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PLAINTIFF EXHIBIT PX173 US Airways v. Sabre

PX-3086

As filed with the U.S. Securities and Exchange Commission on January 21, 2014

UNITED STATES

Registration No. 333-

SECURITIES AND EXCHANGE COMMISSION Washington, D.C. 20549

> FORM S-1 REGISTRATION STATEMENT UNDER THE SECURITIES ACT OF 1933

SABRE CORPORATION (Exact name of Registrant as specified in its charter)

> 7370 (Primary Standard Industrial Classification Code Number)

20-8647322 (LR.S. Employer Identification No.)

Delaware (State or other jurisdiction of incorporation or organization)

> 3150 Sabre Drive Southlake, TX 76092 Telephone; (682) 605-1000

(Address including rip code, telephone number, including area code, of Registrant's Principal Executive Offices)

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Approximate date of commencement of proposed sale to the public: As soon as practicable after the effective date hereof.

If the form is filed to register additional securities for an effective registration statement for the securities Act, check the following bere and list the Securities Act registration statement number of the carrier effective registration statement for the same offering. II.

If this form is a post-effective amendment filed parameter Rule 402(c) under the Securities Act, check the following box and his the Securities Act registration statement number of the certies effective registration statement number of the certies effective registration statement for the same offering.

If this form us a post-effective amendment filed pursuant to Rule 462(d) under the Securities Act, sheek the following box and his the Securities Act registration statement mamber of the earlier effective registration statement for the same offering.

Indicate by check mark whether the registrant is a large separated filer, an accelerated filer, a non-secolerated filer, or a smaller reporting company. See the definitions of "large accelerated filer," "accelerated filer, and "smaller reporting company" in Rule 12b-2 of the Exchange Act (Check one).

Large accelerated filer []

Accelerated filer []

Non-accolorated filer (2)

Smaller reporting company [2]

(Do not check it a smaller reporting company)

CALCULATION OF REGISTRATION FEE

Title of each class of securities to be registered	Amount (6 be registered(1)(2)	Ammun of registration fre
Common stock, \$0.01 par value per share	\$100,000,000	\$12,880

Form S-1

- (1) Includes shares that the underwriters have an option to purchase from the registrant and the selling stockholders.
- (2) Estimated solely for the purpose of calculating the registration fee pursuant to Rule 457(o) promulgated under the Securities Act of 1933, as amended

The Registrant hereby amends this Registration Statement on such date or dates as may be necessary to delay its effective date until the Registrant shall file a further amendment which specifically states that this Registration Statement shall thereafter become effective in accordance with Section 8(a) of the Securities Act of 1933 or until the Registration Statement shall become effective on such date as the Commission, acting pursuant to said Section 8(a), may determine.

The information in this preliminary prospectus is not complete and may be oringed. We may not sell these expendes until the registration statement filled with the Separates and End engage. Commission is effective. This preliminary prospectus is not an offer to sell these executives and it is not soliciting an offer to buy these eccutivists in any jurisdiction where the offer or ratio a not permitted.

Prospectus (Subject to Completion) Dated January 21, 2014

Shares



Common Stock

This is our initial public affering, and no public market currently exists for our common stock. Sabre Curporation is afforing shares of common stock. The selling stockholders identified in this prospectus are selling an additional whaves of our common stock. We will not receive any proceeds from the sale of our common stock by the selling stockholders.

Prior to this offering, there has been no public market for our common stack. The initial public affecing price of the common stock is expected to be between \$\frac{1}{2}\$ and \$\frac{1}{2}\$ per share. We will apply to list our common stock on the under the symbol

Investing in our common stock involves a high degree of risk. See "Risk Factors" beginning on page 18.

Price & A Share

	Fer Share	Tutal
Initial public offering price	5	5
Underwriting discounts	8	S
Proceeds to us (before expenses)	S	3
Proceeds to selling stockholders (before expanses)	8	8

We have granted the underwriters an option to purchase up to an additional shares of common stock and the selling stockholders have granted the underwriters on uption to purchase up to an additional shares of common stock, in each case at the offering price less the underwriting discount. The underwriters can exercise this right at any time and from time to time, in whole or in part, within 30 days after the offering.

Delivery of the shares of common stock will be made on or about 2014.

Neither the Securities and Exchange Commission nor any state securities commission has approved or disapproved these recurities or determined of this prospectus is truthful or complete. Any representation to the contrary is a criminal offense.

https://www.sec.gov/Arctives/edgar/data/1597033/000 (193)2514015201/a652688ds1.htm[11/27/2016/3/01/52 PM]

PX-3086.0003

MORGAN STANLEY

GOLDMAN, SACHS & CO

BoJA MERRILL LYNCH

DEUTSCHE BANK SECURITIES

The date of this prospectus is

, 2014

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We are responsible for the information contained in this prospectus and in any related free-writing prospectus we may prepare or authorize to be delivered to you. We have not authorized anyone to give you any other information, and we take no responsibility for any other information that others may give you. We and the selling stockholders are not, and the underwriters are not, making an offer of these securities in any jurisdiction where the offer is not permitted. You should not assume that the information contained in this prospectus is accurate as of any date other than the date on the front of this prospectos, regardless of the time of delivery of this prospectus or any sale of our common stock.

The information contained on our website or that can be accessed through our website will not be deemed to be incorporated into this prospectus or the registration statement of which this prospectus forms a part, and investors should not rely on any such information in deciding whether to purchase our common stock.

NON-GAAP FINANCIAL MEASURES

We have included both financial measures compiled in accordance with accounting principles generally accepted in the United States ("GAAF") and certain non-GAAP financial measures in this registration statement, of which this prospectus forms a part, including Adjusted Net Income, Adjusted EBFTDA, Adjusted Capital Expenditures and ratios based on these financial measures.

We define Adjusted Net Income as moone (loss) from continuing operations adjusted for supariment, acquisition related amortization expense, loss (gain) on sale of business and assets, loss on extragaistment of debt, other, restructuring and other costs, litigation and taxes, melading penalties, stock-based compensation, management fees and tax impact of net moone adjustments.

We define Adjusted EBITDA us Adjusted Net Income adjusted for depreciation and amortization of property and equipment, amortization of capitalized implementation costs, amortization of upfront incomic taxes interest expense, and remaining (benefit) provision for income taxes

We define Adjusted Capital Expenditures as additions to property and equipment and capitalized implententation costs during the period presented.

Adjusted EBITDA is a key metric used by management and our board of directors to monitor our organing core operations because historical results have been significantly impacted by events that are unrelated to our core operations as a result of changes to our business and the regulatory environment. We believe that Adjusted Net Income. Adjusted EBITDA and Adjusted Capital Expenditures are used by investors, analysts and other interested puries as a measure of limincul performance and to evaluate our ability to service debt obligations, fand capital expenditures and must working capital requirements. Adjusted Capital Expenditures includes cash flows used in operating activities, for capitalized implementation costs. Our management uses this combined metric in making product investment decisions and determining development resource requirements. We also believe that Adjusted Net Income, Adjusted EBITDA and Adjusted Capital Expenditures assist investors in company-to-company and period-to-period companisons by excluding differences caused by variations in capital structures (affecting interest expense), tax positions and the impact of depreciation and amortization expense. In addition, amounts derived from Adjusted EBITDA are a primary component of certain covenants under our senior seconed credit facility.

Adjusted Net Income, Adjusted EBITDA, Adjusted Capital Expenditures and ratios based on these financial measures are not recognized terms under GAAP. Adjusted Net Income, Adjusted EBITDA, Adjusted Capital Expenditures and ratios based on these financial measures have important limitations as smallytical tools, and should not be viewed in isolation and do not purport to be alternatives to not income as indicators of operating performance or cush flows from operating activities as measures of liquidity. Adjusted Net Income, Adjusted EBITDA and ratios based on these financial measures exclude some, but not all, items that affect net income and these measures may vary among companies. Our use of Adjusted Net Income and Adjusted EBITDA has limitations as an analytical tool, and you should not consider it in isolation or us a substitute for analysis of our results as reported under GAAP. Some of these limitations are:

- although depreciation and amortization are non-cash charges, the assets being depreciated and amortized may have to be replaced in the future, and Adjusted EBITDA do not reflect cash requirements for such replacements;
- Adjusted Net income and Adjusted TBHTIA do not reflect changes in, or cash requirements for, our working capital needs.
- Adjusted EBITDA does not reflect the interest expense or the cash requirements necessary to service interest or principal payments on our indebtedness;

- Adjusted EBITDA does not reflect tax payments that may represent a reduction in each available to us; and
- other companies, including companies in our industry, may calculate Adjusted Net Income or Adjusted EBITDA differently, which reduces its usefulness as a comparative measure.

One to these limitations, Adjusted Net Income and Adjusted EBITDA should not be considered in evolution from financial measures prepared in accordance with GAAP. Our management between these non-GAAP financial measures provide useful information about our operating performance. However, these measures should not be considered as alternatives to net income or cash flows from operating activities as indicators of operating performance or hquidity. Adjusted Net Income, Adjusted EBITDA, Adjusted Capital Expenditures and the ratios related thereto exclude some, but not all, items that affect net meome or cash flows from operating activities, and these measures may vary among companies. See "Summary Consolidated Financial Data." "Selected Historical Consolidated Financial Data" and "Management's Discussion and Analysis of Financial Condition and Results of Operations" for definitions of non-GAAP financial measures used to this prospecius and reconciliations thereof to the most directly comparable GAAP measures.

MARKET AND INDUSTRY DATA AND FORECASTS

This prospectus includes industry data and forecasts that we obtained from industry publications and surveys, public filings and internal company sources. Industry publications, surveys and forecasts generally state that the information contained therein has been obtained from sources believed to be reliable, but there can be no assurance as to the accuracy or completeness of the metaded information. Statements as to our ranking, market position and market estimates are based on independent industry publications, government publications, third-pury forecasts and management's estimates and assumptions about our markets and our internal research. We have included explanations of certain internal estimates and related methods provided in this prospectus along with these estimates. See "Husiness" and "Management's Discussion and Analysis of Financial Condition and Results of Operations. We have not independently verified such third-party information nor have we ascertained the underlying economic assumptions relied upon in those sources, and mather we, the selling stockholders nor the underwriters can assure you of the accuracy or completeness of such information contained in this prospectus. While we are not aware of any misstatements regarding our market industry or similar data presented herein, such data involve risks and uncertainties and one subject to change based on various factors, including those discussed in "Cautionary Note Reparding Forward-Looking Statements" and "Risk Factors" in this prospectus.

The Gastner material quoted or cited herein, (the "Gartner Material") represents) data, research opinion or viewpoints published, as part of a syndicated subscription service, by Gartner, Inc. ("Gartner"), and are not representations of fact. The Gartner Material speaks as of its original publication date (and not as of the date of this filing) and the opinions expressed in the Gartner Material are subject to change without notice.

Certain Market and Industry Terms

"Aubus" mesns Airbus (Jlobal Market Errecast 2013-2032.

"Unstance Retention" means the aggregate of prior year revenue associated with outstomers that did not terminate their contract in the given year, as a percentage of the prior year revenue. Customer Retention for Travel Network is calculated based on travel agency contracts, and is measured based on revenue we carn from bookings made by those travel agencies. Customer Retention for Aurine Solutions is calculated based on 193 fee-based revenue for our reservation contracts, our principal Airline Solutions offering. Customer Retention for Hospitality Solutions is based on central reservation system, digital marketing services and call center revenues, which represent over 90% of revenues of our Hospitality Solutions business in each period from 2010 through

September 30: 2013. Customer Retention does not measure whether the revenue from any travel agency of reservations customer has morensed in the given very compared to the prior year. For example, if ten bavel agencies terminated their Travel Network continues in 2012, and those travel agencies represented a combined 5% of Travel Network revenue in 2011, the Customer Retention for Travel Network in 2012 would be 95%.

"Direct Billable Transactions" are all transactions that generate a fee directly to Travel Network. These transactions include bookings made through our GDS (e.g., air, car and holel bookings), brokings made through our joint venture partners for which we are paid directly by the travel supplier, as well as GerThere corporate tool transactions, for which we are paid directly for the use of the tool.

"Euromonitor Database" means Euromonitor International Passport Travel and Tourism Database

"Euromonitor Report" means International World Travel Market Global Trends Report 2013.

"Gariner Enterprise" means Gariner Enterprise IT Spending by Vertical Industry Market, Worldwide, 2011-2017.

"GDS-processed air bookings" is defined in "Method of Calculation."

"IATA Traffic" means IATA Monthly Traffic Analysis Archives

"IATA Briefing" means Economic Briefing Financial Vorceast September 2013

"IdeaWorks" means CarTrawler Worldwide Estimate of Auciliary Revenue.

"Indirect Billable Transactions" are transactions that generate a fee indirectly to Travel Network. Currently, the only Indirect Billable Transactions are Abacus and Infini bookings (e.g., air, car and hotel), for which we receive a data processing fee from Abacus rather than being paid directly by the travel supplier.

"PhoCusWright" means PhoCusWright December 2013

"Recurring Revenue" for our.

- (1) Travel Network business is comprised of massaction, subscription and other revenue that is of a recurring nature from travel suppliers, and travel buyers, and excludes revenue of a non-recurring nature, such as set-up fees and shortfall payments.
- (ii) Arrime Solutions business is comprised of volume-based and subscription ices and other revenue that is of a recurring nature associated with various solutions, and excludes revenue of a non-recurring nature, such as license fees and consulting fees, and
- (iii) Hospitality Solutions business is comprised of volume-based and subscription fees and other revenue that is of a recurring nature, associated with various solutions, and excludes revenue of a non-recurring nature, such as set-up fees and website development fees.

Revenues in each of (i), (ii) and (iii) are fied to a travel supplier's transaction volumes rather than to its unit pricing for an amplane tacket, lottel room or other travel product. However, this revenue is not generally contractually committed to recur annually under our agreements with our travel suppliers. As a result, our Recurring Revenue is highly dependent on the global travel industry and directly correlates with global travel, tourism and transportation transaction volumes.

"Representative Airlines" means all IATA member artines as of September 16, 2013, as well as Air Asia, Allegant, Lion Air, Ryanitr, Tiger Anways and Wizz Air, which, based on '12R1, collectively carried approximately three-quarters of passengers boarded ("PBs") globally in 2012

"SITA" means 2013 Air Transport Industry Insights: The Airline IT Trends Survey

"T2RL" means www.t2rl.net copyright all rights reserved.

"T2RL PSS" means The Market for Africa Passenger Services Systems-2013.

"Total Billable Transactions" are all transactions that generate a fee either directly or indirectly to Travel Network, including both Direct Billable Transactions and Indirect Billable Transactions.

"WTTC" means World Travel & Tomism Council's Economic Impact of Travel & Tourism 2013.

METHOD OF CALCULATION

The "GDS-processed air bookings" share figures in this prospectus are calculated based on the total number of air bookings processed through the three global distribution systems ("GDSs"), specifically Sabre, Arandeus, and Travelport (including both Worldspan and Galileo).

Measurements of such GDS-processed air bookings are based primarily on Marketing Information Data Tapes ("MIDT") and are supplemented with other transaction data and estimates that we believe provide a more accurate measure of GDS-processed air bookings. Because GDSs generally process air bookings for their joint venture partners and/or share in the economies of their joint venture partners travel transactions, we include the GDS-processed air bookings volumes of each GDS's joint venture partners in the GDS-processed air bookings share enleatations. For example, GDS-processed air bookings from Abacus international PTE Ltd. ("Abacus") and INFINI Travel Information, Inc. ("Infini") are included in our GDS-processed air bookings volume and our estimate of GDS-processed air bookings (Korean joint venture partner, is included in the Amadeus GDS-processed oir bookings volume.

Based on our internal estimates, we believe GDS-processed air bookings comprise approximately 75% of rotal air bookings processed through a distribution system in 2012, with the remainder comprised of air bookings processed through regional distribution systems that are not joint venture partners of one of the three GDSs. Due to the lack of available industry information on the number of air bookings processed by such regional distribution systems, we use the number of GDS-processed air bookings as a proxy for the number of overall industry air bookings. Similarly, we believe industry air bookings share is a good proxy for overall GDS share in our Travel Network business because or bookings comprise the yest majority of the total bookings of the three GDSs.

The GDS-processed air bookings used for GDS-processed air bookings share calculations do not necessarily correspond to the number of bookings billed by each GDS provider because not all processed bookings are billed due to the fact that each GDS provider has a different policy (often varying by region and supplier) as to which transactions processed through its GDS platform are billed. See "Market and Industry Data and Forecasts—Certain Market and Industry Terms" for a description of the types of billiable and non-billiable transactions included in the definition of "GDS-processed air bookings."

The regional air bookings share figures in this prospectus are calculated based on the total number of GDS-processed air bookings in each of the following four regions, with key countries or sub-regions identified.

- · North America: United States and Canada:
- Latin America: Mexico, South America, Central America and the Caribbean;
- Asia Parafic ("APAC"): India, Australia, South Korea, Japan, Faiwan, Hong Kong, Singapore, Thailand, Malaysin, Pakisian, Philippines, and New Zealand; and
- Europe, the Middle Fast and Africa ("EMEA"). Geronny, United Kingdom, France, Buly, Spain, Smidt Arabia, Russian Federation, Sweden, Norway, United Arab Emirates, Netherlands, Greece, Switzerland, South Africa, Denmark, Israel, Finland, Ukraine, and Belgium (a subgroup of Which is defined as the Middle Bast and Africa ("MEA"). Saudi Arabia, United Arab Emirates, Bouth Africa and Israel).

The hospitality Central Reservation System ("CRS") room share figures in this prospectus are calculated based on data for hotel rooms serviced by fluid-party CRS providers and processed through our GDS. We estimate that approximately one-ford of global hotel properties are available fluough our GDS and believe this data to be the best available representation of the hotel market due to the lack of comprehensive industry data. Using this data, we compute CRS room share based on total room capacity bosted by the various fluid-party hospitality CRS providers. We believe this to be the most reliable measure of market share available to us. However, this metric is one we have only recently begun to pressure and represents a snapshot in time, which prevents it from being able to convey a trend in market share over time. Therefore, we also include information in this prospectus regarding third-party hospitality CRS bookings share of our GDS because that data is more consistently available for historical periods. Using our GDS data, we compute third-party CRS bookings share based on total bookings by the various third-party hospitality CRS providers over time. Through we believe CRS toom share to be a more accurate representation of market share, we believe CRS bookings share is a reasonable proxy to convey changes in fluid-party CRS market share over time.

TRADEMARKS AND TRADE NAMES

We own or have rights to various trademarks, service marks and trade names that we use in connection with the operation of our business. This prospectus may also comain trademarks, service marks and trade names of third parties, which are the property of their respective owners. Our use or display of third parties' trademarks, service marks, trade names or products in this prospectus is not intended to, and does not, imply a relationship with, or endorsement or sponsorship by, as. Solely for convenience, the trademarks, service marks and trade names referred to in this prospectus may appear without the \$\%\$. TM or SM symbols, but such references are not intended to indicate, in any way, that we will not assert, to the fullest extent under applicable law, our rights or the right of the applicable because to these trademarks, service marks and trade names.

CheritBase, GetThere, lastminute.com, Sabre, Sabre Holdings, the Sabre logo, Sabre AirCentre, Sabre Arthue Solutions, Sabre AirVision, Sabre Hospitality Solutions, Sabre Red, Sabre Travel Network, SabreSome, Travelocity, Travelocity Partner Network, TripCase, TruTop and our other registered or common law trademarks, service marks or trade names appearing in this prospection are the property of Sabre.

SUMMARY

This summary highlights information contained elsewhere in this prospectus. It may not contain all the information that may be important to you. You should read the entire prospectus carefully, including the section entitled "Risk Factors" and one financial statements and the related nates included elsewhere in this prospectus before making an investment decision to purchase shores of our common stock.

In this prospectus, unless we indicate otherwise or the context requires, references to the "company," "Sabre," "we," "our," "murs" and "its" refer to Subre Corporation and its consolidated subsidiaries, references to "Sabre GLBL" refer to Sabre GLBL Inc., formerly known as Sabre buc, references to "TPG" refer to TPG Global, LLC and its affiliates, references to the "TPG Funds" refer to one or more of TPG Furners IV, L.P. ("TPG Farmers IV"), TPG Partners V. L.P. ("TPG FOF V-4, L.P. ("TPG FOF V-4") and TPG FOF V-B. L.P. ("TPG FOF V-8"), references to "Silver Lake" refer to Silver Lake Nanagement Company, L.L.C. and its affiliates and references to "Silver Lake Funds" refer to either or both of Silver Lake Partners II, L.P. and Silver Lake Technology Investors II, L.P. In the contest of nur Travel Network business, references to "travel buyers of travel, such as unline and offline travel agencies, travel management companies ("TMCs") and corporate travel departments, and references to "travel suppliers" refer to suppliers of travel services such as attitues, hotels, car rental brands, rail carriers, cruise lines and tour operators. The following summary is qualified in its entirety by the more detailed information and consolidated financial statements and notes thereto included olsowhere in this prospectus.

Onr Company

We are a leading technology solutions provider to the global travel and tourism industry. We span the breadth of a highly complex, 36,6 trillion global travel ecosystem providing key software and services to a broad range of travel suppliers and travel buyers. Through our Travel Network business, we process handreds of millions of transactions annually, connecting the world's leading travel suppliers, including natines, hotels, car remail brands, rail carriers, cruise lines and our operators, with travel buyers in a comprehensive travel marketplace. We offer efficient, global distribution of travel content from approximately 125,000 travel suppliers to approximately 400,000 online and offline travel agents. To those agents, we offer a platform to shop, price, book and ticket comprehensive travel content in a transparent and efficient workflow. We also offer value added solutions that enable our customers to better manage and analyze their businesses. Through our arrive solutions business ("Arrime Solutions") and hospitality solutions business ("Hospitality Solutions" and, together with Arritine Solutions, "Airline and Hospitality Solutions"), we offer travel suppliers an extensive state of leading software solutions, ranging from airline and hotel reservations systems to high-value marketing and operations solutions, such as planning arritine crew schedules, re-accommodating passengers during irregular flight operations and managing day-to-day batel operations. These solutions allow our customers to market, distribute and self their products more efficiently manage their core operations, and deliver an enhanced travel experience. Through our complementary Travel Network and Atribne and Hospitality Solutions businesses, we believe we offer the broadest, end-to-end portfolio of technology solutions to the travel industry.

Our portfolio of technology solutions has enabled us to become the leading end-to-end technology provider in the travel industry. For example, we are one of the largest GDS providers in the world, with a 37% state of GDS-processed air bookings in 2012. More specifically, we are the #1 GDS provider in North America and also in higher growth markets such as APAC and Latin America, are each case based on GDS-processed air bookings in 2012. In those three markets, our GDS-processed air bookings share was approximately 50% on a combined basis in 2012, for our Airline and Hospitality Solutions business, we believe we have the most comprehensive portfolio of solutions. In 2012, we had the largest hospitality Central Reservation System ("CRS") from share based on our approximately 26% share of third-party CRS hotel rooms distributed through our GDS, and, according to 12RL PSS, we had the second largest airline reservations system globally. We also believe that we

have the leading portfolio of orthogonarchies and operations products across the solutions that we provide. In addition, we operate Fravelously, one of the world's most recognizable brands in the online consumer travel e-commerce industry, which provides us with business maights into our broader customer base.

Through our solutions, which span the breadth of the travel ecosystem, we have developed deep domain expertise, and our success is built on this expertise, combined with our significant reclinology investment and focus on innovation. This foundation has enabled us to develop highly scalable and technology rich solutions that directly address the key opportunities and challenges facing our oustomers. For example, we have nivested to scale our GDS platform to meet massive transaction processing requirements. In 2013, our systems processed over \$100 billion of estimated travel spending and more than 1.1 trillion system messages, with nearly 100,000 system messages per second at peak times. Our investment in innovation has enabled our Travel Network business to evolve into a dynamic marketplace providing a broad range of highly scalable solutions from distribution to workflow to business intelligence. Our investment in our Arrime and Hospitality Solutions offerings has allowed us to create a broad portfolio of value-added products for our travel supplier customers, ranging from reservations platforms to operations solutions typically delivered via highly scalable and flexible software-as-a-service ("SaaS") and hosted platforms. We have a long history of engineering innovative travel technology solutions. For example, we were the first GDS to enable airlines to sell ancillary products the premium sears through the GDS, one of the first third-party reservations systems to enable mobile check-in and the first GDS provider to launch a business to business ("B2B") app marketplace for our travel agency customers that allows them to customize and augment our Travel Network platform, Our innovation less been consistently recognized in the parket, with awards methaling the Business Traveler Innovation Award from the Global Business Travel Association to 2011 and 2012 and recognition by Information Week in 2013 as one of the Most Innovative Users of Business Technology for the eleventh consecutive year

Our SaaS and hosted technology platforms allow us to serve our customers primarily through an altractive, recurring transaction-based revenue model based primarily on travel events such as air segments booked, passengers boarded ("PBs") or other relevant metrics. For the fiscal year ended December 31, 2012, 92% of our Travel Network and Arrime and Hospitality Solutions revenue, on a weighted average basis, was Recurring Revenue. See "Market and Industry Data and Forecasts—Certain Market and Industry Terms" for a description of Recurring Revenue. This model has benefits for both our customers and for us. For our customers, our delivery model allows otherwise fixed technology investments to be variable, providing flexibility in their cost base and smoothing investment cycles as they grow, white enabling them to benefit from the continuous evolution of our platform. For us, this recurring, transaction-based revenue model allows us to expand with our customers in the travel industry, a segment of the commy which has grown significantly faster than global GDP over the last 40 years. Since our revenues are primarily linked to our customers' transaction volumes rather than to volutile airline budger cycles or evolved end-customer pricing, this model facilitates greater stability in our business, particularly during negative esonomic cycles. In addition, as a technology, solutions and transaction processing company, we do not take airline, hotel or other inventory risk, nor are we directly exposed to fuel price volutibly or labor unions.

Our predictable, transaction-based revenue model, combined with our high-quality products, reinvestment in our technology, multi-year customer contracts and disciplined operational management, has contributed to our strong growth profile, as demonstrated by our Adjusted EBITDA having murcased each year since 2008 despite the global economic downturn and resulting travel slowdown. From 2009 through 2012, we grew our revenue and Adjusted EBITDA at 7.6% and 12.5% compound annual growth rates ("CAGRs"), respectively, and increased Adjusted EBITDA margins by 377 basis points ("tips"), in each case, excluding Travelocity and climinations. See "Non-GAAP Financial Measures" and "—Summary Consolidated Financial Data" for additional information regarding Adjusted EBITDA, including a reconciliation of Adjusted EBITDA to not loss attributable to Sabre Corporations.

Our Business

We operate through three business segments. (i) Travel Network. (ii) Anime and Hospitality Solutions, and (iii) Travelocity. Our segments operate with shared infrastructure and technology capabilities, and provide key solutions to our customers. Collectively, our integrated business enables the entire travel lifecycle, from route planning to post-trip business intelligence and analysis. The graphic below provides illustrative examples of the points where Sabre enables the travel lifecycle.



Travel Network is our global B2B travel marketplace and consists primarily of our GDS and a broad set of capabilities that integrate with our GDS to add value for travel suppliers and travel buyers. Our GDS others content from a broad array of travel suppliers, including approximately 400 antines, 125,000 hotel properties, 27 cm rental brands, 50 mil carriers, 16 cruise lines and 200 tour vendors, to tens of thousands of travel buyers, including online and offline travel agencies. TMCs and corporate mayel departments. Our Airline and Hospitality Solutions business offers a broad portfolio of software technology products and solutions, primarily through SaaS and bosted models, to approximately 225 airlines, 4,800 hospitality providers and 700 other travel suppliers. Our flexible software and systems applications help automate and optimize our customers' business processes, including reservations systems, marketing tools, commercial planning solutions and enterprise operations tools. Travelocity is our family of online consumer travel e-commerce businesses through which we provide travel content and booking functionality primarily for leasure travelers. Recently. Travelocity entered into an exclusive, long-term strategic marketing agreement with Expedia (the "Expedia SMA"). Under the Expedia SMA, Expedia will power the technology platforms of Travelocity s existing U.S. and Canadian websites, as well as provide access to Expedia 8 supply and customer service platforms.

For the nine months ended September 30, 2013 and the fiscal year ended December 31, 2012, we recorded revenue of \$2.3 billion and \$5.0 billion, gross margin of \$1.1 billion and \$1.4 billion, not loss attributable to Sabre Corporation of \$127 million and \$611 million and Adjusted EBITDA of \$577 million and \$785 million, respectively, reflecting a 25% and 26% Adjusted EBITDA margin, respectively. For additional information regarding Adjusted EBITDA, including a reconciliation of Non-GAAP to GAAP measures, see "Non-GAAP Financial Measures" and "—Summary Consolidated Financial Data." For the mine months ended September 30, 2013, Travel Network contributed 57%. Airline and Hospitality Solutions contributed 22%, and Travelocity contributed 21% of our revenue (excluding microsegment channelions).

EBITDA for Travel Network, Artine and Hospitality Solutions, and Travelocity were approximately 80%, 20% and less than 1% respectively (excluding corporate overhead allocations such as finance, legal, human resources and certain information (extinology shared services).

Our Industry

The travel and tourism industry is one of the world's largest industry segments, contributing \$6.6 trillion to global CDP to 2012, according to the WTT. The industry encompasses travel suppliers, including aritims, briefs, car rental brands, rail carriers, craise lines and four operators around the world, as well as travel buyers, including online and offline travel agencies. TMCs and corporate travel departments.

The travel and tourism industry has been a growing area of the broader economy. For example, based on 40 years of IATA Traffic data, air traffic has historically grown at an average rate of approximately 1.5% the rate of global (3DP growth. Going forward, Euromomitor expects a 5% CAUR in air travel and hotel spending from 2013 to 2017, with an traffic in developing markets such as APAC. Latin America and the Middle East expected to grow at even laster rates of 6%, 6% and 7%, respectively, from 2012 to 2032, according to Airbus. In addition to growth in emerging geographies, hybrid carriers and low cost carriers ("LCCs", and collectively, "LCC/hybrids") have continued to grow with LCCs: starte of global air travel volume expected to increase from 17% of revenue passenger kalometers ("RPKs") in 2012 to 21% of RPKs by 2032, according to Airbus.

Lechnology is integral to that growth, enabling the operation of the modern travel ecosystem by powering the industry lifecycle from distribution to operations. With the increasing complexity created by the large, fragmented and global names of the travel industry, rehance on technology will only increase. That reliance drove technology spending by the air transportation and hospitality industries to \$60 billion in 2013 with expenditures expected to exceed \$70 billion in 2017, according to Cartner. Some recent trends in the travel industry which we expect to further technology innovation and spending include:

Outcourcing: Historically, technology solutions were built in-house by travel suppliers and travel buyers. As complexity and the pace of innovation have increased, third-party providers have emerged to offer more cost effective and advanced solutions. Additionally, the travel technology industry has shifted to a more flexible and scalable technology delivery model including SanS and hosted implementations that allow for shared development, reduced deployment costs, increased scalability and a "pay-as-vote-go" cost model.

Airline Ancillary Revenue: The sale of ancillary products is now a major source of revenue for many airlines worldwide, and hus grown to comprise as much as 20% of total revenues for some carriers, and more than \$36 billion in the aggregate across the travel industry in 2012, according to IdeaWorks. Enabling the sale of ancillary products is reclinologically complex and requires coordinated changes to multiple interdependent systems including reservations platforms, inventory systems, point of sale incations, revenue accounting, merchandising, shopping, analytics and other systems. Technology providers such as Sabre have already significantly enhanced their systems to provide these capabilities and we expect these providers to take further advantage of this significant opportunity going forward.

Afobile: Mobile platforms have created new ways for customers to research, book and experience travel, and are expected to account for over 30% of online travel sales by 2017, according to Foromonitor. Accordingly, travel suppliers, including airlines and hospitality providers, are appraining their systems to allow for delivery of services via mobile platforms from booking to check-in to travel immagement. A recent SLFA survey found that 97% of airlines are investing in mobile channels with the intention of increasing mobile access across the entire travel experience. This mobile trend also extends to the use of tablets and wireless connectivity by the artifact workforce, for example automating cabin crew services and providing tight crews with electronic (light bags. Travel technology companies like Sabre are enabling and benefitting from this trend as travel suppliers appraide their systems and travel bayers look for new sources of client connectivity.

Personalization: Concurrently with the rise of ancillary products and mobile devices as a sustomer service tool, travel suppliers have an opportunity to provide uncreased personalization scross the customer travel experience, from sear selection and on-board entertainment to loyalty program management and mobile concierge services. Data-driven business intelligence products can help travel companies use available customer data to identify the types of products, add-ons and upgrades customers are more likely to purchase and market those products effectively to various customer segments according to their needs and preferences. In addition to providing the technology platform to facilitate these services, we believe technology providers like Sabre can leverage their data-neb platforms and travel technology domain expense to offer analytics and business intelligence to support travel suppliers or delivering more personalized service offerings.

Increasing Use of Data and Analytics: The use of data has always been an asset in the travel industry. Airlines were pioneers in the use of data to optimize sent pricing, crew scheduling and flight routing. Similarly, hotels employed data to manage room inventory and optimize pricing. The travel industry was also one of the first to capitalize on the value of customer data by developing products such as customer loyalty programs. Fistorically, this data has largely been transaction-based, such as booking reservations, recording account balances, tracking points in loyalty programs. Foday, analytics-driven business intelligence products are evolving to further and better utilize available data to help travel companies make decisions, serve customers, optimize their operations and analyze their competitive landscape. Technology providers like Sabre have developed and continue to develop large-scale, data-not plantoms that include business intelligence and data analytics tools that can identify new business opportunities and global, integrated and high-value solutions for travel suppliers.

Our Competitive Strengths

We believe the following attributes differentiate us from our competitors and have enabled us to become a leading technology solutions provides to the global travel industry.

Broadest Portfolio of Leading Technology Solutions in the Travel Industry

We offer the broadest, most comprehensive technology solutions portfolio available to the travel industry from a single provider, and our solutions are key to the operations of many of our travel supplier and travel agency customers. Travel Network, for example, provides a key technology platform that enables efficient shopping, booking and management of travel itimeraries for ordine and offine travel agencies. TMCs and corporate travel departments in addition to offering these and other advanced functionalities, it is a valuable distribution and merchandising channel for travel suppliers to market to a broad army of customers, particularly outside their home countries and regions. Additionally, we provide SaaS and hosted solutions that run many of the most important operations systems for our travel supplier customers, such as airline and hotel reservations systems, revenue management, crew scheduling and flight operations. We believe our Travel Network and Airline and Hospitality Solutions offerings address customer needs across the entire travel lifecycle, and that we are the only company that provides such a broad portfolio of technology solutions to the travel industry. This breadth affords us significant competitive advantages including the ability to leverage shared infrastructure, a common technology organization and product development. Beyond scale and efficiency, our position spanning the breadth of the travel ecosystem helps us to develop deep domain expertise and to anticipate the needs of our customers. Taken together, the value, quality, and breadth of our technology, software and related customer services contribute to our strong competitive position.

Global Leadership Across Growing End Markets

We operate in areas of the global travel industry that have large and growing addressable customer bases. Each of our businesses is a leader in its respective area. Sabre is the leading GDS provider in North America.

Latin America, and APAC, with 58%, 58%, and 40% share of GDS-processed air bookings, respectively, in 2012. Additionally, Airline Solutions is the second largest provider of reservations systems, with an 18% global share of 2012 PBs, according to T2RL. We believe that we have the leading portfolio of airline marketing and operations products across the solutions that we provide. We also believe our Hospitality Solutions business is the leader in hotel reservations, handling 26% of third-party CBS hotel rooms through our GDS in 2012. See "Method of Calculation" for an explanation of the methodology inderlying our GDS-processed air bookings share and third-party hotel CRS room share calculations.

Looking forward, we expect to benefit from attractive growth in our and markets. Euromomitor expects a 5% CAGR in air travel and hotel spending from 2013 to 2017. Gartner expects technology spending by the air transportation and hospitality sectors to grow significantly from \$60 billion in 2013 to over \$70 billion in 2017. Within our Travel Network business, we also expect our presence in economies with strong GDP growth and regions with faster air traffic growth, such as Latin America, MPA and APAC, will further contribute to the growth of our businesses. Similarly, our Arriane Solutions reservations products customers are weighted toward faster-growing LCC/hybrids, which represented approximately 45% of our 2012 PBs.

Innovative and Scalable Technology

Two pillars underpin our technology strategy, innovation and scalability. To drive innovation in our travel marketplace business, we make significant investments in technology to develop new products and add incremental features and functionality, including advanced algorithms, decision support, data analysis and other valuable intellectual property. This investment is supported by our global technology teams comprising approximately 4.000 employees and contractors. This scale and cross-business technology organization creates efficiency and a flexible environment that allows us to apply knowledge and resources across our broad product portfolio, which in turn fuels innovation. In addition, our investments in technology have created a highly scalable set of solutions across our businesses. For example, we believe our GDS is one of the most heavily utilized Service Oriented Architecture ("SOA") environments in the world, processing more than 1.1 trillion system messages in 2013, with nearly 100,000 system messages per second at peak times. Our Airline and Hospitality Solutions business employs highly reliable software technology products and SaaS and hosted infrastructure. Compared to traditional in-linuse software installations, SaaS and hosted technology offers our customers advantages in terms of cost savings, more robust functionality, increased flexibility and scale, and lister appraides. As an example of the SaaS and hosted scalability benefit, our delivery model has facilitated an increase in the number of PBs in our Airline Solutions business from 392 notion to 513 million from 2009 to 2012. Our investments in technology maintain and extend our best-in-class technology platform which has supported our industry-leading product innovation. On the scale at which we operate, we believe that the combination of an expanding network and technology investments to ordinate to receive a significant competitive advantage for us

Stable, Resilient, and Diversified Rusiness Models

Travel Network and much of Arrive and Hospitality Solutions operate with a transaction-based business model that has our revenue to a mayer supplier's transaction volumes rather than to us unit pricing for an airplane tacket, hotel toom or other travel product. Travel-related businesses with volume-based revenue models have generally shown strong visibility, predictability and resilience across economic cycles because travel suppliers have historically sought to maintain traveler volumes by reducing prices in an economic downturn.

Our resilience is also partially attributable to our non-exclusive, multi-year, travel supplier contracts in our Travel Network business, which typically have terms of three to five years. Similarly, our Airline Solutions husiness has contracts that typically range from three to seven years in length, and our Hospitality Solutions husiness has contracts that typically range from one to five years in length. Our Travel Network and Airline and

Hospitality Solutions businesses also deliver solutions that are integral components of our customers' businesses and have instancedly remained in place once implemented. In our Trayel Network business and our Airline and Hospitality Solutions business, 94% and 85% of our revenue was Recurring Revenue, respectively, in 2012.

In addition to being stable, our businesses are also diversified. Travel Network and Airbine and Hospitality Sejutions generate a broad geographic revenue mix, with a combined 41% of revenue generated outside the United States in 2012. None of our travel supplier customers accounted for more than 10% of our revenue for the nine months ended September 30, 2013 or the fiscal year ended December 31, 2012.

Strong, Long-Standing Customer Relationships

We have strong, long-standing customer relationships with both travel suppliers and travel buyers. These relationships have allowed us to gain a deep understanding of our customers needs, which positions us well to continue miroducing new products and services that add value by helping our customers improve their business performance. In our Travel Network business, for example, by providing efficient and quality services, we have developed and maintained customer relationships with TMCs, major corporate travel departments and most of our top travel suppliers for at least 20 years. Through our Travelocity business, we have gained important insights into what online travel companies need in order to best serve their customers, and we are able to leverage that knowledge to develop products and services to address those needs

We believe that our strong value proposition is demonstrated by our ability to retain customers in a highly competitive marketplace. For each of the fiscal years 2012, 2011 and 2010, our Customer Retention rate for Travel Network was 99% For our Airline Solutions business, our Customer Retention rate was 100%, 99% and 81%, respectively, for the fiscal years 2012, 2011 and 2010 and our Customer Retention rate for our Hospitality Solutions business was 96%, 98% and 96% respectively. For the same periods. See "Warket and Industry Data and Forevasts—Cervain Market and Industry Terms" for a description of Customer Retention.

Deep and Experienced Leadership Team with Informed Insight into the Travel Industry

Our management team is highly experienced, with comprehensive expertise in the travel and technology industries. Many of our leaders have more than 20 years of experience in multiple segments of the travel industry and have held positions in more than one of our businesses, which provides them with a holistic and interdisciplinary perspective on our company and the travel industry.

By investing in training, skills development and rotation programs, we seek to develop leaders with broad knowledge of our company, the industry, technology, and specific customer needs. We also hive externally as needed to bring in new expertise. Our blend of experience and new hires across our team provides a solid foundation on which we develop new capabilities, new business models and new solutions to complex industry problems.

Our Growth Strategy

We believe we are well-positioned for future growth. First, we expect the continued morposconomic recovery to generate strong travel growth, compositioned by the continuing trend towards the outsourcing of travel technology. In addition, we are well-positioned in market segments which are growing faster than the overall travel industry, with leading market positions in our Travel Network business in Latin America and APAC. In our Airline Solutions reservations systems, LCC/hybrids accounted for approximately 45% of our FBs in 2012 and are growing miffic faster than finditional artifices. Supported by these industry trends, both our Travel Network and our Airline and Hospitality Solutions businesses have significant opportunities to expand their customer bases, further penetrate existing customers, extend their geographic footprint and develop new products. We intend to capitalize on these positive trends by executing on the following strategies.

Leverage our Industry-Leading Technology Platforms

We have made significant investments in our technology platforms and infrastructure to develop robust, scalable software as well as SanS and hosted solutions. We plan to continue leveraging these investments across our organization; particularly in our Travel Network and Airline and Hosted by Solutions businesses, to catalyze product innovation and speed-to-market. We will also continue to stoll toward SaaS and hosted infrastructure and solutions as we further develop our product portfolio.

Expand our Global Travel Marketplace Leadership

Travel Network intends to remain the global B2B travel marketplace of choice to mavel suppliers and travel buyers by executing on the following initiatives.

- <u>Largeting Geographic Expansion</u>: From 2009 to 2012, we increased our ODS-processed in bookings share in Brazil, the Middle
 East and Russia by 525 bps, 523 bps and 240 bps, respectively. We currently have initiatives in place across Europe. APAC and
 Latin America to further expand in those regions.
- Attracting and Enabling New Content in the Travel Marketplace: We are actively adding new travel supplier content to reinforce the virtuous cycle of our Travel Network business as well as generate revenue directly through incremental booking volumes associated with the new content. We have been successful in converting notable carriers that previously only used direct distribution such as letBlue to join our GDS, and we believe there is a similar opportunity to increase participation of less-penetrated content types like hotel properties, where we estimate that only one-third participate in a GDS. In addition to attracting new supplier content, we aim to explaid the content available for safe from existing travel suppliers, including ancillary revenue—a category of airline revenue that is projected to increase 18% from 2012 to 2013 according to fdeaWorks. We see additional opportunities to capitalize on this trend, including support of our airline customers' branded fare industives.
- Continuing to Invest in Immunitive Products and Capabilities: The development of culting-edge products and capabilities has been critical to our success. We plan to continue to invest significant resources in solutions that address key customer needs, including data analytics and business intelligence (e.g., Sabre Dev Studio, Hittel Healmaps, Contract Ordinization Services), mobility (e.g., TripCase) and workflow optimization (e.g., Sabre Red App Centre, Tru/rip).

Drive Continued Airline and Hospitality Solutions Growth and Innovation

Our Airline and Hospitality Solutions business has been a key growth engine for us, insteading revenue by 44% and Adjusted EBITDA by 34% from 2009 to 2012. We believe Airline and Hospitality Solutions will continue to drive company growth through a combination of underlying customer and market growth, as well as through the following strategic growth initiatives.

- Invest in Innovative Airline Products and Capabilines. We have a long history of innovation. For example, we were the first technology solutions provider to use predictive analytics to help airlines maximize revenue per seat (e.g., revenue integrity) and we were one of the first third-party reservations systems to enable mobile check-in. We see a continued opportunity to innovate in areas such as retailing solutions, data analytics and business intelligence offerings and mobile capabilities.
- Continue to Add New Airline Reservations Customers: Over the last four years, we have odded andine customers representing over
 110 million annual PBs from many innovative, fast-growing ardines such as Etihad Airways, Virgin Australia, JetBlue and LAN.
 Although the number of new reservations opportunities varies materially by year, T2RL expects that contracts representing over 1.5
 billion PBs will come up for renewal between 2014 to 2017, of which over 75% are non-Sabre sustomers.

- Further Fenetrate Existing Airline Solutions Customers. We believe there is an opportunity to sell more of our extensive solution set to our existing customers. Of our 2012 customers in T2R1 's top 100 passenger airlines, 35% used one or two non-reservations solution sets, 35% had three to five and 31% had more than five. Historically, the average revenue would approximately triple if a customer moved from the first category to the second, and nearly triple again if a customer moved to the third category. Leveraging our brand, we intend to continue to increase adoption of our products within and across our existing our torons.
- Invest Behmd Rapidly Growing Hospitality Solutions Business. Our Hospitality Solutions business has grown rapidly, with 21% revenue CAGR from 2009 to 2012, and we are focused on continuing that growth going forward. We currently have initiatives to grow in our existing footprint and expand our presence in APAC and PMPA, which collectively accounted for only 30% of our Hospitality Solutions business revenue in 2012. We plan to accomplish this through a combination of cross-selling additional products to our existing customers, expanding our global reseller network and enhancing our product offering.

Continue to Focus on Operational Efficiency Supported by Leading Technology

As an organization, we have a track record of improving operational efficiency and capitalizing on our scalable technology platform and operating leverage in our business model. We have expanded Adjusted EBITDA margins by over 595 bps since 2009 in our Travel Network business while growing the business and introducing new products. We intend to continue to increase our operational efficiency, by following a shared capabilities, technology and inagins approach across our businesses. For example, through the Expedia SMA, we mend to reduce direct costs associated with Travelocity and expect to improve our Adjusted IEITDA by leveraging Expedia's long-term investment in its technology platform to increase conversion, improve operational efficiency, and shift our focus to Travelocity's strengths in marketing and retailing. We will continue to work toward identifying operational and technological efficiencies while continuing to support our investments and strategic priorities to maintain our leadership position in the travel industry.

Corporate and Other Information

Sabre Corporation is a Delaware corporation formed in December 2006. We are headquartered in Southlake. Texas, and employ approximately 10,000 people in approximately 60 countries around the world. We serve our customers through culting-edge technology developed in six facilities located across four continents.

Our principal executive offices are located at 3150 Sabre Drive. Southlake, TX 76092, and our telephone number is (682) 605-1000. Our corporate website address is www.sabre.com. The information contained on our website or that can be accessed through our website will not be deemed to be incorporated into this prospectus or the registration statement of which this prospectus forms a part, and investors should not rely on any such information in deciding whether to purchase our common stock.

Principal Stockholders

Our Relationship with the TPG Funds and Silver Lake Funds

We are corrently privately held as a result of our negatisition in 2007 by the TPG Funds and the Silver Lake Funds (collectively, the "Principal Stockholders"). On March 50, 2007, we entered into a Stockholders' Agreement by and among the TPG Funds, the Silver Lake Funds, Sovereign Co-Invest, LLC (an entity co-managed by TPG and Silver Lake), and Sabre Corporation (formerly known as Sovereign Holdings, Inc.) (the "Stockholders' Agreement."). See "Certain Relationships and Related Party Transactions—Stockholders' Agreement."

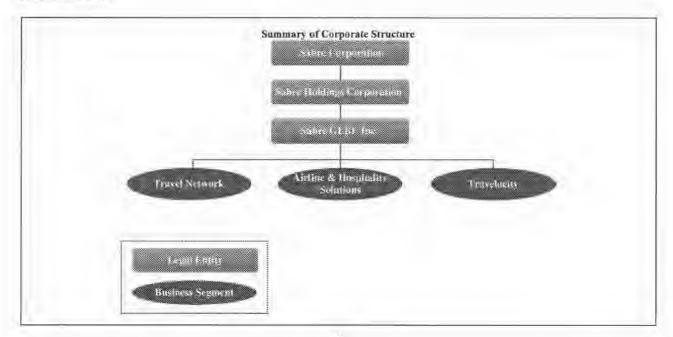
Following the completion of this offering, the Principal Stockholders will own approximately % of our common stock, or % if the underwriters' option to purchase additional shares is fully exercised. The TPG Funds will own approximately % of our common stock, or % if the underwriters' option to purchase additional shares is fully exercised, and the Silver Lake Funds will own approximately % of our common stock, or % if the underwriters' option to purchase additional shares is fully exercised.

TPG.

TPG is a leading global private investment firm founded in 1992 with \$55.7 billion of assets under management as of September 30, 2013 and offices in San Francisco, Fort Worth, Austin, Beijing, Chongquig, Hong Kong, London, Luxembourg, Melbourne, Moscow, Mumbai, New York, Paris, São Paulo, Shanghai, Singapore and Tokyo. TPG has extensive experience with global public and private investments executed through leveraged buyouts, recapitalizations, spinouts, growth investments, joint ventures and restructurings. The firm's investments span a variety of industries, including financial services, travel and entertainment, technology, energy, industrials, retail, consumer, real estate, media and communications, and healthcare. For more information please visit www.tpg.com.

Silver Lake

Silver Lake is a global investment firm focused on the technology, technology-enabled and related growth industries with offices in Silven Valley, New York, London, Hong Kong, Shanghai and Tokyo, Silver Lake was founded in 1999 and has over \$20 billion in combined assets under management and committed capital across its large-cap private equity, middle-market private equity, growth equity and credit investment strategies.



	THE OFFERING
Common stock we are offering	shares
Common stock offered by the selling stockholders	shares
Common stock to be outstanding after this offering,	shares
Underwriters' option to purchase additional shares	We may sell up to additional chares and the selling stockholders may sell up to additional chares if the underwriters exercise their option to purchase additional shares
Use of proceeds	We estimate that our net proceeds from this offering will be approximately \$\frac{3}{2}\$ multion at an assumed initial public offering price of \$\frac{3}{2}\$ per share, the midpoint of the range set forth on the cover page of this prospectus, after deducting the underwriting discounts and commissions and estimated offering expenses. We will not receive any proceeds from the sale of our common stock by the selling stockholders identified in this prospectus.
	We expect to use the net proceeds of this offering to repay approximately \$\frac{1}{2}\$ million of outstanding undebtedness, and the remainder for general corporate purposes. See "Use of Proceeds."
Dividend policy	We generally have not declared or paid any dividends or distributions on our common stock. We currently expect to retain future earnings, if any, for use in the operation and expansion of our business and do not anticipate paying any cash dividends in the foreseeable future.
	The ability of our subsidiaries to pay cush dividends, which could then be further distributed to holders of our common stock is currently restricted by the covenants in our Could Facility and the indenture governing our 2019 Notes (each as defined in "Description of Certain Indebtedness") and may be further restricted by the terms of future debt or preferred securities. No dividend can be declared or paid with respect of our common stock unless and until the full amount of unpaid dividends accrued on our Series A Preferred Stock (the "Series A Preferred Stock"), if any, has been paid. See "Dividend Policy."
Risk Factors	Investing in our common stock involves a high degree of risk. See "Risk Factors" beginning on page 18 for a discussion of factors you should carefully consider before deciding to invest in our common stock.
Proposed stock exchange symbol	à e

The number of shares of common stock to be outstanding after this offering is based on and shares to be sold in this offering,

shares of common stock outstanding

The number of shares of common stock to be outstanding after this offering does not take into account an aggregate of shares of common stock reserved for future issuance under the Sabre Corporation 2014 Omnibus Incentive Compensation Plan (the "2014 Omnibus Plan").

In addition, except as otherwise noted, all information in this prospectus assumes the underwriters do not exercise their option to purchase additional shares.

SUMMARY CONSOLIDATED FINANCIAL DATA

The following tables present summary consolidated financial data for our business. You should read these tables along with "Risk Factors," "Use of Proceeds." "Capitalization," "Management's Discussion and Analysis of Financial Condition and Results of Operations," "Business" and our consolidated financial statements and the notes thereto included elsewhere in this prospectus.

The consolidated statements of operations data, consolidated statements of cash flow data and consolidated financial statements and the notes thereto included elsewhere in this prospectus. The unaudited consolidated financial statements and the notes thereto included elsewhere in this prospectus. The unaudited consolidated financial statements have been prepared on the same basis as our audited consolidated financial statements and, in the opinion of our management, reflect all adjustments, consisting of normal recurring adjustments, necessary for a fair presentation of this data. The consolidated statements of operations data and consolidated statements of eash flow data for the years ended December \$1, 2012, 2011 and 2010 and the consolidated balance sheet data as of December \$1, 2012 and 2011 are derived from our audited consolidated financial statements and the notes thereto included elsewhere in this prospectus. The consolidated balance sheet data as of December \$1, 2010 is derived from our unaudited annual consolidated financial statements and the notes thereto not included in this prospectus. The unaudited consolidated balance sheet has been prepared on the same basis as our audited consolidated financial statements and, in the opinion of our management, reflects all adjustments, consisting of normal recording adjustments, necessary for a fair presentation of this data.

The summary consolidated financial data presented below are not necessarily indicative of the results to be expected for any future period, and results for any interim period presented below are not necessarily indicative of the results to be expected for the full year.

	Nion Months Ended September 30,		Year Ended Decembe		er31,	
		2013	2012	2012	2011	2010
A State of the Control of the Contro	_		(Amounts lot	inusunds, except	per (hure duta)	
Consolidated Statements of Operations Data:						
Revenue	57	2,345,295	\$2,327,480	\$3,039,060	\$2,931,727	\$2,832,393
Gross margar		1,058,317	1,117,095	1,401,576	1,350,202	1.334,820
Selling, general and administrative		559 591	846,442	1.118,248	740,911	714,330
Impairment		138,435	76,829	584,430	185,240	401,400
Depreciation and amortization		231.745	233,198	317,683	295,540	.281,624
Restructuring charges		15,889			~ -	*
Operating income (loss)		112 659	(39,374)	(618.783)	128,511	(62,534)
Net loss attributable to Sabre Corporation		(127,254)	(105,744)	(611,356)	(66,074)	(268,852)
Net loss attributable to common shareholders		(154,473)	(131.389)	(645,939)	(98,653)	(299,649)
Busic and diluted loss per share attributable to common shareholders		(0.87)	(0.74)	(3.65)	(0.36)	(1.71)
Weighted average common shares outstanding:						
Basic and diluted		178,051	177,130	177,205	176,703	179,655
Consolidated Statements of Cash Flows Data:						
Cash provided by operating activities	3	270.123	5 422.899	\$ 30M,729	\$ 355,025	\$ 381,296
Additions to property and equipment		168,750	139,659	193,262	164,900	130,457
Cash payments for interest		193,440	160,660	264.990	184,449	193,550
Other Financial Data:						
Adjusted Net Income	- 5	136,715	5 231211	\$ 154,756	\$ 232,661	\$ 198,511
Adjusted EBITDA		577,402	629,720	784,583	724,722	697,610
Adjusted Capital Expenditures		216,698	196,907	270,515	224,009	164,945

	As of Septe	ember 30,			
	2013	2012	2012	2011	2010
		(A)	mounts in thousands)	
Consolidated Balance Sheet Data:					
Cash and cash equivalents	\$ 491,588	\$ 302,383	\$ 126,695	\$ 58,350	\$ 176,521
Total assets	4,941,476	5,539,103	4,711,245	5,252,778	5.524,279
Long-term debt	3,664,942	3,418,987	3,420,927	3,307,905	3,350,860
Working capital (deficit)	(266,996)	(279,282)	(458,985)	(460,353)	(540,965
Redeemable preferred stock	625,358	589,203	598,139	563,556	530,975
Noncontrolling interest	(221)	8,002	88	(18,693)	19,831
Total stockholders' equity (deficit)	(1,012,355)	(289,474)	(876,875)	(196,919)	(34,738

Non-GAAP Measurements

The following tables set forth the reconciliation of net loss attributable to common shareholders in our statement of operations to Adjusted Net Income and Adjusted EBITDA.

For Adjusted EBITDA by segment, see Management's Discussion and Analysis of Financial Condition and Results of Operations.

	Nine Months Ended September 30,		Year Ended December 31,		
	2013	2012	2012	2011	2010
		(An	wounts in thousan	ds)	
Reconciliation of net income (loss) to Adjusted Net Income and to Adjusted EBITDA:					
Net loss attributable to Sabre Corporation	\$(127,254)	5(105,744)	\$(611,356)	\$ (66,074)	\$(268,852
Net loss from discontinued operations, not of tax	10,683	(2,887)	26,752	20,003	17.395
Not income (loss) attributable to noncontrolling interests(1)	2,135	(9,475)	(59,317)	(36,681)	(64,382
Loss from continuing operations	(114,436)	(118,106)	(643,921)	(82,752).	(315,839
Adjustments			,		*******
Impairment(2)	138,455	76,829	608.236	185,240	401,400
Acquisition related amortization expense(3a)	105,944	120,768	162,517	162,312	163,213
Loss (gain) on sale of business and assets	16,880	(25,850)	(25,850)		-
Loss on extinguishment of debt	12,181	_			-
Other, nel(4)	5,299	8,343	7,808	(2,953)	(3,150
Restructuring and other costs(5)	30,854	3,712	6,862	14,708	15,672
Litigation and taxes, including penalties(6)	11,856	294,963	415,672	21,601	1,601
Stock-based compensation	5,446	8,621	9,834	7,334	5,302
Management fees(7)	7,347	6,257	7,769	7,191	6,730
Tax impact of net income adjustments	(83,091)	(144,326)	(394,165)	(80,020)	(76,418
Adjusted Net Income	136,715	231,211	154,756	232,661	198.511
Adjustments,					
Depreciation and amortization of property and					
equipmen((3b)	101,167	100,513	137.511	125,063	113,449
Amortization of capitalized implementation costs(3a)	27,039	14,317	20,855	11,365	8,162
Amortization of upfront incentive payments(8)	28,736	27,432	36,527	37.748	26,571
Interest expense, net	208,364	170,359	242,948	181,292	204,348
Remaining (benefit) provision for income taxes	75,385	76,888	191,986	136,593	146,569
Adjusted EBITDA	5 577,402	\$ 629,720	\$ 784,583	5724,722	\$ 697,610

Adjusted Capital Expenditures

The components of Adjusted Capital Expenditures as presented in the following table:

	Nine Months Ended September 30,		Year Ended Decemb		er 31,	
	2013	2012	2012	2011	2010	
	(Amounts in thousands)					
Additions to property and equipment	\$168,750	\$139,659	193,262	\$164,900	\$130,457	
Capitalized implementation costs	47,948	57,248	77,253	59,109	34,488	
Adjusted Capital Expenditures	\$216,698	\$196,907	\$270,515	\$224,009	\$164,945	

- (1) Net income (loss) attributable to noncontrolling interests represents an adjustment to include earnings allocated in noncontrolling interest held in (i) Subre Travel Network Middle East of 40% for all periods presented, (ii) Subre Pacific of 49% through February 24, 2012, the date we sold this business and (iii) Travelocity com LLC of approximately 9,5% through December 51, 2012, the date we merged this minority interest bank into our capital structure. See Note 2, Summary of Significant Accounting Policies, to our annual audited consolidated financial statements included elsewhere in this prospectus.
- (2) Represents impairment charges to assets (see Note 7, Goodwill and Intangible Assets, to our September 30, 2013 unaudifed consolidated financial statements and Note 8, Goodwill and Intangible Assets, to our annual audited consolidated financial statements included elsewhere in this prospectus) as well as \$24 million in 2012, representing our share of impairment charges recorded by one of our equity method investments. Absence.
- (3) Depreciation and amortzzation expenses (see Note 2, Suramary of Significant Accounting Policies, to our annual audited consolidated financial statements included elsewhere in this prospecius for associated asset (ives);
 - a. Acquisition related amortization represents amortization of intangible assets from the take-private transaction in 2007 us well as intangibles associated with acquisitions since that date and amortization of the excess basis in our underlying equity in food ventures.
 - Depreciation and amoreization of property and equipment represents depreciation of property and equipment, including internally developed software.
 - Amortization of capitalized implementation costs represents unortization of up-front costs to implement new customer contracts under our SaaS and trosted revenue model.
- (4) Other, not primarily represents foreign exchange gains and losses related to the remeasurement of foreign currency denominated balances mediated in our consolidated balance sheets into the relevant functional currency.
- (5) Restructuring and other costs represents charges associated with business restructuring and associated changes implemented which restricted in severance benefits related to complayee terminations, integration and facility opening or closing costs and other business reorganization costs.
- (6) Lingation and taxes, including penalties, represents charges or settlements associated with airline antitrust fitigation as well as payments or reserves taken in relation to certain retroactive hotel occupancy and excise tax disputes (see Note 19, Commitments and Contingencies, to our September 30, 2013 insudited consolidated financial statements and Note 24, Commitments and Contingencies, to our annual multied consolidated financial statements included elsewhere in this prospectus).
- (7) We have been paying an annual management fee to TPG and Silver Lake in an amount equal to the lesser of (i) 1% of our Adjusted EBITDA and (ii) \$7 million. Dits also includes reinforesement of certain costs incurred by TPG and Silver Lake.
- (8) Our Travel Network business at times makes appront cash payments to travel agency subscribers at inception or modification of a service contract which are capitalized and amonized over an average expected trie of the service contract to cost of revenue, generally over three to five years. Such payments are made with the objective of increasing the number of clients, or to ensure or improve customer loyalty. Our service commot terms are established such that the supplier and other fees generated over the life of the contract will exceed the cost of the incentives provided. The service contracts with travel agency subscribers require that the customer commit to achieving certain economic objectives and generally have repayment terms of those objectives are not met.

RISK FACTORS

Investing in our common stack involves a high degree of tisk. Risks associated with an investment in our common stack involves a high degree of tisk. Risks associated with an investment in our common stack condition and results of operations could be materially and adversely affected. In such case, the trading price of our common stack could decline and you may love all or part of your investment. There may be additional risks currently deemed immaterial that may also impair our business, financial condition and results of operations. You should carefully consider all the information in this prospectus, including the risks and uncertainties described below, before making an investment decision.

Risks Related to Our Business and Industry

Our revenue is highly dependent on transaction volumes in the global travel industry, particularly air travel transaction volumes.

Although for the fiscal year ended December 31, 2012, 94% and 85% of our Travel Network and Arring and Hospitality Solutions revenue, respectively, was Recurring Revenue in that it is tied to travel suppliers. Itemsaction volumes rather than to their unit pricing for an airplane taket, hotel from or other travel product (see "Method of Calculation"), this revenue is generally not contractually committed to recur annually under our agreements with our travel suppliers. As a result, our revenue is highly dependent on the global travel industry, particularly air travel from which we derive a substantial amount of our revenue, and directly correlates with global travel, fourism and transportation transaction volumes. For example, the terrorist stracks of September 11, 2001, the most resent global economic downturn and the U.S. government sequestration that began in 2013 significantly affected and tray continue to affect travel volumes worldwide and land a significant impact on our business during the relevant reporting periods. Our revenue is therefore highly susceptible to declines in or disruptions to leisure and business travel that may be caused by factors entirely out of our control, and therefore may not recent if these declines or disruptions occur.

Various factors may cause temporary or sustained disruption to leisure and business travel. The impact such disruptions would have on our business depends on the magnitude and duration of such disruption. These factors include, among others.

- financial tristability of travel suppliers and the impact of any fundamental corporate changes to such travel suppliers, such as aritine bankruptoies or consolidations, on the cost and availability of travel content;
- factors that affect demand for travel such as increases in fuel prices, changing attitudes towards the environmental costs of travel, salety concerns and outbreaks of contagious diseases;
- inclement weather, natural or men-made disasters or political events like acts or threats of terrorism, hostilities and war.
- factors that affect supply of travel such as changes to regulations governing airtines and the travel industry, like government sauchons
 that do of would prohibit doing business with certain state-owned travel suppliers; work stoppages or labor unrest at any of the major
 airtines, holets or airports; and
- general economic conditions.

Our Travel Network husiness and our Airline and Hospitality Solutions business depend on maintaining and renewing contracts with their customers and other counterparties.

In our Travel Network business, we enter into participating carrier distribution and services agreements with numbers. Our contracts with major carriers typically last for three to five year terms and are generally subject to automatic renewal at the end of the term, unless ferminated by either party with the required advance notice. Our contracts with smaller arrimes generally last for one year and are also subject to automatic renewal at the end of

the term, unless terminated by either pany with the required advance notice. Airlines are not contractually obligated to distribute exclusively through our GDS during the contract term and may terminate their agreements with as upon providing the required advance notice. We have 28 planned renewals in 2014 (representing approximately 28% of our Travel Network revenue for the nine months ended September 30, 2013) and 24 planned renewals in 2015 (representing approximately 4% of our Travel Network revenue for the nine months ended September 30, 2013), assuming we reach multi-year agreements for the contracts expected to be renewed in 2014. Although we renewed 24 out of 24 planned renewals in 2015 (representing approximately 32% of Travel Network revenue for the rune months ended September 30, 2013), we commit guarantee that we will be able to renew our airline contracts in the future on (avorable economic terms or at all.

We also enter into contracts with travel buyers. We typically have non-exclusive, three to five year contracts with our major travel agency customers, most of which can terminate their contracts anytime without cause, with the required advance notice. We also typically have three to five year contracts with corporate travel departments, which generally renew automatically unless terminated with the required advance notice. A meaningful portion of our travel buyer agreements, typically representing approximately 15% to 20% of our bookings, are up for renewal in any given year. We cannot guarantee that we will be able to renew our travel buyer agreements in the future on favorable economic terms or at all.

Similarly, our Airline and Hospitality Solutions business is based on contracts with travel suppliers for a typical duration of three to seven years for airlines and one to five years for hotels. As of September 30, 2013, we had contracts with approximately 225 airlines for the provision of one or more of our airline solutions. Although airline reservations contracts representing less than 5% of Airline Solutions' 2012 revenue are scheduled for renowal in each of 2014 and 2015, airline reservations contracts representing approximately 10% of Airline Solutions' 2012 revenue are scheduled for renewal in each of 2016 and 2017. Hospitality Solutions contract renewals are relatively evenly spaced, with approximately one-third of contracts representing approximately one quarter of Hospitality Solutions' 2012 revenue conting up for renewal in my given year. We cannot guarantee that we will be able to renew our solutions contracts in the future on favorable economic terms or at all.

Additionally, we use several third-party distributor puriners and four joint ventures to extend our GDS services on the APAC and EMEA regions. The termination of non-contractual arrangements with any such third-party distributor partners and joint ventures could adversely impact our Travel Network business in the relevant markets. See "Business—Dur Businesses—Dravel Network—Geographic Scope" and "—We rely on third-party distributor partners and joint ventures to extend our GDS services to certain regions, which exposes us to risks associated with lack of direct management control and potential conflicts of interest." For more information on our relationships with our third-party distributor partners and joint ventures.

Our failure to renew some or all of these agreements on economically favorable terms or at all, or the early termination of these existing contracts, could cause some of our subscribers to move to a competing GDS or use other travel technology providers for the solutions we provide and would materially harm our business, reposition and brand. Our business therefore relies on our ability to renew our agreements with our travel buyers, travel suppliers, third-party distributor partners and joint ventures or developing relationships with new travel buyers and travel suppliers to offset any customer lusses.

We are subject to a certain degree of revenue concentration among a portion of our customer base. Our top five Travel Network oustomers were responsible for 34% and 35% of our Travel Network revenue for the nine months ended September 30, 2013 and fiscal year ended December 31, 2012, respectively. Over the same period, our top five Airtime and Hospitality Solutions customers represented 22% and 20% of our Airtime and Hospitality Solutions revenues, respectively. Because of this concentration among a small number of customers, if an event were to adversely affect one of these austomers, it would have a material impact on our business.

Our Travel Network business is exposed to pricing pressure from travel suppliers,

Travel suppliers continue to look for ways to decrease their costs and to morease their control over distribution. For example, the consolidation in the airlane industry and the recent economic downturn, among other factors, have driven some airlanes to negotiate for lower fees during control renegotiations, thereby exerting increased pricing pressure on our Travel Network business, which, in turn, negatively affects our revenues and margins. In addition, travel suppliers' use of alternative distribution channels, such as direct distribution through supplier-operated websites, may also adversely affect our contract renegotiations with these suppliers and negatively impact our transaction fee revenue. For example, as we attempt to renegotiate pew agreements with our travel suppliers, they may withhold some or all of their content (taxes and associated economic terms) for distribution exclusively through their direct distribution channels (for example, the relevant airline's website) or offer travelers more attractive terms for content available through those direct channels after their contracts expire. As a result of these sources of negotiating pressure, we may have to decrease our prices to retain their business. If we are unable to renew our contracts with these travel suppliers on similar economic terms or at all, or if our ability to provide such content is similarly impeded, this would adversely affect the value of our Travel Network distribution models, could adversely affect our Travel Network and Travelocity businesses."

Our Travel Network business depends on relationships with travel buyers.

On Travel Network business relies on relationships with several large travel buyers, including TMCs and OTAs, to generate a large portion of its revenue through bookings made by these travel companies. Although no individual travel buyer accounts for more than 10% of our revenue, the five largest travel buyers of our Travel Network business were responsible for bookings that represented approximately 34% and 35% of our Travel Network revenue for the nine months ended September 30, 2013 and the fiscal year ended December 31, 2012, respectively. Such revenue concentration in a relatively small number of travel buyers makes us particularly dependent on factors affecting those companies. For example, if demand for their services decreases, or if a key supplier pulls its content from us, havel buyers may stop utilizing our services or move all or some of their business to competitors or competing channels.

Although our contracts with larger travel agencies often increase the incentives when the travel agency processes a certain volume or percentage of its bookings through our GDS, travel buyers are not contractually required to book exclusively through our GDS during the contract term. Travel buyers may stall bookings to other distribution intermedianes for many reasons, including to avoid becoming overly dependent on a single source of travel content or to increase their bargaining power with GDS providers. For example, Expedia shifted a significant portion of its business from Travel Network to a competitor GDS in late 2012, resulting in a year-over-year decline in our immunication volumes in 2013. Additionally, there may be regulations that allow havel buyers to terminate their contracts earlier. For example, excerding to European GDS regulations, small travel buyers may terminate a contract with a GDS vendor on three months, notice after the first year of the contract.

These risks are exocerbated by increased consolidation among travel agencies and TMCs, which may ultimately reduce the pool of travel agencies that subscribe to GDSs. We must compete with other GDSs and other competitors for their business by offering or pre-paying competitive incentive payments, which, due to the strong bergaining power of these large travel buyers, tend to increase in each round of contract renownly. See "Management's Discussion and Analysis of Financial Condition and Results of Operations—Factors Affecting our Results—Increasing travel agency incentive fees" for more information about our incentive fees. However, any reduction in transaction fees from payel suppliers due to supplier consolidation or other market forces could limit our ability to increase meantives to travel agencies in a cost-offective manner or otherwise offect our imaging.

Our travel supplier customers may experience financial instability or consolidation, pursue cost reductions, change their distribution model or undergo other changes.

We generate the majority of our revenue and accounts receivable from airlines, with approximately 65% and 64%, respectively, of our revenue for the nine months ended September 30, 2013 and for the fiscal year ended December 31, 2012, and 50% and 58%, respectively, of our trade accounts receivable attributable to these customers as of September 30, 2013 and December 31, 2012. We also derive revenue from hotels, car remail bounds, rail carriers, cruise lines, tour operators and other suppliers in the travel and tourism industries. Adverse changes in any of these relationships or the inability to enter into new relationships could negatively impact the demand for and competitiveness of our travel products and services. For example, a lack of liquidity in the capital markets or weak economic performance may cause our travel suppliers to increase the time they take to pay or to default on their payment obligations, which could lead to a higher level of bad debt expense and negatively affect our results. We regularly monitor the financial condition of the air transportation industry and have noted the financial difficulties faced by several air carriers. Any large-scale bankruptary or other insolvency proceeding of an airline or hospitality supplier could subject our agreements with that customer to rejection or early termination. Because we generally do not require security or collateral from our customers as a condition of sale, our revenues may be subject to credit risk more generally.

Furthermore, supplier consolidation, particularly in the airline industry, could harm our business. Our Travel Network business depends on a relatively small number of U.S. based airlines for a substantial portion of its revenue, and all of our businesses are highly dependent on airline ticker volumes. Consolidation among airlines, including the recent consolidation of Southwest Airlines with Airl ma Airways and American Airlines with US Airways, would result in the loss of an existing customer and the related fee revenue, decreased airline ticker volumes due to cupacity restrictions implemented concurrently with the consolidation, and increased airline concentration and bargaining power to negotiate lower transaction fees. For example, the consolidation of American Airlines with US Airways could adversely affect our business of transe contract regionations with the merged entity result in adverse changes compared to our existing relationships with these two airlines. These adverse changes may include, but are not lumited to renegotiated distribution or solutions contracts that contain less toverable terms to us or the loss of such contracts entirely. In addition, consolidation among travel suppliers may result in one or more suppliers refusing to provide certain content to Saore but rather making if exclusively available on the suppliers proprietary websites, hurting the competitive position of our GDS relative to those websites. See "—Travel suppliers" use of alternative distribution models, such as direct distribution models, could adversely affect our "fravel Network and Travelocity businesses."

Travel suppliers' use of alternative distribution models, such as direct distribution models, could adversely affect our Travel Network and Travelocity businesses.

Some travel suppliers that provide content to Travel Network and Travelocity, including some of Travel Network's largest arrine customers, have sought to metease usage of direct distribution channels. For example, these travel suppliers are trying to move more consumer traffic to their proprietary websites, and some travel suppliers have explored direct connect initiatives linking their internal reservations systems directly with travel agencies, thereby bypassing the GDSs isy enabling the shifting of costs onto travel agencies and travelers, this direct distribution trend emilles them to apply pricing pressure and negotiate travel distribution arrangements that are less favorable to intermediaries. In the future, airlines may increase their use of direct distribution, which may cause a material decrease in their use of our GDS. Travel suppliers may also offer travelers advantages such as special fares and bonus miles, which could make their offerings more attractive than those available through our GDS platform. For example, in 2010 American Airlines innounced its "Boarding and Flexibility" package which according to American Airlines, provided additional benefits to travelers who book their airline fickets directly through their website.

In addition, in respect of saxillary products, travel suppliers may choose not to comply with the technical standards that allow atcillary products to be immediately distributed via intermediately, thus resulting in a delay belong these products become available through our GDS relative to availability through direct distribution. For

example, airlines have been "unbundling" from base airlines various ancillary products such as food and beverage, checked baggage and prereserved seats, and a recent survey by STTA shows that the vast majority or ancillary revenues are earned through direct sales channels, such as the airline website. Similarly, some airlines have also further limited the type of fare content information that is distributed through OTAs, including Trayelooity.

Companies with close relationships with end consumers, like Facebook, as well as new entrants introducing new paradigms into the travel industry, such as metasearch engines, may promote alternative distribution channels to our GDS by diverting consumer traffic away from intermediaries. For example, Google acquired ITA Software, a flight information software company that provides air shopping capabilities, and launched Google Flights and Google Hotel Finder in 2011. If Google Flotel Finder changes its model to bypass GDS and OTA intermediaries by referring consumers to direct hotel distribution channels or if Google Flights, which already refers customers directly to airline websites, becomes a more popular way to shop and book travel, our GDS and OTA husinesses may be adversely affected.

Additionally, technological advancements may allow airlines and hotels to facilitate broader connectivity to and integration with large travel buyers, such that certain airline and hotel offerings could be made available directly to such travel buyers without the involvement of intermediaries such as Travel Network and its competitors.

We rely on third-party distributor partners and joint ventures to extend our GDS services to certain regions, which expuses us to risks associated with lack of direct management control and potential conflicts of interest.

Our Travel Network business utilizes third-party distributor partners and point ventures in extend our GDS services in the APAC and EMEA regions. We work with these partners to establish and maintain commercial and customer service relationships with both travel suppliers and travel buyers. Since we do not exercise management control over their day-to-day operations, the success of their marketing efforts and the quality of the services they provide is beyond our control. If they do not meet our sundents for distribution, our reputation may suffer materially, and sales in those regions could decline significantly. Any interruption in these third-party services, deterioration in their performance or termination of our contractual arrangements with them could negatively impact our ability to extend our GDS services in the relevant markets.

In addition, our business may be harmed due to potential conflicts of interest with our joint venture partners. Large regional airlines collectively control a majority of the outstanding equity interests in our Abacus joint venture, a Singapore-based distribution provider that serves the APAC region. As travel simpliers, these airlines? interests differ from our Travel Network business, interests as a distribution intermediary. For example, the airline owners may not agree to pay travel agent incentives at the same rate as our GDS competitions. Subject to some exceptions, we are also prohibited from competing with Abacus by directly or indirectly engaging in the GDS business in Asia. Australia, New Zealand and certain Pacific islands.

The travel distribution market is highly competitive, and we are subject to competition from other GDS providers, direct distribution by travel suppliers and new entrants or technologies that may challenge the GDS business model.

The evolution of the global travel and tourism industry, the introduction of new technologies and standards and the expansion of existing technologies in key markets could, among other factors, contribute in an intensitication of compension in the business areas and regions in which we operate. Increased competition could require us to increase spending on marketing activities or product development, to decrease our booking or transaction fees and other charges (or defer planned increases in such fees and charges), to increase incentive or full content payments or take other actions that could harm our business. A GDS has two broad categories of customers, (i) travel suppliers, such as airlines, hotels, car rental brands, real earners, cruise lines and four

operators, and (ii) travel buyers, such as ordine and offline travel agencies. TMCs and corporate travel depuraments. The competitive positioning of a GDS depends on the success it achieves with both customer categories. Other factors that may affect the competitive success of a GDS include the timeliness and accuracy of the travel content offered, the reliability and ease of use of the technology, the incentives paid to travel agencies, the transaction fees charged to travel suppliers and the range of products and services available to travel suppliers and invest buyers. Our GDS competitors could seek to capture market share by offering more differentiated content, products or services, increasing the incentive fees paid to travel agencies, or decreasing the transaction fees charged to travel suppliers, which would harm our business to the extent they gain market share from us or force us to respond by lowering our prices or increasing the incentives we prov.

Our Travel Network business principally faces competition from

- other GDSs, principally Amaieus, which operates the Amadeus GDS, and Travelport, which owns the Gabieo, Apollo and Worldspan GDS platforms.
- a number of local distribution systems and travel marketplace providers that are primarily owned by arribes or government entries and operate primarily in their home countries, including TravelSky in China and Sirena in Russia and the Commonwealth of Independent States.
- direct distribution and other alternative forms of distribution by travel suppliers (see "—Travel suppliers" use of alternative distribution models, such as direct distribution models, could adversely affect our Travel Network and Travelocity husmesses");
- · corporate travel booking tools, and
- · new entrants or technologies such as third-party aggregators or metasearch sites

We cannot guarantee that we will be able to compete successfully against our current and future competitors in the travel distribution nurther, some of which may achieve greater brand recognition than us, have greater financial, marketing, personnel and other resources or be able to secure services and products from travel suppliers on more favorable terms. If we fail to overcome these competitive pressures, we may lose market share and our business may otherwise be negatively affected.

Our ability to maintain and grow our Airline and Hospitality Solutions business may be negatively offected by competition from other third-party solutions providers and new participants that seek to enter the solutions market.

Our Arrine and Hospitality Solutions business principally toxes competition from existing third-party solutions providers. For our Airline Solutions business, these competitors include (i) Amadeus, our closest competitor in terms of size and breadth, (ii) traditional technology companies, such as Hewlert-Packard ("HP"). Unisys and Novitaire (a division of Accenture), and (iii) airline industry participants, such as Jeppesen (a division of Boeing). Lutthansa Systems, and STTA. We also compete with various point solutions providers, such as PROS, ITA Software, Datales, and Travelport, on a more limited basis in several discrete functional areas. For our Hospitality Solutions business, we face competition across many aspects of our business but our primary competitors are in the hospitality CRS and PMS fields, including MICROS, TravelClick. Pegasus and Trust, among others. Although new entrants specializing in a particular type of software occasionally enter the solutions market, they typically focus on emerging or evolving business problems, niche solutions or small regional customers.

Factors that may affect the competitive success of our Airline and Hospitality Solutions business include our pricing structure, our ability to keep pace with technological developments, the effectiveness and reliability of our implementation and system migration processes, our ability to more a variety of customer specifications, the effectiveness and reliability of our systems, the cost and efficiency of our system upgrades and our customer support services. Our failure to compete effectively on these and other factors could decrease our market share and acquiritely affect our Airline and Hospitality Solutions business.

The recently signed strategic marketing agreement with Expedia may not be successfully implemented or may not result in the benefits unticipated by the parties.

In August 2015, Travelocity emered into an exclusive, long-term strategic marketing agreement with Expedia in which Expedia will power the technology platforms of Travelocity is U.S. and Canadian websites as well as provide Travelocity with access to Expedia a supply and unstomer service platforms. Both parties began development and implementation of this arrangement after signing. By December 51, 2015, the majority of the online hotel and air offering had been migrated to the Expedia platform, and a faintch of the majority of the remainder is expected in early 2014. See "Business—Our Businesses—Travelocity." If we do not implement the Expedia SMA on the expected schedule, we are subject to a number of tisks;

- · our financial performance could be negatively affected:
- we may lose customers and revenue if there are implementation problems that cause website errors, outages or other malfunctions or if the expected improvements in customer conversion rates do not materialize, and
- if we full to successfully implement the Expedia SMA, our ability to negotiate a similar arrangement with another party in which bookings are processed through the Travet Network will be severely curtailed.

Moreover, we are still subject to a number of post-implementation risks. Our speciess is dependent on many factors including:

- improved conversion through better site performance and user experience using the Expedia platform and technology.
- · reliability and availability of Expedia's platform and technology,
- Expedia's ability to provide attractive content through its platform;
- · improved cost structure by reducing operational complexity, and
- · profitable results from our marketing efforts

The Expedia SMA requires us to guarantee Travelocity's indemnification obligations for hamilities that may arise out of vertain hitigation matters, which may materially adversely affect our eash flows. Our financial condition may also be harmed if Expedia does not pay us in a timely manner for our staire of this performance-based marketing fee.

Expedia will use our GDS for shopping and booking of the air travel booked through Travelocity com and Travelocity ou moil 2019, at which time it may choose to use another intermediary for a portion or all of such air travel, subject to earlier termination under certain circumstances. We do not expect that Expedia will use Travel Network for shopping and booking at a portion of non-air travel for Travelocity com and Travelocity or after the latinch of the Expedia SMA.

Although the term of the agreement is eight years and automatically renews under certain conditions, the agreement may be terminated by Expedia upon the occurrence of certain events, some of which are outside our control, including, among others, (i) failure to meet minimum revenue amounts, (ii) the occurrence of a material adverse effect, and (iii) force mageine. The early termination of this agreement may result in a significant impact on our carmings.

We also agreed to a pm/call arrangement with Expedia ("Expedia Fut/Call") whereby Expedia may acquire, or we may sell to Expedia, certain assets relating to the Travelocity business. Our put right may be exercised during the first 24 months of the Expedia SMA only upon the occurrence of certain triggering events primarily relating to implementation, which are outside of our control. The occurrence of such events is not considered probable. During this period, the amount of the put right is tixed. After the 24 month period, the put right is only

exercisable for a limited period of time in 2016 at a discount to fair market value. The call right held by Expedia is exercisable at any time during the term of the Expedia SMA. If the call right is exercised, although we expect the amount paid will be fair value, the call right provides for a floor for a limited time that may be higher than fair value and a ceiling for the duration of the agreement that may be lower than (an value, In any case, we would no longer benefit from the financial performance of Travelocity in financials.)

Implementation of software solutions often involves a significant commitment of resources, and any failure to deliver as promised on a significant implementation could adversely affect our business.

In our Travel Network business and our Airline and Hospitality Solutions business, the implementation of software solutions often involves a significant commitment of resources and is subject to a number of significant risks over which we may on may not have control. These risks include:

- the features of the implemented software may not meet the expectations or fit the business model of the customer.
- our himsted pool of trained experts for implementations cannot quickly and easily be augmented for complex implementation projects, such that resources issues, if not planned and managed effectively, could lead to costly project delays.
- customer-specific factors, such as the stability, functionality, interconnection and scalability of the customer's pre-existing information technology infrastructure, as well as financial or other circumstances could destabilize, delay or prevent the completion of the implementation process, which, for airline reservations systems, typically takes (2 to 18 months, and
- customers and their partners may not fully or timely perform the actions required to be performed by them to ensure successful
 implementation, including measures we recommend to safeguard against technical and business risks.

As a result of these and other risks, some of our customers may incur large, unplanned costs in connection with the pure)use unit installation of our software products. Also, implementation projects could take longer than planned or fail. We may not be able to reduce or eliminate protracted installation or significant additional costs. Significant delays or insuccessful customer implementation projects could result in claims from customers, harm our reputation and negatively impact our operating results.

We use open source software in our solutions that may subject our software solutions to general release or require us to re-engineer our solutions.

We use open source software in our solutions and may use more open source software in the future. From time to time, there have been claims by companies claiming ownership of software that was previously thought to be open source and that was incorporated by other companies into their products. As a result, we could be subject to suits by parties claiming ownership of what we believe to be open source software. Some open source because contain requirements that we make available source code for modifications or derivenive works we create based upon the open source software and that we likenese such modifications or derivative works under the terms of a particular open source likenese or other likenese grouting third parties certain rights of further use. If we combine or, in some cases, link our proprietary software solutions with or to open source software in a certain manner, we could, under certain of the open source likenese, be required to release the source code of our proprietary software solutions or because such proprietary software in the terms of a particular open source because or other likenese granting third parties certain rights of further use. In addition to tasks related to likenese requirements, usage of open source software can lead to greater risks than use of dard-party commercial software, as open source likeneses generally do not provide warranties or controls on origin of the software. In addition, open source likenese lemms may be ambiguous and many of the risks associated with usage of open source cannot be climinated, and could, if not properly addressed, negatively affect our business. If we were found in have inappropriately used open source software, we may be required to seek likeneses from third parties

in order to continue offering our software, to re-engineer our solutions, to discontinue the sale of our solutions in the even re-engineering cannot be accomplished on a timely basis or take other remedial action that may divert resources away from our development efforts, any of which could adversely affect our business, operating results and financial condition.

We rely on the availability and performance of information technology services provided by third parties, including IIP, which manages a significant portion of our systems.

Our businesses are largely dependent on the computer data centers and network systems operated for us by HP. We also rely on other developers and solvice providers to maintain and support our global felecommunications infrastructure, including to connect our computer data center and call centers to end-users.

Our success is dependent on our ability to maintain effective relationships with these third-party technology and service providers. Some of our agreements with third-party technology and service providers are terminable for cause on short notice and offen provide limited recourse for service interruptions. For example, our agreement with HP provides us with limited indemnification rights. We could face significant additional cost or business disruption if

- Any such providers fail to enable us to provide our customers and suppliers with reliable, real-time access to our systems. For example, in August 2013, we experienced a significant outage of the Sabre platform due to a failure on the part of one of our service providers. This outage, which affected both our Trayel Network business and our Arthre Solutions business, lasted a number of hours and caused significant problems for our customers. Any such future outages could cause damage to our reputation, customer loss and require us to pay compensation to affected outstomers.
- Our arrangements with such providers are terminated or impaired and we cannot find alternative sources of technology or systems support on commercially reasonable terms or on a timely basis. For example, our substantial dependence on HP for many of our systems makes it difficult for us to switch vendors and makes us more sensitive to changes in HP's pricing for its services.

Our business could be harmed by adverse global and regional economic and political conditions.

Travel expenditures are sensitive to personal and business discretionary spending levels and grow more slowly or decline during economic downturns. We derive the majority of our revenue from the United States and Europe, approximately 62% and 17%, respectively, for the nine months ended September 30, 2013, and 62% and 18%, respectively. For the fiscal year ended December 31, 2012, Our geographic concentration in the United States and Europe makes our business particularly vulnerable to economic and political conditions that adversely affect business and leasure travel originating in or traveling to those countries.

For example, beginning in December 2017, there was a rapid deterioration of the U.S. economy and several countries in Europe began experiencing worsening credit and economic conditions. The U.S. and certain European governments are still operating at large financial deficits, which has contributed to the challenging macroeconomic conditions and the struggling economic recovery. This resulted in a significant decline in travel to the extent that these challenging macroeconomic conditions affect personal and husiness discretionary spending on travel. Most recently, the shutdown of the U.S. government and the continued U.S. government sequestration affected, and in the case of the U.S. governmental sequestration continues to affect, government and government-related travel throughout the United States. Because a large number of our travel buyer subscribers book travel on behalf of the U.S. government, our Travel Network business has been more negatively impacted than thin of our competitors. Moreover, the morease in the Transportation Security Agency security charge in the recent U.S. Jederal budget deal will likely increase untime ticket prices, which may result in decreased travel volumes and may negatively affect our business.

Despite signs of gradual recovery, there is still weakness in parts of the global economy, including increased memployment, reduced financial capacity of both business and leisure trovelers, diminished liquidity and credit

availability, declines in consumer confidence and discretionary income and general uncertainty about economic stability. We cannot predict the magnitude, length or recurrence of recessionary economic patterns, which have impacted, and may continue to inspact, demand for travel and lead to reduced spending on the services we provide.

We derive the remainder of our revenues primarily from APAC, Lutin America and MilA, where political instability and regulatory uncertainty is significantly higher than in Europe and the United States. Any unfavorable economic, political or regulatory developments in those regions could negatively affect our business, such as delays in payment or non-payment of contracts, delays in contract implementation or signing, carrier control issues and increased costs from regulatory changes.

Our OTAS are subject to a number of risks specific to their activities.

Our OTAs are subject to certain risks inherent in the consumer-facing OTA industry. Notwithstanding the Expedia SMA. Fravelocity will continue to be exposed to these risks because its revenue stream is largely dependent upon Expedia's performance. These risks melade, but are not limited to, the following.

- Competition. The OTA industry is an increasingly competitive global environment with a number of established and emerging outline and traditional sellers of nevel-related services, including other OTAs, offline travel agents, travel suppliers, large online portal and search companies, travel metasearch engines and increasingly mobile platform travel apps and social apps. Recently, we have seen increasing consolidation among our competitors, including Priceline's acquisition of Kayak in November 2012 and Expedia's acquisition of trivago in March 2013. These players compete on price, travel inventory availability and breadth, technological sophistication, ability to meet rapidly evolving consumer trends and demands, brand recognition, search engine rankings, ease of use and accessibility, customer service and reliability. If we cannot adequately address these trends and provide travelers with the content they seek all acceptable prices, our OTAs may not be able to compete successfully against current and future competitors.
- Coment. OTAs use their website content and ability to comparison shop to attract and convert visitors into booking customers and repeat users. The success of our OTAs in attracting users depends, in part, upon our continued ability to collect, create and distribute high-quality, commercially valuable content that meets customers' specific needs in a cost-effective manner. For Travelously com and Travelocity ca, we are dependent on Expedia to make relevant travel content available to customers. Failing to meet the specific needs of consumers could make our OTAs less competitive. Changes in the cost structure by which our OTAs currently obtain their content, or changes in travelers' relative appreciation of that content, could negatively impact our OTAs' business and financial performance.
- Relationships with travel suppliers and travel distribution partners. OLAs such as ours depend on travel suppliers and distribution partners for access to inventory and derive a substantial portion of their revenue from these suppliers and distribution partners in the form of compensation for bookings. Many travel suppliers have reduced or eliminated and may continue to reduce or eliminate, commissions and fees paid to travel agencies, and our OTA business could be harmed if this trend continues. Also, if travel suppliers or GDSs attempt to implement multiple costly direct connections or charge travel agencies for or otherwise restrict access to content, our OTAs ability to offer competitive inventory and pricing may be adversely affected, leading to decreased revenues and margins.
- Changes in search engine algorithms and other maffic sources. We increasingly unlike internet search engines to generate traffic to our CITAs, principally through the purchase of travel-related keywords. Search engines, including Google, frequently update and change the algorithm that determines the placement and display of search results such that our links could be placed lower on the page or displayed less prominently. We also depend on pay per-click and display advertising campaigns on search and shapping providers like Google. Kayak, and TripAdvisor to direct a significant amount of traffic to our OTAs. Our business may be harmed if we cannot keep pace with the rapidly changing prioning and operating dynamics for these traffic sources.

- Media, Our OTAs receive less from companies and organizations, such as those in the travel industry, for display and referral
 advertising products. If a significant portion of our advertisers feel that our OTAs are no longer attracting or referring relevant
 customers, and, as a result, reduce their advertising with our OTAs, our revenues could decline.
- License requirements. In some of the jurisdictions where we provide travel services through our OTAs, we are required to obtain certain
 licenses and approvals from the relevant regulatory authorities. These regulatory authorities generally have broad discretion to grant,
 renew and revoke such licenses and approvals. Any of these regulatory authorities could permanently or temporarily suspend the
 necessary licenses and approvals in respect of some or all of our travel agency and related activities in such parisdictions, which would
 adversely impact the activates of the affected OTA.

We rety on the value of our brands, which may be damaged by a number of factors, some of which are out of our control.

We believe that maintaining end expanding our portfolio of product and service brands are important aspects of our efforts to attract and expand our customer base, particularly for our OTA business. Our brands may be negatively impacted by, among other things, unreliable service levels from thind-party providers, customers' mability to properly interface their applications with our technology, the loss or inauthorized disclosure of personal data or other bad publicity due to litigation, regulatory concerns or otherwise relating to our business. Any mability to maintain or enhance awareness of our brands among our existing and target customers could negatively affect our carrent and future business prospects.

For example, awareness, perceived quality and perceived differentiated attributes of our OTA brands, especially Travelocity, are important aspects of our efforts to attract and expand the number of travelers who use our OTA websites and mobile apps. We are responsible for marketing and resulting capabilities for our OTAs, such as building brand awareness and customer relationships and working on customer acquisition and customer analytics. There is an otherent level of risk associated with our marketing investments such that we could fail to attract new or repeat travelers to our websites or mobile apps in a cost-effective manner and may not result in conversion of a sufficient portion of these visitors into booking customers.

Any inability or failure to adapt to technological developments or the evolving competitive landscape could harm our business operations and competitiveness.

We depend upon the use of sophisticated information technology and systems. See "Business—Research, Development and Technology" true competitiveness and future results depend on our ability to maintain and make timely and cost-effective enhancements, upgrades and additions to our products, services, technologies and systems in response to new technological developments, industry standards and trends and distormer demands. For example, we correctly utilize mainframe infrastructure technology for certain of our enterprise applications and platforms due to its ability to provide the reliability and scalability we require for our complex technological operations. Although we believe that IBM, currently the only provider of this technology, is committed to investing in mainframes, the number of users and programmers able to service this technology is decreasing. We may eventually have to migrate to another business environment, which could cause us to mean substantial costs, result in matability and business interruptions and materially item our business.

Adapting to new technological and marketplace developments, such as IATA's proposed new distribution capability ("NDC"), may require substantial expenditures and lead time and we cannot guarantee that projected future increases in business volume will actually materialize. We may experience difficulties that could delay or prevent the successful development, marketing and implementation of enhancements, upgrades and additions. Moreover, we may full to maintain, upgrade or introduce, new products, services, technologies and systems as quickly as our competitors or in a cost-effective manner. Those that we do develop may not achieve acceptance in the marketplace sufficient to generale material revenue or may be rendered obsolete or non-competitive by our

competitors' offerings For example, Microsoft is unreally developing Travel 2015, a trip-planning tool that uses predictive modeling to anticipate travelers' preferred flight options, which may become a significant competitor to our TripCase mobile upp. Also, Concur Technologies' TripLink, which asptures travel reservations information regardless of the channel on which bookings were made, has the potential to evolve and pose a significant risk to our Travel Network business.

In addition, our competitors are constantly increasing their product and service offerings through organic research and development or through strategic acquisitions. For example, Amadeus recently acquired Hirt Computer Services, an artime customer relationship management ("CRM") and loyalty solutions provider. This allows Amadeus to maintain a relationship with Ethad Arrway's and Virgin Australia, costomers that have resently migrated to our Sabre reservations platform. More recently, Amadeus also acquired Newmarket International, a hotel IT solutions provider, which will allow Amadeus to broaden its portfolio of supplier solutions. As a result, we must continue to invest significant resources in research and development in order to continually improve the speed, accuracy and comprehensiveness of our services and we may be required to make changes to our technology platforms or increase our investment in technology, increase marketing, adjust prices or business models and take other actions, which could affect our financial performance and liquidity.

Our success depends on maintaining the integrity of our systems and infrastructure, which may suffer from failures, capacity constraints, hasiness interruptions and forces outside of our control.

We may be unable to maintain and improve the efficiency reliability and integrity of our systems. Unexpected increases in the volume of our business could exceed system capacity, resulting in service interruptions, outages and delays. Such constraints can also lead to the deterioration of our services or impair our ability to process transactions. We occasionally experience system interruptions that ranks certain of our systems unavailable including, but not limited to, our GDS and the services that our Airline and Hospitality Solutions business provides to airlines and hotels. For example, in August 2013, we experienced a significant outage of the Sabre platform due to a failure on the part of one of our service providers. This outage lasted a number of hours and caused significant problems for our customers. System interruptions may prevent us from efficiently providing services to customers or other third parties, which could cause damage to our reputation and result in our losing ensumers and revenues or cause us to mean higgarion and limitions. Although we have contractually limited our liability for damages caused by outages of our GDS (other than damages caused by our gross negligence or willful rusconduct), we cannot guarantee that we will not be subject to lawsuits or other claims for compensation from our customers in connection with such outages.

Our systems may also be susceptible to external damage or disruption. Much of the computer and communications hardware upon which we depend is located across multiple data center facilities in a single geographic region. Our systems could be damaged or disrupted by power, hardware, software or telecommunication failures, human errors, natural events including floods, hurricines, fires, winter storms, earthquakes and turnudoes, te roman, break-ins, hostilities, war or similar events. Computer viruses, denoid of service attacks, physical or electronic break-ins and similar disruptions offecting the Internet, telecommunication services or our systems could cause service interruptions or the loss of critical data and could prevent us from providing limely services. We could be harmed by outages in, or unreliability of, our data center (activities or infrastructure components and such outages or unreliability may prevent us from efficiently providing services to customers or other third parties. Failure to efficiently provide services to customers or other third parties could cause damage to our reputation and result in the loss of customers and revenues, significant recovery costs or lingation and liabilities. Moreover, such risks are likely to increase as we expand our business and as the tools and techniques involved become more sophisheated.

Although we have implemented measures intended to protect certain systems and critical data and provide comprehensive disaster recovery and contingency plans for certain customers that purchase this additional protection, these protections and plans are not in place for all systems and several of non-existing critical backup systems are located in the same metropolatin area as our primary systems and we may not have sufficient disaster.

recovery tools or resources available depending on the type or size of the disruption. Disasters affecting our facilities, systems or personnel might be expensive to remedy, and could significantly diminish our repulation and our brands, and we may not have adequate insurance to cover such costs.

The occurrence of any of these events could result in a material adverse effect on our business, financial condition and results of operations. Customers and other end-users who rely on our software products and services, including our SaaS and hosted offerings, for applications that are integral to their businesses may have a greater sensitivity to product errors and security vulnerabilities than customers for software products generally. Additionally, security breaches that affect third parties upon which we rely, such as travel suppliers, may further expose us to negative publicity, possible liability or regulatory penalties. Events outside our control could cause interruptions in our IT systems, which could have a quaterial adverse effect on our business operations and hum our regulation.

Security breaches could expose us to liability and damage our reputation and our business.

We process, store, and transmit large amounts of data, including personal information of our customers, and it is critical to our business strategy that our facilities and infrastructure, including those provided by HP or other vendors, remain secure and me perceived by the marketplace to be secure. Our infrastructure may be vulnerable to physical break-ins, computer viruses, attacks by hackers or netarious actors or similar disruptive problems. Any physical or electronic break-in or other security breach or compromise of the information handled by us or our service provider may jeopardize the security or integrity of information in our computer systems and networks or those of our customers and cause significant interruptions in our and our customers' operations. Consumer, facing e-commerce websites are frequently subject to experienced certain immaterial security breaches relating to our fravelocity business.

Although we have developed systems and processes that are designed to protect customer information and prevent data loss and other security breaches, such measures cannot provide absolute security. In addition, we may not successfully implement remediation plans to address all potential exposures. It is possible that we may have to expend additional financial and other resources to address such problems. Failure to prevent or imbigate data loss or other security breaches could expose us or our customers to a risk of loss or images of such information, cause customers to lose confidence in our data protection measures, damage our reputation, adversely affect our operating results or result in bigation or potential liability for us. While we maintain insurance coverage that may, subject to policy terms and conditions, cover certain aspects of cyber risks, such insurance coverage may be insufficient to cover all our losses.

Our ability to recruit, train and retain technical employees is critical to our results of operations and future growth.

On continued withing to compete effectively depends on our ability to recruit new employees and retain and motivate existing employees, particularly professionals with expenses in our industry, information technology and systems. The specialized skalls we require can be difficult and time-consuming to acquire and are often in short supply. There is high demand and competition for well-qualified employees, such as software engineers, developers and other technology professionals with specialized knowledge in software development, especially expertise in certain programming languages. This competition affects both our ability in retain key employees and to hire new ones. Any of our employees may choose to terminate their employment with us at any time, and a lengthy period of time is required to hire and train replacement employees when such skilled individuals leave the company. If we fail to attract well-qualified employees or to return or motivate existing employees, our business could be materially hindered by: for example, a delay in our ability to deliver products and services under contract, brug new products and services to market or respond swiftly to customer demands. Even if we are able to maintain our employee base, the resources needed to recruit and return such employees may, adversely affect our business, financial condition and results of operations.

We operate a global business that exposes us to risks associated with international activities.

Our international operations involve risks that are not generally encountered when doing business in the United States. These risks include, but are not limited to:

- · changes in freeign currency exchange rules and financial risk arising from transactions in multiple currencies.
- · difficulty in developing, managing and staffing international operations because of distance, language and cultural differences;
- disruptions to or delays in the development of communication and transportation services and infrastructure;
- · consumer attitudes, including the preference of customers for local providers,
- increasing labor costs due to high wage inflation in foreign locations, differences in general employment conditions and the degree of employee untoxization and activism;
- business, political and communicated in foreign locations, including actual or threatened terrorist activities, and military action.
- adverse laws and regulatory requirements, including more comprehensive regulation in the European Union ("EU").
- export or trade restrictions;
- more restrictive data privacy requirements;
- governmental policies or actions, such as consumer, labor and trade protection measures.
- taxes, restrictions on foreign investment and limits on the repatriation of funds.
- · dimmished ability to legally enforce our contractual rights; and
- decreased protection for intellectual property.

Any of the foregoing risks may adversely affect our ability to conduct and grow our business internationally

We are exposed to risks associated with acquiring or directing husinesses or business operations.

We have acquired or divested, and may in the future acquire or divest, businesses or business operations. Since 2010, we have acquired FlightLine Data Services, Inc. ("FlightLine"), Calidris eht ("Calidris"), Ewz. PRISM Group Inc. and FRISM Technologies LLC (collectively "PRISM"), SoftFatel and Zenon N.D.C., Limited. We may not be able to identify suitable candidates for additional business combinations and strategic investments, obtain futureing on acceptable terms for such transactions, obtain necessary regulatory approvals or otherwise consumnate such transactions on acceptable terms, or at all. Any acquisitions that we are able to identify and complete may also involve a number of risks including our inability to successfully or profitably integrate, operate, maintain and manage our newly acquired operations or employees: the diversion of our management is attention from our existing business to integrate operations and personnel, possible material adverse effects on our results of operations during the integration process, becoming subject to contingent or other habilities, including liabilities arising from events or conduct preclating the acquisition that were not known to us at the time of the acquisition; and our possible material adverse the intended objectives of the transaction, including the materials as and accounting ramifications. To consummate any such transactions, we may need to mise external funds through the sale of equity or debt in the capital markets or through private placements, which may affect our liquidity and may dilute the value of our common stock.

Since 2012, we larve divested D.V. Travels Guru Pvt. Ltd. and Desiya Online Distribution Pvt. Ltd. (collectively "TravelGuru"), Zuji Properties A.V.V. and Zuji Pte I.td along with its operating subsidiaries.

(collectively "Zup"), Travelocity Business ("TBiz"), Travelocity Nordics, Holiday Autos, Sabre Pacific and other businesses. Any divestitures may involve a number of risks, including the diversion of management's attention, agenticant costs and expenses, the loss of customer relationships and cash flow, and the disruption of the affected business or business operations. Failure to timely complete or to consummate a divestiture may negatively affect the valuation of the affected business or business operations or result in restructioning charges.

Regulatory and Other Legal Risks

We may not be able to protect our intellectual property effectively, which may allow competitors to duplicate our products and services.

Our success and competitiveness depend, in part, upon our technologies and other mellectual property, including our brands. Among our significant assets are our proprietary and brensed software and other proprietary information, and mellectual property rights. We rely on a combination of copyright, trademark and patent laws, laws protecting trade secrets, confidentiality procedures and contractual provisions to protect these assets both in the United States and in foreign countries. The laws of some jurisdictions may provide less protection for our technologies and other intellectual property assets than the laws of the United States.

There is no certainty that our miciliectual property rights will provide as with substantial protection or commercial beautit. Despite our efforts to protect our miciliectual property, some of our amovations may not be protectable, and our intellectual property rights may offer manifement protection from competition or manufacted use: lapse or expire, be challenged, narrowed, invalidated, or misuppropriated by third parties or be deemed intenforceable or abandoned, which, could have a material adverse effect on our business. Intencial condition and results of operations and the legal remedies available to us may not adequately compensate us. We cannot be certain that others will not independently develop, design around, or otherwise acquire equivalent or superior technology or intellectual property rights.

- While we take reasonable steps to protect our brands and trademarks, we may not be successful in maintaining or defending our brands or preventing thard carties from adopting similar brands. If our competitors intringe our principal mademarks, our brands may become diluted or if our competitors introduce brands or products that cause confusion with our brands or products in the marketplace, the value that our consumers associate will our brands may become diminished, which could negatively impact sales.
- Our patent applications may not be granted, and the patents we own could be challenged, invalidated, narrowed or circumvented by
 others and may not be of sufficient scope or strength to provide us with any meaningful protection or commercial advantage. Once our
 putents expire, or if they are invalidated, narrowed or circumvented, our competitors may be able to utilize the technology protected by
 our putents which may adversely affect our business.
- Although we rely on copyright laws to protest the works of authorship created by its, we do not generally register the copyrights in our copyrightable works where such registration is permitted. Copyrights of U.S. origin must be registered before the copyright owner may bring an infringement suit in the United States. Accordingly, if one of our unregistered copyrights of U.S. origin is infringed by a third-purty, we will need to register the copyright before we can file an infringement suit in the United States, and our remedies in any such infringement suit may be limited.
- We use reasonable efforts to protect our trade secrets. Flowever, protecting trade secrets can be difficult and our efforts may provide unadequate protection to prevent unauthorized use, misappropriation, or disclosure of our trade secrets, know how, or other proprietary information.
- We also rely on our domain names to conduct our online businesses. While we use reasonable efforts to protect and maintain our domain names, if we fail to do so the domain names may become available to others. Further, the regulatory bodies that oversee domain name registration may change their regulations in a way that adversely affects our ability to register and use certain domain names.

We license software and other mediectual property from third parties. Such licensors may breach or otherwise fail to perform their obligations, or claim that we have breached or otherwise alternal to remain their license agreements with us. We also rely on finense agreements to allow third parties to use our medicated property rights, including our software, but there is no guarantee that our licensees will shide by the terms of our license agreements or that the terms of our agreements will always be enforceable.

In addition, policing unauthorized use of and enforcing intellectual property can be difficult and expensive. The foot that we have intellectual property rights, including registered intellectual property rights, may not guarantee success in our attempts to enforce these rights against third parties. Besides general litigation risks, changes in, or interpretations of, intellectual property laws may compromise our shifty to enforce our rights. We may not be aware of infringement or misappropriation, or elect not to seek to prevent it. Our decisions may be based on a variety of factors, such as costs and benefits of taking action, and contextual business, legal, and other issues. Any inability to adequately protect our intellectual property on a cost-effective basis could harm our business.

Intellectual property infringement actions against us could be costly and time consuming to defend and may result in business harm if we are unsuccessful in our defense.

Third parties may assert, including by means of counterclaims against us as a result of the assertion of our intellectual property rights, that our products, services or technology, or the operation of our business, violate their intellectual property rights. We are currently subject to such assertions, including patent infringement claims, and may be subject to such assertions in the future. Such assertions may also be made against our customers who may seek indemnification from us. In the ordinary course of business, we enter into agreements that centain indemnity obligations whereby we are required to indemnify our customers against such assertions arising from our customers, usage of our products, services or technology. As the competition in our industry increases and the functionality of technology offerings further overlaps, such claims and commendating could become more common. We cannot be certain that we do not or will not intringe third parties' intellectual property rights.

Legal processings involving intellectual property rights are highly uncertain, and can involve complex legal and scientific questions. Any intellectual property claim against us, regardless of its ment, sould result in significant liabilities to our business, and can be expensive and time consuming to defend. Depending on the nature of such claims, our businesses may be disrupted, our management is attention and other company resources may be disverted and we may be sequired to redesign, reengineer or reband our products and services, if floasible, to stop offering certain products and services or to enter into royalty or licensing agreements in order to obtain the rights to use necessary technologies, which may not be available on terms acceptable to us, if so all, and may result in a decrease of our competitive advantage. Our failure to prevail in such matters could result in loss of intellectual property rights, judgments awarding substantial damages, including possible treble damages and attorneys' fees, and injunctive or other equitable relief against us. If we are held liable, we may be unable to exploit some or all of our intellectual property rights or technology. Even if we are not held liable, we may choose to settle claims by making a monetary payment or by granting a license to intellectual property rights that we otherwise would not license. Further, judgments may result in loss of reputation, may force us to take costly remediation sections, delay selling our products and offering our services, reduce features or functionality in our services or products, or sense such activities altogether. Insurance may not cover or be insufficient for any such claim.

Defects in our products may subject us to significant warranty liabilities or product liability claims and we may have insufficient product liability insurance to pay material uninsured claims.

Our Airline and Hospitality Solutions business exposes as to the risk of product liability claims that are inherent in software development. We may inadvertently create defective software, or supply our customers with defective software to software components that we acquire from third parties, which could result in personal injury or property damage, and may result in warranty or product liability claims brought against us, our travel supplier customers or third parties.

Under our Airline and Hospitality Solutions hosmess, agreements, we generally must indemnify our austomers for liability arising from intellectual property infringement claims with respect to our software. These indemnification obligations could be significant and we may not have adequate insurance coverage to protect as against all claims. We currently rely on a combination of self-insurance and third-party insurance to cover potential product liability exposure. The combination of our insurance coverage; cash flows and reserves may not be adequate to satisfy product liabilities we may incur in the future. Even mentless claims could subject us to adverse publicity, number us from securing insurance coverage in the future, require us to mour significant legal fees, decrease demand for any products that we successfully develop, divert management's intention and force us to limit or forgo further development and commercialization of these products. The cost of any product liability litigation or other proceedings, even if resolved in our favor, could be substantial.

We are involved in various legal proceedings which may cause us to incur significant fees, costs and expenses and may result in unfavorable outcomes:

We are involved in various legal proceedings that involve claims for substantial amounts of money or which involve how we conduct our bisaness. See "Business—Legal Proceedings". For example, a number of state and local governments have fried law surfs against us pertaining to sales or occupancy taxes they claim are due on some or all of our fees relating to holed vontent distributed and sold via the merchant revenue model. In the correlant revenue model, the ensuring pays us an amount of the time of broking that includes (1) service (see, which we collect, and (if) the price of the hotel room and amounts for occupancy or other local taxes, which we puss along to the hotel supplier. Fursianit to the Expedia SMA, we will continue to be bable for fees, charges, costs and settlements relating to litigation arising from hotels booked on the Travelocity platform prior to the Expedia SMA. However, fees, charges, costs and settlements relating to litigation from hotels booked on the Travelocity platform prior to the Expedia SMA. However, fees, charges, costs and settlements relating to litigation from hotels booked on the Travelocity platform prior to the Expedia SMA. However, fees, charges, costs and settlements relating to litigation from hotels booked on the Travelocity of the Expedia SMA will be shared with Expedia according to the ferros of the Expedia SMA. Under the Expedia SMA, we are also required to guarantee Travelocity's indemnification obligations to Expedia for any liabilities arising out of historical claims with respect to this type of litigation. Even if we are successful in defending these types of lawsuits, stare and local governments could adopt new ordinances directly taxing how! booking fees and we may not be able to successfully challenge such ordinances.

Additionally, we are involved in antitrust hitigation with US-Arrways. If we cannot resolve such matter favorably, we could be subject to
(i) monetary damages, including treble damages under the authors laws and, depending on the amount of any such judgment, if we do not have
sufficient each on band, we may be required to seek financing through the issuance of additional equity or from private or public financing or
(ii) improving rebet. Other arrines might become seek to benefit from any unfovorable outcome, by bringing then own chains against us on the
same or similar grounds. We are also subject to a U.S. Department of Justice ("DOF") antitrust investigation relating to the pricing and conduct of
the airline distribution industry. We received a civil investigative demand ("CID") from the DOJ and we are fully cooperating. The DOJ has also
sent CIDs to other companies in the travel industry. Based on its findings in the investigation, the DOJ may (i) close the file, (ii) seek a consent
degree to remedy assess a believes violate the matterns laws, or (iii) file suit against as for violating the amounts laws, seeking injunctive relief were to be granted, depending on its scope, it could affect the manner in which our arrine
distribution business is operated and potentially force changes to the existing arrine distribution business model.

In addition, we are involved in a number of untimust class action lawsuits alleging a conspiracy entong OTAs and hotels to fix hotel prices. We are also involved from time-to-time with patent hitigation with non-practicing entities or "patent trolls" that seek quick settlement payments that are often far less than the cost of mounting a defense, regardless of the ments of the patent or whether or not we have actually intringed.

The defense of these actions as well as any of the other actions described under "Business—Legal Proceedings" and any other actions brought against us in the future, is time consuming and diverts management's attention. Even if we are ultimately successful in detending nurseives in such matters, we are likely to mean significant fees, costs and expenses as long as they are ongoing. Any of these consequences could have a material adverse affect on our business, financial condition and results of operations

We may not have sufficient insurance to cover our liability in pending litigation claims and future claims either due to coverage limits or as a result of insurance carriers seeking to deny coverage of such claims, which in either case could expose us to significant liabilities.

We maintain third-party insurance coverage against various hability risks, including securities, shareholder derivative. ERISA, and product hability claims, as well as other claims that form the basis of lingation matters pending against us. We believe these insurance programs are an effective way to protect our assets against hability risks. However, the potential habilities associated with litigation matters pending against us, or that could arise in the future, could exceed the coverage provided by such programs. In addition, our insurance carriers have sought or may seek to resemd or deny coverage with respect to pending claims or lawsuits, completed investigations or pending or future investigations and other legal actions against us. See "Business—Legal Proceedings—Insurance Carriers" for more information on our current literation with our insurance carriers. If we do not have sufficient coverage under our policies, or if the insurance companies are successful in rescinding or denying coverage, we may be required to make material payments in connection with third-party claims.

Any failure to comply with regulations or any changes in such regulations governing our businesses could adversely affect us.

Parts of our business operate in regulated industries and could be adversely affected by unfavorable changes in or the ensemble of new laws, riles or regulations applicable to us, which could decrease demand for our products and services, increase costs or subject us to additional liabilities. Moreover, regulatory authorities have relatively broad discretion to grant, renew and revoke licenses and approvals and to implement regulations. Accordingly, such regulatory authorities could prevent or temporarily suspend us from carrying on some or all of our activities or otherwise penaltize as if our practices were found not to comply with the applicable regulatory or licensing requirements or any interpretation of such requirements by the regulatory authority. Our failure to comply with any of these requirements or interpretations could have a material adverse effect on our operations. In particular, after a voluntary doclosure, we received a warning letter from the Bureau of Industry and Security regarding our failure to comply fully with the Export Administration Regulations as to software updates for a few travel agency customers located outside the United States. Although the Bureau of Industry and Security declined to prosecute or sanction us, if we were to violate the Export Administration Regulations again, the matter could be reopened or taken into consideration when investigating future matters and we may be subject to criminal prosecution or administrative sanctions.

In Europe, GDS regulations or interpretations thereof may increase our cost of doing business or lower our revenues, him our ability to sell marketing data, impact relationships with navel buyers, as lones, rail carriers or others, impair the enforceability of existing agreements with travel buyers and other users of our system, prohibit or limit us from offering services or products, or limit our ability to establish or change fees.

Although regulations specifically governing GDSs have been titled in the United States, they remain subject to general regulation regarding unitain trade practices by the U.S. Department of Transportation ("DOT"). In addition, commised regulation of GDSs in the EU and elsewhere could also create the operational challenge of supporting different products, services and business practices to conform to the different regulatory regimes. See "Business—Government Regulation—Computer Reservations System Industry Regulation" for additional information. We do not currently maintain a central database of all regulatory requirements affecting our worldwide operations and, as a result, the risk of non-compliance with the laws and regulations described above is heightened. Our tailure to comply with these laws and regulations may subject us to fines, penalties and potential cruninal violations. Any changes to these laws or regulations or any new laws or regulations may make it more difficult for us to operate our business.

Our collection, processing, storage, use and transmission of personal data could give rise to liabilities as a result of governmental regulation, conflicting legal requirements, differing views on data privacy or security breaches.

In our processing of travel transactions, we collect, process, store, use and transmit large amounts of sensitive personal data. This information is increasingly subject to legal restrictions around the world, which may result in conflicting legal requirements in the United States and other jurisdictions. For example, the U.S. Congress and federal agencies, including the Federal Trade Commission, have started to take a more aggressive stance in drafting and enforcing privacy and data protection laws. The J.U. is also in the process of proposing reforms to its existing data protection legal framework. These legal restrictions are generally intended to protect the privacy and security of personal information, including credit and information that is collected, processed and transmitted in or from the governing jurisdiction. Companies that hundle this type of data have also been subject to investigations, lawsuits and adverse publicity due to allegedly improper disclosure or use of sensitive personal information. As privacy and data protection becomes an increasingly politicized issue, we may also become exposed to potential liabilities as a result of conflicting legal requirements, differing views on the privacy of travel data or fadure to comply with applicable requirements. Our business could be materially adversely affected if we are unable to comply with legal restrictions on the use of sensitive personal information or if such restrictions are expanded to require changes in our current business practices or are interpreted in ways that conflict with or negatively impact our present or future business practices.

We are exposed to risks associated with payment card industry ("PCI") compliance.

The PCI Data Security Standard ("PCI DSS") as a set of comprehensive requirements endorsed by credit card essuers for enhancing payment account data security that includes requirements for security management, policies, procedures, network architecture, software design and other critical protective measures. PCI DSS compliance is required in order to manifely early processing facilities. The cost of compliance with the PCI DSS is significant and may increase. Although we are currently in compliance with the PCI DSS, compliance does not guarantee a completely secure environment. Moreover, compliance is an ongoing activity, since the formal requirements evolve as new threats and protestive measures are identified. In the event that we were to lose PCI DSS compliance (or fail to achieve compliance with a future version of the PCI DSS), we could be exposed to fines and penalties and, in extreme circumstances, may have our credit card processing privileges revoked, which would have a material adverse effect on our business.

We may have higher than anticipated tax liabilities.

We are subject to a variety of inxes in many jurisdictions globally, including income taxes in the United States in the federal, state and local levels, and in many other countries. Significant judgment is required in determining our worldwide provision for income taxes. In the ordinary course of our business, there are many transactions and calculations where the ultimate tax determination is uncertain. We operate in numerous countries where our income tax returns are subject to audit and adjustment by local tax authorities. Because we operate globally, the nature of the interfaint tax positions is often very complex and subject to change, and the amounts at issue can be substantial. It is inherently difficult and subjective to estimate such amounts, as we have to determine the probability of various possible outcomes. We re-evaluate uncertain tax positions on a quarterly basis. This evaluation is based on factors including, but not limited to, changes in facts or circumstances, changes in tax law, effectively settled issues under audit and new audit activity. Although we believe our tax estimates are reasonable, the final determination of tax audits could be materially different from our historical income tax provisions and accruals. Our effective tax rate may change from year to year based on changes in the raix of activities and moome allocated or earned among various purisdictions, tax leaves in these jurisdictions, tax treaties between countries, our eligibility for benefits under those tax treaties, and the estimated values of deterred tax uses and liabilities. Such changes could result in an increase in the effective tax rate applicable to all or a portion of our moome which would reduce our profitability.

We establish reserves for our potential liability for U.S. and non-U.S. taxes, including sales, occupancy and value-added taxes, consistent with applicable accounting principles and to light of all current facts and croumstances. We have also established reserves relating to the collection of reliands related to value-added taxes, which are subject to audit and collection takes in various regions of Europe. Recently our right to receive certain value-added tax receivables associated with our European businesses has been questioned by tax authorities. These reserves represent our best estimate of our contingent liability for taxes. The interpretation of tax laws and the determination of any potential liability under those laws are complex, and the amount of our liability may exceed our established reserves.

We consider the undistributed earnings of our foreign subsidiaries as of December 31, 2012 to be indefinitely reinvested and, accordingly, no U.S. income taxes have been provided thereon. As of December 31, 2012, the amount of indefinitely reinvested foreign earnings was approximately stall million. We have not, not do we anticipate the need to, repairate finds to the United States to satisfy domestic liquidity needs associated with our domestic debt service requirements. In the event finds from foreign operations are needed to find operations in the United States or if we elect to repairate these finds, we would be required to scerne and pay additional U.S. taxes

New laws, statutes, rules, regulations or ordinances could be enacted at any time and existing tax laws, statutes, rules, regulations and ordinances could be interpreted, changed, modified or applied adversely to us. These events could require us to pay additional tax amounts on a prospective or retrouctive basis, us well as require us to pay fees, penalties or interest for past amounts deemed to be due. For example, there have been proposals to amend U.S. tax laws that would significantly impact how U.S. companies are taxed on foreign earnings. New, changed, modified or newly interpreted or applied laws could also increase our compliance, operating and other costs, as well as the costs of our products and services.

Usage of our net operating losses may be subject to limitations in the future.

As of December 31, 2012, we had approximately 51.6 billion of net operating loss carryforwards ("NOLs") for U.S. federal macme are purposes, approximately \$42 million of which are subject to an armual limitation on their ability to be ordized under Section 382 of the internal Revenue Code. As of December 31, 2013, due in large part to the reversal of a significant timing difference of approximately \$1.3 billion in the fourth quarter of 2013, we estimate our NOLs to be in the range of \$550 million to \$650 million. If we generate exable moome in the future, we may be able to utilize these net operating losses to offset future federal moone tax liabilities. Although we corrently expect that Section 382 will not limit our ability to fully realize this benefit, our future financial performance, which may differ from our current expectations, will determine our ability to utilize this benefit. In addition, while this offering will not result in a change of control under Section 382, any subsequent changes in our common stock ownership, including through sales of stock by large stockholders after this offering or other transactions that are not within our control, may lead to a change of control under Section 382. Any such change could further limit our ability to utilize our NOLs to offset future federal income lax inabilities. Currently, our Principal Stockholders own more than 94% of our common stock. See "Principal and Selling Stockholders."

Our pension plan obligations are currently unfunded, and we may have to make significant cash contributions to our plans, which could reduce the east available for our business.

Our pension plans in the aggregate are underlimited by approximately \$109 million as of December 31, 2012. With approximately 5,300 participants in our pension plans, we incur substantial costs relating to pension benefits, which can vary substantially as a result of changes in healthcare laws and costs, volability in investment remains on pension plan assets and changes in discount rates used to calculate related liabilities. Our assumptions relating to the rate used to discount the future estimated liability, the rate of reform on plan assets, inflation and several assumptions relating to the rate used to discount the future estimated liability, the rate of reform on plan assets, inflation and several assumptions relating to the employee workforce (medical costs, returement age and

mortality). Actual results may differ, which may have a material adverse effect on our business, prospects, financial condition of results of operations. Future volatility and disruption in the stock markets could cause a decime in the asset values of our pension plans. In addition, a decrease in the discount rate used to determine minimum finding requirements could result in increased future contributions. If either occurs, we may need to make additional pension contributions above what is currently estimated, which could reduce the cash available for our businesses.

Risks Related to Our Indebtedness and Liquidity

We may require more each than we generate in our operating activities, and additional funding on reasonable terms or at all may not be available.

We cannot guarantee that our business will generate sufficient cash flow from operations to fund our capital investment requirements or other liquidity needs. For example, with the migration of our U.S. and Canadian Travelocity businesses to the Expedia platform, our working capital will decrease as we pay travel suppliers for travel booked on our platform, without being offset by new bookings. Moreover, because we are a holding company with no material direct operations, we depend on loans, dividends and other payments from our subsidiaries to generate the funds necessary to meet our financial obligations. Our subsidiaries are legally distinct from as and may be prohibited or restricted from paying dividends or otherwise making funds available to us under certain conditions.

As a result, we may be required to finance our cash needs through public or private equity offerings, bank toims, additional dent financing or otherwise. Our ability to arrange financing and the cost of such financing are dependent on momentus factors, including but not limited to:

- general economic and capital marker conditions:
- the availability of credit from banks or other lenders;
- investor confidence in us; and
- our results of operations

There can be no assurance that financing will be available on terms favorable to us or at all, which could force us to delay, reduce or abundon our growth strategy, increase our financing costs, or both. Additional funding from debt financings may make it more difficult for us to operate our business because a portion of our cash generated from internal operations would be used to make principal and interest payments on the indebtedness and we may be obligated to abide by restrictive coverants contained in the debt financing agreements, which may, among other things, limit our ability to make business decisions and further him our ability to pay dividends.

In addition, my downgrade of our debt ratings by Standard & Poor's, Moody's Investor Service or similar ratings agencies, increases in general interest rate levels and credit spreads or overall weakening in the credit markets could increase our cost of capital. Furthermore, puring capital through public or private sales of equity to finance acquisitions or expansion could cause carminus or ownership dilution to your shareholding interests in our company.

We have a significant amount of indebtedness, which could adversely affect our eash flow and our ability to operate our business and to fulfill our obligations under our indebtedness.

We have a significant amount of indebtedness. As of September 30, 2013, on an as adjusted basis after giving effect to this offering and the application of the net proceeds from this offering as described under "Use of Proceeds," we would have lied \$\sigma\$ of indebtedness outslanding in addition to \$\sigma\$ of availability under the revolving portion of our Credit Excility (as defined in "Description of Certain Indebtedness"), after taking into

account the availability reduction of \$\int \text{for letters of credit issued under the revolving portion. Of this indebtealness, none will be due on or before the end of 2014. Our substantial level of indebtealness will increase the possibility that we may not generate enough cash flow from operations to pay, when due, the principal of interest on or other amounts due in respect of these obligations. Other risks relating to our long-term indebtealness include:

- · increased vulnerability to general naverse economic and industry conditions.
- higher interest expense if interest rates increase on our floating rate borrowings and our hedging strategies do not effectively mitigate the effects of these moreases;
- need to divert a significant portion of our cash flow from operations to payments on our indebtedness, thereby reducing the availability
 of each to fund working capital, capital expenditures, acquisitions, investments and other general corporate purposes.
- limited ability to obtain additional financing, on terms we find acceptable, if needed, for working capital, capital expenditures, expansion plans and other investments, which may adversely affect our ability to implement our business strategy.
- limited flexibility in planning for, or reacting to, changes in our businesses and the markets in which we operate or to take advantage of market opportunities; and
- a competitive disadvantage compared to our competitors that have less debt.

In addition, it is possible that we may need to main additional indebtedness in the tuture in the ordinary opurse of business. The terms of our Credit Facility, the indentures governing our 2016 Notes and the indentures governing our 2019 Notes (each as defined in "Description of Certain Indebtedness") allow us to main additional debt subject to certain luminions. If new debt is added to current debt levels, the risks described above could intensify. In addition, our mability to maintain everage ratios could result in acceleration of a portion of our debt obligations and could cause us to be in default if we are umble to repay the accelerated obligations.

The terms of our debt coverants could limit our discretion in operating our business and any failure to camply with such coverants could result in the default of all of our debt.

The agreements governing our indebtedness contain and the agreements governing our future indebtedness will likely contain various covenants, including those that restrict our or our subsidiaries, ability to, among other things:

- · inour liens on our properly, assets and revenue;
- borrow money, and guarantee or provide other support for the indebtedness of third parties.
- · redeem or repurchase our capital stock,
- · prepay, redeem or repurchase certain of our indebtedness;
- enter into certain change of control transactions.
- make nevestments in entities that we do not control, including joint ventures;
- enter into certain asset side transactions, including divestiture of certain company assets and divestiture of capital stock of wholly-owned subsidiaries;
- · enter into permin transactions with affiliates;
- · enter into secured financing arrangements
- enter into sale and leaseback transactions;
- change our fiscal year, and
- · cuter into substantially different lines of business.

These covenants may limit our ability to effectively operate our businesses or maximize stockholder value. In addition, our Credit Facility requires that we meet certain financial tests, including the maintenance of a leverage ratio and a minimum net worth. Our ability in satisfy these tests may be affected by factors and events beyond our control, and we may be unable to meet such tests in the financial.

Any failure to comply with the restrictions of our Credit Facility, the indentures governing our 2016 Notes and our 2019 Notes or any agreement governing our other indebtedness may result in an event of default under those agreements. Such default may allow the creditors to accelerate the related debt, which may trigger cross-acceleration or cross-default provisions in other debt. In addition, lenders may be able to terminate any commitments they had made to supply us with further finits.

We are exposed to interest rate fluctuations.

Our floating rate indebtedness exposes us to fluctuations in prevailing interest rates. To reduce the impact of large fluctuations in interest rates, we typically hedge a portion of our interest rate risk by entering into derivative agreements with financial institutions. Our exposure to interest rates relates primarily to our borrowings under the Credit Facility. See "Description of Certain Indebtedness."

The derivative agreements that we use to manage the risk associated with fluctuations in interest rates may not be able to eliminate the exposure to these changes. Interest rates are sensitive to numerous factors outside of our control, such as government and central bank monetary policy in the jurisdictions in which we operate. Depending on the size of the exposures and the relative movements of interest rates, if we choose not to hedge or fail to effectively ledge our exposure, we could experience a material adverse effect on our results of operations and financial condition. As of September 30, 2013, we have entered into floating-to-tixed interest rate swaps that effectively convert \$750 million of floating interest rate senior secured debt into a fixed rate obligation. See "Management's Discussion and Analysis of Financial Condition and Results of Operations—Quantitative and Qualitative Disclosures about Market Risk—Interest Rate Risk."

We are exposed to exchange rate fluctuations,

We conduct various operations outside the United States, primarily in Canada, South America, Europe, Australia and Asia. For the mine months ended September 30, 2013 and the fiscal year ended December 31, 2012, we recognized 5523 million and 5708 million in foreign currency operating expenses, representing approximately 25% and 23% of our total operating expenses, respectively. Our most significant foreign currency operating expenses are in the Euro, representing approximately 9% and 7% of our operating expenses for the time months ended September 30, 2013 and the fiscal year ended December 31, 2012, respectively. As a result, we face exposure to movements in currency exchange rates. These exposures include but are not limited to.

- re-measurement gams and losses from changes in the value of foreign denominated assets and liabilities.
- translation gains and losses on foreign subsidiary financial results that are translated into U.S. dollars, our functional currency, upon consolidation.
- planning risk related to changes in exchange rates between the time we prepare our annual and quarterly forecasts and when actual results occur; and
- the impact of relative exchange rate movements on cross-border travel, principally travel between Europe and the United States.

Depending on the size of the exposures and the telative movements of exchange rates, if we choose not to bedge or fail to bedge effectively our exposure, we could experience a material adverse effect on our results of operations and financial condition. As we have seen in some recent periods, in the event of severe volatility in exchange rates, these exposures can increase, and the impact on our results of operations and financial condition can be more pronounced. In addition, the current environment and the increasingly global nature of our business have made bedging these exposures more complex and costly.

In reduce the impact of this earnings volatility, we hedge approximately 44% of our foreign currency exposure by entering into foreign currency forward contracts on several of our largest foreign currency exposures, including the Euro, the British Pound Sterling, the Polish Zloty and the Indian Rupee. The notional amounts of these forward contracts, totaling \$133 million at September 30, 2013, represent obligations to purchase foreign currencies at a predetermined exchange rate to fund a portion of our expenses that are denominated in foreign currencies. Such derivative insurances are short-term in nature and not designed to hedge against currency fluctuation that could impact our foreign currency denominated revenue or gross profit. See "Management's Discussion and Analysis of Financial Condition and Results of Operations—Quantitative and Qualitative Disclosures about Market Risk.—Foreign Currency Risk," and Note 12, Derivatives, to our mounted consolidated financial statements included elsewhere in this prospectus. Although we have increased and may continue to increase the scope, complexity and duration of our foreign exchange rate movements strategy, our current or future hedging activities may not sufficiently protect us from the adverse effects of currency exchange rate movements. Moreover, we make a number of estimates in conducing hodging activities, including in some cases the level of future bookings, cancellations, relimbs, oustingers say pathons and payments in loreign surrences. In the event those estimates differ significantly from actual results, we could experience greater volatility as a result of our hedging activities.

Risks Related to the Offering and Our Common Stock

An active trading market may not develop or be sustained.

Although we intend to list our common stock on the , it is possible that, after this offering, an active trading market will not develop or continue. As a result, shareholders may have difficulty selling their shares or selling their shares at a certain poice. In addition, the initial public offering price or future price of our common stock may not reflect our actual financial performance.

The initial public offering price per share of our common stock will be determined by negotiation among us and the representatives of the underwriters and may until be indicative of the price at which the shares of our common stock will trade in the public market after this offering.

The market price and trading volume of our common stock may be volatile, which could result in rapid and substantial losses for our stockholders.

Even if an active trading market develops, the market price of our common stock may be highly volatile and could be subject to wide fluctuations. In addition, the trading volume in our common stock may fluctuate and cause significant price variations to occur. If the market price of our common stock declines significantly, you may be tradile to resell your shares at or above the price at which you purchased them, if at all. The market price of our common stock may fluctuate or decline significantly in the future. Factors that could negatively affect our share price or result in fluctuations in the price or trading volume of our common stock are lude; but are not limited to, those listed elsewhere in this "Risk Factors" section and the following, some of which are beyond our control regardless of our actual operating performance:

- actual or anticipated quarterly variations in operational results and reactions to earning releases or other presentations by company executives;
- failure to meet the expectations of securities analysts and investors;
- many agency credit rating actions.
- the contents of published research reports about us or our maustry or the failure of securities analysis to cover our common stock after this officing;
- any increased indebtedness we may incur in the future;
- actions by institutional stockholders;

- speculation of reports by the press or the investment community with respect to us or our industry in general;
- · increases in market interest rates that may lead purchasers of our shares to demand a righer yield-
- · changes in our capital structure:
- amnouncements of dividends;
- future sales of our common stock by us, the Principal Stockholders or members of our management,
- . amount emerits of lechnological annovations or new services by us or our competitors or new entruits into the industry.
- announcements by us, our competitors or vendors of significant contracts, acquisitions, joint marketing relationships, joint ventures or capital commitments.
- loss of a major travel supplier or global travel agency subscriber.
- · changes in the status of intellectual property rights;
- third-party clasurs or proceedings against us or adverse developments in pending proceedings.
- · additions or departures of key personnel;
- changes in applicable laws and regulations.
- · negative publicity for us, our business or our industry;
- changes in expectations or estimates as to our fibure financial performance or market valuations of competitors, customers or travel suppliers.
- results of operations of our competitors; and
- general market, political and economic conditions, including any such conditions and local conditions in the markets in which our customers are located.

Volatility in our stock price could also make us less attractive to certain investors, and/or myne speculative trading in our common stock or debt instruments.

In addition, securities exchanges, and in particular these experienced extreme price and volume fluctuations that have affected and continue to affect the market prices of equity securities of many online companies. In the past, stockholders have instituted securities class action brigation following periods of market volatility. If we were involved in securities hitigation, we could incur substantial costs and our resources and the attention of management could be diverted from our business.

Maintaining and improving our financial controls and the requirements of being a public company may strain our resources, divert management's attention and affect our ability to attract and retain qualified board members.

As a public company, we will be subject to the reporting requirements of the Securities Exchange Act of 1934 (the "Exchange Act"), the Sarbanes-Oxley Act of 2002 (the "Sarbanes-Oxley Act"), the Dodd-Frank Wall Street Reform and Consumer Froteetion Act of 2010 and rules. The requirements of these rules and regulations will significantly increase our legal and financial compliance costs, including costs associated with the laring of additional personnel, making some activities more difficult, time-consuming or costly, and may also place undue strain on our personnel, systems and resources. The Exchange Act requires, among other things, that we file annual, quartedy and current reports with respect to our business and financial condition.

The Sarbanes-Oxley Act requires, among other things, that we maintain effective disclosure controls and procedures and internal control over-financial reporting. Presuring that we have adequate internal financial and

accounting controls and procedures in place is a costly and time-consuming effort that needs to be re-evaluated frequently. We are in the initial stage of documenting our internal control procedures and have not begun lesting these procedures in order to comply with the requirements of Section 404 of the Sarbanes-Oxley Act ("Section 404") Section 404 if requires annual management assessments of the effectiveness of our internal control over financial reporting and a report by our independent registered public accounting firm auditing our effectiveness of internal control over financial reporting beganning with fiscal year 2015. Both we and our independent registered public accounting firm will be testing our internal controls in connection with the Section 404 requirements and could, as part of that documentation and testing, identify material weaknesses. Significant deficiencies or other areas for further attention or improvement. Implementing any appropriate changes to our internal controls may require specific compliance training for our directors, officers and employees, require the firing of additional finance, accounting and other personnel, entail substantial costs to modify our existing accounting systems, and take a significant period of function complete. Such changes may not, however, be effective in managing the adequacy of our internal controls, and any failure to maintain that adequacy, or consequent inability to produce accurate financial statements on a timely basis, could increase our operating costs and could materially impair our ability to operate our business. Moreover, effective internal controls are necessary for us to produce reliable financial reports and are important to help prevent fraud. As a result, our failure to satisfy the requirements of Section 404 on a timely basis could result in the loss of investor confidence in the reliability of our financial statements, which in turn could cause the market value of our common stock to decline.

Various rules and regulations applicable to public companies make it more difficult and more expensive for us to maintain directors' and officers 'hability insurance, and we may be required to accept reduced coverage or incur substantially higher costs to maintain coverage. If we are unable to maintain adequate directors' and officers' liability insurance, our ability to recruit and return qualified officers and directors, especially those directors who may be deemed independent for purposes of unles, will be significantly currailed.

If you invest in this offering, you will experience immediate and substantial dilution.

We expect that the initial public offering price of our common stock will be substantially higher than the pro-formance tangible book value per share as of September 10, 2013 was approximately \$\frac{1}{2}\$ and represents the amount of book value of our total tangible assers mans the book value of our rotal liabilities, divided by the number of our shares of common stock then issued and outstanding, investors who purchase common stock in this offering will pay a price per share that substantially exceeds the net tangible book value per share of common stock in this offering, you will experience immediate and substantial dilution of \$\frac{1}{2}\$ in the pro-formance tangible book value per share, based upon the timbil public offering price of \$\frac{1}{2}\$ per share (the midpoint of the estimated initial public offering price range set forth on the cover of this prospectus).

To restors that purchase common stock in this offering will have purchased. % of the shares issued and outstanding immediately after the offering, but will have paid.

**We of the total consideration for those shares. See "Dilution."

Concentration of inversity among our Principal Stockholders may prevent new investors from influencing significant corporate decisions and may result in conflicts of interest.

Upon consummation of this offering our Principal Stockholders will own, in the aggregate, approximately % of our outstanding common stock and will own, in the aggregate, approximately % of our outstanding common stock assuming no exercise by the underwriters of their option to purchase additional changes. As a result, the Principal Stockholders will be able to exercise significant influence over all matters requiring stockholder approval, including the election of directors, approval of integers or a side of all or substantially all of our assets and other significant corporate transactions; and the unrendment of our amended and restated certificate of incorporation and our amended and restated by our other stockholders, who may have interests different from

those of our Principal Stockholders. For example, our Principal Stockholders could delay or prevent an acquisition or merger deemed beneficial to other stockholders, or seek to cause us to take courses of action that, in their judgment, could enhance their investment in us. but which might involve risks to our other stockholders are adversely affect as or our other stockholders, including investors in this offering. Our Principal Stockholders may be able to cause or prevent a change in control of us or a change in the composition of our board of directors and could preclude any unsolicited acquisition of us. This may have the effect of delaying, preventing or deterring a change in control. In addition, this significant concentration of share ownership may adversely affect the trading price of our common stock because investors often perceive displayminges in owning common stock in companies with Principal Stockholders.

We expect to be a "controlled company" within the meaning of the rules and, as a result, we will qualify for exemptions from certain corporate governance requirements. You may not have the same protections afforded to stockholders of companies that are subject to such requirements.

Because the Principal Stockholders will own a majority of our ourstanding common stock following the completion of this offering, we will be considered a "controlled company" as that term is set forth in the stock exchange rules. Under these rules, a company of which more than 50% of the Voting power is held by another person or group of persons acting together is a "controlled company" and may elect not to comply with certain stock exchange rules regarding corporate governance, including:

- the requirement that a majority of our board of directors consist of independent directors.
- the requirement that our nominating, and corporate governance committee be composed entirely of independent directors with a written charter addressing the committee's purpose and responsibilities.
- the requirement that our compensation committee be composed entirely of independent directors with a written charter addressing the committee's purpose and responsibilities; and
- . The requirement for an annual performance evaluation of the nominating and corporate governance and compensation continues.

Following this offering, we intend to utilize these exemptions. As a result, we may not have a majority of independent directors, our normating and corporate governance committee and compensation committee will not consist entirely of independent directors and such committees may not be subject to annual performance evaluations. As a result, you may not have the same protections afforded to stockholders of companies that are subject to all of the unless regarding corporate governance. Our status as a controlled company could make our common stock less attractive to some investors or otherwise harm our stock price.

Future issuances of debt or equity securities by us may adversely affect the market price of our common stock.

After this offering, assuming the underwriters exercise their option to purchase additional shares in full, we will have an aggregate of shares of common stock authorized but unassed and not reserved for issuance under our incentive plans. We may issue all of these shares of common stock without any action or approval by our stockholders, subject to certain exceptions.

In the future, we may attempt to obtain financing or to increase further our capital resources by issuing additional shares of our common stock or offering debt or other equity securities, including commercial paper, medium-term notes, senior or subordinated notes, debt securities convertible into equity or siliares of preferred stock. Future acquisitions could require substantial additional capital in excess of each from operations. We would espect to finance the capital required for acquisitions through a combination of additional issuances of equity, corporate indebtedness, asset-backed acquisition financing and/or cash from operations. In addition, we also expect to issue additional shares in connection with exercise of our sinck options lunder our incentive plans.

Issuing additional shares of our common stock or other equity securities or securities convertible into equity for financing or in connection with our incentive plans, requisitions or otherwise may dilute the economic and voting rights of our existing stockholders or reduce the narket price of our common stock or both. Upon liquidation, holders of our debt securities and preferred shares, if issued, and lenders with respect to other borrowings would receive a distribution of our available assets prior to the builders of our common stock. Debt securities convertible into equity could be subject to adjustments in the conversion ratio pursuant to which certain events may increase the number of equity securities issuable upon conversion. Preferred shares, if issued, could have a preference with respect to biquidating distributions or a preference with respect to dividend payments that could limit our ability to pay dividends to the holders of our common stock. Our decision to issue securities in any future offering will depend on market conditions and other factors beyond our common stock. Our decision to issue securities in any future offerings. Thus, holders of our common stock bear the risk that our future offerings may reduce the market price of our common stock and dilute their stockholdings in us. See "Description of Capital Stock."

Future sales of our common stock, or the perception in the public markets that these sales may occur, may depress our stock price.

Sales of substantial amounts of our common stock in the public market after this offering, or the perception that these sales could occur, could adversely affect the price of our common stock and could impair our ability to raise capital through the sale of additional shares. Upon completion of this offering, we will have shares of common stock outstanding.

All of the shares of common stock (or shares if the underwriters exercise their option to purchase additional shares in full) sold in this offering will be, freely tradable without restrictions or further registration under the Securities Act of 1933 ("Securities Act"), except for any shares of our common stock that may be held or acquired by our directors, executive officers and other all'filiates, as that term is defined in the Securities Act, which will be restricted securities and other all'filiates, as that term is defined in the Securities Act, which will be restricted securities and other all'filiates, as that term is defined in the Securities Act, which will be restricted securities and other all'filiates.

We each of our executive officers, directors the Principal Stockholders and the selling stockholders have agreed with the underwriters not to manifer or dispose of, directly or indirectly, any shares of common stock or any securities convertible into or exercisable or exchangeable for shares of common stock, for a period of the date of this prospectus, except for certain limited exceptions. See "Underwriting."

After the expiration of the look-up period, these shares may be sold in the public market, subject to prior registration or qualification for an exemption from registration, including, in the case of shares held by affiliates, compliance with the volume restrictions and other securities laws. See "Shares Eligible for Future Sale" for a more detailed description of the restrictions on selling shares of our common stock after this offering. To the extent that any of these stockholders sell, or indicate an intent to sell, substantial amounts of our common stock in the public market after the contractual lock-ups and other legal restrictions on resule discussed in this prospectus lapse, the trading price of our common stock could decline significantly.

Representatives of the underwriters may, in their sole discretion, release all or some portion of the shares subject to the 180-day lock-up agreements prior to expiration of such period.

Certain provisions of our Stockholders' Agreement, our amended and restated certificate of incorporation, our amended and restated bylans and Delaware law could hinder, delay or prevent a change in control of us that you might consider favorable, which could also adversely affect the price of our common stock.

Certain provisions under our Stockholders' Agreement, our amended and restated certificate of incorporation, our amended and restated bylaws and Delaware law could discourage, delay or prevent a transaction involving a clauge in control of our company, even if doing so would benefit our stockholders. These provisions include:

- · customary anti-takeover provisions,
- certain rights of our Principal Stockholders with respect to the designation of directors for nonimution and election to our board of directors, including the ability to appears members to each board committee.
- · provisions regarding consulative voting, and
- provisions regarding issuance of preferred stock.

Anti-takeover provisions could substantially impede the ability of public stockholders to benefit from a change in control or change of our management and board of directors and, as a result, may adversely affect the market price of our common stock and your ability to realize any potential change of control premium. These provisions could also discourage proxy contests and make it more difficult for you and other stockholders to elect directors of your choosing and to cause us to take other corporate actions you desire.

We do not expect to pay any cash dividends for the foreseeable future.

The continued operation and expansion of our business will require substantial funding. Accordingly, we do not anticipate that we will pay any cash dividends on shares of our common stock for the foreseeable future. Any determination to pay dividends in the future will be at the discretion of our board of directors and will depend upon results of operations, financial condition, contractual restrictions, meluding our Craft Facility, the indentures governing our 2019 Notes and other indebtedness we may incur, restrictions imposed by applicable law and other factors our board of directors deems relevant. In addition, no dividend or distribution can be declared or paid with respect of the common stock until the full amount of any unpaid dividends accrued on the Series A Preferred Stock has been paid.

Because we are a holding company with no material direct operations, we are dependent on loans, dividends and other payments from our operating subsidiaries to generate the finds necessary to pay dividends on our common stock. Our subsidiaries are legally distinct from as and may be prohibited or restricted from paying dividends or otherwise making funds available to us under certain conditions. Our subsidiaries are currently restricted from paying cosh dividends on our common stock by the covenants in our Credit Facility and in the indenture governing our 2019 Notes, and may be further restricted by the terms of future debt or preferred securities. In addition, no dividend or distribution can be declared or paid with respect of the common stock, and we cannot redeem, purchase, acquire, or retire for value the common stock, unless and until the full amount of any unpaid dividends accurated on the Series A Preferred Stock has been paid. If we are unable to obtain funds from our subsidiaries, we may be unable to, or our board of directors may exercise its discretion not to, pay dividends

Accordingly, if you purchase shares in this offering, realization of a gain on your investment will depend on the appreciation of the price of our common stock, which may never occur Investors seeking cash dividends in the foreseeable fitture should not purchase our common stock.

Certain of our stockholders have the right to engage or invest in the same or similar businesses as as.

Our Principal Stockholders have other investments and business activities in addition to their ownership of us. Under our amended and restated certificate of incorporation, the Principal Stockholders have the right, and have on duty to abstain from exercising such right, to engage or invest in the same or similar businesses as us, do business with any of our clients, customers or vendors or employ or otherwise engage any of our officers, directors or employees acquire knowledge of a potential transaction that could be a corporate opportunity, they have no duty, to the fullest extent permitted by law, to offer such corporate opportunity to us, our stockholders or our affiliates. This may cause the strategic interests of our Principal Stockholders to differ from, and conflict with, the interests of our company and of our other shareholders in material respects.

Conflicts of interest may exist with respect to certain underwriters of this offering.

Affiliates of Morgan Stanley & Co. LLC, Goldman, Sachs & Co., Merrill Lynch, Pierce, Fenner & Smith Incorporated and Deutsche Bank Securities Inc., each an underwriter of this offering, are lenders under our \$352 million Revolving Facility and our \$1,775 million Term B Facility (each as defined in "Description of Certain Indebtedness"). In addition, affiliates of Merrill Lynch, Pierce; Fenner & Smith Incorporated and Deutsche Bank Securities Inc. are lenders under our \$425 million Term C Facility (as defined in "Description of Certain Indebtedness"). Therefore, conflicts of interest could exist because underwriters or their affiliates could receive proceeds in this offering in addition to the underwriting discounts and commissions described in this prospectus.

We will have broad discretion in the use of a significant part of the net proceeds from this affering and may not use them effectively.

Our management intends to use the net proceeds from this offering in the manner described in "Use of Proceeds", which includes approximately \$\(\) million for general corporate purposes. Therefore, our management will have broad discretion in the application of a significant portion of the net proceeds from this offering. The failure by our management to apply the funds that are designated for general corporate purposes effectively could affect our ability to operate and grow our business.

CAUTIONARY NOTE REGARDING FORWARD-LOOKING STATEMENTS

Some of the statements contained in this prospectus constitute forward-looking statements. Forward-looking statements relate to expectations, beliefs, projections, future plans and strategies, unicipated events or mends and similar expressions concerning matters that are not historical facts, such as statements regarding our future financial condition or results of operations, our prospects and strategies for future growth, the development and introduction of new products, and the implementation of our marketing and bounding strategies. In many cases, you can identify forward-looking statements by terms such as "may," "will, "should," "expects," "plans," "anticipates," "believes, " estimates, " "predicts," "potential" or the negative of these terms or other comparable terminology.

The forward-looking statements contained in this prospectis are based on our current expectations and assumptions regarding our business, the economy and other future conditions and are subject to risks, uncertainties and changes in circumstances that may cause events or our actual activities or results to differ significantly from those expressed in any forward-looking statement. Although we believe that the expectations reflected in the forward-looking statements are reasonable, we cannot guarantee thouse events, results, actions, levels of activity, performance or achievements. Renders are conditioned not to place undue reliance on these forward-looking statements. A number of importain factors could cause actual results to differ materially from those indicated by the forward-looking statements, including, but not limited to, those factors described in "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations." These factors include, without limitation, economic, business, competitive, market and regulatory conditions and the following:

- Inctors affecting transaction volumes in the global travel industry, particularly air travel transactions volumes, including global and regional economic and political conditions, françaia instability or fundamental corporate changes to travel suppliers, natural or manmade disasters, safety concerns or changes to regulations governing the travel industry;
- our ability to renew existing contracts or to enter into new contracts with travel supplier and buyer customers, third-party distributor portners and joint ventures on economically favorable terms or at all;
- our Travel Network business! exposure to pricing pressures from travel suppliers and its dependence on relationships with several large travel hovers.
- the fact that travel supplier customers may experience (manual distability) consolidate with one another, pursue cost reductions, change
 their distribution model or experience other changes adverse to us;
- travel suppliers' use of alternative distribution models, such as direct distribution channels, nehievement of technological advancements or the occurrence of incompatibilities, and the diversion of consumer traffic to other channels.
- our reliance on third-party distributors and joint ventures to extend GDS services to certain regions, which exposes us to risks associated with lack of direct management control and potential conflicts of interest;
- competition in the travel distribution marker from other GDS providers, direct distribution by travel suppliers and new entrants or technologies that could challenge the existing GDS business model;
- mountaining and growing our Arrine and Hospitality Solutions business could be negatively impacted by competition from other third-party solutions providers and from new participants entering the solutions market:
- risks associated with implementing the Expedia SMA and the fact that the benefits anticipated by the parties to the Expedia SMA may
 not materialize:
- potential failure to successfully implement software solutions, which could result in damage in our reputation;

- risks associated with our use of open source software, including the possible future need to acquire licenses from third parties or reengineer our solutions;
- evaluability and performance of information technology services provided by third parties, such as HP, which manages a significant position of our systems.
- our business being harmed by adverse global and regional economic and political conditions, particularly, given our geographic
 concentration, those that may adversely affect business and leasure travel originating in, or travel in, the United States and Europe;
- risks specific to the operations of our OTAs, including, but not limited to, connection, content, relationships with travel suppliers and travel distributor partners and changes in search engine algorithms and other traffic sources.
- · risks associated with the value of our brand, some of which are out of our control,
- our ability to adapt to technological developments or the evolving competitive landscape by introducing relevant new technologues, products and services,
- systems and intrastructure failures or other unscheduled shutdowns or disruptions, including those due to natural disasters or cybersecurity attacks.
- security breaches occurring at our facilities or with respect to our infrastructure, resulting from physical break-inst computer viruses attacks by backers or similar distributive problems.
- the potential failure to recruit, train and retain key technical employees and senior management.
- risks associated with operating as a global business in multiple countries and in multiple currencies.
- risks associated with acquestions, divestifures, investments and strategic alliances.
- our ability to protect and maintain our information technology and mellectual property rights, as well as defend against potential infringement claims against us, and the associated costs;
- defects in our products resulting in significant warranty liabilities or product fiability claims, for which we may have insufficient product liability insurance to pay material unmoved claims.
- adverse nutcomes in our tegal proceedings, including our latigation with US Airways or the antimest investigation by the U.S. UCJ, whether in the form of money damages or injunctive relief that could force changes to the way we operate our GDS;
- the potential that we may have insufficient insurance to cover our liability for pending litigation claims or future claims, which could expose us to significant liabilities.
- our failure to comply with regulations that are applicable to us or any unfavorable changes in, or the enactment of, laws, rules or regulations applicable to us.
- liabilities arising from our collection, processing, storage, use and transmission of personal date resulting from conflicting legal requirements, governmental regulation or security breaches, and from the risks associated with payment card tradustry compliance.
- the fact that we may have higher than anticipated tax inhibities and our use of NOLs may be subject to limitations on their use in the future.
- the fact that our pension plan is currently underfunded and we may need to make significant cash contributions to our pension plan in
 the future, which would reduce the easit available for our business:
- our significant amount of our long-term indebtedness and the related restrictive coverants in the agreements governing our mobbledness.
- risks associated with maintaining and improving our financial controls and the requirements of being a public company may strain our
 resources, divert management attention and affect our ability to attract qualified bound members.

- the fact that our Principal Stockholders will, following the completion of the offering, retain significant influence over us and key
 decisions about our business, which may prevent new investors from influencing significant corporate decisions and result in conflicts of
 interest;
- we qualify as a "controlled company" within the meaning of corporate governance requirements, and
- other risks and uncertainties, including those listed upder the caption "Risk Factors"

These statements are based on current plans, estimates and projections, and therefore you should not place undue reliance on them. Forward-looking statements speak only as of the date they are made, and we undertake no obligation to update them publicly in light of new information or future events.

You should carefully consider the risks specified in the "Risk Factors" section of this prospectus and subsequent public statements or reports filed with or furnished to the Securities and Exchange Commission, before making any investment decision with respect to our common stock. If any of these trends, risks or uncertainties actually occurs or continues, our business, functial condition or results of operations could be materially adversely affected, the trading prices of our common stock could decline and you could lose all or part of your investment. All forward-looking statements attributable to us or persons acting on our behalf are expressly qualified in their entirety by this cantionary statement.

USE OF PROCEEDS

We estimate that our net proceeds from the sale of shares of common stock offered by us will be approximately 3 million or approximately 3 million if the underwriters exercise their option to purchase additional shares in full (in each case, at an assumed initial public offering price of 5 per share of common stock, the midpoint of the price range set forth on the cover of this prospectus), after deducting underwriting discounts and estimated offering expenses payable by us of approximately \$ million

We will not receive any proceeds from the sale of our common stock by the selling stockholders, including any shares sold by the selling stockholders pursuant to the underwriters' option to purchase additional shares. The selling stockholders will receive approximately \$\frac{1}{2}\$ million of proceeds from this offering or approximately \$\frac{1}{2}\$ million, if the underwriters exercise their option to purchase additional shares in full, assuming an initial public offering price of \$\frac{1}{2}\$ per share (the midpoint of the price range set forth on the front cover page of this prospectus) and after deducting the underwriting discount.

We intend to use the net proceeds from this offering to repay approximately 5 — million of ourstanding indebtedness, and the remainder for general corporate purposes.

By establishing a public market for our common stock, this offering is also intended to facilitate our future access to public markets.

A \$1.00 increase (decrease) in the assumed initial public offering price of \$ (the midpoint of the price range set forth on the cover of this prospectus) would increase (decrease) our estimated net proceeds to us from this offering by \$ million, assuming the number of shares of common stock offered by us, as set forth on the cover page of this prospectus, remains the same and after deducting the underwriting discounts and commissions and estimated offering expenses payable by us. Similarly, a change in the number of shares of common stock we sell would increase or decrease our net proceeds. We believe that our intended use of proceeds would not be affected by changes in either our initial public offering price or the number of shares of common stock we sell.

DIVIDEND POLICY

We do not expect to pay dividends on our common stock for the foreseeable future. Instead, we anticipate that all of our earnings in the foreseeable future will be used for the operation and expansion of our business.

Future cash dividends, if any, will be at the discretion of our board of directors and will depend upon, among other things, our future operations and earnings, capital requirements and surplus, general financial condition, contractual restrictions and other factors the board of directors may deem relevant. The timing and amount of future dividend payments will be at the discretion of our board of directors. See "Risk Factors—We do not expect to pay any cash dividends for the foreseeable fitture."

Our subsidiaries are currently restricted from paying cash dividends on our common stock by the covenants in our Credit Facility and in the indentures governing our 2019 Notes and may be further restricted by the terms of future debt or preferred securities. In addition, no dividend or distribution can be declared or paid with respect of the common stock, and we cannot redeem, purchase, acquire, or retire for value the common stock, unless and until the full amount of any impaid dividends accrued on the Series A Preferred Stock has been paid.

For a discussion of the application of withholding taxes on dividends, see "Material U.S. Federal Income and Estate Tax Considerations to Non-U.S. Holders."

CAPITALIZATION

The following table sets forth our cash and cash equivalents and our capitalization as of September 30, 2013

- I. on an actual basis, and
- 2. on an as adjusted basis to reflect:
 - the sale of shares of our common stock by us offered in this offering at an assumed initial public offering price of \$\sqrt{s}\$ per share (the midpoint of the price range on the cover of this prospectus), after deducting underwriting discounts and commissions and estimated offering expenses; and
 - the application of the net proceeds from this offering as otherwise described under the heading "Use of Proceeds".

You should read the following table in conjunction with the sections titled "Summary Consolidated Financial Data," "Selected Historical Consolidated Financial Data," "Management's Discussion and Analysis of Financial Condition and Results of Operations," "Description of Certain Indebtedness" and our financial statements and related notes included elsewhere in this prospectus.

		omber 30. bousands)
	Actual (unaudited)	As Adjusted (unaudited)
Cash and cash equivalents	S	S
Long-term debt, including current portion:		
2019 Notes	5	.5
2016 Notes		
Credit Fucility(1)		
Mortgage Facility		
Total Long-term debt	\$	
Equity:		
Sabre Corporation Common Stock, \$0.01 per value; 450,000,000 shares authorized; shares issued and outstanding on an actual basis and shares issued and outstanding on an actual basis(2); (3)		
Additional paid in capital		
Retained deficit		
Accumulated other comprehensive loss		
Noncontrolling interest: Total equity		
Temporary Equity:		
Series A redeemable preferred stock: \$0.01 par value, 225,000,000 shares authorized and shares issued and outstanding on an actual basis and shares issued and outstanding on an as adjusted		
basis	5	5
Total capitalization	5	\$

⁽¹⁾ As of September 30, 2013, we had approximately \$1,751 million, \$376 million and \$350 million outstanding under the Term B Facility, Term C Facility and Incremental Term Facility, respectively. As of September 30, 2013, we had no drawn amounts outstanding under the Revolving Facility and \$67 million outstanding under the letter of credit sub-facility, all of which directly reduce the amounts available to be drawn under the Revolving Facility.

- (2) The outstanding share information set forth above excludes:
 - shares of common stock issuable upon exercise of stock options outstanding as of September 30, 2013 at a weighted average
 exercise price of \$ per share on an as adjusted basis, and
 - an aggregate of shares of common stock reserved for issuance under our 2014 Omnibus Plan.
- (3) The outstanding share information set forth above assumes no exercise by the underwriters of their option to purchase up to an additional shares of common stock from us and up to an additional shares of common stock from the selling stockholders.

A \$1.00 increase or decrease in the assumed mitial public offering proce of \$ per share of our common stock in this offering would increase cash and cash equivalents and decrease long-term debt by \$ million, assuming we use % of the additional net proceeds to repay debt and assuming the number of shares offered by us, as set forth on the cover of this prospectus, remains the same and after deducting underwriting discounts and commissions and estimated offering expenses. Similarly, an increase or decrease in the number of shares we sell in the offering will increase or decrease our net proceeds by an amount equal to such number of shares multiplied by the public offering price, less underwriting discounts and commissions and estimated offering expenses.

DILUTION

If you invest in our common stock, your ownership interest will be diluted to the extent of the difference between the initial public offering price per share of our common stock in this offering and the pro-forms net tangible book value per share of our common stock after this offering. Dilution results from the fact that the per share offering price of our common stock is substantially in excess of the net tangible book value per share attributable to the existing equity holders. Net tangible book value per share represents the amount of temporary equity and stockholders' equity excluding intangible assets, divided by the number of shares of common stock outstanding at that date.

Our historical net tangible book value as of September 30, 2013 was 3 million, or approximately 5 per share of common stock (assuming shares of common stock outstanding).

Net tangible book value dilution per share to new investors represents the difference between the amount per share paid by purchasers of common stock in this offering and the pro-forma net tangible book value per share of common stock immediately after completion of this offering investors participating in this offering will include mediate and substantial dilution. After giving effect to our sale of shares of common stock in this offering at an assumed initial public offering price of \$\frac{1}{2}\$ per share, the midpoint of the price range set forth on the cover of this prospectus, and after deducting the underwriting discounts and commissions and estimated offering expenses, our pro-forma net tangible book value as of September 30, 2013 would have been approximately \$\frac{1}{2}\$ million or approximately \$\frac{1}{2}\$ per share. This amount represents an immediate increase in pro-forma net tangible book value of \$\frac{1}{2}\$ per share to existing stockholders and an immediate dilution in pro-forma net tangible book value of \$\frac{1}{2}\$ per share to purchasers of common stock in this offering, as illustrated in the following table.

Assumed initial public offenne price per share		S
Historical net tangible book value per share as of September 30, 2013	\$	
Increase per share attributable to new investors	5	
Pro forms net tangible book value per share after giving effect to this offering		\$
Dilution in proforme net tangible book value per share to new investors		\$

A \$1 00 therease or decrease in the assumed initial public offering price of \$ per share, would increase or decrease, as applicable, our proforms not tangible book value by approximately \$ million or approximately \$ per share, and the dilution in the proforms not tangible book value per share to investors in this offering by approximately \$ per share, assuming the number of shares offered by us, as set forth on the cover of this prospectus, remains the same and after deducting underwriting discounts and commissions and estimated offering expenses. This proforms information is illustrative only, and following the completion of this offering, will be adjusted based on the acrual initial public offering price and other terms of this offering determined all pricing.

The following table summarizes, as of September 30, 2013, on the proforma basis described above, the differences between existing stockholders and new investors with respect to the number of shares of common stock purchased from us, the total consideration paid, and the average price per share of our common stock paid by existing stockholders. The calculation with respect to shares purchased by new investors in this offering reflects the issuance by us of shares of our common stock in this offering at an assumed initial public offering price of 3 per share, the midpoint of the range set forth on the cover of this prospectus, before deducting the underwriting discounts and commissions and estimated offering expenses.

	Shares Po	rehased	Total Cons	ideration	Average Price Per
and the same of th	Number	Percent	Amount	Percent	Share
Existing stockholders		9%	\$	V6	5
New investors(1)		96	5	96	5
Four		%	5	%6	5

⁽¹⁾ Does not reflect shares purchased by new investors from the selling stockholders

If the underwriters exercise their option to purchase additional shares in full from us, the number of shares of common stock held by new investors will increase to ______or __% of the total number of shares of our common stock outstanding after this offering.

The side of shares of common stock by the selling stockholders in this offering will reduce the number of shares held by existing stockholders, as of September 30, 2013, to , or % of the total shares outstanding as of September 30, 2013, and will increase the number of shares held by new investors to , or % of the total shares of common stock outstanding as of September 30, 2013. In addition, if the underwriters exercise their option to purchase additional shares in full from the selling stockholders, the number of shares of common stock outstanding as of September 30, 2013, will be further reduced to , or % of the total number of shares of common stock outstanding as of September 30, 2013, and the number of shares of common stock held by new investors will be further increased to shares or % of the total shares of common stock outstanding as of September 30, 2013.

The discussion and table above assume no exercise of stock options outstanding and no (assuance of shares reserved for issuance under our equity incentive plans. As of 2013, there were an aggregate of shares of common stock reserved for future issuance under the equity incentive plans. Following the closing of this offering, there will also be shares of common stock reserved for future issuance under the 2014 Omnibus Plan.

SELECTED HISTORICAL CONSOLIDATED FINANCIAL DATA

The following tables present selected historical consolidated financial data for our business. You should read these tables along with "Risk Factors." "Use of Proceeds," "Capitalization." "Management's Discussion and Analysis of Financial Condition and Results of Operations," "Business" and our consolidated fin incial statements and the notes thereto included elsewhere in this prospectus.

The consolidated statements of operations data, consolidated statements of cash flows data and consolidated balance sheet data as of and for the nume months ended September 30, 2013 and 2012 are derived from our unaudited consolidated financial statements and the notes thereto included elsewhere in this prospectus. The manufact consolidated financial statements have been prepared on the same basis as our audited consolidated financial statements and in the opinion of our management, reflect all adjustments, consisting of normal recurring adjustments, necessary for a fair presentation of this data. The consolidated statements of operations data and consolidated statements of cash flows data for the years ended December 31, 2012 and 2011 are derived from our andited consolidated financial statements and the notes thereto included elsewhere in this prospectus. The consolidated statements of operations data and consolidated financial statements of cash flows data for the years ended December 31, 2009 and 2008 and the consolidated balance sheet data as of December 31, 2010, 2009 and 2008 are derived from our management and the notes thereto not included in this prospectus. The unaudited consolidated financial statements and the notes thereto not included in this prospectus. The unaudited consolidated financial statements and, in the opinion of our management, reflect all adjustments, consisting of normal recurring adjustments, necessary for a fair presentation of this data.

The historical consolidated results presented below are not necessarily indicative of the results to be expected for any future period, and results for any interim period presented below are not necessarily indicative of the results to be expected for the full year.

		ths Ended aber 30,	Year Ended December 31.				
	2013	2012	2012	2011	2010	2009	2008
	(Amounts in thousands, except per share data)						
Consulidated Statements of Operations Data:							
Revenue	\$1345,195	\$2,327,480	\$3,039,068	\$2,931,727	\$2,832,393	\$2,781,039	53,905,306
Cross margin	1,058,317	1,117,091	1,401 576	1 350 202	1,354,820	1,275,684	1 348,003
Selling, general and idministrative	559 591	846,443	1,118,248	740.911	714,330	766,132	832,560
Impunicit	158,435	76,829	584,430	185,240	400,400	23 (2612)	300,556
Deproduction and amortization	211,743	233.198	317,683	205.540	281,624	285,615	270.018
Restructuring that ges	15.889	0.20	-	-			
Operating income (loss)	112,659	(39,374)	(618,785)	(28,51)	(82,534)	12,525	(36,032)
Net Jose attributable to Sabre Corporation	(127,254)	(103 744)	(611,336)	(64,071)	(268.832)	(158,727)	(305,108)
Net loss stribusable to common shareholders	(154,473)	(131,389)	(645,939)	(98.653)	(299,649)	(102,416)	(337,281)
Basic and diluted loss per there stributable to sometim shorthulders	(0.87)	(0.74)	(8.05)	(0.56)	3 (71)	(0,59).	(1/93)
Waighted average common shares outstanding:							
Hesic and diluted	178,051	(77,130	177,206	176,703	(25,685	174,595	174,488
Consulidated Statements of Cash Flows Data:							
Cash provided by operating schivities	270,125	422,890	204,729	979 1025	381,296	290 465	189,055
Additions to property and equipment	168,750	139,639	193,262	154,500	130,457	109,890	130,498
Cosh psyments for interest	193,440	160,660	264,990	184,449	195,550	251,812	295,669

	As of Sept	ember 30,	As of December 31,				
	2013	2012	2012	2011	2010	2009	2008
Consolidated Balance Sheet Data:			(Am	ounts in thousa	nds)		
Cash and cash conivalents	\$ 491,588	\$ 302,383	\$ 126,695	\$ 58,350	\$ 176,521	\$ 61,206	\$ 213,753
Total assets	4,941,476	5,539,103	4,711,245	5,252,778	5,524,279	5,878,388	6,472,757
Long-term debt	3,664,942	3,418,987	3,420,927	3,307,905	3,350,860	3,696,378	3,795,318
Working capital (deficit)	(266,996)	(279,282)	(458,985)	(460,353)	(540,965)	(317,288)	(353,834)
Redeemable preferred stock	625,358	589,203	598,139	563,556	530,975	500,178	556,471
Noncontrolling interest	(221)	8,002	88	(18,693)	19,831	88,429	5,997
Total stockholders* equity (deficit)	(1,012,355)	(289,474)	(876,875)	(196,919)	(34,738)	298,251	365,740

UNAUDITED PRO FORMA FINANCIAL DATA

The following tables present our unaudited pro forms financial data and reflect adjustments to our historical consolidated financial statements included elsewhere in this prospectus to give effect to the acquisition of PRISM and the disposition of Sabre Pacific are fully reflected in the unaudited consolidated financial statements as of and for the nine months ended September 30, 2013, included elsewhere in this prospectus

The intaudited pro forms slatement of operations data for the year ended December 31, 2012 has been prepared to give effect to the acquisition of PRISM and the disposition of Sabre Pacific as if they had been completed on January 1, 2012.

The unaudited pro forms financial data were prepared utilizing our historical financial data in accordance with GAAP. The pro forms adjustments are described in the notes to the pro forms statements of operations and pro forms balance sheet and are based upon available information and assumptions that we believe are reasonable.

The unaudited proforms financial data are for informational purposes only and are not necessarily indicative of what our financial performance would have been had the transaction been completed on the dates assumed nor is such unaudited proforms financial data necessarily indicative of the results to be expected in any finure period. A number of factors may affect our results. See "Risk Factors" and "Cautionary Note-Regarding Forward-Looking Statements," The unaudited information was prepared on a basis consistent with that used in preparing our audited consolidated financial statements.

The following unaudited pro forms financial statements should be read in conjunction with "Selected Historical Consolidated Financial Data,"
"Management's Discussion and Analysis of Financial Condition and Results of Operations" and our historical audited and imaudited consolidated financial statements and the related notes thereto included elsewhere in this prospectus

SABRE CORPORATION UNAUDITED PRO FORMA CONSOLIDATED STATEMENTS OF OPERATIONS FOR THE YEAR ENDED DECEMBER 31, 2012

	Historical		Pro Forma A		
	Sabre Corporation	PRISM	PRISM	Salire Pacific	Pro Forma
	Corporation		in thousands, except		Cla Laurer
Revenue	\$3,039,060	\$18,130		\$ (8,778)(4)	\$3,048,412
Cost of revenue	1,637,484	4,159	2,625(a)	(9,387)(c)	1,634,881
Gross margin	1,401,576	13,971	(2,625)	609	1,413,531
Selling, general and administrative	1,118,248	734		(1,026 Xo)	1,117,956
Impairment	584,430	-	-		584,430
Depreciation and amortization	317,683	866	3,569(b)	(157)(o)	321,961
Operating loss	(618,785)	12,371	(6,194)	1,792	(610,816)
Other income (expense):					
Interest expense, net	(242,948)	-	-		(242,948
Gain on sale of business	25,850	-	-	(25,065)xd)	785
Joint venture equity income	24,591	~	-	(627)(c)	23,964
Joint venture goodwill impairment and intangible					
amortization	(27,000)	-	-		(27,000
Other, net	(7,808)				(7,808
Total other expense, net	(227,315)			(25,692)	(253,007
Loss from continuing operations before income taxes	(846,100)	12,371	(6,194)	(23,900)	(863,823
Benefit for income taxes	(202,179)	4,330	(2,168)(0)	(8,365)(f)	(208,382
Net loss from continuing operations	(643,921)	8,041	(4,026)	(15,535)	(655,441
Net loss attributable to noncontrolling interests	(59,317)	-	_	_	(59,317
Preferred stock dividends	34,583				34,583
Net loss from continuing operations available to common shareholders	\$ (619,187)	\$ 8,041	\$ (4,026)	\$ (15,535)	\$ (630,707
Bosic and diluted net loss per share:					\$ (3.56)
Basic and diluted weighted-average common shares					7.00
omshinding:					177,206

See Notes to Unaudited Pro Forma Consolidated Statements of Operations.

SABRE CORPORATION NOTES TO UNAUDITED PRO FORMA CONSOLIDATED STATEMENTS OF OPERATIONS

1. Basis of Presentation

The unaudited proforms statement of operations data for the year ended December 31, 2012 has been prepared to give effect to the acquisition of PRISM and the disposition of Sabre Facilite, as if they had been completed on Junuary 1, 2012. The historical financial information of Sabre Corporation has been derived from the multied consolidated financial statements included elsewhere in this prospectus. The historical financial information of PRISM for the period of January 1, 2012 through July 31, 2012 is unaudited and has been derived from PRISM's underlying books and records.

The unaudited pro-forms financial data were prepared utilizing our historical financial data in accordance with GAAP. The pro-forms adjustments are described in the notes to the pro-forms statements of operations and are based upon available information and assumptions that we believe are reasonable.

2. PRISM

On August 1, 2012, we acquired of all of the outstanding stock and ownership interests of PRISM, a leading provider of end-to-end artine contract business intelligence and decision support software. The acquisition added to our portfolio of products within our Arthree Solutions business, allows for new relationships with airlines and added to our existing business intelligence capabilities. The purchase price was approximately \$100 million, Son million of which was paid on August 1, 2012. Contingent consideration of \$50 million, based on management's best estimate of fair value and future performance results on the acquisition date, is to be paid in two equal installments, due 12 and 24 months tollowing the acquisition date. The first installment represents a holdback payment primarily for indeminification purposes and the second payment represents contingent consideration which is based on contractually determined performance measures to be met over the twelve month period following the acquisition.

3. Sabre Pacific

On February 24, 2012, we completed the sale of our \$1% stake in Sabre Pacific, an entity jointly owned by a subsidiary of Sabre (\$1%) and Abacus (49%), to Abacus for \$46 million. Of the proceeds received, \$9 million was for the sale of stock, \$18 million represented the repayment of an intercompany note receivable from Sabre Pacific, which was entered into when the joint venture was originally established, and the remaining \$19 million represented the sentement of operational intercompany receivable balances with Sabre Pacific and associated amounts we owed to Abacus.

4. Pro Forma Adjustments

- (a) The increase to cost of revenue reflects compensation expense to be paid to certain key employees based on their continued employment with PRISM subsequent to the acquisition. The retention period is 24 months from the date of acquisition with 50% of the compensation payable upon completion of the first 12 months and the remaining 50% payable upon completion of the entire 24 month period.
- (b) The increase to depreciation and amortization reflects Sabre Corporation's allocation of purchase price to the fair value of definite-lived intengable assets acquired which included \$39 million allocated to patents with a ten year useful fife, \$11 million allocated to customer and contractual relationships with a ten year useful life and \$1 million allocated to trademarks with a five year useful life.
- (c) The decreases to revenue, cost of revenue, selling, general and administrative, and depreciation and amortization reflects the elimination of Sabre Pacific's results of operations for the period of January 1, 2012 through February 24, 2012, the date of disposition
- (d) The reduction to gain on sale of incomess is to eliminate the gain recognized from the sale of Sabre Pacific.

- (e) The decrease to joint venture equity income reflects our 35% share of the losses that would have been incurred by Abacus for the period of January 1, 2012 through February 24, 2012, the date of disposition.
- (f) The adjustments to the benefit for income taxes were derived by applying the statutory federal income tax rate to the pro formal adjustments.

MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

The following discussion and analysis commins forward-looking statements about trends, uncertainties and our plans and expectations of what may happen in the future. Forward-looking statements are based on a number of assumptions and estimates that are inherently subject to significant risks and uncertainties and our results could differ materially from the results anticipated by our forward-looking statements as a result of many known or unknown factors, including, but not limited to, those factors discussed under the capitons "Risk Factors" and "Cautionary Note Regarding Forward-Looking Statements" and elsewhere in this prospectus.

The following discussion and analysis should be read in conjunction with our consolidated financial statements and related notes and the information contained observing in this prospectus under the captions. "Risk Factors," "Selected Historical Consolidated Financial Data" and "Business,"

Overview

We are a leading technology solutions provider to the global travel and tourism industry. We spon the breadth of a highly complex, \$6.6 tribion global travel ecosystem through three business segments: (i) Travel Network, our global B2B travel marketplace for travel suppliers and travel buyers; (ii) Airline and Hospitality Solutions, an extensive suite of leading software solutions primarily for airlines and hotel properties, and (iii) Travelocity, our portfolio of online consumer travel e-commerce businesses through which we provide travel content and booking functionality primarily for leasure travelers. Collectively, these offerings enable travel suppliers to better serve their customers across the entire travel lifecycle; from route planning to post-trip business intelligence and analysis. Dems that are not allocated to our business segments are identified as corporate and include primarily certain shared technology costs as well as stock-based compensation expense, flugation costs related to occupancy or other laces and other items that are not identifiable with one of our segments.

Through our Travel Network business, we process hundreds of millions of transactions annually, connecting the world's leading travel suppliers, including airlines, britels, car rental brands, rail carriers, cruise lines and time operators, with travel buyers of a comprehensive travel marketplace. We offer efficient, global distribution of travel content from approximately 125,000 travel suppliers to approximately 400,000 online and officient workflow. The discretization of the entire of

Our portfolio of technology solutions has enabled us to become the leading end-to-end technology provider in the travel industry. For example, we are one of the largest GDS providers in the world, with a 37% share of GDS-processed air bookings in 2012. More spenifically, we are the #1 GDS provider in North America and also in higher growth markets such as Latin America and APAC, in each case based on GDS-processed air bookings share was approximately 50% on a combined basis in 2012. In Airline and Hospitality Solutions, we helieve we have the most comprehensive portfolio of solutions. In 2012, we had the largest hospitality CRS from share based on our approximately 26% share of third-party CRS hotel from start-based on our approximately 26% share of third-party CRS hotel from start-based on our approximately 26% share of third-party CRS hotel from start-based during our GDS, and according to TTRL FSS, we had the second largest arrive reservations system globally. We also believe that we have the leading portfolio of airdine marketing and operations products across the solutions that we provide, in addition, we operate Travelocity, one of the world's most recognizable brands in the online consumer travel e-commerce industry, which provides as with business usughts into our broader customer base.

A significant portion of our revenue is generated through trimsaction based fees that we charge to our customers. For Travel Network, this fee is in the form of a transaction fee for bookings on our GDS, for Artime and Hospitality Solutions, this fee is a recurring usage-based fee for the use of our SaaS and hosted systems, as well as implementation fees and consulting fees. We recorded revenue of \$2.5 billion and \$10 billion, ner loss altributable to Sabre Corporation of \$127 million and \$611 million and Adjusted EBITDA of \$577 million and \$785 million, reflecting a 25% and 26% Adjusted EBITDA margin, for the time months ended September 30, 2013 and the fiscal year ended December 31, 2012, respectively. For additional information regarding Adjusted EBITDA, including a reconciliation of Non-GAAP measures, see "Non-GAAP Financial Measures" and "Summary—Summary Consolidated Financial Data—Non-GAAP Measurements," For the nine months ended September 30, 2013, Travel Network contributed 57%, Airline and Hospitality Solutions contributed 22%, and Travelocity contributed 21% of our revenue (excluding intersegment eliminations). During this period, shares of Adjusted EBITDA were approximately 80%, 20% and less than 1% for Travel Network, Airline and Hospitality Solutions and Travelocity respectively (excluding corporate overhead allocations such as finance, legal, human resources, and certain information technology shared services). For the fiscal year entied December 31, 2012, Travel Network contributed 58% and 77%, Arrive and Hospitality Solutions contributed 10% and 17%, and Travelocity contributed 23% and 6% of our revenue (excluding intersegment eliminations) and of our Adjusted EBITDA (excluding corporate overhead allocations), respectively.

Factors Affecting our Results

The following is a discussion of trends that we believe are the most significant opportunities and challenges currently impacing our business and industry. The discussion also includes management's assessment of the effects these trends have had and are expected to have on our results of operations. This information is not an exhaustive list of all of the factors that could affect our results and should be read in conjunction with the factors referred to under the caption "Risk Factors" and "Cautomary Note Regarding Forward-Looking Statements" included elsewhere in this prospectus.

Travel volumes and the travel industry

Our business and results of operations are dependent upon travel volumes and the overall health of the travel industry, particularly in North America. The travel industry has shown strong and resthent expansion with growth rates typically outperforming general macroeconomic performence. For example, based on 40 years of IATA Traffic data, air traffic lins historically grown it an average rate of approximately 1 for the rate of global GDP growth. Although the global economic downturn significantly impacted the travel industry, conditions have generally improved in the last several years. For example, although hotel sales are still hampened by an economic environment characterized by ansienty and consumer caution, other less expensive suppliers, including LCC/hybrids, are benefiting. Tourism flows and travel spending have returned to growth as developed markets, particularly in the United States, Japan and Europe, recover from the global economic downturn. According to Europeonitor Report, business-related travel by U.S. residents has increased since the global economic downturn, reaching 228 million trips in 2012. According to IATA Traffic, global airline passenger volume has grown at a 6% CAGR from 2009 to 2012. Looking forward, air travel and britel spending is expected to grow at a 5% CAGR from 2013 to 2017, as growing consonner confidence and increasing connectivity continue to expand the opportunities for travel and tourism, according to Euromonitor Database. However, in recent years, several airlines, especially in the United States, have implemented copacity reductions have resulted in lower inventory and ligher tacket prices, amid increased airline industry consolidation

Geographic mix

We have a leading share of GDS processed air bookings in the largest travel market, North America (58%), as well as in two large growth markets, Latin America (58%) and APAC (40%) in 2012. See "Method of

Calculation" for an explanation of the methodology underlying our GDS-processed air bookings share calculation. For the more months ended September 30, 2013, we derived approximately 62% of our revenue from the United States, 17% from Europe and 21% from the rest of the world. For the fiscal year ended December 31, 2012, we derived approximately 62% of our revenue from the United States, 18% from Europe and 20% from the rest of the world.

There are structural differences between the geographics in which we operate. Due to our geographic concentration, our results of operations are particularly sensitive to factors affecting North America. For example, booking fees per transaction in North America have traditionally been lower than those in Europe. By growing internationally with our TMC and OTA customers and expanding the travel content available on our GDS to target regional traveler preferences, we anticipate that we will maintain share in North America and grow share in Europe, APAC and Lutin America.

Continued focus by travel suppliers on cost-cutting and exerting influence over distribution

Travel suppliers combine to look for ways to decrease their costs and to increase their control over distribution. Airline consolidations, pricing pressure during contract renegotiations and the use of direct distribution may continue to subject our business to challenges.

The smit from mairect distribution channels, such as our GDS and third-party travel agencies such as Travelocity to direct distribution channels, may result from increased content availability on supplier-operated websites or increased participation of meta-search engines, such as Kayak and Google, which direct consumers to supplier-operated websites. This trend may adversely affect our Travel Network contract renegotiations with suppliers that use alternative distribution channels. For example, airlines may withhold part of their content for distribution exclusively through their own direct distribution channels or offer more attractive terms for content available through those direct channels. Similarly, some arrives layer also limited what fare content information is distributed through CTAs, including Travelocity.

However, since 2010, we believe the rate at which bookings are shifting from indirect to direct distribution channels has slowed for a number of reasons, including the increased participation of LCC/hybrids in indirect channels. Over the last several years, including tenther carriers that previously only distributed directly, including JetBlue and Norwegian, have adopted our GDS. Other carriers such as EVA Airways and Virgin Australia have further increased their participation in a GDS, In 2012 and 2013, we believe the rate of shift away from GDSs in the United States stabilized at very low levels, although we cannot prostict whether this low rate of shift will continue.

These trends have impacted the revenue of Trevel Network, which recognizes revenue for nirline ticket sales based on transaction volumes, the revenue of Airline and Hospitality Solutions, which recognizes a portion of its revenue based on the number of PBs, and the results of Travelocity, the problability of which is based both on volume of sales and the amount spent by the traveler, depending upon the applicable revenue model. Simultaneously, this focus on cost-curring and direct distribution has also presented opportunities for Airline and Hospitality Solutions. Many airlines have turned to outside providers for key systems, process and industry expertise and other products that assist in their cost cutting initiatives in order to focus on their primary revenue-generating activities.

We have 28 planned Travel Network airline contract renewals in 2014, representing 28% of our Travel Network revenue for the nine months ended September 30, 2013 and 24 planned renewals in 2015 (representing 4% of our Travel Network revenue for the nine months ended September 30, 2013). Although we renewed 24 out of 24 planned renewals in 2013 (representing approximately, 32% of Travel Network revenue for the nine months ended September 30, 2013), we cannot guarantee that we will be able to renew our sirline contracts in the future on favorable economic terms or at all.

Shift to SauS and hosted solutions by airlines and hotels to manage their daily operations

furtially, large travel suppliers built custom in house software and applications for their business process needs. In response to a desire for more flexible systems given increasingly complex and constantly changing technological requirements, reduced IT budgets and increased focus on cost efficiency, many travel suppliers turned to third-party solutions providers for many of their key technologies and began to license software from software providers. We believe that significant revenue opportunity remains in this outsourcing trend, as legacy in-house systems continue to migrate and approach to third-party systems. By moving away from one-time license fees to recurring monthly fees associated with our SuaS and hosted models, centralized deployment also allows us in save time and money by reducing maintenance and implementation tasks and lowering operating costs.

Increasing importance of I.C.Chyhrids in Truvel Network and Airline and Hospitality Solutions

Hybrid and LCC's have become a significant segment of the air travel market, stimulating demand for air travel through low fores. LCC/hybrids have traditionally relied on direct distribution for the majority of their bookings. However, as these LCC/hybrids are evolving, many are moreusing their distribution through indirect channels to expand their offering into higher-yield nurkets and to higher-yield customers, such as business and international travelers. Other LCC/hybrids, especially start-up carriers, may choose not to distribute through the GOS until wider distribution is desired.

Over the last four years, we have added airline customers representing over 110 million PBs, arclading many innovative fast growing LCC/hybrids. According to Airbus, LCCs share of global air travel volume is expected to increase from 17% of RPKs in 2012 to 21% of RPKs by 2032. In our airbine reservations products, our travel supplier customer base is weighted towards faster-growing LCC/hybrids, which represented approximately 45% of our 2012 PBs, and we expect to continue to take advantage of this growth opportunity. I urflettmore, because of the breadth of our solution set and our proportion of I CC/hybrid customers, we expect to be able to sell more of our solutions to our existing customers as they grow. As our growing I CC/hybrid customers demand additional solutions and supplicities, we expect Airline and Bospatality Solutions revenue to continue benefiting from the lagher growth in these types of airlines.

Travel buyers can shift their bookings to or from our Travel Network business

Our Travel Network business relies on relationships with several large travel buyers, including TMCs and OTAs, to drave a large portion of its revenue. Although no individual travel buyer accounts for more than 10% of our revenue, the free largest travel buyers of Travel Network were responsible for bookings that represent approximately 34% and 35% of our Travel Network revenue for the time months ended September 30, 2013 and the fiscal year ended December 31, 2012 respectively. Although our contracts with larger travel agencies often more see the meentives when the travel agency processes a certain volume or percentage of its bookings through our GDS, travel buyers are not contract travel to book exclusively through our GDS during the contract term. Travel buyers may shift bookings to other distribution intermediances for many reasons, including to avoid becoming overly dependent on a single source of travel content and increase their burgaining power with the GDS providers. For example, in late 2012, Expedia adopted a dual GDS provider strategy and shifted a sizeable portion of its business from our GDS to a competitor GDS, resulting in a year-over-year decline in our transaction volumes in 2013. Conversely, certain European OTAs including Unister, Aerucket, effravell and Bravotly that did not previously use our GDS shifted a portion of their business to not GDS.

Increasing travel agency incentive fees

Travel agency incentive (ses are a large portion of 'travel Network expenses. The vast majority of incentive tees are used to absolute booking volumes based on transactions such as flight segments booked. Incentives are paid on in two ways, according to the terms of the agreement: (i) on a periodic basis over the term of the contract and (ii) in some instances, up front at the inception or modification of contracts, which is capitalized and

amortized over the expected life of the contract. Although these fees have been increasing in real terms, they have been relatively stable as a percentage of Travel Network revenue over the last four years partially due to our focus on managing the incentive fees we pay. We believe we have been effective or untigating the trend towards increasing incentive fees by offering value-added products and content, such as Sabre Red Workspace, a SaaS product available to our travel buyers that provides an easy to use interface along with many travel agency workflow and productivity tools.

Growing demand for continued technology improvements in the fragmented hotel market

Most of the hotel market is highly fragmented, independent hotels and small- to medium-sized chains (groups of less than 300 properties) comprise a substantial majority of hotel properties and available intel mone, with global and regional chains comprise the bulance. Hotels use a number of different technology systems to distribute and market their products and operate efficiently. We are positioned to provide technology solutions to all segments of the hospitality market, particularly independent hotels and small- to medium-sized chains. As these markets continue to grow, we believe independent notel owners and operators will continue to seek increased connectivity and integrated solutions to ensure access to global travelers. Gartner estimates that technology spending by the hospitality industry is expected to reach \$32 billion in 2017 (Cartner Enterprise) and we believe we will be well-positioned to meet this demand as we continue to provide affordable, web-based distribution technology. For example, we believe our innovative PMS, which is used by more than 4,500 properties globally, is one of the leading third-party web-based PMSs. Our PMS platform complements our industry-leading CRS platform and we expect to faunch an integrated hospitality management suite, that will centralize all distribution, operations and marketing aspects to facilitate increased accuracy, climination of red industries, and increased revenue and cost savings. We anticipate that this will contribute to the continued growth of Airline and Hospitality Solutions, which is ultimately dependent upon these hoteliers accepting and utilizing our products and services.

Travelacity

Travelocity's results have been adversely impacted by several factors in recent years, including margin pressure from suppliers and reduced brokings on our websites. For the three years ended September 30, 2013, Travelocity experienced an 8% compound annual revenue declare due to intense competition within the travel industry, including from supplier direct websites, online agencies and other suppliers of travel products and services. The increased level of competition has led to declines in fees paid to us pursuant to new long-term supplier agreements with several large North American airlines in 2011 as well as lower transaction volumes. In 2012, transaction revenues were impacted by the loss of a key TPN customer late in the third quarter as a result of this customer's contract ending without renewal. This loss was partially offset by the addition of a new TPN customer, which signed a multi-year agreement.

Lower transaction volumes on our websites have also impacted our media revenue. Reductions in hotel transaction volumes and the loss of a key 1PN customer in 2012 have led to a loss of media relevance. In 2012, these challenges have contributed to a significant decline year over year. For the nine months ended September 30, 2013, we have experienced a slight decline in media revenue compared to the same period in 2012.

Intense competition in the travel industry has historically hel OTAs and reavel suppliers to spend aggressively on ordine marketing. The amount we spent on radine marketing declined in 2011 and was less effective at driving transaction revenue than it was in 2010. In response, we modified our customer acquisition strategy in 2012, relicusing on more efficient tracketing channels and refreshing the approach to the bland, while reducing the amount spent on marketing. If our online marketing strategy is not successful, it could lend to continued declines in Travelocity revenue.

As a result of these and other factors, in the third quarter of 2013, we initiated plans to shift Travelocity in the United States and Canada away from a high fixed-cost model to a lower-cost, performance-based shared structure. On August 22, 2013. Travelocity entered into an exclusive, long-term strategic marketing agreement with Expedia (the "Expedia SMA") in which Expedia will power the technology platforms for Travelocity is existing U.S. and Canadian websites, as well as provide Travelocity with access to Expedia's Supply and outstomer service platforms. This agreement represents a strategic decision to provide our customers with the benefit of Expedia's long term investment in its technology platform as well as its supply and customer service platforms, which we expect to increase conversion and operational efficiency and allows us to shift our locus to Travelocity's marketing strengths. Both parties started development and implementation after signing. By December 31, 2013, the majority of the online hotel end air offering had been migrated to the Expedia platform, and a launch of the majority of the remainder is expected in early 2014. See "Business—Our Businesses—Travelocity."

Under the terms of the agreement, Expedia will pay us a performance-based marketing fee that will vary based on the amount of travel booked through Travelocity-branded websites powered by Expedia. The marketing fee we receive will be recorded as marketing fee revenue and the cost we mean to promote the Travelocity brand and for marketing will be recorded as selling, general and administrative expense in our results of operations. As a result of transactions being processed through Expedia's platform instead of the Travelocity platform, the revenue we derive from the Merchant. Agency and Media revenue models will decline, in connection with this migration, we will no longer be considered the merchant of record for merchant transactions, and therefore we will no longer coffect easis from consumers, receive transaction fees and commissions directly from travel appliers, receive service fees or margance related revenue directly from customers or directly market or receive media revenue from advertisers on our websites. We will instead collect the marketing fee revenue from Expedia, which is not of costs incurred by Expedia in connection with these activities. Additionally, Travelocity will no longer receive an incentive fee from Travel Network as intersegment revenue and we do not expect that Expedia will use Travel Network for shopping and booking of a portion of non-ear travel for Travelocity com and Travelocity or after the launch of the Expedia SMA. In addition, Expedia may choose to use another intermediary for shopping and booking of a portion of the air travel booked through Travelocity com and Travelocity ca beginning in 2019, subject to earlier termination under certain commissiones.

As a result of the factors described above, we expect our revenue to decline in connection with the Expedia SMA, we expect the revenue contribution from Travelocity-branded websites to be in the range of 50% to 60% of current levels. Due to the elimination of the intersegment revenue between Travelocity and Travel Network, we expect intersegment eliminations to substantially decrease in connection with the Expedia SMA. See "—Components of Revenues and Expenses—Intersegment Transactions."

Correspondingly, we will would down certain internal processes, including back office functions, as transactions move from our technology platforms to those of Expedia. We therefore expect our costs to significantly decrease and will primarily consist of marketing the Freyelocity website, marketing staff and support staff. Under the Expedia SMA, we have committed to continue investing in the marketing of the Prayelocity-branded websites in a manner that is consistent with past practice.

As a result, we expect our plan to result in improved margins and profitability for our Travelocity segment.

Our auccess is dependent on many factors including:

- · improved conversion through better site performance and user experience using the Expedia platform and technology:
- improved cost structure by reducing operational complexity; and
- · profitable results from our marketing efforts.

We connot be certain that this plan will be successful.

The implementation of the Expedia SMA will result in various restructuring costs, including asset impairments, exit charges including employee termination benefits and contract termination fees, and other related costs such as consulting and legal fees. Furing the rime months ended September 30, 2013, we recorded \$16 million in restructuring charges in our results of operations, which included \$4 million of asset impairments, \$9 million of employee termination benefits, and \$3 million of other related costs.

We also expect our working capital to be impacted in connection with the Expedia SMA. As of September 30, 2013, we have approximately \$163 million recorded as a hability to travel suppliers in the United States and Canada. This liability will decline materially as we pay travel suppliers for travel consumed that originated on our technology platforms; however, we will no longer receive each directly from consumers and will not incur a payable to travel suppliers for new bookings on our balance sheets. Our Travelocity-related working capital will primarily consist of amounts attributable to fastinging committee and labor related costs, which we expect to reduce the quarterly volatility that exists today.

We also agreed to the Expedia PaulCall whereby Expedia may acquire, or we may sell to Expedia, certain assets relating to the Travelocity business. Our put right may be exercised during the first 24 months of the Expedia SMA only upon the occurrence of certain traggering events printarily relating to implementation, which are outside of our control. The occurrence of such events is not considered probable. During this period, the amount of the put right is fixed. After the 24 month period, the put right is only exercisable for a limited period of time in 2016 at a discount to fair market value. The call right held by Expedia is exercisable at any time during the term of the Expedia SMA. If the call right is exercised although we expect the amount paid will be fair value, the call right provides for a floor for a limited time that may be higher than fair value and a ceiling for the duration of the agreement that may be lower than fair value.

The term of our agreement with Expedia is eight years and automatically renews under certain conditions.

See "Husiness-Our Businesses-Travelocity "

Litigation and related costs

We are involved in various claims, legal proceedings and governmental inquiries telated to contract disputes, business practices, intellectual property and other commercial, employment and tax matters. We believe we have adequately accrued for such matters, and for the costs of defending against such matters, which have been and may continue to be expensive. However, litigation is inherently unpredictable and although we believe that our accruals are adequate and we have valid defenses in these matters, unfavorable resolutions could occur, which could have a material adverse effect on our results of operations or cash flows in a particular reporting period. See "Ensuress—Legal Proceedings."

Pursuant to the Expedia SMA we will continue to be liable for fees, charges, costs and settlements relating to litigation arrang from hotels booked on the Travelocity platform prior to the Expedia SMA. However, fees, charges, costs and settlements relating to litigation from hotels brooked subsequent to the Expedia SMA will be shared with Expedia according to the terms of the Expedia SMA.

On October 30, 2012, we entered into a settlement agreement to resolve the outstanding state and federal lowsmits with American Arrines filled in 2011 and, as a result of the terms of the settlement, among other things renewed our distribution agreement with American Airlines. The settlement and distribution agreement was approved by the court presiding over the restructuring proceedings for AMR Corporation. American Airlines' parent company, pursuant to an order made final on December 20, 2012. We expensed 5347 million in 2012 related to this settlement agreement. On April 21, 2011, US Airways such us in federal court in the Southern District of New York alleging federal autitrust claims. We are also involved in an antitrust investigation by the

U.S. Department of Justice relating to pricing and the conduct of our UDS business and in untirust hitigation involving hotel room prices. See Note 19. Commitments and Confingencies—Legal Proceedings—US Airways Authrost Litigation, Department of Justice Investigation and Flotal Related Authrost Proceedings, to our unaudited consolidated financial statements included elsewhere in this prospectus.

Customer Mix

We believe we have a broadly diversified customer mix which supports our stable revenue base. We serve two principal types of customers: travel suppliers, which we serve in both our Travel Network business and Airline and Hospitality Solutions business, and havel buvers, which we serve in our Travel Network business and who purchase wide variety of travel content in our marketplace. Today, our Travel Network marketplace includes a diversified group of travel suppliers, including approximately 400 airlines. 125,000 lotel properties, 27 car rental brands, 50 rail carriers. 16 critise times and 200 four vendors. We connect these travel suppliers via our GDS platform to approximately 400,000 travel agents, spread globally across 1/15 countries. Importantly, none of our travel buyers or travel suppliers represented more than 10% of our total revenue for the nane months ended September 30, 2013 or the fiscal year ended Desember 31, 2012. Additionally, our Arrime and Hospitality Solutions segment represented approximately 225 milious, (8,000 hote) properties, and more than 700 other customers, including airports, corporate aviation (leets, governments and tourism boards. Within our Airline and Hospitality Solutions business, no single customer represented more than 10% of total revenues for the nine month period ended September 30, 2013 or the fiscal year ended December 11, 2012.

In addition to the broad diversification within our customer base, due to the quality of our products and services, we have experienced a high level of historical Customer Retention in both our Travel Network and Airline and Hospitality Solutions businesses. In general, our business is characterized by non-exclusive multi-year agency and supplier contracts with durations that typically range from three in five years business, and three to seven years in the Airline and Hospitality Solutions business among our airline customers, and one to five years among our hospitality customers. Furthermore, our tirrline supplier contracts expire at different times, with 28 and 24 plannest renewals for fiscal years 2014 and 2015, respectively. We renewed 24 out of 24 planned renewals in 2015, Sunitarly, our travel agency customer contracts within our Travel Network business generally have durations of three to ten years. A meaningful portion of our bavel buyer agreements, typically representing approximately 15% to 20% of our bookings, are up for renewal in any given year. As a result of the strength of our customer relationships as well as the value our customers related from our solutions, we have generated very strong Customer Retention rates. For the fiscal year 2012, our agency customer retention rate for Travel Network was approximately 90%. For our Airline Solutions business, our Customer Retention rate was 100% for the fiscal year 2012 and the Customer Retention rate for our Hospitality Solutions business was 36% for the same period. Throughout our history, when we have lost customers, it has generally been as a result of either consolidation or bankruptey, primarily among our airline purmers. We cannot guarantee that we will be able to renew our travel supplier or travel buyer agreements in the future on tovorable economic terms or at all

Our revenue base is broadly diversified, with no single customer comprising more than (1%) of our revenues for the time months ended. September 30, 2013 or the fiscal year ended December 31, 2012. We are subject to a certain degree of revenue concentration among a portion of our customer base. Our top five Travel Network customers were responsible for 34% and 35% of our Travel Network revenue for the mine months ended September 30, 2015 and fiscal year ended December 31, 2012, respectively. Over the same period, our top five Airline and Hospitality Solutions customers represented 22% and 20% of our Airline and Hospitality Solutions revenues, respectively. Historical consolidation in the global airline industry, including the mergers of American Airlines and US Airways, Delta Air Lines ("Delta") and Northwest Airlines, United Airlines and Continental Airlines, as well as Southwest Airlines and Air Tran, have generally increased our revenue concentration. If additional consolidation in the airline industry were in occur in the future, our levels of revenue concentration may further precess.

Revenue Models

We employ several revenue models across our businesses with some revenue models employed in multiple businesses. Travel Network primarily employs the transaction revenue model. Airline and Hospitality Solutions primarily employed two revenue models. (i) the merchant revenue model or our "Net Rate Program" (applicable to a majority of our hotel net rate revenues) and (ii) the agency revenue model (applicable to most of our arrive, our and cruise commission revenues and a small portion of hotel commission revenues). In connection with the Expedia SMA, Travelocity has begun to employ the marketing fee revenue model (applicable to revenue generated through Travelocity-branded websites operated by Expedia). Travel Network and, Instruction Travelocity also, employ the metha revenue model (applicable to advertising revenues). We report revenue net of any revenue-based taxes assessed by governmental authorities that are imposed on and concurrent with specific revenue-producing transactions.

Transaction Revenue Model.—This model accounts for substantially all of Travel Network's revenue. We define a "Direct Billable Transaction" as any anyel reservation that generates a fee directly to Travel Network. Under this model, a transaction occurs when a travel agency or corporate travel department books, or reserves, a travel supplier's product on our GDS, for which we receive a fee. Transaction fees medicle, but are not limited to, transaction fees paid by travel suppliers for selling their inventory through our GDS and transaction fees paid by travel agency substantors related to their use of our GDS. We receive revenue from the travel supplier and the travel agency according to the commercial stransaction with each.

Transaction revenue for artine travel reservations is recognized at the time of the booking of the reservation, net of transaction fee reserves for estimated future cancellations and bookings that will be rebooked based on historical data. At September 30, 2013, December 31, 2012 and 2011, we recorded transaction fee cancellation reserves of approximately \$11 million, 38 million and \$7 million, respectively. Transaction revenue for car rental, hotel bookings and other travel services is recognized at the time the reservation is used by the customer.

SanS and Hosted Revenue Model—The SanS and Hosted Revenue Model is the primary revenue model employed by Airline and Hospitality Solutions. This revenue model applies to situations where we have solutions on our own secure platforms or deploy it timingh our SanS solutions, and we maintain the software as well as the infrastructure it employs. Our customers pay us an implementation fee and a recurring usage-based (see for the use of such software pursuant to contracts with terms that hypically range between three and ten years and generally include minimum annual volume requirements. This usage-based fee arrangement allows our customers to pay for software normally on a monthly basis to the extent that it is used. Similar contracts with the same customer which are entered into at or around the same period are analyzed for revenue teogration purposes on a combined basis. Revenue from implementation fees is generally resognized over the term of the agreement. The amount of periodic usage fees is typically based on a metric relevant to the software purchased. We recognize revenue from recorring usage-based fees in the period carried.

Consulting Revenue Model—Antine and Hospitality Solutions inferings that utilize the SaaS and Hosted Revenue Model are sometimes sold as part of multiple-element agreements for which we also provide consulting services. Our consulting services are primarily fecused on helping customers achieve better utilization of and return on their software investment. Often, we provide consulting services during the implementation phase of our SaaS solutions. We account for consulting service revenue separately from implementation and recurring usage-based fees, with value assigned to each element based on its retainer selling price to the total selling price. We perform a market analysis on a periodic basis to determine the same of selling prices for each product and service. The revenue for consulting services is generally recognized over the period the consulting services are performed.

Sufpyare Lineraling Feo Revenue Model—The software Incersing fee revenue model is also unitzed by Arrtine and Hospitality Solutions. Under this model, we generate revenue by charging customers for the

installation and use of our software products. Some contracts under this model generate additional revenue for the maintenance of the software product. When software is sold without associated customization or implementation services, revenue from software focusing fees is recognized when all of the following are met (i) the software is delivered, (ii) fees are fixed or determinable, (iii) no undelivered elements are essential to the functionality of delivered software and (iv) collection is probable. When software is sold with customization or implementation services, revenue from software licensing fees is recognized based on the percentage of completion of the customization and implementation services. Fees for software maintenance are recognized mastly over the life of the commet. We are unable to determine vendor-specific objective evidence of fair value for software triaintenance fees. Therefore, when fees for sufficient maintenance are included in software license agreements, both the revenue from the software because and the maintenance are recognized ratably over the related contract term

Marketing Fee Revenue Model—With the implementation of Expedia's technology for our U.S. and Canadian websites beginning late in 2013. Expedia is required to pay us a performance-based marketing fee that will yary based on the amount of travel booked through Travelocity-branded websites powered by Expedia. The marketing fee we receive will be recorded as revenue and the costs we incur for marketing and to promote the Travelocity brand will be recorded as selling, general and administrative expense in our results of operations. See '—Factors Affecting our Results—Travelocity.'

Merchant Revenue Model.—The merchant revenue model or the "Net have Program" is utilized by Travelocity, except to the extent the marketing fee revenue model applies. We primarily use this model for revenue from hotel reservations and dynamically packaged combinations of travel components. Pursuant to this model, we are the merchant of record for these transactions, we do not purchase and resell travel accommodations, and we do not have any obligations with respect to the travel accommodations we offer online that we do not sell. Instead, we not us an intermediary by entering two agreements with travel suppliers for the right to market their products, services and other offerings at pre-determined not rates. We market not rate offerings to travelers at prices that include an amount sufficient to pay the travel supplier for providing the travel accommodations and any occupancy and other local taxes, as well as additional amounts representing our service fees, which is how we generate revenue taxler this model. Under this revenue model, we require prepayment by the traveler at the time of booking.

Travelucity recognizes not rate revenue for simul-alone an travel at the time the bavel is broked with a reserve for estimated future canceled bookings. Revenues from yacation packages and car rentals as well as botel not rate revenues are recognized at the time the reservation is used by the consumer

For not rate and dynamically puckaged combinations sold through Travelocity, we record not rate revenues based on the total amount paid by
the customer for products and services, act of our payment to the travel supplier. At the time a customer makes and prepays a reservation, we acrose
a supplier hability based on the amount we expect to be billed by our travel suppliers. In some cases, a portion of 'travelocity's prepaid net rate and
travel package transactions goes unused by the traveler. In such circumstances, Travelocity may not be billed the full amount of the accrosed supplier
bability. Therefore, we reduce the accrosed supplier liability for amounts ugod more than six months after the reservation goes unused and record the
aged amount as revenue if certain conditions are met. Our process for determining when aged amounts may be recognized as revenue includes
consideration of key factors such as the age of the supplier liability, historical billing and payment information, among others. See "—Factors
Affecting our Results—Travelocity."

Agency Rovenue Model—This model is employed by Travelocity, except to the extent the marketing fee revenue model applies, and applies to revenues generated via commissions from travel suppliers for reservations made by travelers through our websites. Under this model, we get as an agent in the transaction by passing reservations booked by travelers to the relevant airline, hotel, sar rental company, cruise line or other travel supplier, while the travel supplier serves as mereliant of record and processes the payment from the traveler.

Under the agency revenue model. Travelocity recognizes commission revenue for stand-alone air travel at the time the travel is broked with a reserve for estimated canceled bookings. Commissions from car and hotel travel suppliers are recognized upon the scheduled date of travel consumption. We record car and hotel commission revenue net of an estimated reserve for cancellations, no-shows and uncollectable commissions. At each of September 30, 2013, December 31, 2012 and 2011, our reserve was approximately \$3 million.

See "-Factors Affecting our Results-- Fravelocity."

Media Revenue Model—The media revenue model is used to record advertising revenue from entities that advertise products on Travelocity's websites, except to the extent the marketing fee revenue model applies, and, to a lesser extent, on our GDS. Advertisers use two types of advertising metrics: (i) display advertising and (ii) action advertising. In display advertisers usually pay based on the number of customers who view the advertisement, and are charged based on cost per thousand impressions. In action advertising, advertisers usually pay based on the number of customers who perform a specific action, such as click on the advertisement, and are charged based on the cost per action. Advertising revenues are recognized in the period that the advertising impressions are delivered or the click-through or other specific action occurs.

See "-Factors Affecting our Results-Travelocity."

Components of Revenues and Expenses

Revenues

Trensel Neiwork

Travel Network primarily generates revenues from the transaction revenue model, as well as revenue from certain services we provide our joint ventures and the sale of aggregated bookings data to carriers. See "—Revenue Models."

Airline and Hospitality Solutions

Antine and Hospitality Solutions primarily generates revenue from the SaaS and the consulting revenue models, as well as the software licensing fee model to a lesser extent. Over the last several years, our customers have shifted toward the SaaS model as license fee contracts expire, See "—Revenue Models."

Travelocity

Travelocity generates transaction revenue through the merchant revenue model and the agency revenue model, and non-transaction revenue, in each case, except to the extent the marketing fee model applies. Transaction revenue is comprised of (i) stand-alone air transaction revenue (i.e., revenue from the sale of air travel without any other products) and (ii) other transaction revenue (i.e., revenue from hotel suppliers, packages which include multiple travel products, lifestyle products such as theatre tickets and services.) Both are accounted for under either the merchant or agency revenue models.

Except to the extent the marketing fee model applies, Travelocity also generates revenues from fees from all line (e.g., call center agent transacted) bookings for air and packages and insurance revenues from third-party insurance providers whose air, total trip and cruise insurance we offer on our websites.

Additionally, Travelocity generates intersegment transaction revenue from Travel Network, consisting of intentives earned for Travelocity transactions processed through our GDS and fees paid by Travel Network and Audine and Hospitality Solutions for corporate trips brooked through the Travelocity online booking technology. We expect intersegment revenue to substantially decrease in connection with the Expedia SMA. Intersegment transaction revenue is eliminated in consolidation.

Non-transaction revenue consists of advertising revenue from the media revenue model, paper ticket fees and services, and change and ressue fees.

Cost of Revenue

Travel Network

Travel Network cost of revenues consists primarily of

- Incentive Fees—fees paid to travel agencies for reservations made on our GDS which have accrued on a monthly basis. Incentives are paid out in two ways, according to the terms of the contract (i) on a periodic basis over the term of the contract and (ii) in some cases applicant at the inception or modification of contracts, which is capitalized and amortized over the expected life of the contract. The amortized portion of the upfront incentive fee is recorded to cost of revenue. Travel Network pays incentives to Travelocity for Travelocity transactions processed through our GDS, although we expect intersegment revenue to substantially decrease in connection with the Expedia SMA. Intersegment expense is eliminated in consolidation. See "—Components of Revenues and Expenses—Intersegment Transactions."
- Technology Expenses—data processing, data center management, application hosting, applications development and maintenance and related charges
- Lubor Expenses—salaries and benefits paid to employees supporting the operations of the business.
- Other Expenses—includes services purchased, facilities and corporate overhead

Airline and Hospitality Solutions

Airline and Hospitality Solutions cost of revenues consists primerily of

- Labor Expenses—salaries and benefits paid to employees for the development, delivery and implementation of software
- Technology Exposes—data processing, data center management, application hosting, applications development and maintenance and related charges resulting from the hosting of our solutions.
- · Other Expenses-includes services purchased, facilities and other oasts.

Travelocity

For the historical periods presented herein. Travelocity cost of revenue has consisted primarily of

- Volume Related Expenses—customer service costs; credit card fees and (echnology fees; charges related to fraudulent bookings and compensation to customers, i.e., for service related issues
- * Technology Expenses—data processing, data center management, applications development, manuenunce und related charges
- · Labor Expenses—salaries and benefits paid to employees supporting the operations of the business
- Other Expenses—includes services purchased, facilities and other costs.

In connection with the Expedia SMA. Travelocity will not incur significant cost of revenues with respect to Travelocity's existing websites in the United States and Canada

Corporate

Corporate cost of revenue includes certain shared technology costs as well as stock-based compensation expense, libration expenses associated with occupancy or other taxes and other items that are not identifiable with one of our segments.

Selling, General and Administrative Expenses

Selling, general and administrative ("SG&A") expenses consist of personnel-related expenses for employees that sell our services to new customers and administratively support the bitsiness, commission payments made to travel agency and distribution partners of Travelocity, advertising and promotional costs primarily for Travelocity, certain settlement costs and costs to defend legal disputes, bad debt expense and other costs. In connection with the Expedia SMA, fravelocity will no longer mean non-marketing related expenses; instead, the marketing fee we will receive under the Expedia SMA will be net of costs mourted by Expedia in connection with these activities. However, the marketing costs we mean to promote the Travelocity brand will be recorded as SG&A.

Intersegment Transactions

We account for significant intersegment transactions as if the transactions were with third parties, that is, at estimated current market prices. The majority of the intersegment revenues and cost of revenues are between Travelocity and Travel Network, consisting mainly of incentive fees paid, not of data processing fees incurred, by Travel Network to Travelocity for transactions processed through our GDS, transaction fees paid by Travelocity to Travel Network for transactions furthinted through our GDS in which the travel supplier pays Travelocity directly, and fees paid by Travel Network to Travelocity for corporate trips booked through the Travelocity online booking technology. In addition, Airline and Hospitality Solutions pays fees to Travel Network for airline trips booked through our GDS. Due to the elimination of the intersegment revenue between Travelocity com and Travel Network with the Expedia SMA, we expect intersegment eliminations to substantially decrease in 2014 from current levels. See Note 22, Segment Information, to our audited consolidated financial statements included elsewhere in this prospection.

Matters Affecting Comparability

Mergers and Acquisitions

Our results of operations have been affected by mergers and acquisitions as summarized below

Mergers and Acquisitions in the nine months ended September 30, 2013.

We had no acquisitions in the nine months ended September 30, 2013.

Mergers and Acquisitions in 2012

In the third quarter of 2012, we acquired all of the outstanding stock and ownership interests of PRISM, a leading provider of end-to-end our line contract business intelligence and decision support software. The acquisition, which adds to our portfolio of products within the Airline and Hospitality Solutions, allows for new relationships with airlines and adds to our existing business intelligence capabilities.

Mergers and Acquisitions in 2011

In the first quarter of 2011, we completed the acquisition of Zenon N.D.C., Lumied, a provider of GDS services to travel agents in Cyprus. This acquisition further expands Travel Network within Europe

In the second quarter of 2011, we completed the acquismon of SoftMotel, Inc. a provider of web-based property management solutions for the hospitality industry. This acquisition brings Arrive and Hospitality Solutions closer to a fully integrated web-based solution that combines distribution, marketing and operations into a single platform for hotel customers:

Mergers and Acquisitions in 2010

In the first quarter of 2010, we completed the acquisition of Teeland-based Calidris, which provides airlines with revenue integrity, business intelligence and data capabilities. Calidris has been integrated with Airline and Hospitality Solutions' product offerings.

In the second quarter of 2010, we completed the acquisition of FlightLine, a leading provider of vital crew scheduling software and services in North America "This acquisition is part of our continual investment in Airline and Hospitality Solutions" portfolio of product offerings.

In the third quarter of 2010, we acquired Flag werkzeinge A visition Software Cardolf ("I we"), a leading provider of flight planning products and services in Austria. This acquesition is part of Airline and Hospitality Solutions, and has enhanced our suite of flight planning solutions.

Dispositions

Dispositions in the nine months ended September 30: 3017

Curtum Assets of Travelosity—On time 18, 2013, we completed the sale of vertum assets of Title operations to a third-party. This provides imaging deoporate travel services for corporate customers. We recorded a loss on the sale of \$5 million, not of as, including the write-off of \$9 million of goodwill attributed to Title based on the relative fair value of the Travelocity North America reporting unit, in our consolidated statement of operations.

Holiday Autos—On June 25, 2013, we completed the sale of certain assets of our Holiday Autos operations to a third-party. Holiday Autos is a leisure car bite broker that offers prepaid, low-cost car rental in various markets, primarily in Europe. Pursuant to the sale agreement, we will receive two annual consecutive periods from October 2013 through September 2015, as defined in the sale agreement. We accrued \$6 million in connection with these earn-out provisions, which resulted in a net loss on the sale of \$11 million, net of tax, in our consolidated statement of operations. This net amount includes the write-off of \$39 million of goodwill and transgible assets attributed to Holiday Autos based on the relative fair value of the Envelocity Europe reporting mut in our consolidated statement of operations. The resulting receivable from the earn-out payments will be reviewed for recovery on a periodic basis. We completed the closure of the remainder of the Holiday Autos basiness in the fourth quarter of 2013. Its results of operations will be reclassified to discontinued operations as of that time.

Dispositions in 2012

Sabre Pacific—On February 24, 2012, we completed the sale of our 51% stake in Sabre Australia Technologies I Pty 1.td ("Sabre Pacific"), an entity jointly owned by a subsidiary of Sabre (51%) and Abacus (49%), to Abacus for \$46 million of proceeds: (i) the proceeds received, \$9 million was for the sale of stock, 518 million represented the repsyment of an intercompany note receivable from Sabre Pacific, which was entered into when the joint venture was originally established, and the remaining \$19 million represented the settlement of operational intercompany receivable balances with Sabre Pacific and associated amounts we owed to Abacus. We recorded \$25 million as gain on sale of business in our consolidated statements of operations. We have also entered into a means and distribution agreement with Sabre Pacific, under which it will market, sub-license distribute, provide access to and support for our GDS in Australia. New Zealand and surrounding territories. Sabre Pacific is required to pay us an ongoing transaction fee based on booking volumes under this agreement. As of December 31, 2011, the assets and liabilities of Sabre Pacific were classified as held for sale on our consolidated balance sheet. For the year ended December 31, 2012, joint venture equity income included a \$24 million impairment of goodwall recorded by Abacus associated with its acquisition of Sabre Pacific.

Dispositions in 2011 & 2010

During 2011 and 2010, we completed no significant dispositions.

Seasonality

The travel industry is seasonal in nature. Travel bookings for Travel Metwork, and the revenue we derive from those bookings, dearense aignificantly each year in the fourth quarter, primarily in December. We recognize air-related revenue at the date of booking and, because customers generally book their November and December holiday lensure-related travel earlier in the year, and business-related travel declines during the holiday season, revenue resulting from bookings is typically lower in the fourth quarter. Travelocity revenues are also impacted by the seasonality of travel bookings, but to a lesser extent since commissions from our and hotel travel suppliers and net rate revenue for hotel stays and vacation packages are recognized at the date of travel. There is a slight increase in Travelocity revenues for the second and third quarters compared to the first and fourth quarters due to European bavel patterns. Arrline and Hospitality Solutions does not experience any significant seasonality patterns in revenue.

Other Rems Impacting Comparability

Reduction of insurance sales fees

On January 24, 2012, the U.S. Department of Transportation implemented new regulations that prohibit carriers and ticket agents from including additional optional services in connection with an transportation, a tour or tour component if the optional service is automatically added to the consumer's purchase if the consumer takes no other action (i.e., if the consumer does not "opt-out"). Prior to the effectiveness of this regulation, we pre-checked the "Yes" box on Travelocity's websites for certain optional services such as travel insurance, while at the same time providing clear and conspicuous disclosure of the inclusion of such services, itemized pricing thereof and the option to remove such services prior to payment and check-out. The implementation of this regulation resulted in significantly fewer customers electing to purchase such services. For the year ended December 51, 2012, we experienced a 59 million, or 40%, decrease in revenue from insurance sales compared with the year ended December 31, 2011.

Non-GAAP Measurements

The following tables set forth the reconciliation of net loss attributable to common starcholders in our statement of operations to Adjusted Net Income and Adjusted EBITDA as well as our segment Adjusted EBITDA to consolidated Adjusted EBITDA.

Consolidated Data

	Nine Mon Septem			Year Ended December 31,	_
	2013	2012	2012	2011	2010
CATTERNO SA DESTRUCCIO A DECEMBER DA VARA DE CONTROL DE		(Am	ounts in thousas	(ds)	
Reconciliation of net income (loss) to Adjusted Net Income and to Adjusted EBITDA:					
Net loss attributable to Sabre Corporation	5(127,254)	\$(105,744)	\$(611,356).	\$ (66,074)	\$(268,852)
Net loss from discontinued operations, net of tax	10,683	(2,887)	26,752	20,003	17,395
Net income (loss) attributable to noncontrolling interests(1)	2,135	(9,475)	(59,317)	(36,681)	(64,382)
Net loss from continuing operations	(114,436)	(118,106)	(643,921)	(82,752)	(315,839)
Adjustments:	4.0.4	4,000,000			
Impoirment(2)	158,435	76,829	608,230	185,240	401,400
Acquisition related amortization expense(3a)	105,944	120,768	162,517	162,312	163,213
Loss (gam) on sale of business and assets	16,880	(25,850)	(25,850)	-	
Loss on extinguishment of debt	12,181	_		-	
Other, net(4)	5,299	8,343	7,808	(2,953)	(3,150)
Restructuring and other costs(5)	30,854	3,712	6,862	14,708	15,672
Litigation and taxes, including penalties(6)	11,856	294,963	415,672	21,601	1,601
Stock-based compensation	5,446	8,621	9,834	7,334	5,302
Management fees(7)	7,347	6,257	7,769	7.191	6,730
Tax impact of net income adjustments	(83,091)	(144,326)	(394,165)	(80,020)	(76.418)
Adjusted Net Income	136,715	231.211	154,756	232,661	198,511
Adjustments:					
Depreciation and amortization of property and equipment(36)	101,163	100,513	137,511	125,063	113,449
Amortization of capitalized implementation costs(3c)	27,039	14,317	20,855	11,365	8,162
Amortization of upfront incentive payments(8)	28,736	27,432	36,527	37,748	26,571
Interest expense, net	208,364	179,359	242,948	181,292	204,348
Remaining (benefit) provision for income taxes	75,385	76,888	191,986	136,593	146,569
Adjusted EBITDA	\$ 577,402	\$ 629,720	\$ 784,583	\$724,722	5 697,610

Segment Data

	-		ine Months End	ed Sept	tember 10,	¢ 2013				
	Travel Network	Airline and Hospitality Solutions	Travelacity	Ellm	loutions	Carparate	Total			
		The second	(Amounts	in thos	assands)	the state of				
Gross Margin	3651,924	5 185,917	\$ 309,434	5	(514)	\$ (89,444)	5 1,058,317			
Selling, general and administrative	(82,875)	(41,434)	(308,458)		514	(127, 338)	(559,591			
Joint venture equity income	10,277	-	49		-	-	(0,326			
Adjustments:										
Amortization of upfront incentive payments(8)	-	-	-		100	28,736	28.736			
Stock-based compensation	_	-	-		-	5,446	5,446			
Management fees(7)			_		-	7,347	7,347			
Litigation and taxes, including penalties(6)	-	_	_		_	11,856	11.856			
Restructuring and other costs(5)					_	14,965	14,965			
Adjusted EBITDA	\$579,326	\$ 145,483	\$ 1.025	3		\$(148,432)	5 577,402			
Aujusted CD: IDA	4319.320	3 145,465	D (3/22)	=	_	0(340,452)	3 3117102			
	_		ine Months End	ed Sept	ember 30,	2012				
	Travel	Airline and Hospitality								
	Network	Solutions	Travelocity	Elim	inations	Corporate	Total			
			(Amounts	in the	usands)					
Gross Margin	\$654,064	3.154,278	5 379,202	5	(718)	\$ (69,731)	\$ 1,117,095			
Selling, general and administrative	(87,115)	(43.228)	(318,863)		718	(397,953)	(846,442			
Joint venture equity income	18,006	_	76		-	-	18,082			
Adjustments:										
Amortization of upfront incentive payments(8)	-	-			-	27,432	27,432			
Stock-based compensation	_	_	_		-	8,621	8,621			
Management fees(7)	_	_	_			6,257	6,257			
Litigation and taxes, including penalties(6)	_	_	_		_	294,963	294,963			
Restructuring and other costs(5)					-	3,712	3,712			
Adjusted EBITDA	\$584,954	\$ 111,050	\$ 60,415	5	_	\$(126,699)	\$ 629,720			
	-	Airline and	Fiscal Year Ends	d Dece	mber 31, 2	012				
	Travel Network	Hospitality Solutions	Travelocity	Ellm	instium	Corporate	Total			
			(Amounts	in the	usumds)					
Gross Margin	5843,568	5 218,421	5 463,041	3	(1:010)	5(122,444)	\$ 1,401,576			
Selling, general and administrative	(99,603)	(32,139)	(401,122)		1,010	(566,394)	(1,118,248			
Joint venture equity income	24,487	-	104		-		24,591			
Adjustments:										
Amortization of upfront incentive payments(8)		-	-		-	36,527	36,527			
Stock-based compensation	-				_	9,834	9,834			
Management fees(7)	-		-		-	7,769	7,769			
Litigation and taxes, including penalties(6)						415,672	415,672			
Restructuring and other costs(5)			-		_	6.862	6,862			
						10,000	A640626			
Adjusted EBITDA	\$768,452	\$ 166,282	\$ 62,023	3		5(212,174)	8 784.583			

		E	iscal Year Ende	d Dece	mber 31, 20	iii	
	Travel Network	Airline and Hospitality Solutions	Travelocity		nimitions	Corporate	Total
Communication of the Communica		w 30 V 11 V 2	(Amounts			# 02 0 m m v V	
Gross Margin	\$ 772,520	\$ 184,928	\$ 511,593	\$	(1,083)	\$(117,756)	\$1,350,202
Selling, general and administrative	(106,650)	(49,744)	(429,470)		1,083	(156,130)	(740,911)
Joint venture equity income	26.701	**	148				26,849
Adjustments:						audice)	
Amerization of upfront incentive payments(8)	-	-	_		_	37,748	37,748
Stock-based compensation	_		_		-	7,334	7,334
Management fees(7)	. —	_	-		-	7,191	7,191
Litigation and times, including penalties(6)	_	_	_		-	21,601	21,601
Restructuring and other costs(5)						14,708	14,708
Adjusted EBTIDA	5 692,571	% 135,184	5 82,271	8	_	\$(185,304)	5 724,722
	-			-			
	_		iscal Year Ender	d Dece	mber 31, 20	10	
	Travel	Airline and Hospitality					
	Network	Solutions	Travelocity	Elin	ninations	Curposus	Total
			(Amaunts	in the	mands)		
Gross Margin	\$ 676,235	\$ 186,183	\$ 547,287	5	(591)	\$ (74,294)	51,334,820
Selling, general and administrative	(67,323)	(38,967)	(448,889)		591	(159,742)	(714,330)
Joint venture equity income	21,071		173		-	-	21,244
Adjustments:							
Amortization of upfront incentive payments(8)	-	-	_		-	26.571	26,571
Stock-based compensation	-	-	_		-	5,302	5,302
Management lees(7)	-		-		5-0	6.730	6,730
Litigation and taxes, including penaltics(6)	_	_	_		-	1,601	1,601
Restructuring and other costs(5)	_	-				15,672	15,672
Adjusted EBITDA	5 629,983	\$ 147,216	\$ 98,571	5		\$(178,160)	\$ 697,610
	_	Airline and	iscal Year Ende	a nece	mber 31, 20	ing	
	Travel	Rospitality					0.00
	Norwork	Solutions	Trayelocity		ningtions	Corporate	Total
Annual Marian	E 1 100 100 1	4-5-5-6-6	(Amounts			B100 5 0000	0.000
Gross Margin	\$ 629,497	\$ 165,056	5 565,101	5	(527)	5(102,259)	\$1,256,868
Selling, general and administrative	(84,282)	(41,241)	(445,696)		527	(176,425)	(747,117)
Joint venture equity income	11,356		148		-	-	11,504
Adjustments							
Amortization of upfront incentive payments(8)	-	. +.			-	29,554	29,554
Stock-based compensation	_	_			_	4,108	4.108
Management (ees(7)		-			-	7.260	7,260
Litigation and taxes, including penalties(6)	-	_	-		-	42,284	42,284
Restructuring and other costs(5)		-	-			23,140	23,140
Adjusted EBITDA	\$ 556,571	\$ 123,815	\$ 119,553	3		5(172,338)	\$ 627,601
A reflection to the Latest	m saula (II	6 14H014	en is sactioning	-		-(1743230)	Alexandria.

- (1) Net income (loss) attributable to noncontrolling interests represents an adjustment to include earnings allocated to noncontrolling interest held in (i) Salare Travel Network Middle East of 40% for all periods presented, (ii) Salare Pacific of 49% through February 24, 2012, the date we sold this business and (iii) Travelocity com LLC of approximately 9.5% through December 31, 2012, the date we merged this minority injuriest back into our capital structure. See Note 2, Summary of Significant Accounting Policies, to our annual audited consolidated financial statements included elsewhere in this prospector.
- (2) Represents impairment charges to assets (see Note 7, Goodwill and Intangible Assets, to our September 30, 2013 annualized consolidated financial statements and Note 8, Goodwill and Intangible Assets, to our annual audited consolidated financial statements included elsewhere in this prospectus) as well as \$20 million in 2012, representing our share of impairment charges recorded by one of our equity method investments, Abacus.
- (3) Depreciation and amorozation expenses (see Now 2, Summary of Significant Accounting Policies, to our annual audited consolidated financial statements included elsewhere in this prospectus for associated asset lives);
 - Acquisition related amortization represents amortization of intangible assets from the take-private transaction in 2007 as well as intangibles associated with acquisations since that date and amortization of the excess basis in our underlying equity in joint ventures.
 - Depreciation and amortization of property and equipment represents depreciation of property and equipment, including internally developed software.
 - Amortization of capitalized implementation costs represents amortization of up-front costs to implement new customer contracts under our SauS and hosted revenue mode).
- (4) Other, net primarily represents foreign exchange gains and losses related to the remeasurement of foreign currency denominated balances included in our consolidated balance sheets into the relevant functional currency.
- (5) Restructuring and other costs represents charges associated with business restructuring and associated charges implemented which resulted in severance benefits related to employee terminations, integration and facility opening or closing costs and other business reorganization costs.
- (6) Litigation and taxes, including penalties, represents charges or settlements associated with airline antitrust intigation as well as poyments or reserves taken in relation to certain retroactive hotel occupancy and excise tax disputes (see Note 19. Commitments and Contingencies, to our September 30, 2013 unaudited consolidated financial statements and Note 21. Commitments and Contingencies, to our annual andited consolidated financial statements included elsewhere in this prospectus).
- (7) We have been paying an annual management fee to TFO and Silver Lake in an amount equal to the lesser of (i) 1% of our Adjussed EETDA and (ii) 87 million. This also includes reimbursement of certain costs incurred by TPG and Silver Lake.
- (8) Our Travel Network business at times makes upfront cash payments to travel agency subscribers at inception or modification of a service contract which are capitalized and amortized over an average expected life of the service contract to cost of revenue, generally over three to five years. Such payments are made with the objective of increasing the number of clients, or to ensure or improve ensumer loyalty. Our service contract terms are established such that the supplier and other fees generated over the life of the contract will exceed the cost of the incentives provided. The service contracts with travel agency subscribers require that the customer commit in achieving certain economic objectives and generally have repayment terms if those objectives are not met.

Results of Operations

The following table sets forth our consolidated statement of operations data for each of the periods presented:

	Nine Mon Septem	ths Ended her 30,		Year Ended December 31,	
	2013	2012	2012	2011	2010
	- 000000mm	ĮA.	mounts in thousand	(s)	a cristra in a
Revenue	\$2,345,295	\$2,327,480	\$3,039,060	\$2,931.727	\$2,832,393
Cost of revenue	1,286,978	1.210,385	1,637,484	1,581,525	1,497,573
Gross margin	1,058,317	1:117,095	1.401.576	1,350,202	1,334,820
Selling, general and administrative	559,591	846,442	1,118,248	740,911	714,330
Impairment	138,435	76.829	584,430	185,240	401,400
Depreciation and amortization	231,743	233,198	317,683	295,540	281,624
Restructuring charges	15,889				_
Operating income (loss)	112,659	(39,374)	(618,785)	128,511	(62,534)
Interest expense, net	(208, 364)	(179,359)	(242,948)	(181,292)	(204,348)
Loss on extinguishment of debt	(12,181)		_		_
(Loss) gain on sale of business	(16,380)	25,850	25,850	-	-
Joint venture equity income	10,326	18,082	24,591	26,849	21,244
Joint venture goodwill impairment and intaggible amortization	(2,403)	(2,400)	(27,000)	(3,200)	(3.200)
Other, net	(5,299)	(8.343)	(7,808)	2,953	3,150
Loss from continuing operations before income taxes	(122,142)	(185,544)	(846,100)	(26,179)	(245,688)
(Benefit) provision for income taxes	(7,706)	(67,438)	(202,179)	56,573	70,151
Loss from continuing operations	\$ (114,436)	\$ (118,106)	\$ (643,921)	\$ (82,752)	\$ (315,839)

Nine months ended September 30, 2013 and 2012

Revenue

	Nine Months Ende	d September 30,	Change	e
	2013	2012	2013 vs. 2	012
	(Amounts in	thousands)		
Revenue by Segment				
Travel Network	\$ 1,381,105	\$ 1,382,913	\$ (1,808)	(0)%
Airline and Hospitality Solutions	522,794	429,916	92,878	22%
Travelocity	499,045	575,879	(76,834)	(13)%
Total segment revenue	2,402,944	2,388,708	14,236	196
Eliminations	(58,019)	(60,944)	2,925	5%
Corporate	370	(284)	654	44
Total revenue	\$ 2,345,295	\$ 2,327,480	\$ 17,815	1%

^{**} not meaningful

Revenue increased \$18 million, or 1%, for the nine months ended September 30, 2015 compared with the nine months ended September 30, 2012

Travel Network—Revenue descreased \$2 million, or less than 1%, during the mne months ended September 30, 2013 compared with the nine months ended September 30, 2012.

This \$2 million decrease in revenue primarily resulted from:

- a \$7 million decrease in transaction revenue, offset by
- a \$5 million increase in other revenue from payments in connection with certain services provided to our joint ventures

The reduction in transaction revenue resulted from the loss of a portion of our bookings from a large OTA customer in North America and unpacts from the U.S. government sequestration, partially offset by growth in other domestic customers as well as growth in our international regions. Travel Network processed 295 million Direct Billable Transactions during the nine months ended September 30, 2013, representing a decrease of 12 million transactions, or 4%, compared with the nine months ended September 30, 2012.

Author and Hospitality Solutions—Revenue increased \$93 million, or 22%, during the nine months ended September 30, 2013 compared with the nine months ended September 30, 2012

This \$93 million increase in revenue primarily resulted from:

- a \$54 million increase in SauS revenue primarily due to new customers.
- \$23 million generated from our 2012 acquisition of PRISM, and
- · \$16 million in customer maintenance, consulting, and service fees.

Travelocity—Revenue decreased \$77 million, or 13%; during the nine months ended September 30, 2013 compared with the nine months ended September 30, 2012:

This \$77 million decrease in revenue primardy resulted from.

- a \$58 million decrease driven by a 5% decline in transaction volumes and a 5% decline in average transaction value, primarily driven by
 the loss of a large TPN customer in 2012 which was partially offset by an increase in transaction volumes across air, car and hotel
 products.
- a \$16 million decrease related to the dispositions of FBiz, and Holiday Autos in 2013, and
- a \$2 million decrease in non-transaction revenues due to a reduction in media revenue in North America and Europe.

Gross Margin

	Nine Mouth	a Ended St	prember 30,	Change	
	2013 2012		2013 vs. 2012		
	(Amer	unit al sina	sanda)		
Gross Margin by Segment					
Travel Network	\$ 651,92	4 \$	654,064	\$ (2,140)	(0)%
Airline and Hospitality Solutions	386,93	7	154,278	32,639	2196
Travelocity	309,43	et .	379.202	(69,768)	(18)%
Fotal segment gross margin	1.148.27	15	1:187,544	(39,269)	(3)%
Eliminations	(5)	4)	(718)	204	28%
Corporate	(89.44	4)	(69,731)	(19,713)	(28)%
Total gross margin	5 1,058,31	7 5	1,117,095	\$(58,778)	(5)%

Travel Network—Gross margin decreased \$2 million, or less than 1%, during the nine months ended September 30, 2013 compared with the nine months ended September 30, 2012. This decrease is due to a \$2 million reduction in revenue. Cost of revenue was flat for the nine months ended September 30, 2013 compared to the same period in the prior year.

The offsetting changes in cost of revenue was primarily the result of

- a \$12 million measure in incentive fees, in line with higher Direct Billiable Transactions in regions with favorable booking fee rates: partially offset by
- a decrease in labor costs of \$5 million to \$126 million for the nine months ended September 50, 2013 compared to \$131 million in the same period of the prior year and a decrease in other expenses of \$2 million, both as a result of a resource allocation shift; and
- lower data processing expense of \$2 million primarily due to credits received from a technology vendor related to certain services that did not meet contractual requirements.

Mirling and Hospitality Salutions—Gross margin increased \$13 million, or 21%, during the nine months ended September 30, 2013 compared with the nine months ended September 30, 2012. This increase is on account of the net effect of a \$93 million increase in revenue, as described above, partially offset by a \$60 million increase in cost of revenue.

The \$60 million increase in cost of revenue was primarily the result of:

- a \$43 million increase in labor costs to \$207 million for the nine months ended September 30, 2013 compared to \$164 million in the same period of the prior year. The increase was attributed to increased headcount to support 2013 implementations, increased oustomer support and maintenance, and minor enhancements to our SeaS and hosted systems;
- an increase of \$11 million in technology-related expenses, driven by higher transaction volumes: and
- a \$6 million increase related to the operations of PRISM which was acquired in August of 2012.

Invelority—Oross margin decreased \$70 million, or 18%, during the time months ended September 30, 2013 compared with the nine months ended September 30, 2012. This decrease is on account of the net effect of a \$77 million decrease in revenue, as described above, partially offset by a \$7 million decrease in cost of revenue.

The \$7 million decrease in cost of revenue was primarily the result of

- % § 11 million decline in services purchased due to lower call center costs related to the loss of a large TPN customer, and
- a decline of \$5 million in transaction-related fees as a result of lower transaction volumes, partially offset by
- un's million increase in other operating expenses primarily pelated to other fraud-related expenses and oredit card chargebacks.

Labor costs remained that at \$56 million for both nine months ended September 30, 2013 and 2012 resulting from an increase in seventuce costs related to the sale and closure of Holiday Autos and higher employee costs in North America, offset by savings as a result of our sale of TBro. in 2013

Curporate—Gross tranger decreased \$20 million, or 28%, during the nine months ended September 30, 2013 compared with the inne months ended September 30, 2012. Corporate revenue was nominal during this period. The increase in cost of revenue was primarily the result of \$24 million in back excise taxes, penalties and interest in 2013 mainly in connection with general excise (ax hitigation with the State of Hawnii and Washington

D.C. See Note 19, Commitment and Contingencies, to our unaudited consolidated financial statements included elsewhere in this prospectus. Labor costs also increased by \$2 million to \$7 million in the nine months ended September 30, 2013 compared to \$5 million in the same period of the prior year. These increases were offset by a \$7 million decrease in corporate costs associated with credits received from our service provider

Selling, general and administrative expenses

	Nine Months Ended September 30,			Change		
		:013		2012	2013 vs. 20	12
		(Amounts)	a thouse	indy)		
Personnel	5	224,676	. 8	204,696	\$ 19,980	10%
Advertising and promotion		130,947		132,839	(1,892)	(1)%
Commission payments to affiliales		75,656.		89.059	(13,403)	115)%
Litigation charges		_		260,000	(260,000)	**
Allowance for bad debt		7,484		4,727	2,757	5896
Other		120,828		155,121	(34,293)	(22)%
Total seiling, general and administrative	3	559,591	8	846,442	\$(286,851)	(34)%

^{**} not meaningful

Selling, general and administrative expenses decreased \$287 million, or 34%, for the nine months ended September 30, 2013 compared with the nine months ended September 30, 2012.

This decrease in selling, general and administrative expenses was primarily driven by a \$260 million litigation charge recorded during the nine months ended September 30, 2012 for the settlement of the state and federal cases with American Airlines, which did not reoccus in the nine months ended September 30, 2013. Additionally, legal fees within other expenses decreased \$23 million as a result of the settlement of our dispute with American Airlines in 2012. Other expenses in the nine months ended September 30, 2013 also include a reduction due to a Value Added Tax refund from Spain of \$21 million as a result of a ruling in our favor on claims from 2004 through 2009, which had previously been reserved due to uncertainty of collection. These reductions within other expenses are offset by \$7 million of costs incurred by Travelocity to enhance its offering and pursue a new TPN customer, which did not materialize.

During the more months ended September 30, 2013, we also had a decline of \$13 million in commission payments to all filiates due to the loss of a large 1PN partner in 2012. These declines are offset by increases in personnel-related expenses anothering \$12 million in higher soluties and benefits attributed to increased corporate headcount to support the growth of the business and \$7 million in higher soluties and henefits in Travel Network attributed to higher variable compensation awards for employees due to improved overall performance.

Impairment

		Nine Months Ended	Change	
		2013	2011	2013 14, 2012
		(Unaudited, dollar amo	unts in thousands)	
Topporment	3	138,435	\$ 76,829	\$61,606 80%

Impairment expense was \$138 million for the nine months ended September 30, 2013. In the second quarter of 2013, we allocated \$9 million and \$36 million in goodwill to TBiz and Holiday Autos, which are assets within the Travelocity—North America and Travelocity—Europe reporting units, respectively. We therefore initiated an impairment analysis on the remainder of the goodwill associated with these reporting units. Further declines in our current projections of the discounted future cash flows of these reporting units and current market participant.

considerations led to a \$96 million impairment in Travelocity—North America and a \$40 million impairment in Travelocity—Europe which have been recorded in our results of operations. As of September 30, 2013, Travelocity had no remaining goodwill.

Impairment expense was \$77 million for the nine months ended September 30, 2012, In the third quarter of 2012, Travelocity goodwill was impaired as a result of expected changes in its competitive business environment and the resulting impact on performance projections of the discounted future cash flows, which led to a \$58 million impairment in Travelocity—North America and a \$5 million impairment in Travelocity—Europe: During the nine months ended September 30, 2012, we also recorded \$20 million of impairment related to leasehold improvements associated with a corporate building that was not occupied and for which we no longer anticipated being able to sublease to a third-party before the end of the lease term.

Depreciation and Amortization

		Nine Months Ended September 50,				Change	
		2015		2012	2013 vs. 2	012	
		(Amounts E	n thousa	nds)			
Property and equipment	S	98,956	5	160,240	5 (1.284)	(1)%	
Intangible assets		105,554		118,368	(12:814)	(11)%	
Capitalized implementation costs		27,039		14,317	12,722	89%	
Other assets		194		273	(79)	(29)%	
Total depreciation and amonization	5	231,743	5	233,198	\$ (1,455)	(1)%	

Deprecution and amortization decreased \$1 million, or 1%, for the nane months ended September 30, 2013 compared with the nane months ended September 30, 2012. At the end of 2012, we impaired certain property and equipment and intangible assets related to Travelocity. The resulting decreased asset base drave a \$38 million reduction in depreciation and amortization during the nine months ended September 30, 2013 Offsetting this decrease was an additional \$32 million in depreciation and amortization associated with the completion and amortization of internally developed software as well as capitalized implementation costs for both Travel Network and Airline and Hospitality Solutions. We also had a \$4 million increase in scheduled amortization of recently acquired intangible assets related to PRISM.

Restructuring charges

		Nine Months Ended September 10,			Change	
		2013 2012 (Unandited, dellar amounts in thousands)		2013 vs. 2012		
	(Un	andited, dellar amount	ts in thousands)		
Restructuring churges	5	15,889	\$	-	\$15.889	**
A CONTRACTOR OF THE PARTY OF TH						

not meaningful

Restructuring charges were \$16 million for the nine months ended September 30, 2013, which included \$9 million of employee termination benefits, \$4 million of asset unpartments and \$3 million of other related costs relating to Travelocity. See "—Factors Affecting Our Results—Travelocity."

Interest expense, net

		Nine Months Ended September 50,			Change	
		2013		1012	2013 vs. 2012	
	77	mundited, dollar a	anounts in ti	housunds)		
Interest expense, net	2	208,364	3	179.359	\$29,005	16%

Interest expense, net, increased \$29 million, or 16%, for the time months ended September 30, 2013 compared with the nine months ended September 30, 2012. We entered into multiple debt transactions during 2012 and 2013 that increased our overall effective interest rate and increased our debt levels which resulted in additional interest expense of \$40 million during the nine months ended September 30, 2013. See Note 11. Debt—Senior Secured Credit Facility to our unaudited consulidated financial statements included elsewhere in this prospectus. Additionally, debt modification expenses and original issue discount amortization increased by \$7 million during the nine months ended September 30, 2013 compared with the nine months ended September 30, 2012. We also increased \$13 million of imputed interest related to a litigation settlement payable during the nine months ended September 30, 2013. Offsetting these increases was a \$16 million reduction associated with accelerating the miorization of our debt issuance cost in 2012 as well as a \$9 million increase in interest savings as a result of the maturity of certain of our interest rates swaps in 2012. See Note 12, Derivatives, to our unaudited consolidated financial statements included elsewhere in this prospectus. Finally, we recorded \$6 million in interest income associated with the Value Added Tax refund from Spain on closure from 2004 through 2009 which we received during 2015.

Loss on extinguishment of debt

		Nine Months Ended September 30,				
		2013 2012		2013 vs. 2012		
	(Ua	andited, dollar amou	rts in rhousan	day	10.000	
Loss on extinguishment of debt	5	12,181	\$	=	312,181	48

** not meaningful

Loss on extinguishment of debt was \$17 million for the time months ended September 30, 2013 as a result of our debt restructuring transaction in the first quarter of 2013.

(Loss) gain on sale of business

	Nine Months Ended S	Change		
	2013	2012	2(013 89, 20)	12
	(Unsudited, dollar amoun			
(Loss) gain on sale of business	3 (16.880)	\$ 25,8	50 \$(42,730)	75

** pol meaningful

Loss on sale of business in the nine months ended September 30, 2013 was \$17 million, primarily related to the sale of Holiday Autor. During the fourth quarter of 2013, we completed the shutdown of the remander of the Holiday Autor business and its results will be moved into discontinued operations in that period. Gain on sale of business for the nine months ended September 30, 2012, was \$26 million, and primarily related to the sale of our 51% stake in Sabre Parific to Abacus for \$46 million of proceeds.

Joint venture equity income

	7.5	Chong	i c				
		2013		2012	2013 vs. 2012		
	a	rundfred, dollar a	mounts in the	ousands)			
Joint venture equity meome	8	10.525	8	18,082	8(7.756)	(43)%	

Joint venture equity income decreased \$8 million, or 43%, for the nane months ended September 30, 2013 compared with the nine months ended September 30, 2012. This change was driven by decreased performance of our joint ventures in 2013 compared to the same period in 2017. Joint venture intangible amortization remained that.

Other expenses, her

	Nius Mouths Ed	Change	
	2013	2012	2013 vs. 2002
	(Unamitted, dollar	imounts in thousands)	
Other expenses, net	\$ (5,299)	\$ (8,343)	\$3,044 36%

Other expenses, not decreased \$3 million, or 36%, for the nane months ended September 30, 2013 compared with the nane months ended September 30, 2012. The decrease is driven by changes in realized and unrealized foreign currency exchange gains and losses.

Benefit for income taxes

	Nine Months Ende	Charg		
	2013	2013 2012		
A SECOND SECOND SECOND	(Unambited, dollar an	ounts in thousands)		
Denefit for income taxes	\$ (7.706)	\$ (67.138)	559,732	89%

Benefit for moome taxes decreased by \$60 million, or \$9%, for the nine months ended September 30, 2013 compared with the nine months ended September 30, 2012. We determine our provision for moome laxes for interim periods using an estimate of our annual effective tax rate. We record the impact of changes to the estimated annual effective rate in the interim periods using an estimate occur. The impact of discrete items is recognized when they occur. The decrease in benefit for income taxes was primarily due to the decrease in the pre-tax ioss; an increase in non-deductible goodwill impairment, an increase in state taxes resulting from state legislation and changes in operations. The decrease in benefit was partially offset by an increase in the reserve for uncertain tax positions in 2012, an increase in non-U.S. taxes relating primarily to changes in foreign currency rates and the sale of Sabre Pacific in the first quarter of 2012. The effective tax rates were 6% and 36% for the time months ended September 30, 2013 and 2012, respectively. Excluding the impact of non-deductible goodwill impairment and the sale of Sabre Pacific, our effective tax rate for the period coded September 30, 2013 and 2012 would have been 29% and 38%, respectively. The remaining increase in the effective tax rate, after excluding the effects of the non-deductible items above, was primarily due to the increases in state and non-U.S. taxes and the impact of non-deductible transaction tax penaltics offset by the recording of the tax benefit from the retroactive change in tax law.

Years ended December 31, 2012, 2011 and 2010

Revenue

	Year	Change					
	2012	2011	2010	2012 vs. 20	11	2011 vs. 2	010
	CAn	nounts in thousan	atla)		_		
Revenue by Segment							
Travel Network	\$1,795,127	\$1,740,007	\$1,638,576	\$ 55,120	3%	5101,431	6%
Arring and Hospitality Solutions	597,649	522,692	474,342	74,957	7.1%	48,350	10%
Travelocity	724,422	775,350	818,591	(50.934)	(7)%	(43,235)	(5)%
Total segment revenue	3.117.198	3,038,055	2,931,509	79.143	3%	106,546	4%
Eliminations .	(77,869)	(106,320)	(107,820)	28,451	27%	1,500	190
Corporate	(369)	. (8)	8,704	(261)	1.0	(8,712)	(100)%
Total revenue	33,039,060	82,931,727	\$2,832,393	\$107,333	4%	\$ 99,334	4%

not meaningful

2012 compared to 2011

Revenue increased \$107 million, or 4%, for the year ended December 31, 2012 compared with the year ended December 31, 2011.

Travel Network - Revenue increased \$55 million, or 5%, for the year ended December 31, 2012 compared with the year ended December 51, 2011

This \$55 million increase in revenue primarily resulted from:

- a \$41 million increase in revenue for certain services provided to our joint ventures; and
- an increase in transaction revenue of \$12 million resulting from higher Direct Billable Transaction volumes in regions with higher transaction rates, partially offset by
- fower global transaction volumes.

We processed 391 million Direct Billable Transactions in 2012, representing a decrease of 5 million Direct Billable transactions, or 1%, compared to 2011. This decrease is due to the loss of 14 million Direct Billable transactions related to the Sabre Pacific divestiture, partially offset by an increase of 9 million Direct Billable transactions in all other domestic and international regions.

Arrine and Hospitalny Solutions—Revenue increased \$75 million, or 14%, for the year ended December 31, 2012 compared with the year ended December 31, 2011

This \$75 million increase in revenue primarily resulted from

- a \$52 million increase in SaaS revenue due to higher volumes from existing and new customers.
- \$12 million of revenue growth generated from the acquisition of PRISM during the flord quarter of 2012, and
- 8 \$11 million increase related to consulting and service revenue.

Travelocity—Revenue decreased \$51 million, or 7%, for the year ended December 31, 2012 compared with the year ended December 31, 2011

This \$51 million decrease in revenue primarily resulted from:

- a decline of \$14 million in transaction revenue generated from external customers. This decrease occurred in air transactions as a result
 of lower contracted rates when compared to the prior year, decreases in packaging volume due to lower conversion of site traffic to
 sales, the reduction of air insurance revenue as a result of changing the purchase of trip insurance on our website from opt-out to opt-in
 m surly 2012, and a decline in our revenue from our car rental broker business in Europe;
- a decline of \$1! million in media revenue in North America and Europe, and
- a \$28 million decline in intersegment revenue associated with incentive fees received from Travel Network due to a loss of a large TPN
 customer during 2012. Intersegment revenue is eliminated in consolidation.

2011 compared to 2010.

Revenue increased \$99 million, or 4%, for the year ended December 31, 2011 compared with the year ended December 31, 2010.

Travel Nerwork—Revenue increased \$101 million, or 6%, for the year ended December 31, 2011 compared with the year ended December 31, 2010.

This \$101 million increase in revenue primarily resulted from:

- an \$89 million increase in transaction revenue, primarily due to higher volumes and rates, and
- a \$13 million increase in other revenue derived from certain services provided to our joint ventures.

We processed 394 million Direct Billable Transactions in 2011, representing an increase of 8 million Direct Billable Transactions, or 2%, compared to 2010, primarily in Latin America. Europe and Asia as well as logaer botel, our and tensure bookings, offset by a decrease of 6 million air Direct Billable Transactions in North America.

Afritae and Haspitality Schulous—Revenue increased \$48 million, or 10%, for the year ended December 31, 2011 compared with the year ended December 31, 2010.

This \$48 million increase in revenue primarily resulted from:

- · mcreased SauS revenue of \$31 million from higher volumes from existing and new customers and
- \$11 million of additional revenue from growth generated through acquisitions during 2010.

Travelocity—Revenue decreased \$43 million, or \$%, for the year ended December 31, 2011 compared with the year ended December 31, 2010

This \$43 million decrease in revenue primarily resulted from:

- a \$26 million decline in transaction revenue due to increased competitive pressure resulting in lower transaction volumes and a decline in rates from new agreements signed with airlines in 2011, as well as
- a 524 million decrease in total non-transaction revenues as a result of a reduction in media revenue.

Corporate—Revenue decreased \$9 million, or over 100%, for the year ended December 31, 2011 compared with the year ended December 31, 2010. In the year ended December 31, 2010, corporate revenue included \$7 million of proceeds from the settlement of a breach of competition lowest and \$1 million of other revenue not associated with a segment. Neither of these activities reoccurred in the year ended December 31, 2011.

Gross Margin

	Year	Change					
	2012	2011	2010	2012 vs. 2011		2011 va. 2010	
	(An	mounts in thousan	uls)				
Grass Margin by Segment							
Travel Network	\$ 843,568	5 772,520	5 676,235	\$ 71,048	9%	5 96,283	14%
Auline and Hospitality Solutions	218,421	184,928	186,183	33,493	18%	(1,255)	(1)%
Travelocity	463,041	511,593	547,287	(48,552)	(9)%	(35,694)	(7)%
Total segment gross margin	1,525,030	1,469,041	1,409,705	55,989	4%	59,336	69%
Eliminations	(1,010)	(1,083)	(591)	73	7%	(492)	(83)36
Corporate	(122,444)	(117,756)	(74,294)	(4.688)	(4)%	(43,462)	(59)%
Total gross margin	\$1,401,576	\$1,350,202	\$1,334,820	\$ 51,374	496	\$ 15,382	19%

2012 compared to 2011

The total gross margin increased by \$51 million, or 4%, for the year ended December \$1, 2012 compared with the year ended December \$1, 2011.

Travel Notwork—Oross margin increased \$71 million, or 9%, for the year ended December 31, 2012 compared with the year ended December 31, 2011. This increase reflects a \$55 million piccease in revenue, as described above, and a \$16 million decrease in the cost of revenue.

The \$16 million decrease in cost of revenue primarily resulted from:

- n \$27 million decrease in customer incernive expenses related to the sale of Source Pacific;
- a decrease in labor costs of \$2 million to \$175 million for the year ended December 31, 2012 compared to \$177 million in the prior year, partially offset by
- an \$11 million increase in forward contract expenses.

dirline and Haspitality Solutions—Grees margin increased \$33 million, or 18%, for the year ended December 31, 2012 compared with the year ended December 31, 2011. This increase is on account of the net effect of a \$75 million increase in revenue, as described above, offset by a \$45 million increase in cost of revenue.

The \$45 million prepease in cost of revenue primarily resulted from:

- an increase in labor costs of \$35 million to \$226 million for the year ended December 31, 2012 compared to \$191 million in the prior
 year, attributable to increased headcount to support 2012 customer implementations, pending 2013 implementations, increased customer
 support, and labor costs for minor enhancement and maintenance to our SaaS and hosted systems:
- technology-related expenses increased \$4 million, driven by higher transaction volumes, which were partially offset by lower rates resulting from a renegotiation of our contract with our primary technology provider, and
- a \$3 million increase in other expenses driven by increased outside services purchased to support new customer implementations.

Travelocity—Gross margin decreased \$49 million, or 9%, for the year ended December 31, 2012 compared with the year ended December 31.

2011. This decrease is on account of the net effect of a \$51 million decrease in revenue, as described above, partially offset by a \$2 million decrease in cost of revenue.

The \$2 million decrease in cost of revenue primarily resulted from:

- a decrease of \$12 million in labor costs to \$81 million for the year ended December \$1,2012 compared to \$93 million in the prior year, as a result of the completion of a customer implementation in the prior year, and
- \$13 million of reduced bank service charges, credit and fees, and service compensation expenses due to lower merchant volumes, partially offset by
- \$20 million in increased call center costs to provide overall customer support for new TPN customers added in 2011, and
- \$5 million in increased data processing charges during the period

Corporate—Gross margin for our corporate segment decreased by \$5 million, or 4%, for the year ended December 31, 2012 compared with the year ended December 31, 2011. The mercase in cost of revenue was primarily the result of \$25 million in back excise laxes, penalties and interest in 2013 mainly in connection with general excise tax hitgation with the State of Hawaii (see Note 19, Commitment and Contingencies, to our unaudited consolidated financial statements included elsewhere in this prospectus) and a \$10 million increase in technology-related expenses. These increases were offset by a \$24 million decrease in labor costs to \$13 million compared to \$37 million in the prior year. The decrease in labor costs was associated with lower development labor expenses.

2011 compared to 2010

Total gross margin increased by \$15 million, or 1%, for the year ended December 31, 2011 compared with the year ended December 31, 2010.

Travel Network—Gross margin increased \$96 million, or 14%, for the year ended December 31, 2011 compared with the year ended December 31, 2010. This increase is on account of the net effect of a \$101 million increase in revenue, as described above, partially offset by a \$5 million increase in cost of revenue.

The \$5 million morease in cost of revenue primarily resulted from

- a \$20 million increase in customer incentive expenses due to higher transaction volumes, and
- a \$9 million increase in data processing; partially offset by
- a decrease of \$10 million in forward contract expenses.
- a \$10 million decrease in labor costs to \$177 million for the year ended December \$1,2011 compared to the prior year primarily due to lower development-related labor costs, and.
- a \$2 million decrease in maintenance costs

Airline and Hospitality Solutions—Gross margin decreased \$1 million, or 1%; for the year ended December 31, 2011 compared with the year ended December 31, 2010. This decrease is on account of the net effect of a \$48 million increase in the revenue, as described above, more than offset by a \$52 million increase in cost of revenue.

The \$52 million increase in cost of revenue primarily resulted from:

- a \$34 million increase in labor costs to \$192 million for the year ended December 3), 2011 compared to \$158 million in the prior year.
 This increase is attributable to increased headcount to support pending 2012 customer implementations;
- · a 59 million increase in technology-related expenses due to growth in the business, and
- u.54 million increase in various transaction and service-related fees.

Travelocity—Gross margin decreased by \$36 million or 7%, for the year ended December 31, 2011 compared with the year ended December 31, 2010. The decrease is on account of the net effect of a 543 million decrease in revenue, as described above, partially offset by an \$7 million decrease in cost of revenue.

The \$7 million decrease in cost of revenue primarily resulted from:

- a decrease in labor costs of \$14 million to \$93 million for the year ended December \$1, 2011 compared to \$107 million in the prior year, offset by
- 4 35 million increase in services purchased.

Corporate—Gross margin decreased by \$43 million, or 59% for the year ended December 31, 2010 compared with the year ended December 31, 2010. Corporate revenues declined \$9 million as described above. Corporate cost of revenue increased by \$34 million in the year ended December 31, 2011 compared to the prior year. The increase in cost of revenue is primarily related to an \$11 million increase in abort costs, an \$11 million increase in amortization of upfront meentive payments and a \$5 million increase in technology-related expenses. Labor costs increased to \$36 million for the year ended December 31, 2011 compared to \$25 million in the prior year.

Selling, general and administrative expenses

	Year Ended December 31,			Change				
	2012	2011	2010	2012 vs. 20	011	2011 vs. 2	010	
	CAnn	E YALL		GOT THE				
Personnel	5 272,394	\$250.208	\$238,262	\$ 22,186	9%	\$ 11:946	5%	
Advertising and promotion	166,305	197,501	214,349	(31,196)	(16)%	(16,848)	(8)%	
Commission payments to affiliates	109,229	122,284	112,731	(13.055)	(11)%	9,553	8%	
Litigation charges	346,515	_		346.515	44	_	**	
Allowance for bad debt	4,786	3,670	2.955	1,116	30%	715	24%	
Other	219,019	167,248	146,033	51,771	31%	21,215	75%	
Total selling, general and administrative	\$1,118,248	\$740,911	\$714,330	5377,337	51%	5 26,581	3%	

^{**} not meaningful

2012 compared to 2011

Selling, general and administrative expenses increased \$577 million, or \$1%, for the year ended December \$1, 2012 compared with the year ended December \$1, 2011. This increase was primarily driven by \$347 million of expenses related to the hitigation settlement with American Airlines that occurred during the year ended December \$1, 2012. Within other expenses is \$44 million of increased legal fees and other costs associated with various legal disputes throughout 2012 and \$3 million in increased services purchased to facilitate the move a Travelocity call center to Poland. Personnel-related expenses increased \$22 million as a result of \$10 million in increased corporate headcount and variable compensation awards as well as \$10 million of higher labor costs to support Travelocity. Partially offsetting these increases was a decrease of \$15 million in commission payments to affiliates due to the loss of a large TPN partner in 2012 by Travelocity. Advertising and promotional costs declined due to reductions taken by Travelocity. Travelocity had a \$17 million reduction in media advertising spend driven by fewer purchases of non-brand search engine key words and other promotions as well as a \$15 million reduction in media advertising barter transactions.

2011 compared to 2010

Sciling, general and administrative expenses increased \$27 million, or 1%, for the year ended December 31, 2010. The increase primarily resulted from increases of \$21 million in legal fees, \$10 million in commission payments to attilistes and \$8 million related to increased headening. These increases were partially offset by a decrease of \$17 million in advertising expenses related to strategy changes in Travelocity.

Impairment

	Year	Year Ended December 31,			ange
	2012	2011	2010	2012 ys. 2011	2011 vs. 2010
	(Am	ounts in thousa	ands)		
Impairment	\$584,430	3185,240	5401,400	5399,190 215%	5 (216,160) (54)%

2012 compared to 2011

Impairment expense was \$584 million for the year ended December 31, 2012 compared with \$185 million for the year ended December 31, 2011.

Invelocity goodwill was impaired by \$6.5 million as a result of one of its competitors announcing plans to move towards offering hotel customers a choice of payment options which could advey sely affect hotel margins

over time. We therefore initiated an impairment analysis of Travelocity as of September 30, 2012. The expected change in the competitive business environment and the resulting impact on our current projections of the discounted future cash flows led to a \$58 million impairment in Travelocity—Europe. In the fourth quarier of 2012, we confined to see further weakness in Travelocity—Surface performance resulting in lower projected revenues and declining margins for Travelocity—North America and Travelocity—Europe thus requiring an impairment assessment of Travelocity as of December 31, 2012. As a result, we recorded impairments on long-lived assess of \$281 million for Travelocity—North America of which \$30 million pertained to internally developed software. \$7 million pertained to computer equipment \$6 million related to capitalized implementation costs and the remainder related to definite-lived imagible assets. We also recorded impairments of \$154 million for Travelocity—Europe, of which \$11 million pertained to internally developed software, \$4 million pertained to computer equipment and the remainder related to definite lived intangible assets. We also recorded an additional goodwill impairment charge for Travelocity forope for \$65 million as a result of our updated analysis. In 2012, we further recorded \$20 million of impairment related to leasehold improvements associated with a corporate building that is not occupied in for which we no longer analysis being able to surlease to a third-party before the end of the lease form. During 2011, we recorded \$185 million of impairment as Travelocity was impacted by a continuing decline in margins due to pressure from competitive pricing reduced bookings and the resulting impact on our projections of the discounted future cash flows, as well as a still weak economic environment.

2011 compared to 2010

Impairment expense was \$183 million for the year ended December 31, 2011 compared with \$401 million for the year ended December 31, 2010 During 2011 and 2010, Travelocity was impacted by a continuing decline in margins due to pressure from competitive pricing, reduced brokings and the resulting impact on our current projections of the discounted future cash flows, as well as a still weak economic environment. These factors led to impairment charges of \$171 million and \$401 million for Travelocity—North America for the year ended December 31, 2011 and 2010, respectively, and a \$12 million impairment charge for Travelocity—Europe for the year ended December 31, 2011

Depreciation and amortization

	Year	Change					
	2012 2011 2010		2012 vs. 2011		2011 vs. 2010		
	(An	munts in thousa	uidx)				
Property and equipment	5137,158	\$124,132	\$112,271	513.026	10%	\$11,861	1198
Intangible assets	159.317	159,112	160,013	205	0.96	(901)	(1)%
Capitalized implementation costs	20,855	11,365	8,162	9,490	84%	3,203	399%
Other assets	353	93)	1,178	(578)	(62)%	(247)	(21 /%)
Total depreciation and amortization	8317.683	\$295,540	\$281,624	522,143	7%	\$13,916	5%

2012 compared to 2011

Depreciation and amortization increased \$22 million, or 7%, for the year ended December 31, 2011, the increase was primarily driven by Airline and Hospitality Solutions (i) completion and amortization of various internally developed software projects in Travel Network and Airline and Hospitality Solutions, (ii) new customer implementation projects and (iii) the scheduled amortization of intangible assets related to recent acquisitions.

2011 compared to 2010.

Depreciation and amortization increased \$14 million, or 5%, for the year ended December \$1,2011 compared with the year ended December \$1,2010. The morease was primarily driven by Airline and Hospitality Solutions' (i) completion and amortization of various internally developed software projects, (ii) new customer implementation projects and (iii) the scheduled amortization of intengible assets related to recent acquisitions.

Interest expense, net

	Year Ended December 31,			Change		
	2012 201	2010	2012 98.	20)1	2011 vs. 2010	
	(Amounts in	bousands)				
Interest expense, net	\$242,948 \$181	192 3204,34	801,650	34%	5(23,056) (11%	

2012 compared to 2011

Interest expense, uet, increased \$62 million, or 34%, for the year ended December 31, 2012 compared with the year ended December 31, 2011. The change was due to an increase in the interest rate spread on \$2 billion of our term loan as a result of amendments to our credit agreements on February 28, 2012, May 9, 2012 and August 15, 2012, made in connection with the araturity dates of certain loans, as well as the issuance of \$800 million of 8,5% senior secured notes due in 2019. In the first half of 2012, we extended the maturity of \$284 million, or 57%, of our terolying credit facility to 2016 and also extended the maturity of \$1,854 million, or 65%, of our term loan outstanding to 2017, with an increase in interest rate spread from the London Interbank Offered Rate ("LU3OR") plus 2,00% to LUBOR plus 5,75%. In the second quarter we issued \$400 million of 8,5% senior secured notes due in 2019. In the third quarter of 2012, we paid down \$773 million of our non-extended term loans maturing 2014 through the issuance of \$375 million pon-extended term loans maturing in 2017, which hears interest at a rate of LIBOR plus 6,00% and 5400 million of \$5% senior secured notes due in 2019.

The increase in interest rates reflects current market pricing for similarly roted debt offerings and resulted in a \$49 million increase in interest expense. Additionally, we incurred \$22 million of expense due to our issuance of senior secured notes in May and September 2012 at a rate of \$.5%. The increase was partially offset by a \$14 million decrease as a result of paying down \$324 million of senior secured notes on August 1.

2011

2011 compared to 2010

Interest expense, ner, decreased \$23 million, or \$11%, for the year ended December \$1, 2011 compared with the year ended December \$1, 2010. The lower interest expense was driven by a \$3 million decrease resulting from lower interest rates on our term loan, a \$10 million decrease resulting from the extinguishment of our remaining unscented notes due in 2011, and a \$10 million decrease resulting primarily from the expiration of \$600 million of our interest rate swops, which converted floating-rate debt to a fixed rate basis. A swap with a notional value of \$350 million expired in April 2010 and two swaps with a total notional value of \$250 million expired in April 2011. Before the swaps expired, the fixed rate associated with the swaps was higher than the floating rate resulting in higher interest expense.

Clain on sale of husiness

	Year						
	3012	2011	2019	2012 vs. 20	11	2011 vs.	2010
	(Am						
Cam on sale of husiness	3 25,850	S -	1 -	\$25,850	**	5 —	98

^{**} not meaningful

2012 compared to 2011

Gain or sale of business for the year ended Desember 31, 2012 was \$26 million and primarily related to the sale of our 51% stake in Sabre Pacific to Abscus for \$46 million of proceeds. See "—Matters Affecting Comparability—Dispositions."

Joint venture equity income

2012 compared to 2011

Joint venture equity income decreased \$2 million, or 8%, for the year ended December 31, 2012 compared with the year ended December 31, 2011. In the year ended December 31, 2012 joint venture equity income included a \$24 million impairment of goodwill recorded by Absons. In each of the years ended December 31, 2012 and 2011, we recorded \$3 million emortization of our excess basis in the underlying equity in joint ventures.

2011 compared to 2010

Joint venture equity income increased \$6 million, or 26%, for the year ended December 31, 2011 compared with the year ended December 31, 2010. This increase was driven by improved performance of our joint ventures in 2011 compared with the year ended December 31, 2010. In each of the years ended December 31, 2011 and 2010, we recorded \$3 million amortization of our excess basis in the underlying equity in joint ventures.

Other expenses (income), net

	Year Ended December 31,			Change			
	2012 2011 2010		2012 vs. 2011		2011 ys, 2010		
	(Amor	ants in thous	ands)		50		- T
Other (expenses) income, net-	5(7,808)	\$2,953	\$3,150	\$(10.761)		\$ (197)	(6)%

^{**} not meaningful

2012 compared to 2011

Other expenses, net, decreased \$11 million for the year ended December 31, 2012 compared with the year ended December 31, 2011. The decrease was driven primarily by realized and unrealized foreign corrency exchange gains.

2011 compared to 2010

Other expenses, net, remained fiat for the year ended December 31, 2011 compared with the year ended December 31, 2010.

(Benefit) Pravision for income taxes

	Year E	Change					
(Benefit) provision for income taxes.	2012	2011	2010	2012 vs. 2011		2011 vs. 2010	
	CAmou			V 377 30			
	\$(202,179)	\$56,573	\$70,151	\$(258,752)	**	\$(13,578)	(19)%
## I was marked by	2001201034	2-110-15	212621	200000000		2003/21/21	1 60

^{**} not meaningful

2012 compared to 2011

We recognized a benefit for income taxes of \$202 million for the year ended December 31, 2012 compared to a provision for income taxes of \$57 million in the year ended December 31, 2011. The change was driven primarily by the decrease in carnings before income taxes. The effective tax rates were 24% and (216)% for the years ended December 31, 2012 and 2011, respectively. Excluding (1) the impact of non-rectarring impairment charges, (ii) the litigation settlement with American Airlines, (iii) the valuation allowance recorded on U.S. deferred tax assets, (iv) our sale of Sabre Pacific, (v) increases in tax losses for non-controlling interest, (vi) tax law changes and (vii) has adjustments, which are non-recurring in nature, our effective tax rates would have been 38% for both of the years ended December 31, 2012 and 2011.

2011 compared to 2010

Provision for income taxes decreased \$14 million, or 19%, for the year ended December \$1, 2011 compared with the year ended December \$1, 2010. The decrease was driven primarily by the effect of recording nonrecurring, unrecognized tax benefits in 2010, offset by a slight increase in earnings before income taxes before taking into account nondeductible tax goodwill impairments. The effective tax rates were (216)% and (29)% for the years ended December \$1,2011 and 2010, respectively. Excluding the impact of the impairment of goodwill that is not deductible for U.S. federal income tax purposes, our effective tax rates would have been 38% and 46% for the years ended December \$1,2011 and 2010, respectively. In addition, the effective tax rate differed from the statutory federal tax rate in 2010, primarily due to the impact of operations in jurisductions not subject to U.S. taxes, as well as unrecognized tax benefits relating to prior years which are non-recurring in nature.

Quarterly Results of Operations

The following table presents our historical consolidated financial data for our business for each of the seven quarters in the period ended September 30, 2013. The unaudited quarterly statement of operations data have been prepared on the same basis as our audited consolidated financial statements and, in the opinion of our management, reflect all adjustments, consisting of normal recurring adjustments, necessary for a fair presentation of this data. The historical consolidated data presented below are not necessarily indicative of the results expected for any finure-period. The following quarterly financial data should be read in conjunction with our audited consolidated financial statements and the related notes included elsewhere in this prospectus.

	Three Months Ended							
	Sep. 30, 2013	Jun. 30, 2013	Mar. 31, 2013	Dec. 31, 2012	Sep. 30, 2012	Jun. 30, 2012	Mar. 3(, 2012	
C 01 10 10 10 1	(Unaudited, amounts in thousands)						- 300-	
Consolidated Statements of Operations Data:								
Revenue	5 788,980	5 785,529	\$ 770,786	\$ 711,580	5 781,708	\$ 765,573	\$ 780,199	
Circus margin	560,322	359,896	338,099	284,481	389,176	374,634	353,285	
Selling, general and administrative	179,574	201,706	178,311	271,806	455,738	197,858	192,846	
Impairment	2,841	135,594	-	507,601	76,829			
Depreciation and emortization	76,860	75,031	79.852	84.485	79,735	76,899	76,564	
Restructuring charges	15,889		-		-	-	. =	
Operating meome (loss)	85,158	(52,435)	79,936	(579,411)	(223, 126)	99,877	83,875	
Not income (Ioss) attributable to Sabre Corporation	5,373	(116,863)	(15,764)	(505/612):	(186,648)	21,357	59,547	
Net (Ioss) income attributable to common shareholders	(3,869)	(125,868)	(24,736)	(514,550)	(195,355)	12,872	51,094	
Consolidated Statements of Cash Flows Data:								
Dash provided by operating activities	1 41350	5 101 561	\$ 104,212	\$ (125,770)	8 128,564	\$ 135,167	\$ 166.768	
Additions to property and equipment	57,257	58,477	53.016	53,603	\$1,541	45,022	45,096	
Other Financial Data:								
Adjusted Net Income (4)	5 52,962	5 48,966	\$ 34,787	-8 (76,454)	8 71,346	\$ 67,766	5 92,089	
Adjusted EBITDA(b)	198,432	189,683	189,287	154,864	222,781	214,152	192,783	
Adjusted Capital Expenditures (b)	66,542	75.111	75,045	73,608	72,654	65.713	58,540	
Consolidated Balance Sheet Data:								
Clash and cash aquivalents	5 491,588	\$ 186,012	4 (50,233	\$ 126,695	5 307,783	-5. 285,755	5 93,177	
Long-term debt	3,664,942	3,338,683	3,397,751	3,420,927	3,418,987	5,415,628	3,301,291	
Working capital (deficit)	(266,996)	(540,528)	(\$49,586)	(458,985)	(279,282)	(202,729)	(376,367)	

(a) The following table presents a reconciliation of net meome (low) to Adjusted Not Income and to Adjusted EBITDA

	Three Months Ended							
	Sep. 30, 2013	Jun: 30, 2013	Mar. 31, 2013	Dec. 31, 2012	Sep. 30, 2012	Jun. 30, 2012	Mar. 31. 2012	
Y CANAL TO A STATE OF THE STATE	(Unaudited, amounts in thousands)							
Reconciliation of net income (tox) in Adjusted Net Income and to Adjusted ERITDA:								
Not loss attributable to Sabre Corporation	\$ 3,373	\$(116.863)	\$ (15,764)	\$(505,612)	5(185,648)	2 21:357	\$ 59,547	
Net loss from discontinued operations, not of tax	2,014	(3,198)	11,867	29,639	(8,598)	3,595	2,286	
Net income (loss) attributable to noncontrolling								
interests(1)	714	837	584	(49,842)	(4,673)	(717)	(4.095	
Loss from continuing operations	\$,101	():19,224)	(3.1(3)	(525,815)	(200,019)	24,235	57,678	
Adjustments								
Impairment ⁽²⁾	2.841	135,594		53),401	76,829	-		
Acquisition (elated amortization(31)	34,571	35,421	35,952	41,749	40.815	39,745	40,208	
Loss (gran) on sale of business and assets	-	16,880			(785)	_	(25,065	
Loss on extinguishment of debt	-		12,181	_	_	_		
Other, net 4)	6,347	8.735	(0.0003)	(585)	3,426	3,959	1.958	
Restructuring and other costs ⁽⁴⁾	21,925	6,585	2,244	3,149	952	1,153	1,607	
Littleation and taxes, including negatives (2)	(5,190)	8,505	8,546	120,710	269,939	16,046	8,977	
Stock-based compensation	2,685	37	2.734	1,213	1.107	5,187	2 531	
Management foes ⁽⁷⁾	2.126	2.499	2,722	1,512	2,476	1,905	1,876	
Tax impact of net income adjustments	(20,444)	(41,087)	[23,560)	(349,838)	(127,394)	(24,450)	1,527	
Adjusted Net Income	52,962	48,966	34,787	(76,454)	71,246	67,766	92,089	
Adjustments								
Deposition and americation of property and								
equipment ⁽³⁶⁾	34,657	12,691	33,420	36,999	34,395	33,098	33,019	
Amortization of capitalized implementation costs (3c)	8,43.8	7,720	10,883	6,538	5,324	4,851	4,138	
Amortisation of apfront incentive paymente(8)	9,385	9,752	0,599	9,095	8,624	9.495	9.313	
Intercal expense, net	59.031	65,190	83,243	63,589	67.878	61,712	49,769	
Remaining (benefit) provision for income taxes	33,064	25,364	16,957	115,097	35,217	37,236	4,446	
Adjusted EBITDA	\$198,432	5 189,633	5189,287	\$ 154,864	8 222 784	3214,152	\$192,783	

(1) Not income (loss) attributable to noncontrolling interests represents an adjustment to include earnings allocated to noncontrolling interest hold in (1) Sabra Trivel Network Middle Past of 40% for all periods presented, (ii) Sabra Pacific of 49% through February 24, 2012, the date we would this business and (iii) Travelocity som LLC of approximately 9.5% through Desember 31, 2012, the date we merged this minority interest back into our capital structure. See Note 2. Summery of Significant Accounting Policies, to our annual audited consolidated financial statements included alsowhere in this prospector.

(2) Represents impairment charges to assets (see Note 7, Goodwill and Intangible Assets, to our September 30, 2013 unoudited consolidated financial statements and Note 8, Goodwill and Insangible Assets, to our samual audited consolidated financial statements included elsewhere in this prespectus) as well as \$24 million in 2012, representing our share of impairment charges recorded by one of our equity method investments. Abacus,

(2) Depreciation and amortization expenses (see Note 2, Summers of Significant Accounting Policies, to our samual audited consolidated financial statements included elsewhere in this prospectus for as recitated assert lives;

Acquisition related amortization represents amortization of intengible assets from the labs-private transaction in 2007 as well as intangibles associated
with acquisitions since that date and amortization of the excess basis in our underlying equity in joint ventures.

b. Depreciation and anortization of property and equipment represents depreciation of property and equipment, including internally developed software.

 Amortization of capitalized implementation costs represents amortization of aptiront costs to implement new enstance contracts under our SaaS and hosted revenue model.

(4) Other, not primarily represents foreign exchange gains and losses related to the remeasurement of foreign aumency denominated balances included in our consolidated halance sheets into the relatent functional purpose;

- (5) Restructuring and other costs represents charges associated with business restructuring and associated changes implemented which resulted in severance benefits related to employee terminations, integration and facility opening or closing sents and other business recoverance integration costs.
- (6) Litigation and texes, including penalties, represents charges or sentements associated with stribe antique bit patient as well as payments or reserves taken in relation to certain retroactive hotel occupancy and excuse tex disputes (see Note 19, Commitments and Contingencies, to your September 30, 2013 unusuited consolidated financial statements and Note 21, Commitments and Contingencies, to our annual audited correlibeted financial statements included elsewhere in this prospection.
- (7) We have been paying an annual management fee to TPO and Stilver Lake in an amount equal to the lesser of (1) P and our Adjusted EBITDA and (11) \$7 million. This also includes reinforcement of certain casts treating by TPG and Silver Lake.
- (8) Our Travel Network business at times makes approve such payments to travel agency subscribers at inception or modification of a service contract which are capitalized and amortized over an average expected life of the service contract to seek of revenue, generally over three to five years. Such payments are made with the objective of increasing the number of clients, or to ensure or improve customer loyalty. Our service contract terms are established such that the supplier and other feet generated over the life of the contract will exceed the case of the incentives provided. This service contracts with travel agency subscribers require that the customer contracts with travel agency subscribers require that the customer contract is provided.
- (b) Includes capital expanditures and capitalized implementation come as summarized below:

	Three Munths Emled								
	Sep. 30, 2013	Jun. 30, 2013	Mar. 31, 2013	Dec. 31. 2012	Sep. 30, 2012	Jun. 30. 2012	Mar. 31. 2012		
	(Unaudited, amounts in (fourands)								
Additions to present and equipment	\$37,237	\$58,177	\$ 55,016	\$53,603	\$51.541	\$45,022	\$ 13,096		
Lapitalized in filementation costs	9,285	16,674	22,029	20,005	21.113	20,591	15,444		
Adjusted Capital Espanditures	\$66,542	875,111	\$,75,049	5,73,608	572,654	\$65,713	\$ 58,540		

Liquidity and Capital Resources

Our principal sources of liquidity are: (i) cash flows from operations, (ii) cash and cash equivalents and (iii) borrowings under our \$352 million revolving credit facility. Borrowing availability under our revolving credit facility is reduced by our outstanding letters of credit and restricted cash collateral. At September 30, 2013, December 31, 2012 and December 31, 2011, our cash and cash equivalents, restricted cash, revolving credit facility, outstanding letters of credit and restricted cash collateral were as follows.

				As of		
	Se	2013	De	cember 31, 2012	De	zember 31, 2011
	-		(Amoun	ts in thousands	6	
Cash and cash equivalents	5	491,588	3	126,695	3	58,350
Restricted cash		5,494		4,440		8,786
Revolving credit famility outstanding balance		-				82,000
Outstanding letters of credit		67,810		113,529		120,101
Restricted cash collateral		1:497		2.075		2,038
Available balance under the revolving credit facility		285,687		388,546		299,937

Utilization

We utilize cash and cash equivalents primarily to pay our operating expenses, make capital expenditures, mixed in our products and offerings, and service our debt and other long-term liabilities. For the year ended December 31, 2012, we also used a portion of our cash and cash equivalents to pay our litigation settlement with American Arrines. We will also use a portion of our cash and cash equivalents as of September 30, 2013 to pay travel suppliers as desirabed above under "—Factors Affecting Our Results—"Travelocity", an additional \$100 million to American Arrines for the litigation settlement and \$30 million of contingent consideration related to the acquisition of PRISM due in August 2017.

Ability to Generate Cash in the Future

Our ability to generate cash depends on many factors beyond our control, and any failure to meet our debt service obligations could lamin our business. Financial condition and results of operations. Our ability to make payments on and to refinance our indebtedness, and to find working capital expenditures will depend on our ability to generate each in the future, which is subject to general economic, financial, competitive, business, legislative, regulators and other factors that are beyond our control. See "Risk Factors— Risks Related to our Indebtedness and Liquidity—We may require more each than we generate in our operating activities, and additional funding our reasonable terms of at all may not be available."

Senior Secured Credit Facility

On February 19, 2013, we entered into an agreement that amended and restated our existing senior secured credit facilities. The agreement replaced (i) the existing term loans with new classes of term loans of \$1,775 million (Term B Facility) and \$425 million (Term C Facility) and (ii) the existing revolving credit facility with a new revolving credit facility of \$352 million. (Revolving Facility). The Term B Facility matures on February 19, 2019 and amortizes in equal quarterly installments of 2.5%. The Term C Facility matures on February 19, 2018 and amortizes in equal quarterly installments of 3.75% in 2013 and 2014, increasing to equal quarterly installments of 4.375%, 5.625% and 7.5% in 2015, 2016 and 2017, respectively. The Revolving Facility matures on February 19, 2018. On September 30, 2013, we entered into an agreement to amend our impended and restated tredit agreement to add a new class of term loans in the amount of \$350 million (Incremental Term Facility). Proceeds are expected to be used for working capital and ongoing and future strategic actions related to Travelocity, including the payment of travel suppliers for travel consumed that originated on our existing websites as described above. The Incremental Term Facility matures on February 19, 2019 and amortizes in causal quarterly installments of 0.25% commencing with the last business day of December 2013. We are scheduled to make 585 million in principal payments on our senior secured credit facility over the next (welve months

Under the credit agreement that governs our sentor secured credit facilities, the loan parties are subject to certain customary non-financial coverants, including restrictions on incurring certain types of indebtesiness, creation of hers on certain assets, making of certain investments, and payment of dividends, as well as a maximum senior secured leverage ratio, which applies if our revolver utilization exceeds certain thresholds. This ratio is calculated as senior secured debt (net of cash) to EBITDA, as defined by the credit agreement, and is 5.5 to 1.0 for 2013. The definition of EBITDA is based on a traiting twelve months EBITDA adjusted for certain items including non-recurring expenses and the proforma impact of cost saving initiatives. This EBITDA is calculated for the purposes of compliance with our debt covenants and differs from the Adjusted EBITDA metric used elsewhere in this prospectus. See Note 11: Debt—Senior Secured Credit Facility, to our unaudited consolidated financial statements included elsewhere in this prospectus.

We are also required to pay down the term loans by an amount equal to 50% of excess cash flow, as defined in the credit agreement that governs the senior secured credit facilities, each fiscal year end after our audited consolidated (inancial summents are delivered, if we achieve certain leverage ratios. This percentage requirement may decrease or be eliminated if certain leverage ratios are achieved. We are further required to pay down the term loan with proceeds from certain asset sales or borrowings as defined in the credit agreement that governs the senior secured credit facilities.

We believe that cash flows from operations, cash and cash equivalents on hand and the revolving credit facility provide adequate liquidity for our operational and capital expenditures and other obligations over the next twelve months. From a long-term perspective, we may need to supplement our current liquidity through debt or equity offerings to support future strategic investments or to pay down our unsecured notes due in 2016, if we decide not to refinence this indebtedness. See Note 11. Debt, to our unaudited consolidated financial statements included elsewhere in this prospecties, See "Risk Factors—Risks Related to our indebtedness and Liquidity—We may require more cash than we generate in our operating activities, and additional funding on reasonable terms or at all may not be available."

Litigation Settlement Agreement

As a result of our litigation settlement agreement with American Airlines in 2012, we have accrued a settlement liability which consists of several elements, including cash to be paid directly to American Airlines, payment credits to pay for future technology services that we provide, as defined in the settlement agreements, and the estimated fair value of other service agreements entered into concurrently with the settlement agreement. As of September 30, 2013, our settlement liability under the settlement agreement was \$239 million, of which \$122 million is recorded in other accrued liabilities and \$117 million is recorded in other noncurrent liabilities. In accordance with the settlement agreement, we paid \$100 million during the fourth quarter of 2013. We expect to realize cash tax benefits over the next one to four years and payment credits are expected to be used from 2013 through 2017, depending on the level of services we provide to American Airlines. As of December 31, 2012, we recorded the estimated settlement charge of \$347 million, or \$222 million, net of tax, into our results of operations.

Contingent Consideration on PRISM Acquisition

On August 1, 2012, we acquired PRISM for purchase price of approximately \$116 million. Included in the purchase price is future payments totaling \$60 million, due 12 and 24 months following the acquisition date. The first installment of \$30 million was pard in August 2013. The second installment of \$30 million, due in August 2014, is contingent primarily on contractual performance measures which have been met. See Note 3, Acquisitions, to our unaudited consolidated financial statements included elsewhere in this prospectus.

Working Capital

	As of						Change			
		onber 30, 2013 (insudited)	De	2012	De	2011	20	13 vs. 2012		12 vs. 2011
	_	*		(Am	ounts i	n (housands)				
Current assets								K-12-75-5		
Cash and cash equivalents	3	491,588	5	126,695	8	58,350	2	364,893	5	68,345
Restricted cash		6,494		4,440		8,786		2,054		(4,346)
A ceptants receivable, net		471,656		433,045		402,190		38,611		30,855
Prepaid expenses and other current assets		42,389		50,043		44,669		(7,654)		5,374
Current deferred income taxes		29,670		32,938		31,629		(3,268)		1,309
Other receivables, net		32,166		47,017		82,961		(14,851)		(35,944)
Current assets held for sale		_		_		27,624		_		(27,624)
Assets of discontinued operations		686		22,146		57,105	4	(21,460)		(34,959)
Total current assets		1,074,649		715,324		713,314		358,325		3,010
Current liabilities								000000000000000000000000000000000000000		
Accounts payable	\$	118.706	5	127,646	5	169,239	5	(8,940)	5	(41,593)
Travel supplier liabilities and related deferred										
revenue		308,009		254,841		256,699		53,168		(1,858)
Accrued compensation and related benefits		98,664		89,522		49,391		9,142		40,131
Accrued subscriber incentives		150.057		127,099		114,404		22,958		12,695
Deferred revenues		135,212		137,614		76,935		(2,402)		40,679
Other accrued liabilities		423,486		374,471		311,256		49,015		63,215
Current portion of debt		86,101		23,232		30,150		62,869		(6,918)
Revolving credit facility		-		-		82,000		-		(82,000)
Current liabilities held for sale		-		-		34,952		-		(34,952)
Liabilities of discontinued operations		21,410		40,884		28,641		(19,474)		12,243
Total current liabilities		1.341,645	1	1,175,309		1,173,667		166,336		1,642
Working Capital Deficit	3	(266,996)	\$	(458,985)	\$	(460,353)	\$	191,989	5	1,368

As of September 30, 2013, we had a deficit in our working capital of \$267 million, compared to a deficit of \$459 million as of December 31, 2012. The decrease in working capital deficit is largely attributable to a \$365 million increase in cash as a result of Incremental Term Loan B, offset by a \$63 million increase in the current portion of debt due to refinancing of our existing senior secured credit facilities in February 2013 as well as a \$53 million increase in travel supplier liabilities due to the seasonality of our business

As of December 31, 2012, we had a deficit in our working capital of \$459 million, compared to a deficit of \$460 million as of December 31, 2011. Working capital remained that due to an increase in cash from our bond issuances in May and September 2012, and the pay down of our revolving credit facility, offset by recording the current portion of the hitigation charges related to our settlement with American Airlines.

Based on the business environment in which we operate, we consider it a normal corcumstance for us to operating with a negative working capital. A summary by segment is as follows:

	As of September 30, 2013	
	Accounts Receivable	bsodi
	(Amounts in (housands)	
Travel Network	\$ 226,599	45
Airline and Hospitality Solutions	144,902	76
Travelocity	99,947	35
Total segment value	471,448	54
Corporate	208	
Total Company	\$ 471,656	

(1) Calculated as accounts receivable divided by average daily revenue for the nine months ended September 30, 2013.

As of September 30, 2013								
Accounts Payable	Travel Supplier Liabilities	Accrued Subscriber Incentives	Other Accraed Liabilities	Total Operating Liabilities				
-	(A)	manus in thous	amfs)					
\$ 59,729	5 -	\$ 150,057	\$191.145	\$ 400,931				
5,166		_	82,893	88,059				
36,200	900,80E		98,398	442,607				
101,095	308,009	150,057	372,436	931,597				
17,611	===	_	51,050	68,661				
\$118,706	\$308,009	3 150,057	5423,486	\$1,000,258				
	\$ 59,729 5,166 36,200 101,095 17,611	Accounts Payable Supplier Liabilities \$ 59,729 \$ \$ 5,166 \$ 36,200 \$ 308,009 \$ 101,095 \$ 308,009 \$ 17,611	Accounts English Accrued Subscriber	Accounts Supplier Subscriber Accraed Accraed Accraed Liabilities Incentives Liabilities Commission thousands				

(1) \$275 million of the total operating liability for Travelocity relates to our operations in North America which will be significantly reduced in 2014 as a result of the transaction with Expedia.

Travel Network exhibits seasonal fluctuations in transaction volumes and working capital. Transactions are weighted towards the first nine months of the year, resulting in receivables growth outputing payables and driving negative cash flows related to working capital. Transactions decrease significantly each year in the fourth quarter, primarily in December. We record a receivable at the date of brooking and, because customers generally book their November and December holiday leisure-related travel earlier in the year and business-related travel also declines during the holiday season, receivables are typically lower in the fourth quarter. This results in reservables declining faster than payables and positive cash flows related to working capital during the fourth quarter.

We collect a portion of the receivables from unlines through the Airline Clearing House ("ACH") and other similar clearing houses. ACH requires participants to deposit certain balances into their deposit accounts by certain deadlines which facilitates a timely settlement process. As of September 30, 2013, December 31, 2012 and December 31, 2011, approximately 51%, 48% and 46%, respectively, of ourstanding receivables for Travel Network were due from customers using ACH. Due in part to the proportion of receivables processed through ACH for Travel Network, such receivables are collected on average in 45 days.

Our Airline and Hospitality Solutions has a lower proportion of its receivables due from customers using ACII. As of September 30, 2013. December 31, 2012 and December 31, 2011, approximately 24%, 41% and 30%, respectively, of ourstanding receivables for Airline and Hospitality Solutions were due from customers who use ACH. Receivables for Airline and Hospitality Solutions are collected on average in 76 days.

Airline and Hospitality Solution DSO can also be impacted by large upfront billings to new customers which are generally due at the unitiation of a contract and result in deferred revenue. The timing of these billings is dependent on individual contractual terms.

Travelocity's working capital includes receivables from credit card fransactions with customers, which are short in DSO, and receivables from advertisers on the Travelocity websites which have a longer DSO. Travelocity's payables primarily include Travel Supplier liabilities, where we are the merchant of record for credit card processing for travel accommodations. We record the payable to the travel supplier and associated deferred revenue at the time the related travel is booked and paid for by the consumer. This liability is not settled until the travel is consumed. In connection with our agreement with Expedia and with the migration of bookings from our technology platform to Expedia a platform, this Travel Supplier liability will impact our working capital in the near term as we pay travel suppliers for the consumption of travel that was booked on our existing websites. However, we will no longer receive cash directly from consumers and will not mean a payable to travel suppliers for new bookings in our balance sheets such that in the future this liability will have less of an impact on our working capital. See "—Factors A Oscing our Results—Travelocity."

The table below, which is derived from our consolidated statements of cash flows, shows the changes in our operating assets and liabilities during the nine months ended September 30, 2013 and 2012 and the years ended December 31, 2012, 2011 and 2010. For a detailed discussion of these changes, see "—Operating Activities" below

	Nine Man Septem	Year	Ended Decembe	r 31,	
	2013	2012	2012	2011	2010
		(/km	ounts in thousan	rdio (infin	The state of the state of
Accounts and other receivables	5 (41,196)	\$ (84,393)	\$ 3,150	\$(47,851)	8(26,254)
Prepaid expenses	7,640	(2,676)	(1,687)	6,818	13,510
Capitalized implementation costs	(47,948)	(57,248)	(77,253)	(59,109)	(34,488)
Other assets	(52,319)	9,551	(5,555)	(52,815)	(36,704)
Accounts payable and other accrued liabilities	118,726	214,262	9.134	85,598	29,299
Pensions and other postretirement benefits	(379)	(20,235)	(24,623)	(14,275)	(7,302)
Changes in operating assets and liabilities	\$ (16,076)	5 59,261	5(90,834)	\$(81,634)	\$(61,939)

Capital Expenditures and Development Projects

Our Adjusted Capital Expenditures for the nine months ended September 30, 2013 and for the years ended December 31, 2012, 2011 and 2010 were as follows:

		onthe Ended ember 30,	Yes	ar Ended December 3	1,
		2013	2012	2011	2010
			(Amounts in thou	sands)	4 1071
Additions to property and equipment	\$	168,750	\$193,262	\$164,900	3130,457
Capitalized implementation costs		47,948	77,253	59,309	34,488
Adjusted Capital Expenditures	3	215,698	\$270,515	\$224,009	3 164,945
As a percentage of revenue					
Additions to property and equipment		7.2%	6.4%	5.6%	4.6%
Copitalized implementation costs		2.0	2.5	2.0	12
Adjusted Capital Expendatures		9,1%	8,9%	7.6%	3.8%

Capitalized costs associated with internally developed software are included in additions to property and equipment. Capitalized implementation costs are up-front costs we incur related to the implementation of new

customer contracts under our Saals and Hosled Revenue Model. In our financial statements, additions to property and equipment are included in Cash flows from operating activities while Capitalized implementation costs are included in Cash flows from operating activities. Development-related costs that were expensed as incurred totaled \$220 million, \$258 million, \$250 million, and \$248 million for the time months ended. September 30, 2013 and for the years ended December 31, 2012, 2011 and 2010, respectively. See Note 2, Summary of Significant Accounting Policies, to our midited consolidated financial statements included elsewhere in this prospectus.

Undistributed Earnings from Foreign Subsidiaries

We consider the undistributed earnings of our foreign subsidiaries as of December 31, 2012, to be indefinitely remyested and, accordingly, no U.S. income taxes have been provided thereon. As of December 31, 2012, the amount of each associated with indefinitely remyested foreign carriags was approximately \$181 million. We have not, nor do we anticipate the need to, reputnite funds to the United States to satisfy domestic liquidity needs associated with our domestic debt service requirements. If these funds are needed to satisfy domestic liquidity needs, we would be required to accuse and pay U.S. taxes to repatriate them.

Future Minimum Contractual Obligations

As of September 30, 2013, future minimum payments required under our senior secured credit facility, 2016 Notes and 2019 Notes and other indebtedness, the mortgage facility, operating least agreements with terms in excess of one year for facilities, equipment and software licenses and other significant contractual cash obligations were as follows:

	Payments Due in the									
	Last 3		Years Ending							
Contractual Obligations	Mouths 2013	2014	2015	2016	2017	Thereafter	Total			
	100	No.	(A	mounte (n the	nsands)					
Total debt(1)	\$ 90,727	\$320,531	\$316,070	5723,963	\$347,736	\$3,075,869	\$4,874,896			
Headquarters mortgage(2)	1,496	5,984	5,984	5,984	80,895	_	100,343			
Operating lease obligations(3)	9.510	31.742	25,606	22,367	14,806	34,871	138,902			
IT outsourcing agreement(4)	72	165,983	156,492	135,307	99,305		557,087			
Purchase orders(5)	24,788	31,649	699	29		-	57,165			
Letters of credit(6)	2,656	63,577	-	1,552	_	24	67,819			
WNS agreement(7)	3,742	23,777	24,910		-		52,429			
Other purchase obligations(8)	9,527	14,517	_	-	-	-	24,044			
Unrecognized tax benefits(9)		-			_	_	60,500			
Total contractual cash obligations(10)	\$142,446	\$657,760	\$529,761	\$889,202	\$542,742	\$3,110,764	\$5,933,175			

⁽¹⁾ Dicludes all interest and principal related to the 2016 Notes and 2019 Notes. Also includes all interest and principal related to borrowings under the term loan facility, the Term Loan C portion of which will mature in 2018 and the Term Loan B portion of which will mature in 2019 and Incremental Term Loan, a portion of which will mature in 2019. Under certain circumstances, we are required to pay a percentage of the excess cash flow, if any, generated each year to our tenders which obligation is not reflected in the table above. Interest on the term loan is based on the LIBOR rate plus a base margin and includes the effect of interest rate swaps. For purposes of this table, we have used projected LIBOR rates for all future periods. See Note 11, Debt, to our anauthited consolidated financial statements included elsewhere in this prospectus.

(2) Includes all interest and principal related to \$85 million mortgage facility, which matures on March 1, 2017. See Note 11, Debt. to our mulited consolidated financial statements included elsewhere in this prospectus.

- (3) We lease approximately two million square feet of office space in 97 locations in 48 countries. Lease payment escalations are based on fixed annual increases, local consumer price index changes or market tental reviews. We have renewal options of various term lengths at 71 locations, and we have no purchase options and no restrictions imposed by our leases concerning dividends or additional debt.
- (4) Represents minimum amounts due to HP under the terms of an outsourcing agreement through which HP manages a significant portion of our information technology systems.
- (5) Purchase obligations represent an estimate of all open purchase orders and contractual obligations in the ordinary course of business for which we have not received the goods or services as of September 30, 2013. Although open purchase orders are considered enforceable and legally building, the terms generally allow us the option to caucal, reschedule and adjust our requirements based on our business needs prior to the delivery of goods or performance of services.
- (6) Our letters of credit consist of stand-by letters of credit, underwritten by a group of lenders, which we primarily issue for certain regulatory purposes as well as in vertain hotel properties to secure our payment for hotel room transactions. The contractual expiration dates of these letters of credit are shown in the table above. There were no claims made against any stand-by letters of credit during the nine months ended. September 30, 2013 and years ended Desember 31, 2012, 2011 and 2010.
- (7) Represents expected payments to WNS Global Services, an entity to which we outsomed a portion of our Travelocity contact center operations and back-office fulfillment though 2015. The expected payments are based upon current and historical transmittons. We anticipate the 2015 volumes will be reduced as a result of our agreement with Expedia.
- (8) Consists pronunity of minimum payments due under various marketing agreements, management services monutaring fees and media strategy, planning and placement agreements.
- (9) Unrecognized tax benefits include associated interest and penalties. The timing of related each payments for substantially all of these habilities is inherently uncertain because the ultimate amount and timing of such habilities is affected by factors which are variable and outside our control.
- (10) Excludes pension obligations, see Note 9, Pension and Other Postretirement Benefit Plans, to our unutdited consolidated financial statements and Note 10, Pension and Other Postretirement Benefit Plans, to our audited consolidated financial statements included elsewhere in this prospectus.

Cash Investments

We consider cash equivalents to be highly liquid investments that are readily convertible into each. Securities with contractual maturities of three months or less, when purchased, are considered each equivalents. We record changes in a book overdraft position, in which our bank account is not overdrawn but recently issued and outstanding checks result in a negative general ledger balance, as each flows from financing activities.

We invest in a money market fund which is classified as each and each equivalents in our consolidated balance sheets and statements of cush flows.

We held no short-term investments as of September 30, 2013, December 31, 2012 or December 31, 2011.

Financing Arrangements

Our financing arrangements melade our senior secured credit facility, senior secured notes due 2019, unsecured notes due 2016 and a mortgage facility. As of September 30, 2013, December 31, 2012 and December 31, 2011, the outstanding balances for our financing arrangements were as stated below.

	Kate*	Maturity	September 30, 2013	December 31, 2012	December 31, 2011
Annual Control of the	-		(Amuuntu In-	throsands)	
Sentor secured credit facility					
Term Loan B	1.+4.00%	February 2019	\$ 1,751,385	5 -	.5 —
Incremental term loan facility	L+3.50%	February 2019	350,000	7 9	-
Term Loan C	L+3.00%	February 2018	376,334	_	-
Revolving credit facility	L+2.00%	March 2013		-	82,000
Initial term loan facility	L+5.75%	September 2014	_	-	800,000
Initial term form facility	L+2.00%	September 2014	-	238,335	2,071,788
First extended term loan facility	L+5.75%	September 2017	-	1,162,622	
Second extended term loan facility	L+5.75%	December 2017	-	401,515	-
Incremental term losn facility	1.46.00%	December 2017		370,536	-
Senior unsecured notes due 2016	8.350%	March 2016	388,227	385,099	381,267
Senior secured notes due 2019	8,500%	May 2019	801.538	801,712	-
Mortgage facility	5.800%	March 2017	83,559	84,340	85,000
Total debt			\$ 3,751,043	\$ 3,444,159	\$ 3,420,055
Current portion of debt			86,101	23,232	112,150
Long-term debt			3,664,942	3,420,927	3,307,905
Total debt			\$ 3,751,043	\$ 3,444,159	\$ 3,420,055

^{* &}quot;L" refers to LIBOR

Cash Flows

	Septem	The second second
	2013	2012
Control of the contro	(Amounts in	(housands)
Cash provided by operating activities	\$ 270,123	\$ 422,899
Cash used in investing activities	(177,571)	(173,510)
Cash provided by (used in) financing activities	274,717	(20,775)
Cash (used in) provided by discontinued operations	(2,856)	13,183
Effect of exchange rate changes on each and each equivalents	480	2,236
increase in each and each equivalents	\$ 364,893	\$ 244,033

	Year Ended December 31,				
	2012	2011	2010		
	(A	innunts in thousan	ls)		
Cash provided by operating activities	¥ 304,729	\$ 355,025	\$ 381,296		
Cash used in investing activities	(236,034)	(176,522)	(185,217)		
Cash used in financing activities	(25,120)	(27),540)	(48,500)		
Cash provided by (used in) discontinued operations	20,452	(28,110)	(31,554)		
Effect of exchange rate changes on cash and cash equivalents	4,318	2,976	(710)		
Increase (decrease) in cash and cash equivalents	\$ 68,345	\$(118,171)	\$ 115,315		

Operating Activities

Cash flows provided by operating activities for the nine months ended September 30, 2013 decreased \$153 million as compared with the mine months ended September 30, 2012. This resulted primarily from a \$78 million decrease in net months after adjusting for non-cash and other items, and a decrease of \$75 million in each provided by operating assets and liabilities. The decrease of \$75 million in each provided by operating assets and liabilities was mainly due to decreases in each provided by accounts payable and travel supplier liabilities as a result of operational declines in fravelously and decimes in accrued salaries and other benefits. These were offset by decreases in Arthmetical Rospitality Solutions receivables due to the timing of collections from multiple large customers as well as less each contributed to our pension plans.

Cash flows provided by operating activities for the twelve months ended December 31, 2012 decreased \$50 million as compared with the twelve months ended December \$1, 2011. This resulted primarily from a \$35 million decrease in net income after adjusting for non-cash and other items, and a decrease of \$15 million in cash provided by operating assets and habilities. The decrease of \$15 million in cash provided by operating assets and habilities was mainly due to a litigation settlement payment of \$100 million and an \$18 million increase in cash used for capitalized contract implementations, offset by each receipts from Value Added Tax ("VAT") receivables in Italy of \$23 million and \$51 million in other layorable changes in accounts receivable balances.

Cash flows provided by operating activities for the year ended December 31, 2011 decreased \$26 million as compared with the year ended December 31, 2010. This resulted primarily from a 57 million decrease in net income after adjusting for non-cash and other items, and a decrease of \$19 million in each provided by operating assets and liabilities. The decrease of \$19 million in each provided by operating assets and liabilities was mainly due to increases in accounts and other receivables and increased spending associated with capitalized implementation costs, office by each proceeds as a result of increases in accounts payable.

Investing Activities

For the nine months ended September 30, 2013, we used cash of \$178 million for investing activities. Significant highlights of our investing activities included:

- we spent \$169 million or capital expenditures, including \$145 million related to internally developed software and \$24 million related to
 purchases of properly, plant and equipment;
- we spent \$27 million on holdback and contingent employment payments related to the 2012 PRISM acquisition, and
- we received \$22 million in proceeds on the sale of TBiz and Holiday Autos.

For the nine months ended September 30, 2012, we used cash of \$174 million for investing activities. Significant highlights of our investing activities meladed:

- we spen \$140 million on capital expenditures, including \$115 million related to internally developed software and \$25 million related to purchases of property, plant and equipment.
- we spent \$66 million net of cash acquired to acquire PRISM; and
- · we received \$27 million in proceeds on the sale of Sabre Pacific

For the twelve months ended December 31, 2612, we used cash of \$236 million for investing activities. Significant highlights of our investing activities included:

- we spent \$195 million on capital expenditures, meltiding \$155 million related to internally developed software and \$46 million related to purchases of property, plant and equipment.
- we spent \$66 million, net of cash acquired to acquire PRISM for Airline and Hospitality Solutions; and
- · we received \$27 million in proceeds on the sale of Sabre Parific.

For the twelve months ended December 31, 2011, we used eash of \$177 million for investing activities. Significant highlights of our investing activities included:

- we spent \$165 million on capital expenditures, including \$120 million related to internally developed software and \$45 million related to purchases of property, plain and equipment; and
- we spent \$11 million, not of cash acquired, to acquire SoftHotel for Airline and Hospitality Solutions and Zenon N.D.C., Limited in Cyprus for Travel Network

For the twelve months ended December 31, 2010, we used each of \$185 million for trivesting activities. Significant highlights of our investing activities included:

- we spent \$130 million on capital expenditures, of which \$91 million related to internally developed software and \$39 million related to purchases of property, plant and equipment; and
- we used \$52 million, not of cash acquired, on acquisitions. Material acquisitions during this period were Califors, Flightt line and f wa
 for Airline and Hospitality Solutions.

Financing Activities

For the name months ended September 30, 2013, we had a \$275 million cash inflow for financing activates. Significant highlights of our financing activates included:

- we raised \$2,540 million through the issuance of the Term Lown B and Term Loun C louns.
- . we utilized \$2,178 million of the Term Loan B and Term Loan C proceeds to pay down the mitall, extended and instemental term loans;
- · we incurred \$19 million in debt issuance and third-party debt modification costs, and
- we paid down \$61 million of the term losa outstanding as part of quarterly mandatury prepayments.

For the nine months ended September 30, 2012, we used \$21 million for financing activities. Significant highlights of our financing activities meladed.

- we porrowed \$2,225 million under the seruor secured credit facility:
- we borrowed \$802 million under senior secured notes that mature in May 2019.
- we repaid \$2,898 million under the senior secured credit facility;
- · we paid down \$20 million of the term loan outstanding as part of quarterly mandatory prepayments.
- · on a net basis, we repaid \$82 million under the revolving credit facility; and
- we paid 543 million for debt modification costs.

For the twelve months ended December 31, 2012, we used \$25 million for financing activities. Significant highlights of our financing activities included:

- · on a net basis, we repaid \$82 million under the revolving ered it facility.
- we raised \$400 million through the issuance of 8.5% senior secured notes the m 2019 and utilized \$272 million of the proceeds to pay
 down a portion of the extended term loan;
- we paid off \$15 million of the term loan outstanding as part of quarterly mandatory prepayments over the first balf of 2012.
- we paid down \$773 million of our Imital Term Loun maturing 2014 through the issuance of \$375 million Incremental Term Loun maturing 2017 and \$400 million of 8.5% senior secured notes due 2019;
- · we paid \$43 million for debt modification costs, and
- we made a \$6 million payment on outstanding term loans.

For the twelve months ended December 31, 2011, we used \$272 million for financing activities. We paid down \$324 million of principal on our unsecured notes which matured on August 1, 2011, we repaid \$30 million under the senior secured notes and on a net basis, and we borrowed \$82 million under the revolving gradit facility.

For the twelve months ended December 31, 2010, we used \$49 million for financing activities including the repayment of \$28 million under the Credit Agreement's (as defined in "Description of Certain Indebtedness") term Incilities

Off Balance Sheet Arrangements

We had no off halance sheet arrangements during the nine months ended September 30, 2013, or during the year ended Desember 31, 2012.

Recent Accounting Pronouncements

In February 2013, the Financial Accounting Standards Board ("VASB") issued addance regarding the reporting of amounts reclassified out of accumulated other comprehensive income ("OCI") to get income. The standard requires companies to disclose the individual income statement lines items in which the accumulated other comprehensive income amounts have been reclassified. Additionally, a tabular reconciliation of amounts recorded to other comprehensive income for the period is required. We have incorporated the new disclosure guidance on the reclassification of accumulated other comprehensive income into the footnotes to our consolidated financial statements.

In January 2015, the EASE issued updated guidance on when it is appropriate to reclassify currency translation objustments ("CTA") into carnings. This guidance is intended to reduce the diversity in practice in accounting for CTA when at entity ceases to have a controlling interest in a subsidiary group or group of assets that is a business within a foreign entity and when there is a loss of a controlling framewalt interest in a foreign entity or a step acquisition. The standard is effective for annual and interior reporting periods for fiscal years beginning after December 15, 2013. We do not believe that the adoption will have a material impact on our consolidated financial statements.

In December 2011, the FASB issued guidance enhancing the disclosure requirements about the nature of an entity's right to offset and related arrangements associated with its financial and derivative instruments. The new guidance requires the disclosure of the gross amounts subject to rights of set-off, amounts offset in accordance with the accounting standards followed, and related net exposure. In January 2013, the FASB issued revised guidance clarifying that the scope of this guidance applies to derivatives, moluding bifurcated embedded derivatives, repurchase agreements and reverse repurchase agreements, and securities borrowing and leading transactions that are either offset or subject to an enforceable master netting arrangement, or similar arrangement. Our adoption of this guidance did not have a material impact on our consolidated financial statements.

Critical Accounting Policies

This discussion and analysis of our financial condition and results of operations to based on our consolidated financial statements, which have been prepared in accordance with U.S. GAAP. The preparation of these financial statements requires us to make estimates and judgments that affect our reported assets and habilities, revenues and expenses and other financial information. Actual results may differ significantly from these estimates, and our reported financial condition and results of operations could vary under different assumptions and conditions. In addition, our reported financial condition and results of operations could vary due to a change in the application of a particular accounting standard.

Our accounting policies that include significant estimates and assumptions include: (i) estimation of the revenue recognition for software development, (ii) collectability of accounts receivable: (iii) amounts for future

constitutions of brokings processed through our GDS, (iv) determination of the fair value of assets and liabilities acquired in a business combination, (v) determination of the fair value of our stock and related stock compensation expense, (vi) the evaluation of the recoverability of the carrying value of intangible assets and goodwill, (vii) assumptions utilized in the determination of persion and other postretorement benefit liabilities. (vs) assumptions made in the calculation of restructuring liabilities and (x) the evaluation of uncertainties surrounding the calculation of our tax assets and liabilities. We regard an accounting estimate underlying our financial quitements as a "critical accounting estimate" if the accounting estimate us to make assumptions about matters that are uncertain at the time of estimation and if changes in the estimate are reasonably likely to occur and could have a material effect on the presentation of financial condition, changes in financial condition, or results of operations

We have included below a discussion of the accounting policies involving material estimates and assumptions that we believe are most critical to the preparation of our financial statements, how we apply such policies and how results differing from our estimates and assumptions would affect the amounts presented in our financial statements. We have discussed the development, selection and disclosure of these accounting policies with our mulit committee. Although we believe these policies to be the most critical, other accounting policies also have a significant effect on our financial statements and certain of these policies also require the use of estimates and assumptions. For further information about our significant accounting policies. See Note 2, Summary of Significant Accounting Policies, to our audited consolidated financial statements included elsewhere in this prospectus.

SaaS and Hosted Revenue Model

Our revenue recognition for Airline and Hospitality Solutions includes SeaS and hosted transactions which are someomes sold as part of agreements which also require us to provide consulting and implementation services. Due to the multiple element arrangement, revenue recognition sometimes involves judgment, including estimates of the solling prices of goods and services, assessments of the likelihood of nonpayment and estimates of total costs and costs to complete a project.

The consulting and implementation services are generally performed in the early stages of the agreements. We evaluate revenue recognition for agreements with customers which generally are represented by individual contracts but could include groups of contracts if the contracts are executed at or near the same time. Typically, our consulting services are separated from the implementation and software hosting services. We account for separable elements on an individual basis with value assigned to each element based on its relative selling price. A comprehensive market analysis is performed on an annual basis to determine the range of selling prices for each product and service. In making these judgments we analyze various factors, including competitive landscapes, value differentiators, continuous munitoring of market prices, customer segmentation and overall market and economic conditions. Based on these results, estimated selling prices are set for each product and service delivered to customers. Changes in judgments related to these items, or deterioration in industry or general economic conditions, could materially impact the timing and amount of revenue and costs recognized. The revenue for consulting services is generally recognized as the services are performed, and the revenue for the implementation and the SauS and losted services is recognized ratioly over the term of the agreement.

Accounts Receivable and Air Booking Cancellation Reserve

We evaluate the collectability of our accounts receivable based on a combination of factors. In circumstances where we are aware of a specific enstoner's inability to meet its financial obligations to us (e.g., bankruptcy filings, fadlure to pay amounts due to us or others), we record a specific reserve for bad debts against amounts due to reduce the net recorded receivable to the amount we reasonably believe will be collected. For all other enstoners, we record reserves for bad debts based on past write-off history (average percentage of receivables written off historically) and the length of time the receivables are past due.

Transaction revenue for airline havel reservations is recognized by Travel Network at the time of the booking of the reservation, not of estimated future cancellations. Cancellations prior to the day of departure are

estimated based on the historical level of cancellations rates, adjusted to take into account any recent factors which could cause a change in those rates. In circumstances where expected cancellation rates or booking behavior changes, our estimates are revised, and in these circumstances, future cancellation rates could vary materially, with a corresponding variation in revenue net of estimated future cancellations. Futures that could have a sumificant effect on our estimates include global security issues, epidemics or pundemics, natural disasters, general economic conditions, the financial condition of travel suppliers, and travel related accelerts.

Business Combinations

Authoritative guidance for business combinations requires us to recognize separately from goodwill the assets acquired and the habilities assumed at their acquisition date fair values. Goodwill as of the acquisition date is measured as the excess of consideration transferred over the net of the acquisition date fair values of the assets acquired and the liabilities assumed. While we use our best estimates and assumptions to accumulate assets acquired and liabilities assumed at the acquisition date as well as contributed consideration, where applicable, our estimates are independy uncertain and, as a result, actual results may differ from estimates.

Accounting for husiness combinations requires our management to make significant estimates and assumptions, especially at the acquisition date including our estimates for mangible assets, contracted obligations assumed, pre-acquisition contingencies and contingent consideration, where applicable. Although we believe the assumptions and estimates we have made in the past have been reasonable and appropriate they are based in part on fusionical experience and information obtained from the management of the acquired companies and are inherently uncertain.

Examples of critical estimates in valuing certain of the intengible assets we have acquired include, but are not limited to, figure expected cash flows from software sales through the SaiS model, support agreements, consulting contracts, other customer contracts, acquired developed technologies and patents, the acquired company's brand and competitive position, as well as assumptions about the period of time the acquired brand will continue to be used in the combined company's product portfolio; and discount rates. Unanticipated events and circumstances may occur that may affect the accuracy or valuity of such assumptions, estimates or actual results.

For a given acquisition, we may identify certain pre-acquisition contingencies as of the acquisition date and may extend our review and evaluation of these pre-acquisition contingencies throughout the measurement period in order to obtain sufficient information to assess whether we include these contingencies as a part of the fair value estimates of assets acquired and handlines assumed and, if so, to determine their estimated amounts. If we cannot reasonably determine the fair value of a pre-acquisition contingency (non-movine tax related) by the end of the measurement period, which is generally the case given the nature of such matters, we will recognize an asset or a liability for such pre-acquisition contingency if (i) it is probable that an asset existed or a liability had been incurred at the acquisition date and (ii) the amount of the asset or liability can be reasonably estimated. Subsequent to the measurement period, changes in our estimates of such contingencies will inflect currings and could have a material effect on our results of operations and financial position.

Depending on the circumstances, the fair value of contingent consideration is determined based on management's best estimate of fair value given the specific facts and circumstances of the contractual arrangement, considering the likelihood of payment, payment terms and management's best estimates of future performance results on the acquisition date, if applicable.

In addition, uncertain tax positions and tax related valuation allowances assumed in connection with a business combination are initially estimated as of the acquisition date. We reevaluate these items quarterly based upon facts and circumstances that existed as of the acquisition date with any adjustments to our preliminary estimates being recorded to good will if identified within the measurement period. Subsequent to the measurement period or our final determination of the tax allowance's or conungency's estimated value.

whichever comes first, changes to these uncertain tax positions and tax-related valuation allowances will affect our provision for income taxes in our consolidated statement of operations and could have a material impact on our results of operations and financial position.

Goodwill and Long-Lived Assets

We evaluate goodwill for impairment on an immual basis or when impairment indicators exist. We begin our evaluation with a qualitative assessment of whether it is more likely than not that a reporting unit's fair value is less than its carrying value before applying the two-step goodwill impairment model described below. If it is determined through the qualitative assessment that a reporting unit's lair value is more likely than not greater than its carrying value, the remaining impairment steps are immeessary. Otherwise, we perform a comparison of the estimated fair value of the reporting unit to which the goodwill has been assigned to the sum of the carrying value of the assets and liabilities of a reporting unit exceeds the estimated fair value of that reporting unit, the carrying value of the reporting unit's goodwill is reduced to its implied fair value through an adjustment to the goodwill balance, resulting in an impairment charge. Goodwill was assigned to each reporting unit based on that reporting unit's percentage of emergine value as of the date of the acquisition of Sabre Corporation (formerly known as Sovereign Holdings, for 1 by IPC and Silver Lake plus goodwill associated with acquisitions since that time. As of October 1, 2013, we have identified five reporting units which include Travelocity—North America, Travelocity—Europe, Travel Network, Airline Solutions and Hospitality Solutions. The Travelocity—Asia Pacific reporting unit was sold in 2012.

The fair values used in our evaluation are estimated using a combined approach based upon discounted forure cash flow projections and observed market multiples for comparable businesses. The cash flow projections are based upon a number of assumptions, including risk-adjusted discount rates, future booking and transaction volume levels, future price levels, rates of growth in our consumer and corporate direct booking businesses and rates of increase in operating expenses, cost of revenue and taxes. Additionally, in accordance with authoritative guidance on fair value measurements, we made a number of assumptions, including assumptions related to market participants, the principal markets and trichest and best use of the reporting units. We have recognized goodwill impairment charges of \$136 million, \$129 million, and \$185 million for the nine months ended September 30, 2013 and for the years ended December 31, 2012 and 2011, respectively. The goodwill impairment charges were associated with Trayelocity which has no remaining goodwill as of September 30, 2013. Groodwill related to our other reporting units was \$2,138 million as of September 30, 2013. Changes in the assumptions used in our impairment lesting may result in future impairment losses which could have a material impact on our results of operations. A change of 10% in the future cash flow projections, risk-adjusted discount rates, and rates of growth used in our fair value calculations would not result in impairment of the remaining goodwill for any of our reporting units.

Definite-lived intangible assets are assigned depreciable tives of four in thirty years, depending on classification, and are evaluated for impurment whenever events or changes in circumstances indicate that the carrying amount of definite-lived intangible assets used in combination to generate cash flows largely independent of other assets may not be recoverable. If impurment indicators exact for definite lived intangible assets, the indiacounted future cash flows associated with the expected service potential of the assets are compared to the carrying value of the assets. If our projection of undiscounted future cash flows is in excess of the carrying value of the intangible assets, no impairment charge is recorded. If our projection of undiscounted cash flows is less than the carrying value of the intangible assets, an impairment charge is recorded to reduce the intangible assets to tain value. We also evaluate the need for additional impairment disclosures based on our Level 3 inputs. For fair value measurements estegorized within Level 3 of the fair value hierarchy, we disclose the valuation processes used by the reporting entity

The most significant assumptions used in the discounted cash flows calculation to determine the fair value of our reporting units in cumpetion with impairment resting include: (i) the discount rate, (ii) the expected long-term growth rate and (iii) annual cash flow projections. See Note 13.

Fair Value Measurement, to our intendided consolidated financial statements included elsewhere in this prospectus.

Equity-Based Compensation

We account for our stock awards and options by recognizing compensation expense, measured at the grant date based on the fair value of the award net of estimated forfeitures, on a straight-line basis over the award vesting period.

Our printary form of stock-based compensation are stock option awards that are not intended to qualify as "incentive stock options" within the menting of Section 422 of the foremed Revenue Code (to be referred to us stock options herein).

As a private company, there is no public market for our common stock, therefore, the fair market value of our common stock is determined utilizing factors such as our actual and projected financial results, quarterly valuations performed by third parties and other information obtained from public, financial and industry sources.

We measure the value of stock option awards on the date of grant of fair value using the assumptions underlying the Black-Scholes option valuation model including assumptions related to volatility, expected forfeiture rates and expected option life, which have a significant impact on the fair value estimates. Volatility is estimated based on weighted average historical volatilities of similar companies within our industry. We apply an estimated forfeiture rate based on actual forfeiture rate based on actual forfeiture experience, type of award, the employee class and historical experience analysis of employee turnover behavior and other factors. The estimate of stock awards that will ultimately be forfeited requires significantly adaption and to the extent that actual results or updated estimates differ from our current estimates, such amounts will be recorded as a cumulative adjustment in the period such estimates are revised. If any of the assumptions used in the Black-Scholes model change significantly, stock-based compensation expense may differ materially in the future from that recorded in the current period.

The fair value of the stock options and stock approxiation rights ("SARs") granted during the year ended December 31, 2012 was estimated at the date of grant using the Black-Scholes option pricing model with the following weighted-average assumptions.

Year Ended December 51, 2012							
Seven	eign MEIP	TVL	.com SOA	Tand	em SARa(1)	Severeig	n 2011 MEIP
3	8.41	5	0.12	8	1.45	5	9.96
	1.41%		1.53%		1.02%		0.935
	6.44		6.44		6.11		6.44
	35,45%		45,00%		45.02%		31.42%
5	3.17	3	0.04	5	0.64	3	3.29
		1.41% 6.44 35,45%	8. 8.41 8 1.41% 6.44 35.45%	Severeign MBIP TVL.com SOA	Soversign MB1P	Soversign MEIP	Soversign MEIP

⁽¹⁾ Represents the weighted overage of Tandem SARs granted under the Sovereign Stock Incentive Plan and Travelocity Equity 2012 plans.

Pension and Other Postrettrement Benefits

We sponsor the Sabre Inc. Legacy Pension Plan ("LPP"), which is a tax-qualified defined benefit pension plan for employees meeting certain eligibility requirements. The LPP was amended to freeze pension benefit accruals as of December 31, 2005, so that no additional pension benefits are accrued after that date. We also sponsor a defined benefit pension plan for certain employees in Canada.

Pension and other postretinement benefits for defined benefit plans are actuarially determined and affected by assumptions which include, among other factors, the discount rate and the estimated future return on plan assets. In conjunction with outside actuaries, we evaluate the assumptions on a periodic basis and make adjustments as necessary.

The discount rate used in the measurement of our benefit obligations as of December 31, 2012 and December 31, 2011 is as follows.

	Pension)	Other Benefits		
	2002	2011	2012	2011
Weighted average assumptions discount rate	4 1 9%	5.32%	2.07%	2.12%

The LPP plan is valued annually as of the beggining of each fiscal year. The principal assumptions used in the measurement of our per benefit costs for the three years ended December 31, 2012, 2011 and 2010 are as follows:

	Penuinn Renefits		Other Benefity			
	2012	2011	2010	2012	2011	2010
Weighted average assumptions discount rate	5 32%	5.88%	6.09%	2.32%	2.69%	2.85%
Expected return on plan assets.	7.75%	7:75%	7.75%	-	-	-

Our discount rate is determined based upon the review of year-end high quality corporate bond rates. Lowering the discount rate by 50 bps as of December 31, 2012 would increase our pension and postretinement benefits obligations by approximately \$24 million and a nominal amount, respectively, and decrease estimated 2013 pension expense and estimated postretinement benefits expense by nominal amounts.

The expected return on plan assets is based upon an evaluation of our historical trends and expertence taking into account current and expected market conditions and our target asset allocation of 25% U.S. equities, 25% non-U.S. equities, 43% lung duration fixed income, 5% real estate and 2% cash equivalents. The expected return no plan assets component of our net periodic benefit cost is calculated based on the fair value of plan assets and our target asset allocation. We monitor our actual asset allocation and believe that our long-term asset allocation will continue to approximate the target allocation. I overing the expected long-term rate of return on plan assets by 50 bps as of December 31, 2012 would increase estimated 2013 pension expense by approximately \$2 million.

Derivative Instruments

We use derivative instruments as part of our overall strategy to manage our exposure to market risks primarily associated with fluctuations in foreign currency and interest rates. As a matter of policy, we do not use derivatives for trading or speculative purposes. We determine the fair value of our derivative instruments using priving models that use inputs from actively quoted markets for similar instruments and other unputs which require judgment. These amounts include for value adjustments related to our own credit risk and counterparty credit risk. Subsequent to initial recignition, we adjust the initial fair value position of the derivative instruments for the credit worthiness of the banking counterparty (if the derivative is an asset) or of our own (if the derivative is a liability). Thus adjustment is calculated based on the default probability of the banking counterparty and on our default probability, as applicable, and is obtained from active credit default swap markets and is then applied to the projected cash flows.

Restructuring Activities

Restructuring charges are typically comprised of employee severance costs, costs of consolidating duplicate facilities and contract termination costs. Restructuring charges are based upon plans that have been committed to by our management, but may be refined in subsequent periods. A liability for costs associated with an exit or disposal activity is recognized and measured at its fair value in our consolidated statement of operations in the period in which the liability is incurred. When estimating the four value of facility restructuring activities, assumptions are applied regarding estimated sub-lense payments to be reserved, which can differ materially from actual results. This may require us to revise our initial estimates which may materially affect our results of operations and financial position in the period the revision is made.

Income and Non-Income Taxes

We recognize deterred tax assets and liabilities based on the temporary differences between the financial statement carrying amounts and the tax bases of assets and liabilities. We regularly review deferred tax assets by jurisdiction to assess their potential realization and establish a valuation allowance for portions of such assets that we believe will not be ultimately realized. In performing this review, we make estimates and assumptions regarding projected future taxable mecone, the expected timing of the reversals of existing temporary differences and the implementation of tax planning strategies. A charge in these assumptions could cause an increase or decrease to the valuation allowance resulting in an increase or decrease in the effective tax rate, which could materially impact our results of operations. At year and, we had a valuation allowance on certain loss carryforwards based on our assessment that it is more likely than not that the deferred tax usset will not be realized. We behave that our estimates for the valuation allowances against deferred tax assets are appropriate based on current facts and circumstances.

As of December 31, 2012, we find approximately \$1.5 billion of NOLs for U.S. federal income has purposes, approximately \$42 million of which are subject to an annual limitation on their ability to be unliked under Section 382 of the Invernal Revenue Code, As of December 31, 2015, due in large part to the reversal of a significant timing difference of approximately \$1.3 billion in the fourth quarter of 2015, we estimate our NOLs to be in the range of \$550 million to \$650 million.

We believe that it is more likely than not that the benefit from certain U.S. and non-U.S. deterred tax assets will not be realized. As a result, we established a valuation allowance of approximately \$59 million against our U.S. deterred tax assets as of December 31, 2012, which millions our U.S. federal income tax NOL. In addition, we have an allowance on the U.S. deterred tax assets of TVL Common, Inc. that was merged into our capital structure on December 31, 2012 of \$32 million and on the non-U.S. deterred tax assets of our taximinate communications of \$177 million and \$227 million as of December 31, 2012 and 2011 respectively. We reassess these assumptions regularly, which could cause an increase or decrease to the valuation allowance resulting in an increase or decrease in the effective tax rate, and could materially impact our results of operations.

We operate in numerous countries where our income tax returns are subject to study and adjustment by local tex authorities. Because we operate globally, the nature of the uncertain tex positions is often very complex and subject to change, and the amounts at issue can be substantial. It is inherently difficult and subjective to estimate such amounts, as we have to determine the probability of various possible outcomes. We re-evaluate uncertain tax positions on a quarterly basis. This evaluation is based on factors including, but not limited to, changes in facts or circumstances, changes in tax law, effectively settled issues under audit, and new audit activity. At September 30, 2013 and December 31, 2012, we had a liability, including interest and penalty, of \$61 million and \$58 million, respectively, for unrecognized tax benefits, which would affect our effective tax rate if recognized. Such a change in recognition of measurement would result in the recognition of a tax benefit or an additional charge to the tax provision.

With respect to value-added taxes, we have established reserves regarding the collection of refunds which are subject to sudit and collection risks in various regions of Europe. Our reserves are based on factors including, but not limited to, changes in facts or circumstances, changes in law, effectively settled issues under addit, and new audit advivity. Changes in any of these factors could significantly impact our reserves and materially impact our results of operations. At September 30, 2013 and December 31, 2012, we carried reserves of approximately \$16 million and \$37 million, respectively, associated with these risks.

Occupancy Taxes

Over the past time years, various state and total governments in the United States have filed approximately 70 lawsuits against us pertaining primarily to whether Travelocity (and other OTAs) owes tales or occupancy taxes on some or all of the revenues it cams from faculitating hotel reservations using the merchant revenue.

model. In addition to the lawsuits, there are a number of administrative proceedings pending against us which could result in an assessment of sales or occupancy toxes on fees. See "Business—Legal Proceedings—Litigation and Administrative Audit Proceedings Relating to Hotel Occupancy Taxes."

Quantitative and Qualitative Disclosures about Market Risk

Market Risk Management

Market risk is the potential loss from adverse changes in (i) prevailing interest rules, (ii) foreign exchange rules, (iii) credit risk and (iv) inflation. Our exposure to market risk relates to interest payments due on our long-term debt, revolving credit facility, derivative instruments, income on cash and cash equivalents, accounts receivable and payable and travel supplier habilities and related deferred revenue. We manage our exposure to these risks through established policies and procedures. We do not engage in trading, market making or other speculative activities in the derivatives markets. Our objective is to mitigate potential meonic statement, cash flow and foir value exposures resulting from possible future adverse fluctuations in interest and foreign exchange rates.

Interest Rate Risk

As of September 30, 2013, our exposure to interest rates relates primarily to our interest rate swaps, our senior secured debt and our borrowings on the revolving credit agreement. Offsetting some of this exposure is interest income received from our money market funds. The objectives of our investment in money market funds are (i) preservation of principal, (ii) liquidity and (iii) yield. If future short-term interest rates averaged 10% lower than they were during the nine months ended September 30, 2013, our interest income from money market funds would have decreased by a negligible amount. This amount was determined by applying the hypothetical interest rate change to our average money market funds invested.

As of September 30, 2013; December 31, 2012 and December 31, 2011, the outstanding carrying values of our Immering obligations were as stated below

	Rate	Manurity	September 30, 2013	December 31, 2012	December 31, 2011	
		_	(Amounts in Thousands)			
Senior secured credit facility						
Term Loan B	L+4.00%	February 2019	\$ 1,751,385	1 -	\$ -	
Incremental term loan facility	1,+3,50%	February 2019	350,000	-	-	
Term Loan C	L+3.00%	February 2018	376,334	_		
Revolving credit facility	L+2,00%	March 2015		-	82,000	
hutial term loan facility	L+5.75%	September 2014	-	-	800,000	
Initial term loan facility	L+2,00%	September 2014	-	238,335	2,071,788	
First extended term loan facility	L+5.75%	September 2017	_	1,162,622	_	
Second extended term form facility	L+5,75%	December 2017	-	401,515	-	
Incremental term loan facility	L+6.00%	December 2017		370,536	-	
Senior unsecured notes due 2016	8.350%	March 2016	388,227	385,099	381 267	
Senior secured notes due 2019	8.500%	May 2019	801 538	801,712		
Mortgage facility	5.800%	March 2017	83,559	84,340	85,000	
Total debt			\$ 3,751,043	\$ 3,444,159	\$ 3,420,055	
Current portion of debt			86,101	23,232	112,150	
Long-term debt			3,664,942	3,420,927	3,307,905	
Total debt			\$ 3,751,043	\$ 3,444,159	\$ 3,420,055	

^{. &}quot;L" refers to LIBOR

We have entered into interest rate swaps that effectively convert \$750 million of floating interest rate senior secured debt into a fixed rate obligation. The terms of the outstanding and matured interest rate aways relevant to the nine months ended September 30, 2013 and the year ended December 31, 2012 were as follows.

	The same and the s	As of September 30, 2013 and December 31, 2012					
Oulstandary	Notional Amount	Interest Rate Received	Interest Rate Paid	Maturity Date			
	\$ 400 million \$ 350 million	I month LIBOR I month LIBOR	2:03% 2:51%	September 30, 2014 September 30, 2014			
Matured.	\$750 million						
	\$ 800 million	3 month LJBOR	5,0496	April 30, 2012			

Since outstanding balances under our senior secured gredit facility incur interest at rates based on LHEOR, subject to a 1.00% or 1.25% floor, increases in short-term interest rates would not impact our interest expense until LHEOR exceeded 1.00%. If our mix of interest rate-sensitive assets and habilities changes significantly, we may enter into additional derivative transactions to manage our net interest rate exposure.

Foreign Currency Risk

We have operations outside of the United States, primarily in Canada, South America, Europe, Australia and Asia. We are exposed to foreign currency fluctuations whenever we enter into purchase or sale transactions denominated in a currency other than the functional currency of the operations. The principal foreign currencies involved include the Euro; the British Pound Sterling, the Polish Zloty, the Canadian Dollar, the Indian Rupee, and the Australian Dollar. Our most significant foreign currency denominated operating expenses is in the Euro, which comprised approximately 9% of our operating expenses for the nine months ended September 30, 2013 and 7% and 8% for the years ended December 31, 2012 and December 31, 2011, respectively. In recent years, exchange rates between these currencies and the U.S. dollar layer fluctuated significantly and may continue to do so in the future. During times of volatile currency movements, this risk can materially empact our earnings. To reduce the impact of this enrungs volatility, we hedged approximately 44% of our foreign currency exposure by entering into foreign currency, forward contracts on several of our largest foreign currency exposures. The notional amounts of these forward contracts totaled \$133 million, \$126 million and \$94 million as of September 30, 2013, December 31, 2012 and December 31, 2011, respectively. The forward contracts represent obligations to purchase foreign currencies at a predetermined exchange rate to fund a portion of our expenses that are denominated in foreign currencies. The fair value of these forward contracts recognized as an asset (liability) in our consolidate balance sheets was \$3 million as of both September 30, 2013 and December 31, 2012 and \$(7) million as of December 31, 2011.

We are also exposed to foreign currency fluctuations through the translation of the financial condition and results of operations of our foreign operations into U.S. dollars in consolidation. Such gains and losses are recognized as a component of accumulated other comprehensive income (loss) and is included in stockholders: equity (deficit). Translation gains (losses) recognized as other comprehensive income (loss) were \$8 million, \$(5) million, \$1 million, and \$3 million for the nine months ended September 30, 2013, and years ended December 31, 2012, 2011, and 2010, respectively.

Credit Risk

Our customers are primarily located in the United States, Canada, Europe, Latin America and Asia, and are concentrated in the travel industry.

We generate a significant portion of our revenues and corresponding accounts receivable from services provided to the commercial air travel industry. As of September 30, 2011, December 31, 2012, and December 31.

1011, approximately \$193 million or 59%, \$189 million or 58%, and \$175 million or 57%, respectively, of our trade accounts receivable were attributable to commercial air travel industry customers. Our other accounts receivable are generally due from other participants in the travel and transportation industry. We generally do not require security or collateral from our customers as a condition of sale. See "Risk Factors—Risks Related to Our Business and Industry—Our travel supplier customers may experience financial instability or consolidation, pursue cost reductions, change their distribution model or undergo other changes."

We regularly monitor the financial condition of the air transportation industry and have noted the financial difficulties faced by several air carriers. We believe the credit risk related to the air carriers' difficulties is mitigated somewhat by the fact that we collect a significant portion of the receivables from these carriers through the ACH and other similar cleaning bruses.

As of September 30, 2013, December 31, 2012 and December 31, 2011, approximately 58%, 55%, and 57%, respectively, of our air customers make payments through the ACH which accounts for approximately 95%, 95% and 94%, respectively, of our air billings. ACH requires participants to deposit certain balances into their demand deposit accounts by certain deadlines, which facilitates a timely settlement process. For these carriers, we believe the use of ACH mitigates our credit risk with respect to airline bankrupicies. For those carriers from whom we do not collect payments through the ACH or other similar clearing houses, our credit risk is higher. Flowever, we monitor these carriers and account for the related credit risk through our normal reserve policies.

Inflation

Competitive market conditions and the general economic environment have minimized inflation's impact on our results of operations in recent periods. There can be no assurance, however, that our operating results will not be affected by inflation in the future.

INDUSTRY

Travel Industry Overview

The travel and tourism industry is one of the world's targest industry segments, contributing \$6.6 trition to global GDP in 2012, according to the WITC. The industry encompasses travel suppliers, including airlines, hotels, our remail brands, rail carriers, cruise lines and tour operators around the world, as well as travel buyers, including online and offline travel agencies, 1 MCs and corporate travel departments.

The bravel and tourism inclustry has been a growing area of the broader economy. For example, based on 40 years of LATA Traffic data, or braffic has historically grown at an average rate of approximately 1.5x the rate of global GDF growth. According to Euromonitor Database, travel volumes have benefited and are expected to continue to benefit from GDP growth and corresponding rosing income levels, particularly in growth markets such as APAC. Latin America and MEA. According to IATA Traffic, global arring passenger volume has grown at a 6% CAGR from 2019 to 2012. Looking forward, air rowel and hotel spending is expected to grow at a 5% CAGR from 2013 to 2017, as growing consumer confidence and increasing connectivity continue to expand the opportunities for travel and tourism, according to Euromonitor Database. Air maffic in developing markets such as APAC, Latin America and the Middle Fast expected to grow at even faster states—6%, 6%, and 7%, respectively, from 2012 to 2032, according to Airbus. This emerging market growth is relevant for all our businesses but especially our Travel Network business, which had leading GDS-processed air bookings shares in each of these regions in 2012. Certain segments of the travel market are also growing faster than average. For example, LCC/hybrids, which represented approximately 45% of our 2012 PBs served by our Airline Solutions reservations products, have continued to grow. According to Airbus, their share of global air travel volume as expected to increase from 17% of RPKs in 2012 to 21% of RPKs by 2032. Finally, according to Airbus, their share of global air travel volume as expected to increase from 17% of RPKs in 2012 to 21% of RPKs by 2032. Finally, according to Airbus, their share of global air travel volume as expected to increase from 17% of RPKs in 2012 to 21% of RPKs by 2032. Finally, according to Airbus, their share of global air travel by U.S. residents, which is primarily served through GDS channels, has increased since the global economic devoture, reaching

Travel Industry Technology

The travel industry is highly fragmented and complex, with approximately 800 arritines serving 3 billion passengers (T2RL), 470,000 hotel properties (Euromonitor Database), over 35,000 car result outlets (PhoCusWright), and namerous rail, crusse, four and other operators around the world. Each of these types of travel suppliers requires technology to solve their complex and key marketing, sales, service and operatornal needs. In addition, there are tens of thousands of commercial buyers of travel including online and offline travel agencies. TMCs and corporate travel departments that serve both business and leisure travelers. These travel buyers rely on highly sophisticated shopping technology to filter the universe of travel options to identify desired inneraries that fit travelers' personal preferences and comply with corporate policies. For example, there are billions of innerary and fine options from New York to London on a given day, but only a small subset of those with available seats, on the preferred airline, with the optional routing and at the desired time. The GDS search technology narrows the options down to the lowest fires that meet the traveler's criteria so that the informed agency can help the traveler make the best choice quickly. For these flights, air carriers need to set praces, manage inventory and distribute their seats as well as plan, staff and operate their routes and arctaff, all white carefully analyzing their financial and operational results. Hotels face similar challenges, as millions of customers check in and check out of their properties daily. There is a significant amount of technology required to enable this consystem.

To operate successfully, travel suppliers as well as travel buyers must solve this broad range of challenges from planning to distribution to operations. Historically, becausely solutions were built in-house by travel suppliers and travel buyers. Over time, third-party providers emerged to offer more cost effective and advanced solutions, and the market has increasingly shifted to an outsourced model. We believe that significant outsourcing will continue as legacy in-house systems continue to migrate and upgrade to third-party systems.

A broad set of technology solutions has evolved to manage this complex, high-frequency and highly-orchestrated travel lifecycle. In addition, these travel technology solutions must keep pace with constantly evolving ensurement needs. Travel suppliers and travel buyers leverage technology solutions to optimize how travel products are marketed and sold, how end-customers are served, and how operations are managed. As illustrated by the following graphic, the technology required in enable the travel ecosystem includes comprehensive, global travel marketplaces like our Travel Network business, which processed more than 1.1 trillion system messages in 2013, with nearly 100,000 per second at peak times, as well as advanced reservation, planning, marketing and operations systems provided by solutions providers like our Airline and Hospitality Solutions business, which manages everything from hotel room inventory to crew scheduling on flights. Given the nature of those solutions, they generally represent integral elements of a travel supplier's and travel buyer's day-to-day businesses. This rebance on technology drove spending by the air transportation and hospitality industries to 560 billion in 2013 with expenditures expected to exceed \$70 billion in 2017, according to Gratter.



We believe that technology providers with deep domain expertise have become critical for the industry. As the demands of the industry continue to repidly evolve, they will be presented with significant additional opportunities. For example, the combination of rapid developments in consumer electronics and the probleration of customers carrying one or more digital devices is driving innovation ranging from mobile shopping to remote check-in and trip management. Similarly, intense competition has driven suppliers to explore new ways of merchandising their products, including the sale of ancillary products like preferred senting and checkest baggage. This requires technology companies to create solutions to facilitate that product hifecycle from adding ancillary products and distribution management to inventory control. Technology providers are also helping travel suppliers and travel buyers to derive increasing value from advanced data analytics and business intelligence solutions, driving better operations, enhanced customer experiences and the personalization of travel products. In addition, the travel industry is focusing on streamlining operations, developing creative solutions such as the fully electronic, mobile flight has for pilots, which eliminates the need for expensive and cumbersome printed flight manuals and documentation. Some recent trends in the travel industry which we expect to further technology innovation and spending include;

Outsourcing: Historically, technology solutions were built in-house by travel suppliers and travel buyers. As complexity and the pace of innovation have increased, third-party providers have emerged to offer more cost effective and advanced solutions. Additionally, the travel technology increased has shifted to

a more flexible and scalable technology delivery model including SaaS and hosted implementations that allow for shared development, reduced deployment costs; increased scalability and a "pay-as-you-go" cost model.

Airline Ancillary Revenue: The sale of ancillary products is now a major source of revenue for many airlines wouldwide, and has grown to comprise as much as 20% of total revenues for some extricts and more than 536 billion in the aggregate across the travel industry in 2012, according to IdeaWorks. finabling the sale of ancillary products is technologically complex and requires coordinated changes to multiple interdependent systems including reservations platforms, inventory systems, point of sale locations revenue accounting, merchandising, shopping, analytics and other systems. Technology providers such as Sabre have already significantly enhanced their systems to provide these cupubilities and we expect these providers to take further advantage of this significant opportunity going forward.

Mabile: Mobile platforms have created new ways for customers to research, book and experience travel, and are expected to account for over 30% of online travel sales by 2017, according to Euromonitor. Accordingly, unvel suppliers, including airlines and hospitality providers, are appraiding their systems to allow for delivery of services via mobile platforms from booking to check-in to travel management. A recent SITA survey found that 97% of airlines are investing in mobile channels with the intention of increasing mobile access across the entire travel experience. This mobile trend also extends to the use of triblets and wireless connectivity by the untime workforce, for example automating cabin crew services and providing (light crews with electronic flight bags. Travel technology companies like Sabre are enabling and benefitting from this trend as travel suppliers approach their systems and travel buyers look for new sources of electronic connectivity.

Personalization: Concurrently with the rise of ancillary products and mobile devices as a customer service tool, travel suppliers have an opportunity to provide increased personalization across the customer travel experience, from seat selection and on-board entertainment to loyalty program management and mobile concierge services. Data-driven business multigence products can help travel companies use available customer data to identify the types of products, add-ons and upgrades customers are more likely to purchase and market these products effectively to various customer segments according to their needs and preferences. In addition to providing the technology platform to facilitate these services, we believe technology providers like Salare can leverage their data-rich platforms and invest technology domain expertise to offer analytics and business intelligence to support travel suppliers in delivering more personalized service offerings.

Increasing Use of Data and Analytics: The use of data has always been an asset in the travel industry. Arthres were proneers in the use of data to optimize seat pricing, crew scheduling and flight routing. Similarly, hotels employed data to manage room inventory and optimize pricing. The travel industry was also one of the first to capitalize on the value of customer data by developing products such as customer toyally programs. Historically, this data has largely been transaction based, such as booking reservations, recording account balances, making points in loyally programs. Today, analytics-driven business intelligence products are evolving to further and better utilize available data to help travel companies make decisions, serve customers, optimize their operations and analyze their competitive landscape. Technology providers like Sabre have developed and continue to develop large-scale, data-rich platforms that include business melligence and data malytics tools that can identify now business opportunities and global, integrated and high-value solutions for travel suppliers.

With the increasing complexity created by the large, fragmented and global instance of the travel industry, we believe reliance on technology will only increase. Technology spending by the air transportation and hospitality industries totaled \$60 billion in 2013 with expenditures expected to exceed \$70 billion in 2017, according to Garmer Enterprise.

We offer a broad portfolio of suplusticated and comprehensive technology solutions and services on scalable platforms to travel suppliers, travel buyers and other industry participants that range from planning to distribution to operations. We organize our business in three segments (i) Travel Network, our global B2B travel

marketplace for travel suppliers and travel buyers. (ii) Airline and Hospitality Solutions, an extensive suite of leading software solutions primarily for airlines and hotel properties, and (iii) Travelocity, our portfolio of online consumer travel e-commerce businesses through which we provide travel content and booking functionality primarily for lessure travelers. Collectively, our integrated business enables the entire travel lifecycle, from route planning to post-trip business intelligence and analysis.

Global Distribution System and Travel Marketplace

Sabre developed the first airline CRS. As the industry and technology evolved and Sobre's and other CRS providers' systems expanded globally to accommodate a large variety of travel suppliers and attract a broad set of travel buyers, these systems became known as GDSs, or global distribution systems. In recent years, certain GDS providers, including Sabre, have significantly broadened their product offering and value proposition to include a range of integrated technologies and solutions for travel suppliers and travel buyers. Combinations of the GDSs and these solutions offerings have increasingly become known as global travel marketplaces.

GDS providers facilitate the operation of the travel industry in several ways. First, these travel marketplaces have an extensive network of travel buyers, including online and offline travel agencies. TMCs and corporate travel departments, as well as travel suppliers, including arrives, hotels, car rental brands, rail carriers, croise lines and four operators. GDSs efficiently bring together travel content such as inventory prices and availability from navel suppliers and allow travel buyers to purchase that content through a transparent, searchable and consistently presented marketplace platform. A fundamental value proposition to the travel buyer is access to comprehensive and competitive navel content, including core content such as inventory and pricing equivalent to that directly uvailable through a travel supplier's own website or sales office. For travel suppliers, these marketplaces provide efficient and cost-effective distribution of the travel supplier's services to a diverse customer base and also provide many OTA's with access to the travel content displayed on their websites. Based on our internal estimates and MIDM data, there were over one billion GDS-processed air bookings in 2012, representing more than \$250 billion in global travel sales.

In addition, some GDS providers augment their distribution offering with advanced merchandising and other capabilities. For example, workflow management solutions, like Sabre Red Workspace automation tools that assist travel agencies in serving their customers before, during and after the trip, and web-based products are integral components of travel agents' technology systems that help them market their services effectively and operate more efficiently. The graphic below illustrates the potential value of the GDS and related solutions to both travel suppliers and travel buyers:



Buyers can purchase travel inventory (e.g., booking reservations for air or hotel) in two primary ways. They can purchase directly from the travel supplier, which we refer to as "direct distribution" or they can purchase through a travel agency or other intermediary that typically uses a GDS. We refer to this as "induced distribution."

With travel suppliers adoption of certain technology solutions over the last decade, including those offered by our Airline and Hospitality Solutions business, air travel suppliers have increased the proportion of direct bookings relative to indirect bookings. However, we believe that the rule at which bookings are shifting from indirect to direct distribution channels has slowed for a number of reasons, and that the rule of shift in the United States stabilized at very low levels in 2012 and 2013, although we cannot predict whether this low rate of shift will continue it cannot for this include the increased participation of LCC/hybrids in indirect distribution channels as well as other arrines ancreasing their participation in GDSs in recent years. We believe this is due to the effectiveness and efficiency of the GDS as a global travel marketplace for travel suppliers to market and self their travel content, particularly for TMCs, corporate travel departments and OTAs. In addition, travel suppliers mean a booking feet which is, on average, only approximately 2% of the value of the booking by using the GDS. Therefore, the revenue generated dirough the GDS leads to a return on investment that is attractive compared to the incremental cost, in part because many of the tickets sold on the GDS platform are more expensive long-hard and business travel tickets (particularly those originating outside the home country of the arrine) as well as tickets with additional booking complexity (e.g., multiple airline itineraries). These platforms also offer a particularly cost-effective means of accessing markets where a travel supplier's brand is less recognized by using local travel agencies to reach end consumers.

As evidence of the value of the GDS platform, we estimate that Representative Airlines have a 91% participation rate in a GDS (weighted by PB volume), as of September 2013. See "Market and Industry Data and Forecasts—Ceruan Market and Industry Terrus" for a delimition of Representative Airlines. Over the last several years, notable carriers that previously only distributed directly, including JetBlue and Norwegram, have adopted our GDS. Other carriers such as EVA Airways and Virgin Australia have further increased their participation in a GDS. On the hotel side, a resent TravelClick sindy shows that travel agents" use of GDSs for hotel booking is growing faster than their use of any other distribution claimed for hotel bookings.

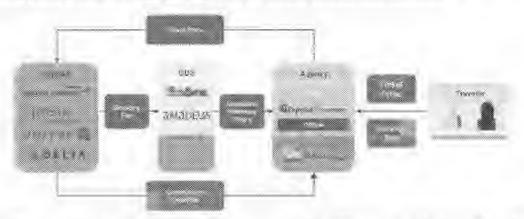
There are other technology initiatives that could impact the use of GDSs. For example, over the past ten years, several travel suppliers have proposed direct distribution minutives. We believe that the direct distribution ministives offered to date lack key functionality provided by the GDS, and would require each travel agency to implement a direct connection to each airline or other travel supplier, requiring agriffeant and redundant IT expenditures. To date, we believe that direct distribution impatives have not and will not have significant adoption by travel agents since cust and lack of features are not currently competitive with GDS reflexings. In 2012, IATA proposed NDC, a new distribution capability, for adoption by unitines and travel distribution companies. As originally proposed, NDC is a combination of technical standards and business model, similar to some direct distribution militatives, and we believe suffers from many of the same problems noted above. We are not aware of any GDS industry participant or major travel agency that has committed the necessary investment for NDC. That said, we are committed to working with IATA to develop uniform technical standards that would incorporate NDC capabilities in a manner that integrates with the GDS for the benefit of travel buyers and travel suppliers.

Fravel buyers, such as online and offline travel agencies, TMCs and corporate travel departments continue to utilize GDS platforms to provide travel content to their customers. Such customers continue to demand the broadest possible offerings at the best available prices in a single comparable format that we believe can most effectively be offered by GDSs at present. Additionally, travel buyers demand functionalities that provide near real-time results and allow flexable search parameters. Such enhanced functionalities have not typically been available via direct distribution channels, which have historically had less suphisticated search engines and have been limited to a single travel supplier a mentiony. In addition, we believe that travel agencies value multiple additional attributes of the GDS, including incentives that supplement their income, tools that intificate booking date integration within their mid-and back-office systems, and consistent user interfaces across all travel content shopped and sold. In particular, we believe that the wide variety of functionalities provided by GDSs is attractive.

to corporate travel departments due to their complex travel requirements and corporate travel contracts. For these reasons, we expect that travel buyers will continue to use GDSs to provide travel content in order to meet the needs of their customers and remain competitive.

Business Model

The distribution platform component of a GDS plays the role of a transaction processor for the travel industry, while the value-added integrated solutions make GDSs a true B2B travel marketplace. Generally, GDSs collect a transaction fee from the travel suppliers for each reservation they process, with no charge to travel suppliers for listing or shopping of their content. These travel marketplaces often implement a volume-based revenue slaming arrangement with navel agencies to incentivize them to consolidate demand and use the system efficiently. The following diagram presents an overview of the key financial flows for this two-sided transaction-based business model:



Because ODS revenue is directly dependent upon travel-related transaction activity, GDS revenue growth has instonably correlated with growth in the overall travel market. Based on 40 years of LATA Traffic data, an traffic has historically grown at an average rate of approximately 1.5x the rate of global GDP growth. GDS-processed bookings, for example, have already surpassed pre-recession levels, growing 3% per year from 2009 through 2012, and is expected to grow over the next four years. In addition to general economic conditions, certain factors, such as the increasing propensity of LCC/hybrids to expand their distribution through these global travel marketplaces in order to nurser new customers beyond their home markets, may and growth, while the U.S. government budget exquestration and shutdown may negatively impact this growth. See "Risk Fuotors—Risks Related to our Business and Industry—Our business could be harmed by adverse global and regional economic and publical conditions" and "—Our revenue is highly dependent on transaction volumes in the global travel industry, particularly air travel transaction volumes."

Competitive Environment

Travel marketplace participants include:

- . GDSs such as Sabre, Amadeus and Travelport
- local distribution systems and travel marketplace providers that are primarily owned by airlines or government entities and operate
 primarily in their home countries, including Abacus in APAC (100% of Abacus transactions processed by Sabre). TravelSky in China
 and Sirena in Russia and the Commonwealth of Independent States:
- travel suppliers that use direct distribution to sell their services directly to travelers.

- corporate travel booking tools, including GetThere, Concur Technologies, Deem, KDS, eTravel L1C and Egencia; and
- other market participants in the travel space, including Kayak, TripAdvisor, Yahoo! and Google, which have launched engagner travel search tools that direct shoppers to travel suppliers' direct distribution channels and OTAs

We believe that travel marketplace participants stave to differentiate themselves by providing travel buyers with some or all of the following services and functionality: advanced state-of-the-art technology, comprehensive, accurate and differentiated travel scattent or services; global coverage or regional expertise; volume-based revenue sharing incentive payments; and comprehensive solutions for business productivity, revenue maximization or cost savings. In addition, we believe that travel marketplace paracipants that serve travel suppliers strive to mamiam an extensive network of travel buyer customers to provide a comprehensive global or regional offering of sales channels while offering low transaction fees. Some of these market participants also offer capabilities for travel suppliers to advertise, merchandise and personalize their products and services through the GDS travel marketplace.

Compared to other types of periorpants, global travel marketplaces such as Travel Network tend to offer more of these attributes to both travel buyers and travel suppliers.

In the United States, full deregulation of the GDS industry occurred in 2004. GDSs and unfane carriers in Europe are still subject to rules aimed at preventing anti-competitive behavior and ensuring the supply of neutral information to consumers. Airlines that have decisive influence over a GDS, such as Air France. Iberia Airlines ("Iberia") and the parent company of Lutthansa, all of which partially own Amadeus, must abide by specific rules prohibiting discrimination by an airline against another GDS that is competing with the airline-owned GDS. The Chinese travel marketplace is heavily regulated to provide the state-controlled GDS, TravelSky, with monopoly control, which has largely kept other GDS providers out of the Chinese market, However, China has recently agreed to a phased, selective easing of some of these regulations, though progress has been slow, according to PhoCusWright Canada still has some GDS regulations as well, granarily around the display of air carriers' services

Travel Technology Solutions

Travel technology companies provide travel suppliers with solutions that address a myrisd of business processes, including commercial planning, revenue management, inventory management, customer acquisition and merchandising, sales and e-commerce, operations planning and management, business intelligence, and market intelligence. These solutions are typically comprised of SaaS solutions, hosted solutions and locally deployed solutions. Some of these solutions are developed by travel suppliers in-house and others are developed by third parties such as travel technology companies.

Historically, large travel suppliers built custom in-house software and applications for their business process needs. In response to a desire for more flexible systems given increasingly complex technological requirements, reduced IT induces and increased pricing pressure, many travel suppliers turned to third-party solutions providers for many of their key technologies and began to themse software from software providers.

Business Model

In addition to the continuing technology outsourcing trend, the industry has also seen a shift to more flexible and scalable technology delivery models. Although traditional software licensing remains an important part of the industry, leading technology providers like Sabre have been at the forefront of a shift to SaaS and hosted implementations that allow for shared development, reduced deployment costs, increased scalability and a "pay-as-you-ga" pricing model. This model also allows customers to benefit from constantly evolving platforms in a highly dynamic environment. By amortizing the cost of the solution over a customer's nansactions (e.g., PBs or

room reservations made), solutious providers can often help customers reduce upfront technology costs and conven them to variable costs linked to company growth. Given too capital intensive nature of many travel suppliers, businesses, we believe that this pricing flexibility is attractive to travel suppliers.

Competitive Environment

Participants in the travel technology solutions market include both third-party solutions providers and travel suppliers with in-house systems. As the technology outsourcing trend continues, third-party solutions providers compete for business based on a number of factors, including the breadth of solutions offered, scope and complexity of business needs addressed, proven competence and rehability, implementation and system integration processes. The ability scalability and ease of use, pricing, level of integration with customers' existing technology, global footprint, industry and technology expertise and customer support. We believe that competitors who offer solutions that meet a range of complex needs and supplement those solutions with reliable support and a deep understanding of industry processes are more attractive to potential customers because they are able to solve more complex problems while reducing the total number of solutions providers that the customer needs

Developing effective solutions requires complex and specific travel industry expertise. Also, most travel suppliers generally favor solutions providers that already serve other large travel suppliers in a given region. Airlines in particular are focused on the proven reliability of technology that is integral to operational efficiency and passenger safety, and hotels generally desire the technological sophistication and capabilities used by the larger and more prestigious hotel brands. Furthermore, due to the large size of many airline and hotel customers, solutions providers that can provide the scale to accommodate large volumes and deliver a broad portfolio of solutions have a competitive advantage. We believe that currently only a few SuaS and hosted technology solutions providers have the breadth, industry knowledge and technology expertise to effectively compete on a large scale. Although new entrants specializing in a particular type of software occasionally enter the solutions market, they typically focus on emerging or evolving business problems, notice solutions or small regional customers.

Airline Supplier Technology

Gartner estimates that technology spending by the air transportation industry totaled approximately \$33 billion in 2013 (Gartner Enterprise). According to our internal estimates and 12kL passenger data, more than 600 airlines, representing over 95% of global passenger volumes, use a variety of software solutions to manage and integrate complex business processes. SIFA estimates that airlines currently spend approximately 1.5% of global airline revenue on operational IT and approximately 60% of airlines expect IT spend to increase in 2013. These systems include functionalities that support core capabilities of the air carrier, including reservations booking and related processes, merchandising and points of sale, CRS, check-in and boarding. According to T2kL PSS, the world market for such passenger sales and service systems is now worth more than \$2 billion per year. Although the number of new reservations opportunities varies materially by year, 12kL expects that contracts representing over 1.3 billion PBs will some up for renewal between 2014 and 2017.

In addition to passenger sales and service solutions, certain technology vendors, such as Sabre, provide other value-added software solutions. These solutions range in functionality from commercial planning to airline enterprise operations management, including, software that manages flight operations, crew scheduling, route planning, pricing optimization, contract management and compliance and a host of other key airline functionalities. Based on our industry experience and internal data, we believe that a similar amount is spent each year on other industry-specific, software-enabled solutions.

Hatel Supplier Technology

Hotels use a number of different technology systems to distribute and market their products and improve their operational efficiency. According to Gutner Enterprise, technology spending by the hospitality industry

totaled approximately \$27 hillion in 2013. Most of the hotel market is highly fragmented. Independent hotels and small- to medium-sized chains (groups of less than 300 properties) comprise a substantial majority of hotel properties and available hotel rooms, while global and regional chains comprise the balance. These independent hotels and small-to medium-sized chains rely heavily on external web-based CRS to distribute their inventory across a variety of channels. CRS platforms provide GDS access, connectivity to major OTAs, internet booking capabilities, call center booking platforms, channel management and access to other distribution services on a shared platform. CRS providers may also differentiate themselves with value-added services such as digital marketing services, call center outsourcing services, and marketing consulting that help hotels compete. We expect opportunities for the top CRS providers to expand significantly, as hotels migration to external CRS platforms continues, including larger hotel chains now considering outsourcing this service to a third-party platform

Additionally, hole is are migrating toward web-based property management systems ("PMSs") as recent technical advances, availability and lower total cost of ownership are making them increasingly intractive compared to on-site PMSs, which have historically been expensive to maintain. Web-based PMSs also make it possible to create an integrated CRS-PMS web-based solution, which based on an internal survey that we conducted, is a product that the majority of hotels with ten or more properties would be interested in purchasing when they next upgrade their PMS.

As the hotel industry shifts from offine advertising to online marketing. CRS providers offering marketing sepablidities such as website optimization, search engine optimization and online advertising will be more compensive players. We also believe that similar opportunities exist in the press of revenue management, CRM and other operational functions that integrate with the CRS and PMS.

Online Travel Agencies

An OTA is an e-commerce business that allows travelers to conveniently and efficiently shop, compare and purchase a broad array of travelrelated products and services, often sourced in part from GDS platforms. Euromonitor Report believes global online travel sales will grow at 10% over the next five years.

O'l'As compete with unditional offline travel agericles as well as many alternative online travel distribution channels, including travel supplier thresh distribution and melascarch companies such as Kayak, trivago and TripAdvisor. These market participants differentiate themselves on the basis of ease of use, price; customer satisfaction, availability of product type or rate, service, amount, accessibility and reliability of information, brand image and breadth of products offered. This requires OTAs to have effective branding and marketing, an efficient website to support shopping and booking copabilities, as well as strong relationships with travel suppliers or third-party aggregators to offer a broad supply of travel content to attract customers and generate transaction and advertising revenue. We believe that because of a customer's need to trust the provider to fulfill and service their travel purchase, this often results in brand loyalty to a single site.

BUSINESS

Overview

We are a leading technology solutions provided to the global travel and tourism industry. We spin the breadth of a highly complex, \$6.0 trillion global travel ecosystem, providing key software and services to a broad range of travel suppliers and travel ouvers. Through our Travel Network business, we process hundreds of millions of transactions arountly, connecting the world's leading travel suppliers, including airlines, totals, can regial brands, rail corners, straise lines and tour operators, with travel buyers in a comprehensive travel marketplace. We offer efficient, global distribution of travel content from approximately 125,000 travel suppliers to approximately 400,000 online and offline travel agents. To those agents, we offer a platform to shap, price, book and tacket comprehensive travel content in a transparent and efficient workflow. We also offer value-added solutions that enable our customers to better manage and analyze their businesses. Through our Arrline Hospitality Solutions business, we offer travel suppliers in extensive state of leading software solutions, ranging from airline and hotel reservations systems to high-value marketing and operations solutions, such as planning airline trew solutions, re-accommodating passengers during tregular flight operations and managing day-to-day hotel operations. These solutions allow our costomers to market, distribute and sell their products more efficiently, manage their core operations, and deliver an enhanced travel experience. Through our complementary Travel Network and Arrline and Hospitality Solutions businesses, we believe we offer the broadest, end-to-end portfolio of technology solutions to the travel industry

Our particles of technology solutions has enabled us to become the leading end-to-end technology provider in the travel industry. For example, we are one of the largest GDS providers in the world, with a 37% share of GDS-processed an bookings in 2012. More specifically, we are the #1 GDS provider in North America and also in higher growth markets such as Latin America and APAC, in each case based on tIDS-processed air bookings in 2012. In those three markets, our GDS-processed air bookings share was approximately 50% on a combined basis in 2012, in our Airline and Hospitality Solutions business, we believe we have the most comprehensive portfolio of solutions. In 2012, we had the largest hospitality CRS room share based on our approximately 26% share of unid-party CRS holet rooms distributed through our GDS, and, according to 1281. FSS, we had the second largest airline reservations system globally. We also believe that we have the leading portfolio of airline marketing and operations products across the solutions that we provide in addition, we operate Travelocity, one of the world's most resognizable brands in the online consumer travel e-commerce industry, which provides as with business usights into our broader customer base.

Florough our solutions, which span the breadth of the travel ecosystem, we have developed deep domain expertise, and our success is built on this expertise, combined with our significant technology investment and focus on innovation. This foundation has enabled us to develop highly catable and technology rich solutions that directly address the key apportunities and challenges focing our customers. For example, we have invested to scale our GDS platform to meet massave transaction processing requirements. In 2013, our systems processed over \$100 billion of estimated travel spending and more than 1.1 trillion system messages, with nearly 100,000 system messages per second at peak times. Our investment in innovation has enabled our Travel Network business to evolve into a dynamic marketplace providing a broad range of highly scalable solutions from distribution to workflow to business intelligence. Our investment in our Ardine and Hospitality Solutions offerings has allowed us to create a broad portfolio of value-added products for our travel supplier distomers, ranging from reservations platforms to operations solutions typically delivered via highly scalable and flexible StatS and hosted platforms. We have a long history of engineering innovative travel technology solutions. For example, we were the first GDS to enable arrimes to self ancillary products like premium seats through the GDS, one of the first third-purty reservations systems to enable mobile check-in and the first GDS provider to faunch a B2B upp marketplace for our travel agency customers that allows them to customize and augment our Travel Network platform. Our innovation has been consistently recognized in the market, with available in 2013 as one of the Most Innovative Users of Business Travel Association in 2013 and recognition by Information Week in 2013 as one of the Most Innovative Users of Business Technology for the eleventh consecutive year.

We continue to improve our existing solutions and expand our offerings to meet the constantly evolving needs of our customers. For example, as demonstrated in the following graphic, we have current or in-development solutions that address the six imported important priorities highlighted in a recent SITA survey of major airline carriers.



Our SeaS and hosted technology platforms allow us to serve our customers primarily through an altractive, recorning, transaction-based revenue model based primarily on travel events such as an segments booked, PBs or other relevant metrics. For the fiscal year ended December 31, 2012, 92% of our Travel Network and Airling and Hospitality Solutions revenue, on a weighted average bears, was Recurring Revenue. See "Market and Industry Data and Forecasis—Certain Market and Industry Terms" for a description of Recurring Revenue. This model has benefits for both our customers and for us. For our customers, our delivery model allows otherwise fixed technology investments to be variable, providing flexibility in their cost base and smoothing investment cycles as they grow, while enabling them to benefit from the commutous evolution of pur platform. For us, this recurring, transaction-based revenue model allows us to expand with our customers in the travel industry, a segment of the exonomy which has grown significantly faster than global GDP over the last 40 years. Since our revenues are primarily linked to our customers transaction volumes rather than to volatile airline budget cycles or cyclical end-customer pricing, this model familiates greater standity in our business, particularly during negative economic cycles. In addition, as a technology solutions and fransaction processing company, we do not take unline, hotel or other inventory risk, nor are we directly exposed to fuel price volatility or labor unions.

Our predictable, transaction-based revenue model, combined with our high-quality products, remivestment in our technology, multi-year customer contracts and disciplined operational transgement, has contributed to our strong growth profile, as demonstrated by our Adjusted EBITDA having increased each year since 2008 despite the global economic downturn and resulting travel slowdown. From 2009 through 2012, we grew our revenue and Adjusted EBITDA or 7.6% and 12.5% CAGRs, respectively, and increased Adjusted EBITDA margins by 377 bps, in each case, excluding Travelocity and climinations. See "Non-GAAP Financial Measures" and "Summary—Summary Consolidated Financial Data" for additional information regarding. Adjusted EBITDA, including a reconciliation of Adjusted EBITDA to not loss attributable to Sabre Corporation.

We operate through three business segments: (i) Travel Network, (ii) Airline and Hospitality Solutions, and (iii) Travelocity. Our segments operate with shared infrastructure and technology capabilities, and provide key solutions to our customers. Collectively, our integrated business enables the entire travel lifecycle, from route planning to post-trip business intelligence and analysis. The graphic below provides illustrative examples of the points where Sabre coubles the travel lifecycle:



Travel Network is our global B2B travel marketplace and consists primarily of our GDS and a broad set of capabilities that integrate with our GDS to add value for travel suppliers and travel buyers. Our GDS offers content from a broad array of travel suppliers, including approximately 400 arithms, 125,000 hotel properties, 27 car rental brands, 50 rail carriers, 16 crusse lines, and 200 tour vendors, to tens of thousands of travel buyers, including online and offline travel agencies. TMCs and corporate travel departments. Our Airline and Hospitality Solutions business offers a broad portfolio of software technology products and solutions, primarily through SaaS and hosted models, to approximately 225 arrives, 4,800 hospitality providers and 700 other travel suppliers. Our flexible software and systems applications help automate and optimize our customers' business processes, including reservations systems, marketing tools, commercial planning solutions and enterprise operations tools. Travelocity is our family of online consumer travel e-commerce businesses through which we provide travel content and booking functionality primarily for leisure travelers. Recently, Travelocity entered into an exclusive, long-term strategic marketing agreement with Expedia. Under the Expedia SMA, Expedia will power the technology platforms of Travelocity's existing U.S. and Canadian websites, as well as provide access to Expedia's supply and customer service platforms.

For the name months ended September 30, 2013 and the fiscal year ended December 31, 2012, we recorded revenue of \$2.5 billion and \$3.0 billion, gross margin of \$1.1 billion and \$1.4 billion, net loss agributable to Sabre Corporation of \$).27 million and \$611 million and Adjusted EBITDA of \$577 million and \$785 million, respectively, reflecting a 25% and 26% Adjusted EBITDA margin, respectively. For additional information regarding Adjusted EBITDA, including a reconciliation of Non-GAAP to GAAP measures, see "Non-GAAP Financial Measures" and "Summary—Summary Consolidated Financial Data." For the nine months ended September 30, 2013, Travel Network contributed 57%, Arring and Hospitality Solutions contributed 22%, and Travelocity contributed 21% of our revenue (excluding intersegment eliminations). During this period, shares of Adjusted EBITDA for Travel Network. Arring and Hospitality Solutions and Fravelocity were approximately 80%, 20% and less than 1%, respectively. (excluding corporate overhead allocations such as finance, legal, human resources and certain information technology shared services).

We are headquartered in Southlake, Texas, and employ approximately 10.000 people in approximately 60 countries around the world. We serve our customers through cutting-edge technology developed in sex horities located across four continents.

Our Competitive Strengths

We believe the following attributes differentiate as from our competitors and have embled us to become a leading technology solutions provider to the global travel industry:

Broadest Portfolio of Leading Technology Solutions in the Travel Industry

We ofter the broadest, most comprehensive technology solutions portfolio available to the travel industry from a single provider, and our solutions are key to the operations of many of our travel supplier and travel agency customers. Travel Network, for example, provides a key technology platform that enables efficient shopping, booking and management of travel itineraries for online and offline travel agencies. TMCs and corporate travel departments. In addition to offering these and other advanced functionalities, it is a valuable distribution and merchandrong channel for travel suppliers to market to a broad array of customers, particularly outside their home countries and regions. Additionally, we provide SasS and hosted solutions that run many of the most important operations systems for our travel supplier customers, such as arrive and hotel reservations systems, revenue management, crew scheduling and flight operations. We believe our Travel Network and Arrline and Hospitality Solutions offerings address customer needs across the entire travel lifecycle, and that we are the only company that provides such a broad portfolio of technology solutions to the travel industry. This breadth affords as significant competitive advantages including the ability to leverage shared infrastructure, a common technology organization and product development. Beyond scale and efficiency, our position spanning the breadth of the travel enorsystem helps us to develop deep domain expenses and to anticipate the needs of our customers. Taken together, the value, quality, and breadth of our technology, software and related customer services contribute to our strong competitive position.

Global Leadership Across Growing End Markets

We operate in areas of the global travel industry that have large and growing addressable customer bases. Each of our businesses is a leader in its respective area. Sabre is the leading GD8 provider or North America. Latin America, and APAC, with 58%, 58%, and 40% share of GDS-processed air bookings, respectively, in 2012. Additionally, Airline Solutions is the second largest provider of reservations systems, with an 18% global share of 2012 PBs, according to 72RI-PSS. We believe that we have the leading portfolio of airline marketing and operations products across the solutions that we provide. We also believe our Hospitality Solutions business is the leader in hotel reservations, handling 26% of flindparty CRS hotel mount through our GDS in 2012. See "Method of Calculation" for an explanation of the methodology underlying our GDS processed air bookings share and third-party hotel CRS room share calculations.

Looking forward, we expect to benefit from attractive growth in our end markets. Euromomilor expects a 5% CAGR in an issued and hotel spending from 2013 to 2017 (Euromomilor Database). According to Gardier Enterprise, technology spending by the air transportation and hospitality industries is expected to grow significantly from \$60 billion in 2013 to over \$70 billion in 2017. Within our Travel Network business, we also expect our presence in economies with strong GDP growth and regions with firster air traffic growth, such as APAC. Lain America and MEA, will further contribute to the growth of our businesses. Similarly, our Airline Solutions reservations products, customers are weighted toward lister-growing I CG/by brids, which represented approximately 45% of our 2012 PBs.

Innovative and Scalable Technology

Two pillars underpin our technology strategy: innovation and scalability. To thive innovation in our travel marketplace business, we make significant investments in technology to develop new products and add

incremental features and functionality, including advanced algorithms, decision support, data analysis and other valuable mellectual property. This investment is supported by our global technology teams comprising approximately 4,000 employees. This scale and cross-basiness technology organization creates efficiency and a flexible environment that allows us to apply knowledge and resources across our broad product portfolio, which in turn fuels innovation. In addition, our investments in technology have created a highly scalable set of solutions across our businesses. For example, we believe our GDS is one of the most heavily utilized SOA environments in the world, processing more than 1.1 trillion system messages in 2013, with nearly 100,000 system messages per second in peak times, Our Airline and Hospitality Solutions business employs highly reliable software technology products and SaaS and hosted infrastructure. Coppared to traditional in-house software installations, SaaS and hosted technology offers our customers advantages in terms of cost savings, more robust functionality, increased flexibility and scale, and faster appraises. As an example of the SaaS and hosted scalability benefit, our delivery model has facilitated an increase in the number of PHs in our Airline Solutions business from 302 million to 513 million from 2009 to 2012. Our investments in technology maintain and extend our best-m-class technology platform which has supported our industry-leading product amovation. On the scale at which we operate, we believe that the combination of an expanding network and technology investments continues to create a significant competitive advantage for its.

Stable, Resilient, and Diversified Business Models

Fravel Network and much of Airline and Hospitality Solutions operate with a transaction-based business model dust resource to a travel supplier's transaction volumes rather than to its unit pricing for an airplane ticket, but from or other travel product. Travel-related businesses with volume-based revenue models have generally shown strong visibility, predictability and resilience across economic cycles because travel suppliers have listorically sought to maintain traveler volumes by reducing prices in an economic downtum.

Our resilience is also partially attributable to our non-exclusive multi-year travel supplier contracts, in our Travel Network business which typically have terms of three to five years. Similarly, our Anime Solutions business has contracts that typically range from three to seven years in length, and our Hospitality Solutions business has contracts that typically range from one to five years in length. Our Travel Network and Airline and Hospitality Solutions businesses also deliver solutions that are integral components of our enstoners' businesses, and have historically remained in place once implemented. In our Travel Network business and our Airline and Hospitality Solutions business, 44% and 85% of our revenue was Recurring Revenue, respectively, in 2012.

In addition to being stable, our businesses are also diversified. Travel Network and Airline and Hospitality Solutions generate a broad geographic revenue mix, with a combined 41% of revenue generated outside the United States in 2012. None of our travel buyers or travel supplier customers accounted for more than 10% of our revenue for the nine months ended September 30, 2013 or the fiscal year ended December 31, 2012.

Strong, Long-Standing Customer Relationships

We have strong, long-standing customer relationships with both traye) suppliers and trayel buyers. These relationships have allowed us to gain a deep understanding of our customers' needs, which positions as well to continue introdoxing new products and services that add value by helping our customers improve their business performance. In our Travel Network business, for example, by providing efficient and quality services, we have developed and maintained customer relationships with TMCs, trajer corporate travel departments and most of our top travel suppliers for at least 20 years. Through our Trayelocity business, we have gained important insights into what online travel companies need in order to best serve than customers, and we are able to leverage that knowledge to develop products and services to address those needs

We believe that our strong value proposition is demonstrated by our ability to retain sustemers in a highly competitive marketplace. For each of the fiscal years 2012, 2011 and 2010, our Customer Retention rate for Travel Network was 99%. For our Airline Solutions business, our Customer Retention rate was 100%, 99% and

81%, respectively, for the fiscal years 2012, 2011 and 2010 and our Customer Retention rate for our Flospitality Solutions mismess was 96%, 98% and 96%, respectively, for the same periods. See "Market and Industry Data and Forecasts—Certain Market and Industry Terms" for a description of Customer Retention.

Deep and Experienced Leadership Team with Informed Insight into the Travel Industry

Our management team is highly experienced, with comprehensive expertise in the travel and technology industries. Many of our leaders have more than 20 years of experience in multiple segments of the travel industry and have held positions in more than one of our businesses, which provides them with a holistic and merchaciplinary perspective on our company and the travel industry

By investing in training, skills development and rotation programs, we seek to develop leaders with broad knowledge of our company, the industry technology, and specific customer needs. We also hire externally as needed to bring in new expertise. Our blend of experience and new bires across our team provides a solid foundation on which we develop new capabilities, new business models and new solutions to complex industry problems.

Our Growth Strategy

We believe we are well-positioned for future growth. First, we expect the continued macroeconomic recovery to generate strong travel growth, compounded by the continuing used towards the outsourcing of travel technology. In addition, we are well-positioned in market segments which are growing faster than the overall travel industry, with leading market positions in our Travel Network husiness in Latin America and APAC. In our Airline Solutions reservations systems, LCC/toybrids accounted for approximately 45% of our PBs in 2012 and are growing traffic faster than traditional airlines. Supported by these industry trends, both our Travel Network and our Airline and Hospitality Solutions businesses have significant opportunities to expand their customer bases, further penetrate existing customers, extend their geographic footputt and develop new products. We intend to capitalize on these positive trends by executing on the following strategies.

Leverage our Industry-Leading Technology Platforms

We have made significant investments in our technology platforms and infrastructure to develop robust, scalable software as well as SaaS and hosted solutions. We plan to continue leveraging these investments across our organization, perticularly in our Travel Network and Airline and Hospitality Solitions becauses to catalyze product importation and speed-to-market. We will also continue to shirt toward SaaS and hosted infrastructure and solutions as we further develop our product portfolio.

Expand our Global Travel Marketplace Lendership

Travel Network intends to remain the global B2B travel marketplace of choice for travel suppliers and mayel buyers by executing on the following initiatives:

- Turgeting Geographic Expansion: From 2009 to 2012, we increased our GDS-processed air bookings share in Blood, the Middle Fast and Russia by 525 bps, 523 bps and 240 bps; respectively. We currently have initiatives in place scross Europe, APAC and Latin America to further expand in flore regions.
- Attracting and Fnabling New Content in the Travel Marketplace: We are actively adding new travel supplier content to remittree the
 virtuous cycle of our Travel Network business as well as generate revenue directly through incremental booking volumes associated
 with the new content. We have been successful in converting notable curriers that previously only used threat distribution such as
 JetBlue.

and Norwegian to jum our GDS, and we believe there is a similar opportunity to increase participation of less-penetrated content types like hotel properties, where we estimate that currently only approximately one-third participate in a GDS. In addition in attracting new supplier content, we aim in expand the content available for sale from existing travel suppliers, including ancillary revenue—a category of airline revenue that is projected to increase 18% from 2012 to 2013 according to IdeaWorks. We see additional opportunities to suppliable on this trend, including support of our airline customers' branched fore initiatives.

Continuing to Invest in imposable Products and Capabilities. The development of cutting-edge products and capabilities has been critical to our success. We plan to continue to invest significant resources in solutions that address key customer needs, including data analytics and business intelligence (e.g., Sabre Dev Studio, Hotel Heatmaps, Contract Optimization Services), mobility (e.g., TripCase) and workflow optimization (e.g., Sabre Red App Centre, TruTrip).

Drive Continued Virline and Hospitality Solutions Growth and Innovation

Our Airline and Hospitality Solutions business has been a key growth engine for us, increasing revenue by 44% and Adjusted EBITDA by 34% from 2009 to 2012. We believe Airline and Hospitality Solutions will continue to drive company growth through a combination of underlying customer and market growth, as well as through the following strategic growth initiatives

- Investing Innovative Arrive Products and Capabilities. We have a long history of innovation. For example, we were the first technology solutions provider to use predictive analytics to help aritimes maximize revenue per sent (e.g., revenue integrity) and we were one of the first third-party reservations systems to enable mobile check-un. We see a continued opportunity in innovate in areas such as retailing solutions, data analytics and business intelligence offerings and mobile capabilities.
- Continue to Add New Airling Reservations Customers. Over the lost four years, we have added airline customers representing over
 110 million annual PBs from many uniovative, last-growing airlines such as Ethind Airways. Virgin Anstralia, JetBine and L.Abi
 Although the number of new reservations apportunities varies undertailly by year, 12RL, expects that contracts representing over
 1.3 billion PBs will come up for renewal between 2014 to 2017, of which over 75% are non-Sabre customers.
- Further Penetrate Existing Airline Solutions Customers: We believe there is an opportunity to sell more of our extensive solution set to
 our existing customers. Of our 2012 customers in T2RL's top 100 passenger airlines, 35% used one or two non-reservations solution
 sets, 35% had three to five and 31% had more than five. Histomastly, the average revenue would approximately triple if a customer
 moved from the first category to the second, and nearly triple again if a customer moved to the third category. Leveraging our brand, we
 intend to continue to increase adoption of our products within and across our existing customers.
- Invest Behind Rapidly Growing Hospitality Solutions Enginess. Our Hospitality Solutions business has grown rapidly, with 21% revenue CAGR from 2009 to 2012, and we are focused on continuing that growth going forward. We currently have initiatives to grow in our existing footprint and expand our presence in APAC and EMEA, which collectively accounted for only 30% of our Hospitality Solutions business revenue in 2012. We plot to accomplish this flittough a combination of cross-selling additional products to our existing customers, expanding our global reseller network and enhancing our product offering.

Continue to Focus on Operational Efficiency Supported by Leading Technology

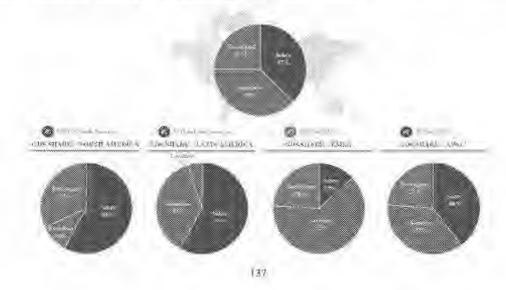
As an organization, we have a track record of improving operational efficiency and capitalizing on our scalable technology platform and operating leverage in our business model. We have expanded Adjusted EBITDA margins by over 595 bps since 2009 in our Trivel Network business white growing the business and

introducing new products. We intend to continue to increase our operational efficiency, by following a shared capabilities, technology and insights approach across our businesses. For example, through the Expedia SMA we intend to reduce direct costs associated with Travelocity and expect to improve our Adjusted EBITDA by leveraging Expedia's long-term investment in its technology platform to increase conversion, improve operational efficiency, and shift our focus to Travelocity's strengths in marketing and retailing. We will continue to work toward identifying operational and technological efficiencies while continuing to support our investments and strategic priorities to maintain our leadership position in the travel industry.

Our Businesses

Travel Network

Travel Network is our global B2B travel marketplace and consists primarily of our GDS and a broad set of solutions that integrate with our GDS to add value for travel suppliers and travel buyers. The distribution platform component of a GDS serves the role of a transaction processor for the travel industry, while the value-added integrated solutions make the GDS a true marketplace. Our GDS facilitates travel by efficiently bringing together travel content such as inventory, prices, and availability from a broad array of travel suppliers, melading airlines, hotels, car rental brands, rail carriers, cruise lines and tour operators, with a large network of travel buyers, including online and offline travel agencies. TMCs and corporate travel departments. We deliver value to our travel buyer customers by providing them with comprehensive and competitive travel content. Similarly, we bring value to our travel supplier customers by providing efficient and cost-effective distribution and merchandising services reaching approximately 400,000 travel agents. We are one of the largest GDS providers in the world, with a 37% share of GDS-processed air bookings in 2012. More specifically, we are the #1 GDS provider in North America and also in higher growth markets such as Lutin America and APAC. In those three markets, our GDS-processed air bookings share was approximately 50% on a combined basis in 2012. See "Method of Calculation" for an explanation of the methodology underlying our GDS-processed air bookings share calculation.



We expent Travel Network's market position in economies with robust GDP growth, such as APAC, Latin America and MEA, will drive continued growth for our businesses, while the strength of our GDS in large, developed regions, such as North America and Europe, positions us for slable growth as the recovery from the global economic downtum continues. In addition, we believe that our business benefits from a virtuous cycle. As we add more supplier content to our marketplace, we experience increased participation from buyers of travel. This, in turn, encourages travel suppliers to contribute additional content to our marketplace, driving a virtuous cycle. Based on Total Billable Transactions, our Travel. Network business has grown by a 4% CAGR from 408 million in 2009 to 465 million in 2012.

For additional segment information, see Note 20, Segment Information, to our unaudited consolidated financial statements included elsewhere in this prospectus and Note 22, Segment Information, to our addited consolidated financial statements included elsewhere in this prospectus.

Travel buyers can slop and book approximately 400 artines. 125,000 hotel properties, 27 car rental brands. 50 rail carners, 16 cruse lines and 200 tour vendors using our GDS. In 2013, our systems processed over \$100 billion of travel spend, including sales from our joint venture partners.

Our travel marketplace also includes advanced capabilities and automated solutions that, among other things, enable travel suppliers and travel buy ers to operate more efficiently, optimize their performance across various metrics and provide insight into customer booking patterns. Through our GelThere products, we offer a state of tools that tailor these services to corporate travel departments, providing capabilities such as facilitating rate negotiations, simplifying compliance with corporate travel policies and tracking business travel online. We are continually investing to enhance our solution offerings, such as our data analytics and business michigence capabilities, and to enable emerging travel technologies and impossible upps, including mobile. For example, our product offerings include TripCase, our mobile and web traveler services platform that provides passengers with mobile filterary management and real-time trip details.

In addition, we serve a large portion of APAC through our regional joint venture partners, including Abacus and Infini. 100% of the GDS transactions of these joint venture partners are processed and powered by our GDS.

Relative to our competitors; we believe we are the travel marketplace of choice among many global travel puyers, with

- over 50% of the GDS-processed air bookings of the four largest global TMCs (American Express, Carlson Wagoulii Travel, BCD Travel, and Hogg Robinson Group) in 2012.
- over 80% of the BTN 100, which are the corporations with the largest travel expenditures as measured by their 2012 U.S. booked air volume, among our customers.
- 65% GDS-processed air bookings share or the top four leading OTAs (Expedia, Friceline, Travelpony and Orbitz) in 2012, and
- a Customer Retended rate of 99% in 2012;

Strategy

We are executing on a number of strategies to support our future growth going forward, including:

Targeting Goographics Expansion. We intend to accelerate the growth of our teading technology-enabled solutions by deepening our presence in high-growth geographics. We believe that our strategies will position our solutions to better serve travel suppliers and travel buyers in those geographics as travel consumption grows. With our global content, strength in the corporate segment, and industry-leading search technology, we have a demonstrated ubility to impidly expand our geographic footprint. For example, from 2009 to 2012, we drove GDS-processed in bookings share in Hinzil, the Middle East and Russia by 525 bps, 523 bps and 240 bps, respectively. We are currently pursuing a number of initiatives to continue our geographic expansion, including:

- European growth: Expand our presence in Europe, including high-growth Eastern European markets, by leveraging our global relationships with travel suppliers and travel buyers operating in those markets and by adapting our product capabilities to meet regional needs. For example, we are implementing dynamic schedule updates to additional European airlines to improve scheduling accuracy through the GDS, and we are integrating hotel pricing components in certain markets to improve travel agent worldflow.
- APAC growth: Secure our leadership position by optimizing our strategic partnerships, leveraging our corporate relationships and continuing to add APAC-focused travel suppliers. For example, we have recently added Jerstar and PAL Express
- Latin American growth: Add agency customers and enhance travel content in key Latin American countries with differentiated and innovative products. For example, Total Trip, a graphical module that sells prepaid hotels and is integrated with the Sabre Real Workspace, has gained significant popularity among our Latin American customers.

Attracting and Enabling New Markeplace Content We are actively adding content to reinforce the virtuous cycle of Travel Network and drive revenue directly through incremental bookings. We believe there are two broad categories of apportunities to do so:

- Add new supplier segments: Historically, we have grown the number and participation levels of travel suppliers. For example, we have increased the utilization of our GDS by surfaces such as JetHitic and Virgin Australia in 2010 and 2011, respectively. Beyond air content, we believe there is a significant opportunity to add other types of content, such as hotel properties. We estimate that, as of September 2013, approximately one-third of hatel properties participate in a GDS, compared to 91% of Representative Arrimes, weighted by PB volume. We believe this is an attractive opportunity and we are pursuing amoyative strategic options, such as working with hotel aggregators, to access this and other segments. We have leveraged our product isnovation to add new supplier segments. Applievelopers, for example, have used the Sabre Red App Centre to allow new content types, such as from our service, to be added to the marketplace.
- Add new travel content from costing suppliers. We aim to increase the types of travel content available on our GDS from existing suppliers. Many travel suppliers especially airlines are separately monetizing modifiery products that were previously bundled with seat inventory or other core content at an additional charge. Salve was the first travel solutions provider to enable surface to sell uncillary products such as seat assignments through the GDS. Olohal airline ancillary revenue is expected to increase (8% from 2012 to 2013 increating to a recent analysis published by IdeaWorks. Suppliers are also seeking to create personalized offers based on unfordual traveler and shopping information. Salve's Custom Offers gives travel suppliers the ability to create personalized offers such as special rules and room opgrades for totels, and premtum scaung or check-in for arrines. As airlines and other ravel suppliers continue to expand ancillary products, personalized offers, and travel products, we mend to deliver solutions to sell these offerings and differentiate ourselves as an effective marketplace.

Communing to Invest in Innovative Products and Capabilities. In addition to extending our marketplace and technology leadership with our GDS solution, we strive to develop new products to enhance the value of our Travel Network offering. We have focused our investment efforts on addressing travel suppliers' and travel buyers' most significant business needs, including:

Mobile Mobile platforms have created new ways for customers to research, book and experience travel and are expected to account for
over 30% of online travel sales by 2017, according to Euromonitor Report. To address this need, we launched TripCase, a mobile travel
upp, in 2009. TripCase is a mobile tool trait allows travel suppliers, agencies, and corporations to anticipate traveler needs (e.g., the
ability to manage, revise, and check their journey timerary and preferences) in real-time. As a result of adding

enhanced capabilities, we have been able to rapidly accelerate user adoption. Since the beginning of 2012 through 2013; we have multiplied the TripCase consumer user base six-fold from approximately 400,000 to approximately 2.5 million. Over 15,000 agencies and 26 airlines are now using TripCase for itinerary management and document delivery to their customers. Our mobile success has also won industry-wide recognition. For example, TripCase was named the "Best Mobile Solution" by Eye for Travel. In 2013, Sabre laugehed TripCase Corporate, the travel industry's first set of integrated corporate features on mobile, which is designed to improve travel programs for corporations while also simplifying business travel for employees. We intend to continue pursuing mobile innovation with TripCase and other solutions, including new mobile offerings for other key point-of-sale and service tools; such as our recently launched and rapidly growing Sabre Red Mobile Workspace.

- Data Analytics and Business Intelligence: Travel suppliers and travel buyers are increasingly focused on data analytics to inform and enable better decision making. In fact, according to SITA, 100% of surveyed airlines are investing in business intelligence solutions. Our data-rich platform contains significant travel-related data such as shopping and purchasing behavior. Our customers can benefit from tools that allow data-driven insights. We are developing products to satisfy this demand. For example, Sabre Dev Studio offers travel and non-travel businesses access to the most comprehensive travel data set in the world. In fact, over 3,500 companies rely on Sabre's application programming interfaces, travel data streams, and notification services to power their applications and websites. Hotel Heatmaps allow hotel suppliers to analyze shopping and conversion volume by customer segment over time. Contract Optimization Services uses suphisticated analytics around broking trends, origin/destination data and other data to help travel management companies and their corporate customers optimize their travel policies. We believe these and several other business intelligence solutions position as well to capitalize on the positive secular trends around data analytics.
- Workflow Optimization: We believe that our innovative workflow tools are significant differentiators that encourage TMC and corporate participants in the travel ecosystem to choose Travel Network. As a result, the development of new and improved workflow tools has long been a tenet of our innovation storlegy. For example, with Sabre Red Workspace, we created a proneering, fully graphical interface that is now used by thousands of travel agents. In 2012, we introduced Sabre Red App Centre, the world's first online B2B marketplace to connect travel boyers with application providers. With necess to over 150 different applications, travel agencies can service a wide range of business needs, from tracking agent productivity to converting currency to building trap plans for otherts. Sobre Red App Centre was resognized as one of the Top 20 Best Ideas to Steal of 2012 by Information Week. In 2013, we unnounced our plans to develop TraTrip, which is designed to help corporate travel managers and TMCs manage and track bookings regardless of the channel through which they were booked.

Ciengraphic Scope

As of September 30, 2013, approximately 400,000 travel agents in 145 countries on six continents use our GDS. Additionally, more than half of Travel Network's employees are located outside North America. We are one of the largest GDS providers in the world, with a 37% state of GDS-processed air bookings in 2012. More specifically, we are the #1 GDS provider in North America and also in higher growth markets such as Latin America and APAC. In those three markets, our GDS-processed air bookings share was approximately 50% on a combined basis in 2012. See "Method of Calculation" for an explanation of the methodology underlying our GDS-processed air bookings share calculation. By growing internationally with our TMC and OTA customers and expanding the travel content available on our GDS to target regional traveler preferences, we amin pair that we will maritain store in key developed markets and grow stare in Europe. APAC and Latin America.

Internationally, we market our GDS both directly and through joint venture and distribution arrangements. Our marketing partners principally include airlines that have strong relationships with travel agents in AFAC and the Middle East as well as crutices that operate regional computer reservations systems or other travel-related network services. With the combined strength of our technology and content as well as our partners' local.

commercial skills and market knowledge, these partnerships allow us to achieve critical mass in key growth, gain traction in local markets and accelerate our staire growth and distribution reach with lower risk. Through these partnerships, we are able to form strong relationships with key airlines and other travel suppliers that we can utilize in our other businesses.

Travel Network's joint venture and distribution partners include:

- Abacus, a B2B travel e-commerce provider that is based in Singapore and operates in APAC. We own 35% of the joint venture and Abacus International Holdings, a consortium of eleven Asian airlines, owns the remainder. Travel Network provides Abacus with data, transaction processing and product development services.
- Travel Network Middle bast, which provides technology services, bookable travel products and distribution services for travel agencies, corporations and travel suppliers in the Middle East, We own 60% of the joint venture and Gulf Air Company GSC owns 40%.
- Infini, one of the two largest travel e-commerce providers in Japan. Infini is owned 40% by Abscus International Holdings and 60% by All Nippon Airways and provides booking capability for air, hotel and our rental. Travel Network provides Infini with data and transaction processing and product development services.
- Non-equity marketing arrangements with agreements with: (i) Glodis Travel Technology Ltd in the Ukraine, (ii) InterguideAir Ltd in Nigeria, and (iii) Emirates in the UAE and in a number of countries in Africa. Sabre has a 40% investment in ESS Electromezne Systemy Sprzedary Sp.Zo.o. a product development and tour distribution business in Poland. Each of these distributes our products and services in selected countries in EMEA.

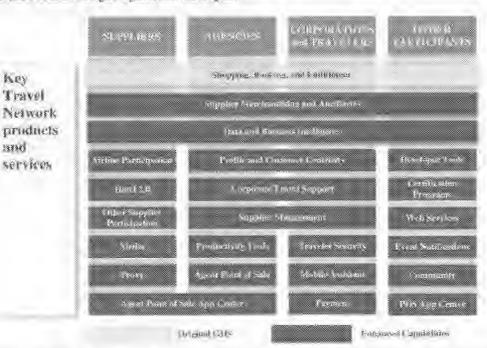
Key Metrics

During the fiscal year ended December 31, 2012, Travel Network generated 465 million Total Billable Transactions. Our Recurring Revenue, as a percentage of total revenue, was 94% in the nine months ended September 30, 2013, and in each of 2012, 2011, and 2010. See "Method of Calculation" for an explanation of the methodology underlying our GDS-processed air bookings share calculation. For additional segment information, see Note 20. Segment Information, to our unaudited consolidated financial statements included elsewhere in this prospectus and Note 22. Segment Information, to our audited consolidated financial statements included elsewhere in this prospectus.

Product Offering

In its early years, our B2B travel product offering was comprised of our GDS, which had shopping, booking and fulfillment capabilities for artine scats, and later, hotel and other havel inventory. As our travel buyers, and travel suppliers, businesses have become increasingly complex. I ravel Network adapted its offerings to include a broad set of products and services that bring additional value to our customers and help them use the marketplace more effectively. Today, Travel Network is a global B2B travel roarketplace that offers content from a broad array of travel suppliers, including approximately 400 airlines, 125,000 hotel properties, 27 car rental brands, 50 rail carners, 16 eruise lines and 200 lour vendors, to tens of thousands of travel brayers, including online and offline travel agencies, TMCs and corporate travel departments.

In addition to our GDS, which provides shopping, booking and fulfillment services, we provide a wide range of products and services to our four customer segments. (i) suppliers, (ii) agencies, (iii) corporations and travelers, and (iv) other travel industry participants. The following graphic illustrates the various components of our Travel Network business, including the original capabilities supported by our GDS in addition to the enhanced capabilities now available through our global travel marketplace:



We continue to develop and offer data-driven basiness intelligence tools that provide all of our customers with decision support and reporting capabilities to manage customer, vendor, agency and competitive performance. For example, we offer customized low fare shopping tools that automate the treket shopping and exchange process as well as highly dofferentiated contract and pricing optimization services that allow agencies, TMCs and sorporate travel departments to manage the placement of travel content during the shopping process to optimize travel savings and improve compensation from preferred suppliers and fare markage.

We offer solutions for travel suppliers that help them display, promote and differentiate their brands and products globally, generate, maximize and secure revenue, and obtain, analyze and utilize relevant and accurate

data for strategic decision-making. Our marketplace supports key travel supplier needs, such as airline codesharing and marketing and optimization capabilities. Our solutions also provide multi-channel merchandising capabilities that allow for distribution of mediary products as well as dynamic pricing, inventory and revenue management tools. For example, Sabre Custom Offers provides travel suppliers with the ability to create personalized offers such as special rates and more approaches for hotels and premium sealing or theck-or for arrhines based on known customer characteristics and preferences.

We measure our ability to find low fares every day, consistently finding that our GDS outperforms competitors in this critical capacity. The most recent third-party evaluation by Fried & Partner found that Sabre finds the lowest fares more often than leading competitors in all regions around the world. Further, the study found that our GDS also finds more timeraries that travelers want to buy, both in terms of time of day and length of travel times.

Travel Network also offers many advanced products and capabilities that add value for travel agencies. Our GDS offers an award-coming user-triendly interface and flexible search parameters, including the option to search for hotels that adhere to Global Sustainable Tourism Council standards. It also offers travel agencies post-booking automation providing quality control checks, ticketing and documentation support. More than 200,000 uffling travel agencies in 143 countries access our GDS using Sabre Red Workspace. Sabre Red Workspace is our primary travel agency point of sale software and includes tentures such as customizable screen displays to maximize preferred supplier agreements, customizable process automation, integration with travel agency applications, tools and websites, and new mobile tablet access points. OTAs can access our GDS through Sabre Web Services, our primary point of sale for customers that require access to our global travel marketplace through web services.

We also provide travel agencies with integrated solutions that allow them to improve workflow, maximize revenue, reduce costs and improve customer service. For example, our ClientBase solution includes a CRM system that provides complete profile, contact and trip management abilities for developing and maintaining customer relationships and increasing productivity as well as a marketing tool that allows travel agents to solect suppliers, create, track and send targeted marketing programs and obtain tracking reports to measure success.

For corporations and the travel agencies and corporate travel departments that serve them, we offer GetThere, a tool that automates the travel shopping and booking process, facilitates rate negotiations with suppliers, simplifies compliance with corporate travel policies, backs information to safeguard business may be security, integrates with the customer's expense reporting system and includes customer loyality and business performance capabilities.

Our B2B travel business product offerings also reach a variety of other travel customer segments. We serve end consumers through TripCase, our mobile and web traveler services platform that keeps travelers informed of their trip timeraries and booking information for all reservations made, regardless of broking origin. For new entrants to the travel industry and Salire-certified third-party developers, we offer the shifty to create and monetize Sabre Red Apps, an array of applications designed to meet travel agency needs and made available through the Sabre Red App Centre, the industry's first B2B app marketplace. Through our Sabre Dev Studio, we provide inols, support and revenue opportunities to these new travel industry players and non-traditional GDS consumers who want access to our travel information and large global network of travel suppliers and travel buyers. Our developer tools include a portfolio of Sabre application programming interfaces travel data streams, software development services, documentation and sample code. Travel Network also provides data, transaction processing and product development services to our regional joint venture partners, including Absous and Infini

Customers

Customers of Travel Network include:

travel suppliers, including airlines, hotels, car rental brands, rual carriers, cruse lines, tour operators and others.

- · corporate travel departments;
- OTAs, offline travel agencies and TMCs^{*}.
- · trayelers, and
- · other sellers of travel and consumers of travel information.

As of September 30, 2013, approximately 400,000 travel agents in more than 145 countries on six continents use our ODS, making reservations with approximately 125,000 travel suppliers around the world. We intend to increase our international presence by expanding the travel content available on our GDS to target regional traveler preferences.

Because of strong products and services, the lop len arrime and top len travel agency customers of our Travel Network have been customers for more than a decade with their diverse technology needs supported by the breadth of our products and services. Because of our success in winning and retaining tong-standing customers, we believe the vast inspirity of our revenue is predictable and stable. Our Recurring Revenue percentage for our Travel Network husiness was approximately 94% in the more months ended September 30, 2013 and in each of 2012, 2011 and 2010. Our customer relationships are noticed in our partnership approach with customers.

Indian. Approximately 400 airtimes, including full service carriers and LCC/hybrids from all regions of the world, choose to market and self their inventory through our GDS. Unlike airtime direct distribution, our GDS supports codesharing functionality that allows our airtime customers to market their services with partner curvers and creates opportunities for low fare value. Our largest Travel Network suppliers include American Airtimes. Delta, US Airways, United, Air Canada, Lufflsansa, Air France, British Airways and Emirales, but no customer contributed more than 10% to Travel Network's revenue for the time months ended September 30, 2013 or the fiscal year-ended December 31, 2012. Over the last several years, notable carriers that previously only distributed directly, including letitlue and Norwegion, have adopted our GDS. Other carriers such as EVA Airways and Vingin Australia have recently appraised their technical connections and increased the level of content they market and self through our GDS.

In our Travel Network business, we enter into participating carrier distribution and services agreements with airtimes. Our contracts with major carriers typically last for three to five year terms and are generally subject to automatic renewal at the end of the term, unless terminated by either party with the required advance notice. Our contracts with smaller airlines generally last for one year and are also subject to automatic renewal at the end of the term, unless terminated by either party with the required advance notice. We have 28 planned renewals in 2014 (representing approximately 28% of our Travel Network revenue for the nine months ended September 30, 2013) and 24 planned renewals in 2015 (representing approximately 4% of our Travel Network revenue for the nine months ended September 30, 2013), assuming we reach multi-veir agreements for the contracts expected to be renewed in 2014. Although we renewed 24 out of 24 planned renewals in 2013 (representing approximately 32% of Travel Network revenue for the nine months ended September 30, 2013), we cannot guarantee that we will be able to renew our airline contracts in the future on favorable economic terms or at all.

Because travel agents and travelers are interested in comparison shopping among available offerings, we seek to secure (and generally have been able to secure, with important exceptions) agreements with arrives by which the airline agrees to provide most or all of their publicly available tires for distribution through our GDS. However, to ensure that travel agents using our GDS are competitive, these agreements also typically require that the airline does not discriminate against travelers that book using our GDS and do not impose surcharges on such bookings. So long as the carrier abides by its content and other commitments, we generally agree to display, load and process carrier data in a non-discriminatory manner. Fees are generally transaction-based, and prioring depends upon various factors, such as the arrive's size, home market, product offering and price and the length of its relationship with us. However, airlines are not contractnally required to distribute their content exclusively through our GDS. These airline contracts contain standard representations and warranties, coverants and indemnification provisions.

Other travel suppliers. A broad portfolio of other travel suppliers also distribute their inventory through our GDS, including approximately 125,000 hotel properties, 27 car rental brands, 50 rail bines. In crosse lines and 200 rour vendors. Our largest hotel customers include Hilton, Marriott International, Starwood and Intercontinental. Our contracts with our hotel customers typically last from three to five years and typically renew automatically unless terminated by either party with the required advance notice. Our leading car remainstance include Herry, Avis Hudges and Enterprise. Our contracts with car rental companies and crosse lines generally last from two to seven years, and typically renew automatically unless terminated by either party with the required advance notice. We have enjoyed long-term relationships with our travel suppliers, with some relationships exceeding ten years with respect to cruise lines and thirty years with respect to hotels and car rental companies.

Hotels pay transaction-based bookings fees based on rooms booked. Car rental companies and cruise intes pay transaction-based booking fees. For car rental companies, booking fees are calculated based on the number of bookings for vehicle pickup. For cruise lines, booking fees are based on each saited cabin. These hotel, car rental and cruise line commits commit standard representations and warranties, covenants and indemnification provisions.

Corporate travel departments. Travel Network serves corporate travel departments through our GDS and other solutions, particularly through our Get There products. Due to our service and product offerings, we have relationships with corporate travel departments that have been established for over a decade. Blustrative customers include Accenture, Apple, AT&T, BP, GF, Oracle, UBS and UPS. Corporate travelers are more likely to require flexible scheduling and more complex unrearies, with reservations completed much closer to the departme date, and therefore provide significantly higher revenue per trip. As of December 31, 2012, over 80% of the BTN 100, which are the corporations with the largest travel expenditures, choose to use our global travel marketplace.

Our contracts with major corporate customers typically last three to five years and generally review automatically for successive one to three year periods unless terminated by either party with the required advance notice. Corporate travel buyers pay a one-time set up for and monthly fore based on the number of bookings made through the system. These contracts with corporate travel departments contain standard representations and warranties, covenants and indemnification provisions.

Travel agencies, OTAs and TMCs were the two largest global travel agency segments in 2012. Our principal OTA customers are Expedia. Fravelouity and Despegar. The four largest global TMCs are American Express Travel. Carlson Wagonlin Travel. BCD Travel, and Hogg Robinson troup, each of which has had a non-exclusive business relationship with us for more than 20 years. We serve large travel agencies and TMCs that process travel for the U.S. government. We also have thousands of other regional travel agency missioners that serve business, lessure and/or niche travelers.

We typically have three to five year contracts with our major travel agency customers. Our contracts with TMCs and offline trayel agencies typically renew automatically, but the vast majority of our contracts with online travel agencies do not automatically renew. Most travel agencies can terminate the contract anytime without cause with the required advance notice. A meaningful portion of our travel buyer agreements, typically representing approximately 15% to 20% of our bookings, are up for renewal in any given year. These contracts with major travel agency customers contain standard representations and warranties, covenants and indemnification provisions.

A travel agency contracts with us for use of our technology, which enables and enhances the agency's business operations by providing efficient access to broad travel supplier content and the ability to book, reserve and manage such content. Travel agencies are typically paid a booking incentive by us for each booking that generates revenue for us from a travel supplier, sometimes after certain minimum booking levels are met. Our contracts with larger travel agencies often increase the incentives when the travel agency process a certain

volume or percentage of its bookings through our GDS. Sometimes we pay incentives in advance based on an anticipated level of bookings, but the trivel agency must repay or rebate some of all of the incentive if the anticipated level of bookings is not mer. Smaller agencies do not typically have volume or share-based incentives of this kind. Our contracts with have agencies contain standard representations and warranties, covenants and indemnification provisions.

Travelers. Travel Network serves travelers directly through TripCase, our mobile and web traveler services platform and through GerThere, for business travelers. We are also expanding our offerings to business travelers through initiatives such as enhanced online and mobile access to timerary and trop planning information.

Other Sellers of Travel and Consumers of Travel Information. We provide travel data, merchandising, transaction processing and product development services to many other customers, including other travel marketplaces, metasearch engines, new entrants to the travel industry, developers and industry analysis.

Competitors

Travel Network competes with several other travel marketplace providers, including both regional and global players. In addition to Sabre, other key global B2B travel marketplace providers include:

- Anadeus, which is headquartered in Spain and operates the Amadeus distribution system. Amadeus is owned in part by Air France.
 Iberia and the parent company of Lufthansa. Amadeus owns a minority stake in Topas, a Korean regional travel marketplace. Based on MIDT data, 35% of its total 2012 ODS-processed air bookings were concentrated in Western Europe, specifically Germany, France, Spain, the United Kingdom, Italy, Norway and Sweden.
- Travelport, which is headquartered in the United Kingdom and owns three separately-operated travel marketplace systems. Galileo.

 Apollo and Worldspan.

Sabre is one of the largest GDS providers in the world, with a 37% share of GDS-processed air bookings in 2012. More specifically, we are the #1 GDS provider in North America and also in higher growth markets such as Latin America and APAC. In those three markets, our GDS-processed air bookings share was approximately 50% on a combined basis in 2012. We believe GDS-processed air bookings share is a good proxy for overall share in the business because air bookings comprise the vast majority of the total bookings of the three GDSs. See "Method of Calculation" for an explanation of the methodology underlying our GDS-processed air bookings share calculation.

As with other intermediances in the marketplace, I ravel Network strives to provide a variety of attributes to our travel buyes and travel supplier outstomers, See "Industry—Global Distribution System and Travel Marketplace—Competitive Environment" for a discussion of the factors on which such intermediaries compete.

In addition to competing with other GDSs, our GDS competes with local distribution systems and travel marketplace providers primarily owned by airlines or government entities and operate primarily in their home countries, including TravelSky in China and Sirena in Russia and the Commonwealth of Independent States

Our GDS also competes with direct distribution by travel suppliers, in which travel suppliers bypass travel agencies and sell their services directly through their own websites and distribution channels. See "Risk Factors—Travel suppliers use of alternative distribution models, such as direct distribution models, could adversely affect our Travel Network and Travelocity businesses." In addition, travel suppliers incur a booking feet which is, on average, only approximately 2% of the value of the booking by using the GDS. Therefore, the revenue generated through the GDS leads to a return on investment that is attractive compared to the incremental cost, in part because many of the tackets sold on the GDS platform, are more expensive long-familiand business travel tackets (particularly those originating outside the home country of the arrine) as well as tackets with additional booking complexity (e.g., multiple airline itingraties). These platforms also offer a particularly cost-effective means of accessing markets where a travel supplier's brand is less recognized by using local travel agencies to reach end consumers.

The value of the GDS platform is further remforced by both the new content that continues to enter the system and by perticipation rates—we estimate that Representative Africas have a 91% participation rate in a GDS (weighted by PB volume), as of September 2015. Over the last several years, notable curriers that previously only distributed directly, including JetBlue and Norwegian have adopted our GDS. Other carriers such as EVA Airways and Virgin Australia have further increased their participation in our GDS. Other studies also underscore the value of the global travel marketplace, including a recent TravelClick study showing that agents' use of GDSs for hotel booking is growing faster than their use of any other channel.

In addition to other CDSs and direct distributors, there are a number of other competitors in the travel distribution marketplace. We compete with local distribution systems and travel marketplace providers that are primarily owned by airlines or government entities and operate primarily in their home countries, including TravelSky in Clinia and Sirena in Russia and the Communication of Independent States. New entrants in the travel space, including Google (through Google Hotel Finder and Fright Search), TripAdvisor and Knyak offer metasearch capabilities that direct shappers to supplier websites and/or DTAs. The impact of these new entrants on the Travel Network business model remains uncertain. See "Risk Factors—Travel suppliers" use of alternative distribution models, such as direct distribution models, could adversely affect our Travel Network and Iravelceity businesses. "Third-party aggregators, such as ForeLogia, TravelFusion and AgentWare, offer solutions to book travel content from a variety of sources, including options outside of our GDS, though their offerings have not ver been widely adopted by travel agents or travel suppliers the to cost and technology issues. Also, peer-to-peer options for travel services such as accommodations, tours and car sparing that do not distribute through our GDS are becoming increasingly popular among consumers worldwide:

Our corporace travel booking tool, OetThere, competes with similar offerings from travel agencies, airlines and other travel suppliers, including Concur Lechnologies, Deem, KDS, eTroyel and Egencia.

Airline and Hospitality Solutions

Our Airline and Hospitality Solutions business offers a broad portfolio of software technology products and solutions, through SaaS and tousted delivery model, to approximately 225 airlines, 4,800 hospitality providers and 700 other travel suppliers. In 2012, our Airline Solutions business represented 83% of Airline and Hospitality Solutions revenue and our Hospitality Solutions business represented the remaining 17%. We believe our flexible software and systems applications help automate and optimize our customers' business processes, including reservations systems, marketing tools, commercial planning solutions and emergence operations tools and that our deep domain expertise and product capabilities enable our customers to address more complex business problems as they grow.

Compared to traditional in-house software installations, our SaaS and hosted models drive value for our customers in a variety of ways:

(i) lower total ownership costs (i.e., acquisition costs and operating costs of a solution) as centralized hosting allows our customers to reduce their in-house software and handware capital outlay, management and maintenance expenses; (ii) a "pay-as-you-go" cost structure, which allows our customers to spread their costs over time and link their IT expense with their growth; (iii) more robust functionality than would be cost-effective to develop in-house; (iv) scalable delivery that allows us to adapt our services to changes in our customers reclinological systems as they grow, and (v) a platform for faster deployment of apprades compared to traditional installations.

The SaaS and hosted approach also benefits our business. On the revenue side, by moving away from one-time ticense fees to recurring monthly fees, our revenue stream has become more predictable and sustainable. On the cost side, the SaaS and hosted models' centralized deployment allows us to save time and money by reducing maintenance and implementation tusks and lowering operating costs.

Stealegy

We believe the following strategies will help us continue to grow and realize the potential of Airline and Hospitality Solutions.

Invest in Innovative Airline Products and Capabilities. We plan to commue investing in innovative technology products that solve the travel bounds y s most pressing business problems, as illustrated below:

- <u>Retailing</u> According to Idea Works, ancillary airline revenue, such as the sale of checked bags, was worth more than \$50 billion in 2012.
 We have invested and continue to invest to enable airlines to distribute and sell these ancillary products, and we continue to focus on delivering additional retailing innovation, including customer-centric merchandising and enhanced ancillary revenue optimization.
- Mobile Mobile platforms have created new ways for customers to research, book and experience brave) and are expected to account for over 30% of online travel sales by 2017 according to Euromonitor Report. Accordingly, travel suppliers, including airlines and inspitality providers, are apprading their systems to allow for delivery of services via mobile platforms from booking to check-in to travel management. A recent STTA survey found that 97% of airlines are investing in mobile channels with the intention of driving mobile across the entire travel experience. This mobile trend also extends to the use of tablets and wireless connectivity by the airline workforce, for example automating cabin crew services and providing flight crews with electronic flight brags, which we are addressing through our eFlight Manager module family. As airlines increasingly leverage mobile workforce solutions, we are investing in mobile capabilities that enable a connected airline, such as electronic flight management solutions that provide real-time connectivity between the cockpit and the surport operations control center.
- Date analytics and business intelligence: Business intelligence is one of the top two most important airline IT investment areas, according to STIA. We currently sell PRISM, an innovative data solution that provides advanced decision support for artifies to maximize the value of their corporate contracts. Looking forward, we are investing in products such as a platform for applications that can support data analytics across multiple systems. Rules can be applied to this aggregated data to influence decision-making, business processes, and forecasts to create unrovative solutions in areas such as customer contricity, revenue management, and artifice operations.

Continue to Add New Airline Reservations Customers. Over the last four years, we have added airline customers, representing over 110 million in annual PBs from many fast-growing airlines such as Etihad Airways. Virgin Australia, JetBlue and LAN. Although the number of new reservations opportunities varies materially by year, T2RI, expects that contracts representing over 1.3 billion PBs will contemp for renewal between 2014 to 2017, of which over 75% are non-Subre customers. We plan to utilize our strong product set, customer relationships and soles team to successfully address and compete for this wave of opportunity.

Further Penetrate Existing Airline Solutions Customers. We believe our solution set is one of the most extensive in the industry and positions us to address the diverse needs of our customers. We have already established commercial relationships with approximately 225 passenger carrier customers, moluding 81 of 12RL's top 100 passenger airlines, providing ample opportunity to sell more of our solutions to our existing customers. For example, of our 2012 oustomers in 12RL is top 100 passenger airlines, 35% had one or two non-reservations solution sets, 35% had three to five and 31% had more than five. Historically, the average revenue would approximately triple if a customer moved from the first category to the second, and nearly triple again if a customer moved to the third category. Leveraging our brand, we intend to continue to increase adoption of our products within and across our existing customers.

Invest Behind Rapidly Growing Hospitality Solutions Business. Our Flospitality Solutions business has grown rapidly, with 21% revenue CAGR from 2009 to 2012, and we are focused on continuing to drive that growth going forward. We currently have innimizes to grow in our existing footprint and expand our presence in APAC and EMEA, which collectively made up only 30% of our Flospitality Solutions business revenue in

2012. We plan to accomplish this through a combination of strategies, including increasing our share of waiter with customers, expanding our global resulter network and providing more integrated products. For example, we are planning to launch an integrated Hospitality Management Solution which combines previously sided products such as reservations and PMSs. In a recent survey we conducted, a majority of hotels with ten or more properties saited they would be interested in purchasing such an integrated solution when they next appraise their PMS.

Airline Solutions

Our Airline Solutions business provides industry-leading and comprehensive software solutions that help our airline customers better market, sell, serve and operate. We offer dynamic and customizable reservations software that supports all the essentials of a passenger service system. Our other software solutions help an airline make important decisions around marketing and planning, merchandising offerings and managing network operations. Over the past 25 years, we have built a broad portfolio of solutions that we betteve are distinctive in the industry in their ability to sollectively sulve airlines' most complex problems.

We believe we offer the arring industry the broadest choices available in the markelplace across reservations systems, marketing and planning solutions and enterprise operations solutions, due to the following attributes:

Breadest portfolio of integrated solutions. In a fragmented competitive landscape, we offer the broadest portfolio in the business, which enables arrives to leverage a single relationship to address increasingly complex and interconnected business problems. Our competitors, most of which specialize in either one solution or a limited functionality set, cannot easily replicate our ability to provide the comprehensiveness we provide in a single relationship. Our wide range of offerings also equips us with multiple strategies to win new customers and further penemate our existing customers. For example, we can serve an lines that have already developed in-house functionalities or that use other third-party solutions providers by providing solutions that meet needs outside the capabilities of their existing solutions and build on these relationships over time to cross-sell additional solutions.

Flexible capabilities. Unlike other solutions providers, whose offerings are other opinioned to serve airlines of a particular scale, non-solutions are designed to serve airlines of various sizes and business processes for example, we believe we are well-positioned to serve LCC/hybrids as they evolve and add new services such as new classes of service, aircraft diversity, international flying and codesharing, becoming more complex and requiring more advanced technology solutions. Furthermore, the modular nature of our products allows us to integrate with non-Sabre systems.

Industry expertise. Our deep industry expertise allows us to enhance our solutions, as we understand how our solutions integrate with airlines' technology and business processes. Many of our team members have roots in the airline industry, having used or developed airline systems and processes as former unitie employees.

SaaS delivery. We after many of our reservations systems and software applications through SaaS and hosted delivery. Not only does the SaaS and hosted models allow the atrime to refocus its resources on revenue-generating and customer-facing services instead of our maintaining technology, it also closely links an airline's software expenses with business growth, as software usage is typically related to passenger volumes or other relevant operating metrics. Through our SaaS and hosted delivery, we are able to consistently release new functionalities and provide software hosting of higher quality than what a typical airline could afford on its own

Key Metrics

Our reservations system, offered through our SabreSome Customer Sales and Service ("SabreSome CSS") product line, is our core offering, comprising 57% of overall Airline Solutions revenue for the rime months ended September 30, 2013. We consider the following key metrics for our reservations system to be representative of our overall Airline Solutions business;

- Because of our long-standing relationships with customers, the importance and value of our solutions to an airline's ability to generate revenue, and the benefits of incumbency, we believe the vast majority of our revenue is predictable and stable based on transaction volumes. Our Recurring Revenue, as a percentage of total revenue, was 83%, 83%, 83%, and 81%, in the nine months ended September 30, 2013, and in 2012, 2011, and 2010, respectively.
- In 2012, our Airline Solutions business processed reservations for 513 million PBs, representing a 9% CAGR from 2009.

For additional segment information, see Note 20, Segment Information to our unaudited consolidated financial statements included elsewhere in this prospectus and Note 22. Segment Information, to our audited consolidated financial statements included elsewhere in this prospectus.

Product Offering

We offer reservations systems and software applications in three functional suites: SabreSome Customer Sules & Service, comprising 57% of our overall Airline Solutions revenue. Sabre AirCision Marketing & Planning, comprising 27% of our overall Airline Solutions revenue. Sabre AirCentre Enterprise Operations, comprising 16% of our overall Airline Solutions revenue for the nine months ended September 30, 2013. Our broad partfolio provides a comprehensive solutions offering that automates key airline processes, from planning to reservations to operations. Our solutions are backed by extensive expertise in passenger sales and service, decision support, optimization, business processes, and operations management. Many of our solutions are available through SaaS and hosted delivery and are complementary with one another as well as in-limited and other faird-party solutions, allowing customers to bundle components that best suit their needs.

Arrines typically buy our solutions from within our functional stites, but we are increasingly engaging with our customers on cross-portfolio apportunities at the executive level. To address this apportunity, we are offering several new products and services which combine competencies from across our functional suites to provide holistic solutions. For example, we are developing our mobile plutform to melude features that enable airlines to extend capabilities to their customers and staff like mobile check-in and itine any management. We are also investing in a platform for applications that can support data analytics across multiple systems.

As with many software solutions providers, we offer a range of professional services and support services that enable customers to optimize the value derived by our solutions in the context of their individual business strategies. We also offer business consulting services which draw upon the depth and breadth of our industry expertise to craft solutions that best fit our customers' specific needs

Reservations Systems: SabreSonic Customer Sales & Service

Our SubreSome CSS reservations offerings provide comprehensive capabilities around managing sales and customer service across an arrine's diverse touch points. These capabilities are designed to drive arrine revenue, operational efficiency, and customer experience. Our core platform and various add-on solutions are designed to serve arrlines of various sizes and business models and are able to accommodate change in an airline's scale and business processes. For example, we believe we are well-positioned to serve LCC/hybrids as they evolve and add new services such as new classes of service, averall diversity, international flying and codesharing, becoming more complex and requiring more advanced technology solutions. SabreSonic CSS includes the following solution families:

Solution Family
Sales & reservations

Fully integrated core inventory and reservations platform that supports the various steps of an artine's sales process, brables arrimes to manage and shop inventory, configure offerings, book seats and ancillanes, generate and manage fickets and process payments across all points of direct and indirect sales. This fully integrated solution powers an airline's internet booking engine call center, inventory control. loyality system, data warehouse, and departure control. Customer profiles ensure customer data availability at all touch points, enabling a consistent customer experience and the ability to provide differentiated service to specific passengers. Supports the various sales and service elements of partnership agreements such as interline, codeshare, and alliance perticipation, allowing artifices to provide a seamless customer experience across partner carriers. Distributes an airline's merchandising strategy across all channels and enables inventory management through enhanced inventory controls, segmentation, and real-time planning. Ticketing capabilities deliver a robust automated exchange and retunds processing solution, provide comprehensive reporting and reconciliation for monitoring sales activities, and enable multiple forms of local and international payment options including credit cards. PayPal. Bill Me Later and e-Bank.

Airport solutions

Departure control system that manages passenger check-in and aircraft hoarding, includes passenger self-service capabilities such as mobile check-in, kiosk check-in, web check-in and gate reader. Enables automated merchandising of ancillaries and accurate collection of ancillary fees to support an airline's merchandising strategy, reduces staffing costs with self-service solutions, streamlines agent productivity through an intuitive user interface and ensures efficient Hight loading and safety with an integrated weight and balance application.

Airline retailing

E-commerce platform that provides fundamental tools for customer acquisition, merchandising, booking and itinerary management. Accessible to consumers via web, mobile, and knost. Capabilities include branded fores and ancillary sales, largeted deal management, and self-service exchange and refund management.

B2B distribution

Agency management tool that integrates with the ardine retailing e-commerce solution to track bookings for agencies that do not participate in electronic billing and settlement plans, automates the sales reporting process and allows airlines to assess the credit hability of its agency community

Solution Family

Description

Platform services

Tool that allows urrines to develop their own user-friendly graphical interfaces and automated processes to quickly solve complex business problems across multiple third-party systems, using this tool, airlines can build their own solutions that are easy to develop, customize, maintain, and deploy in multiple environments. Web services allow airlines to control and differentiate their customer touch points by accessing core sales and service capabilities through a robust, efficient programming interface that focuses on the presentation layer, where differentiation is most critical.

Irregular operations (IROPS) resecontmodation

Imegrated add-on solution that manages reaccommodation of passengers when tlight schedules change including automatic inventory search, itinerary adjustment and passenger notification, and coordinates other aspects of irregular operations recovery, such as crew reassignment and flight schedule adjustment.

Customer centricity

Loyalty programs and rules engines for effective CRM, enabling an airline to provide a differentiated customer experience that reflects the airline's imagine brand. Enables an airline to leverage data from multiple systems, combined with rules engines, to create a personalized customer experience across different touch points.

Marketing & Planning: Sabre AirVision

Our Sabre Arr Vision Marketing & Planning is a set of strategic airline commercial planning solutions that focuses on helping our customers improve profitability and develop their brand. Our Sabre Air Vision offerings include:

Solution Family

Network planning and scheduling

Description

Solutions that manage and support network planning decisions, such as data analysis to design revenuemaximizing city pairs and network layouts. Includes tools to manage service dates and times, fleet and airport gate assignments and codeshare agreements against different demand levels, operating cost scenarios, and spill/recapture rates. Arrimes can optimize departure times in an entire littly to maximize connections and revenue, evaluate potential profitability of different forceasted routes using what-if scenarios, and perform close-in re-decting to optimize capacity against demand right up until boarding time.

Pricing and revenue management

Solutions that manage different aspects of revenue flows for passenger and cargo airlines, including crosschannel tares management, yield management and revenue integrity to identify and address fraudulent bookings. A pricing decision support solution helps airline analysis examine relevant market data to make optimal pricing decisions. A group management solution manages airline group traffic that optimizes group pricing and availability decisions based on the booking's impact to total network revenue. Revenue management solutions leverage austomer choice modeling to more accurately forecast future demand. A revenue integrity solution performs real-time reviews of bookings as they are made to identify unintentional and deliberate booking rule virilations, and then returns them to inventory so they can be purchased by paying customers.

Solution Family

Description

Sales and revenue analysis

Solutions that manage corporate contracts and includes market intelligence tools that leverage our proprietary data set, which provides a complete, aggregated view of true market demand developed by blending 50 mput sources from across the industry. Commercial intelligence tools also incorporate data from across an utrline's own network to provide analysis for decision support. A revenue accounting solution casures that and accurate settlement by automating the accounting of revenue across multiple utrline systems.

Onboard safering and provisioning

Solutions that manage in-flight services to optimize customer experience and brand perception, including provision planning, ordering araterials, galley management and business intelligence. This solution reduces labor-intensive tasks with automated planning, decreases overall inventory carrying costs, and magazites with multiple systems to centralize pricing decisions and management of multiple vendors.

Enterprise Operations: Sabre AirCentre

Our Sabre AirCentre Enterprise Operations is a set of strategic solutions that three operational effectiveness through holistic planning and management of airtime, airport and customer operations. The Sabre AirCentre suite focuses on improving efficiency, controlling costs, and managing change through maximizing operational control. Our Sabre AirCentre offerings metade:

Solution Family Flight management Description

Solutions that manage nurrall flight operations, including developing flight plans and schedules, providing maps and weather information, and tracking nireraft. A flight plan solution determines the optimal route based on airline priorities regarding fuel conservation, time and revenue, and then it automates the could routine processes associated with flight plan distribution. An aircraft-to-ground messaging system reduces delays by providing vital information prior to gate arrival and automating data transfer for aircraft mitialization at takeoff. A situational display solution provides an integrated display of flight information, weather, and operational data that enables real-time operational decision-making to improve efficiency, productivity, and outstomer experience. An electronic flight bag not only transitions the airline from a paperless to an electronic environment for flight operations, it also enhances communications and reduces delays by integrating aircraft into the suffice network.

Operations management

Solutions that forecast and fulfill long-range crew needs, optimize crew placement while complying with tridistry and government regulations and schedule requirements, manage crew increments, ensure accurate payroll, assign aircraft to flight schedule during regular and megular operations and track aircraft movements on the ground. These solutions also enable adjustment of aircraft and crew schedules in response to interference causing irregular operations, the integrated approach enables early monitoring of impending operational disruptions, making the process of resolving them more efficient, which reduces costs and improves the customer experience.

Saludan Family

Airport management

Description

Solutions that manage airline usage of airport resources, such as gate operations and usage as well as airport staff scheduling, rosters and operations. A gate management solution optimizes on-time performance through demand-driven resourcing, proactively addresses potential issues to reduce operational disruptions, and reduces tarmac waiting times and associated fuel burn. A ground support equipment planning solution used scenario modeling to forecast ground equipment needs and optimize resource planning across an airport. A hob management solution provides an integrated view of data needed to plan and manage every aircraft turnament, providing the visibility required for efficient operations. A staff management solution enhances airport handling operations through sophisticated planning models, visual alerts, and streamlined information access to help plan and manage optimal daily staff planning and deployment of the associated handling tasks.

Customers

As of September 30, 2013, we served approximately 225 passenger arrives of all sizes and in every region of the world, including LCC/hybrids, global network carriers and regional network carriers. We also served more than 700 other customers such as airports, cargo and charter airlines, corporate aviation fleets, governments and tourism boards. We have a global customer base, serving 81 of T2RL's top 100 passenger airlines, which represent the majority of PBs worldwide based on 2012 PBs, as reported by T2RL, combined with our own competitive industry insights. We have recently won reservations system contracts from Ethad Airways, LAN, Westlet, Virgin Australia, Virgin America and JefBlue.

We serve the following types of airlines:

LCC/hybrids LCC/hybrids are typically carriers that have become more operationally complex as they evolve away from a model focused on low cost and simplified operations. LCC/hybrids also tend to be thought leaders in the industry and grow faster, adding codesharing capabilities and new cabin classes, distributing through more indirect channels and diversifying their fleets. Examples of LCC/hybrids include Virgin America, Lion Air and JetBlue. A number of our recent customer acquisitions have been in this customer segment, with approximately 45% of our PBs represented by LCC/hybrids in 2012. In our autime reservations products, our timed supplier customer base is weighted towards this faster growing customer segment relative to our nearest competitor which has less than 10%. This leading presence among LCC/hybrids provides us with strong organic growth potential, as these curriers have recently grown faster than network curriers. As our growing LCC/hybrid customers demand additional solutions and capabilities, we can take advantage of these milt-in opportunities to further increase our penetration of these customers.

Glabal network corriers. These carriers are typically large full-service airlines with a global presence that tend to participate in major global alliances. Examples of global network carriers include Delta. British Airways and Japan Airlines. We estimate that global network carriers, each of which serves over 25 million PBs per year, together boarded approximately one-third of PBs worldwide, as reported by T2KL in 2012.

Regional network earners. These network carriers range in size but generally tend to focus primarily on one geographic region. They fend to be more price sensitive and less operationally complex than the global network carriers. Examples of regional network carriers include Virgin Australia and Victorian Autimes. Mid-size and large regional carriers, which have a moderate level of complexity in their reservations requirements, are more likely than global network carriers to rely on third-party solutions providers for reservations functionality.

Our contracts tend to be non-exclusive multi-year agreements, with our reservations systems contracts generally lasting between live to ten years and software solutions contracts generally lasting between three to

five years. We typically price our offerings based on relevant metrics that scale with the costomer's business, such as PBs for reservations or number of aircraft for flight planning. Airlines commit to annual minimum volumes of such relevant metrics. If actual number of units is less than the annual minimum volume commitment, the airline will pay for any shortfall up to the annual minimum volume commitment. Our transaction-based fees are generally paid on a morthly basis. These contracts contain standard representations and warranties, covernants and indemnification provisions.

Although airline reservations contracts representing less than 5% of Airline Solutions, 2012 are scheduled for renewal in each of 2014 and 2015, airline reservations contracts representing approximately 10% of Airline Solutions, 2012 revenue are scheduled for renewal in each of 2016 and 2017. We cannot guarantee that we will be able to renew our solutions contracts in the future on favorable economic terms or at all.

Competitors

The airline software industry is very competitive and highly fragmented. We are currently aware of over 100 competitors providing many types of reservations systems and software applications software.

The closest competitor to us in terms of size and breadth of product offering is Amadous. We also compete with traditional technology companies such as HP, Unisys and Navitaire (a division of Accenture) and with airline industry participants such as Jeppesen (a division of Boeing), Lufthauso Systems, and SITA. In addition, various point solutions providers such as PROS, ITA Software, Datalex and Travelport compete with us on a more limited basis in several discrete functional areas. We differentiate ourselves by offering the broadest portfolio of software solutions, including reservations, marketing and planning and enterprise operations systems solutions in more than a dozen different areas of expertise. We have a competitive advantage in offering a comprehensive portfolio through a single relationship as compared to our coropetitors, most of which specialize in either one solution or a limited functionality set.

There are also arrives that develop their own software applications and reservations systems in-house, some of which use a third-party maintraine in their data center and outsource the operation to a services vendor such as EMM or HP. Some regional carriers buy the spare capacity in a larger arrive a reservations systems, which is often based on a common longuage or an altitude relationship. As airlines continue to move toward relying on third-party solutions providers for the technology that they currently host in-house, we believe our flexible, scalable and broad portfolio. Soas and hosted delivery model, strong penetration in the market with a focus on high-growth segments, undustry expertise and customer support position as well to continue gaining share in airline software applications and reservations systems.

We are the second largest provider of passenger reservations systems, with an 18% share of airline PBs, according to T2RL PSs. Inflowing closely behind Amadeus, which accounts for 21% share and leading Navitaire, which accounts for 12% share Despite facing significant implementation costs trivalved in switching passenger sales and service systems providers, a number of airlines have recently migrated from Amadeus and Navitaire systems to our SabreSonic CSS system, including I fihad Airways and Virgin Australia. Navitaire focuses on serving ultra low-cost carriers, as their passenger sales and service system is a simplified version of the traditional model of seiling airline seats, while our system can accommodate the mereased complexity of LCC/hybrids and network earniers.

We also behave that we have the testing portfolio of airline marketing and operations products across the solutions that we provide, based on our internal share estimates calculated based on our market intelligence combined with 2012 T2RL airline data.

Hospitality Solutions

Our Hospitality Solutions business provides industry-leading distribution, operations and marketing solutions to more dian 4,800 hotel suppliers around the world that collectively own over 18,000 properties. Our offerings molode reservations systems. PMSs, marketing services through our customers' various distribution channels and consulting services that optimize distribution and marketing. With our comprehensive portfolio of SaaS solutions and value-added services, we believe we are well-positioned to add value in the hotel industry and to address the continued global growth and complexity of operational, distribution and marketing needs.

We are a leading provider of hospitality solutions to hotel suppliers based on the following:

- Leader in reservations: Our CRS platform serves over 13,000 properties and approximately 80 chain codes globally. Historically, generating CDS hotel bookings has been the primary reason that hotels use CRS services. Based on our estimates, in 2012, we had the largest hospitality CRS solution based on our approximately 26% market share of third-party CRS hotel rooms distributed through our GDS, with our next closest competitor at 17%, See "Method of Calculation" for an explanation of the methodology underlying our third-party hotel CRS bookings share calculation.
- Leading web-based PMS. Our immovative PMS is used by more than 4,500 properties globally and we believe our product is one of the
 leading third-party web-based PMSs. Our PMS platform complements our industry-leading CRS platform and we expect to launch an
 integrated hospitality management suite that will centralize all distribution, operations and marketing aspects to facilitate increased
 accuracy, elimination of redundancies, and increased revenue and cost savings. In a recent internal survey, a majority of hotels with ten
 or more properties stated that they would be interested in purchasing this type of integrated PMS-CRS web-based solution when they
 next approach their PMS. Over time, we expect that this system will classing the industry approach to distribution and guest management,
 as well as drive greater cross-utilization among our customer base.
- Industry expertise. Our deep industry expertise in hotel distribution enhances the value of our solutions, which help hotels manage
 content across multiple global, regional, and local distribution channels more effectively. Our Hospitality Solutions business leadership
 team has an average of over 16 years of hospitality industry experience, and our industry expertise stems from relationships with hotels,
 travel agencies and distribution partners going back over 20 years.
- Scalable SaaS delivery. We after the vast majority of our solutions as SaaS. This delivery model provides hotels, which previously
 performed these functions manually, with access to our state-of-the-art technology without prohibitive infrastructure costs. Our SaaS
 solutions pletform as sophisticated enough to accommodate any hotel's needs, from an independent hotel to a global chain with multiple
 brands and thousands of properties. We believe this sets us apart from many of our competitors and provides our customers with the
 scale needed to replace in-house technology and focus their resources to serve travelers.

Key Morrica

Our revenue growth is associated primarily with the product functionality and the scalability of our business due to the economics of scale realized through our SaaS delivery model. Our Recurring Revenue as a percentage of total revenue has remained high for our Hospitality Solutions business at 93%, 95%, 92%, and 91% for the nine months ended September 30, 2013 and m 2012, 2011, and 2010, respectively. For the nine month period ended September 30, 2013, we processed approximately 11 million room reservations. For additional segment information, see Note 20, Segment Information, to our mondired consolidated financial statements included elsewhere in the prospectus and Note 22, Segment Information, to our audited consolidated financial statements included elsewhere in this prospectus.

Product Offering

We offer a comprehensive set of SauS solutions for hoteliers to manage distribution, operations and marketing across multiple channels and segments globally. Customers can bundle components of our modular and integrated software offerings to create a solution that best suits their specifications. Our solutions can also be integrated with other hotel systems, as an active member of Open Travel Alliance and Hotel Technology Next Generation, we work with the most nurrent XML standard interface specifications so that new interfaces can easily and quickly be added as needed.

Product Care	cory	

Description Distribution SynXis CRS: a web-based system that distributes a hotel s inventory to various channels, militading the GDS, our proprietury Guest Connect internet booking engine (which includes mobile booking capabilities), call center (which is offered as an outsourced service and/or an agent booking application called Voice Agent) and direct connections to third-party OTAs. Allows hotels to manage availability. rates and content across these channels and send rargeted marketing messages to customers at the point of sale. Includes revenue management tools that integrate with other important property systems to provide a

holistic view of a hotel's revenue streams and help optimize revenue.

Sabre PMS: a web-based system that helps a hotel manage all aspects of its operations, with Operations.

functionalities including inventory and reservations management, guest profile management, staffing, cleaning, back office and payment system integration, and a night audit/reporting module. Serves over

4,500 properties, including Red Roof Hotels and nme Wyndham brands.

Marketing Include a broad portfolio of solutions including website design and hosting, search engine optimization. pay-per-click and online advertising, mobile solutions, social media marketing, content management

systems, behavioral targeting and custom flash development. Also include the sale of Sabre GDS media.

integration with CRM and loyalty systems and email marketing campaign management.

Other Consulting services for revenue management, marketing campaign planning and CRM, partnering with our customers to provide education around and maximize the return on investment in our tools and

services, identify new revenue opportunities and stay up to date on the latest industry trends

Consortia/Request for Proposal ("RFP") solution that targets certain customer segments to generate higher-revenue bookings than those generated through the internet. Comprised of (1) Subre Hotel RFF. which provides hotels with leads for corporate travel contracts and sends hotel hids to corporations and agencies and (ii) Consortia Management Program, which markets preferred rates to qualified travel agent groups, or consortia, and helps establish strong relationships with major consortia agents for the corporate

direct, leisure and general travel agency sectors.

Customers

The combination of our functionality, system flexibility, and ease of deployment has enabled significant global growth across all regions and continuer segments. We have a global customer base with more than 18,000 hotel properties of all sizes, with 34% of hotel rooms distributed through our GDS for the nine months ended September 30, 2013 in North America, 9% in Latin America, 33% in EMEA and 24% in APAC. We have grown from approximately 2,400 customers in 2008 to more than 4,800 customers in 2015. The breadth of our customer

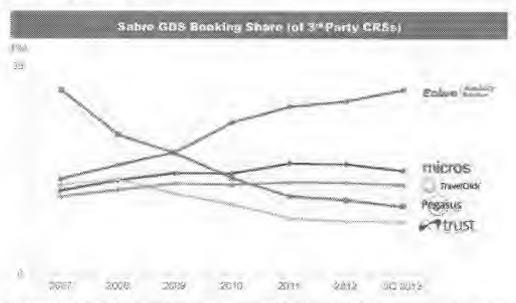
base provides us with opportunities to cross-sell our many offerings to hotels with which we already have a relationship. The flexibility of our solutions allows us to serve hospitality customers that range from individual hotels to large chains comprised of thousands of properties. For example, we serve strong, stable brands such as Wyndham. Shangri-La Hotels and Resorts, Mandarin Oriental, Perunsula, Rosewood Hotels and Resorts, Preferred Hotel Group, Harrah's. Kimpton and Red Roof Inns. Our tools help these branded chains manage their brand and distribution mix across multiple properties in multiple regions. In total, we represent approximately 80 different hotel brands and over 8,000 independent hotels. A large part of our strength and success in the independent hotel segment is due to our global reseller network of over 30 partners that allows us to extend our sales presence internationally in a cost-offective manner.

Our contracts usually have one to five year terms, and typically renew automatically for one to three year periods until notice of termination is given by either party prior to the end of the current term. Customers whose contracts allow termination as will may have to pay early termination fees or may only terminate after a certain period of time has passed. We receive configuration and monthly subscription fees from our customers Monthly transaction fees are comprised of reservations fees per room booking, not of currellations, in that month. Customers have agreed to annual or periodic reservations fee increases in many of our contracts. These contracts contain standard representations and warranties, covenants and indemnification provisions. Hospitality Solutions contract renewals are relatively evenly spaced, with approximately one-third of contracts representing approximately one quarter of Hospitality Solutions. 2012 revenue coming up for renewal in any given year. We cannot guarantee that we will be able to renew our solutions contracts in the future on favorable economic terms or at all.

Competitors

We face competition across many aspects of our business but our primary competitors are in the hospitality CRS and PMS fields, including MICROS, TravelClick, Pegasus and Trust, among others, However, during 2012, we had the largest hospitality CRS solution, based on our approximately 26% market share of third-party CRS hotel rooms distributed through our GDS.

The chart below reflects the long-term trend of our third-party CRS market share (compared against certain key competitors) as measured by our GDS bookings. This metric is different from the metric we use elsewhere in this prospectus to describe our Hospitality Solutions overall market share, and we use it because we believe it accurately reflects the direction of the market over time. See "Method of Calculation" for an explanation of the methodology underlying these two different metrics.



There are also hotels that develop their own software applications and CRSs in-house. As hotels continue to move toward relying on third-party solutions providers for the technology that they currently host in-house, we believe our flexible, scalable and extensive portrolio. Saa8 delivery model, focus on high-growth segments, industry expertise and customer support position as well to continue gaining share in the hospitality solutions industry.

Travelocity

Travelocity is our family of online consumer travel e-commerce businesses that serves primarily lessing travelers. We connect these travelers with travel products and services across well-known and trusted global brands. Through our websites, bavelers can research, shop and book approximately 325 airlines, 105,000 hotels, all major car rental companies, most major cruse lines, numerous vacation and last-minute travel packages as well as access traveler regions and other travel-related services.

Travelneity is comprised primarily of (i) Travelneity com, in OTA focusing on the United States and Canada, (ii) Instimute com, an OTA focusing on Europe, and (iii) TPN, our B2B offering that provides travel content and booking functionality to, as well as market and sell products and services through, private label websites for suppliers and distribution partners. Our brands such as Travelocity and lastminute com remain well-recognized, for example, in February 2012. Travelocity was named the top travel site by the American Consumer Sabsfaction Index, and, recording to our internal brand trackers, as of December 2013, we were among the leaders in the United States in terms of brand awareness, as compared with our principal OTA competitors.

Founded in 1996, Travelocity com was the first CTA and one of the first online retailers. In 2012, Travelocity was the fourth largest global OTA generating \$7 billion in annual gross travel sales. Travelocity's results have been adversely impacted by several factors in recent years, including margin pressure and reduced.

bookings on its websites. For the times years ended September 30, 2013, Travelocity experienced an approximately 8% compound annual revenue decline due to intense competition within the travel industry. This increased level of competition led to declines in fees on new long-term supplier agreements signed with several large North American airlines in 2012 and lower transaction volumes, which also impacted our media revenue. In order to help improve Travelocity results, we initiated plans in the third quarter of 2013 to shift our Travelocity businesses in the United States and Cimida away from a high fixed-cost model to a lower-cost, performance-based revenue structure.

On August 22, 2013. Travelocity entered into an exclusive, tone-term strategic marketing agreement with Expedia, in which Expedia will power the technology platforms for Travelocity's existing websites as well as provide Travelocity with access to Expedia's U.S. and Canadian supply and customer service platforms. This agreement represents a strategic decision to provide our customers with the benefit of Expedia's long term investment in its technology platform as well as its supply and customer service platforms, which we expect to increase conversion and operational efficiency and allows us to shift our focus in Travelocity's marketing strengths.

We believe Travelocity and Instrumute.com have strong brand awareness. According to internal surveys, our brand consideration for Travelocity was the second highest among OTAs in North America, and our hotel shopping preference for lastinuarite com was the highest among OTAs in the United Kingdom, which is lastinuate,com's primary market. We believe we can use this brand awareness and consideration to drive customer traffic and create opportunities for improving customer conversion. We see focusing our marketing efforts on promoting our brands, increasing brand recognition and customer loyality, driving customer traffic and optimizing our return on marketing investment through a wide range of advertising channels. These advertising channels include offline advertising, paid search, search engine optimization, personalized traveler communications via our websites and through direct e-mail correspondence with our revolers, affiliate marketing and social media. We intend to continue unproving upon Travelocity's brand messaging and trading and marketing efficiency as well as linding new ways to lead by building deeper connections with customers, investing in differentiated content and engaging customers through social media.

Under the terms of the agreement, hypothesis required to pay us a performance-based marketing fee that will vary based on the amount of travel based through Travelocity-branded websites that are powered by Expedia. The marketing fee we receive will be recorded as revenue and the cost we mean to promote the Travelocity brand and for marketing will be recorded as selling, general and administrative expense in our results of operations

Pursuant to our Expedia SMA, we will contain to be liable for fees, charges, costs and settlements relating to hitigation arising from hotels booked on the Travelocity platform prior to the Expedia SMA. However, fees, charges, costs and settlements relating to hitigation from hotels booked subsequent to the Expedia SMA will be shared with Expedia according to the terms of the Expedia SMA. The Expedia SMA requires us to guarantee Travelocity's indemnification obligations for habilities that may arise out of such hitigation matters, which may materially adversely affect our cash flows. Additionally, the Expedia SMA contains standard representations and warranties, covenants and indemnifications.

Expedit will use our GDS for shopping and booking of the air travel booked through Travelocity com and Travelocity on until 2019, at which time it may choose to use another intermediary for a portion or all of such air travel, subject to earlier termination under certain circumstances. We do not expect that Expedia will use Travel Network for shopping and booking of a portion of non-air travel for Travelocity com and Travelocity on after the brunch of the Expedia SMA. Both parties started development and implementation after signing. By December 31, 2013, the majority of the online hotel and air offering had been migrated to the Expedia platform, and a launch of the majority of the remainder is expected in early 2014.

We also agreed to the Expedia Pm/Call whereby Expedia may acquire, or we may sell to Expedia, certain assets relating to the Travelocity business. Our put right may be exercised during the first 24 months of the

Expedia SMA only upon the occurrence of certain toggering events primarily relating to implementation, which are outside of our control. The occurrence of such events is not considered probable. Furing this period, the amount of the put right is fixed. After the 24 month period, the put right is only exercisable for a limited period of time in 2016 at a discount to fair market value. The call right held by Expedia is exercisable at any time during the term of the Expedia SMA. If the call right is exercised, although we expect the amount paid will be fair value, the call right provides for a floor for a limited time that may be higher than fair value and a ceiling for the duration of the agreement that may be lower than fair value.

The term of the agreement is eight years, subject to cerum termination provisions, and automatically renews under certain conditions. See "Risk Factors—Risks Related to our Business and Industry—The recently signed strategic marketing agreement with Expedia may not be successfully implemented or may not result in the benefits anticipated by the parties."

Key Alories

For the time month period ended September 30, 2013. I ray closity gross travel booked was \$5.5 billion. For additional segment information, see Note 20, Segment information, to our annual segment information, to our analysis and Note 22, Segment Information, to our analysis consolidated financial statements included elsewhere in this prospectus.

Product Offerings

Our product offering includes:

- Travelocity com (including Travelocity ca and Travelocity mx), which is our consumer-tacing full-service OTA offering for the
 Americas that serves primarily leisure travelers. Travelocity com allows customers to reserve, book, and purchase a variety of nicline
 tickets, hotel morns, rental cars, crusses, and packaged vacations without the help of a travel agent.
- Issummute.com, which is our European OTA brand, providing online access to 80,000 hotel properties and approximately 400 airlines worldwide as well as holiday packages, on hire, theater tackets and spa packages.
- TPN, which is our B2B offering that expands Travelocity's reach to consumer segments that prefer to make their travel parchases on websites other than ours. We provide travel content and booking functionality to, and market and sell products and services through, private label websites for our network of loyalty partners, online retailers, internet portals and supplier websites.

Competitors

Travelocity's main competitors include:

- other OTAs, of which the largest global businesses are Expedia, Orbitz and Proceine. These competitors continue to evolve by investing in marketing, international expansion, mobile platforms and new comparison models such as metascarch.
- traditional offline travel agencies.
- suppliers, such as airlines, hotels and car rental companies, many of which have their own branded websites.
- search engines that have launched travel-focused initiatives, such as Google Flights and Microsoft Bing Travel. Although these search
 engines currently do not have the ability to directly fulfill travel bookings, they can direct customer traffic to other sites such as supplier
 websites where customers can book directly; and

measurement companies, which aggregate travel search results from suppliers, O'l'As and other travel websites. For example, Kayak may be able to drive new matrix to Priceline, by which it was recently acquired. TripAdvisor, the leading travel research and review website, has recently added metascarch functionality to some of its offerings.

See "Risk Factors—Risks Related to our Business and Industry—Travel suppliers" use of alternative distribution models, such as direct distribution models, could adversely affect our Travel Network and Travelously businesses."

We compete on the basis of ease of use, price; customer satisfaction; availability of product type or rate; service, amount, accessibility and reliability of information, breadth of products offered and enstoniers reached. We expect that the Expedia SMA will help us enhance the quality and breadth of our travel offerings, our competitive pricing and timely promotions, as well as the customer service and quality of our travel planning content and tissight.

Research, Development and Technology

Introduction

We invest heavily in software development, delivery and operational support capabilities and strive for best-in-class products that we can provide for our customers. We operate standardized infrastructure or our data center currentments across burdware, operating systems, databases, and other key enabling technologies to minimize costs on non-differentiators and allow us to focus on getting new features and products to market, innovation and making sure our products are future-ready, and ensuring that what we build is scalable and robust

Our architecture has evolved from a mainframe-centric transaction processing environment to a highly secure and fit-for-purpose processing platform that we believe is one of the world's most heavily used and resilient SOA environments. In 2013, our platform processed more than 1.1 trillion system messages, with peak volumes of nearly 100,000 system messages per second and an average response time of less than three seconds. Our data centers have more than 14,000 servers/virtual machines and leverage over 10,000 terabyles of storage.

A variety of products and services run on this technology infrastructure; high-volume air shopping systems; desktop-access applications providing continuous, real-time data access to travel agency, africe operations and decision support systems; an array of customized applications available through the Sabre Red App Centre, the industry's first B2B app marketplace; and web-based services that provide an automated interface-between as and our travel suppliers and austomers. The flexibility and scale of nor standardized SOA-based technology intrastructure allow as to quickly deliver a broad variety of SuaS and hosted solutions.

Product Development

A technology staff of approximately 4,000 employees and emitractors provides varying skill sets to deliver quality and innovation to our customers. This staff is based around the world in six facilities located in Dallas-bort Worth, Boston, Krakow, Bangalore, Montevideo and Buenos Aires. This global footprint puts us closer to our customers and gives our developers insight into local market needs that benefits our products and services. Additional offices around the world also lets us use a "follow the sum" approach, meaning that our development teams are active 24-hours a-day in order to provide rapid time to market. We also have the flexibility to adapt quickly and re-allocate work across regions and businesses as needed.

Our core product development is complemented by dedicated analytics and operations research staff. This team, which melades individuals with advanced degrees in operations research, computer science, mathematics and statistics, applies the latest thinking on advanced algorithms and data analysis to drive continuous improvement in the innovation, efficiency, and performance of our products and services.

Processing and Storage Capacity

Sabre has significant processing and storage capacity to enable resalient operations and efficient processing of business volumes, leveraging multiple data centers around the world for production, certification, integration, and development environments:

The majority of our systems operate in a private cloud environment. This, coupled with a standardized infrastructure stack, enables rapid deployment of capacity and automation icross the operational crivironment. Increasing levels of automation over time will enable us to continue to make better use of our processing and storage capacity and to increase the efficiency and speed with which we can deploy capacity to areas of need ucross our product set.

Operational Reliability and Performance

Our testinology strategy is based on achieving company-wide stability and performance at the most efficient price point. Significant investment has gone into building a commodifized, centralized and standardized middleware environment with an emphasis on simplicity, scening, and scalability. Teams of developers focus solely on the creation and improvement of core services that are leveraged in product development across our businesses, ensuring consistency and a common foundation for operational stability. In addition, our enterprise technology operations team leverage industry-standard Information Technology Intrastructure Library operational processes.

Disaster Recovery

Our primary data centers are Ties 3 facilities and have been built to provide a high-availability environment. They are designed to withstand most natural events, were placed geographically above flood lines and are in areas with very low probability of earthquakes. This physical design is coupled with operational and site management processes designed to eliminate points of failure and provide availability 24-hours-a-day, 7-days-a-week, 365-days-a-year. They have redundant power, advanced cooling systems, network infrastructure, fire detection, and emergency systems. The data centers are also equipped with comprehensive security systems to mitigate potential physical compromise of the facilities or services.

Duta Security

We employ data protection measures in an effort to safeguard both corporate and customer data. Additionally, many initiatives are planned or are already underway to further strengthen our information security position.

We scan our credit card processing environment regularly, run annual microid and external penetration testing to identify vulnerabilities, and conduct annual risk assessments on applications and processes in order to maintain a high degree of data security awareness. See "Risk Factors—Regulatory and Other Logal Risks—Our collection, processing, storage, use and transmission of personal data could give rise to liabilities as a result of governmental regulation, conflicting legal requirements, differing views on data privacy or security breaches" and "Risk Factors—Regulatory and Other Logal Risks—We are exposed to risks associated with payment card industry ("PCI") compliance" for more information about the data security related risks and requirements to which we are subject.

Much of our operational computing environment, including our maintrame systems, is managed by a florid-party service provider, which allows us to capitalize on the service provider's operational and security expertise. See "Risk Factors—Risks Related to Our Business and Industry" We rely on the evailability and performance of information technology services provided by third parties, motoding HP, which mininges a significant portion of our systems" for more information about our relationship with third-party service providers.

Product and Service Quality

We operate several labs that have primary accountability for validating the functional capabilities of application code, confirming code compatibility and integration, and testing code performance for high volume residency. These capabilities support institutionalized application engineering best practices and formalized processes that mandate the implementation and use of specific testing environments for development, integration, and vertification before code moves to production. Our software development life-cycle emphasis includes the execution of documented, traceable standards and measures from untiation of a product through retirement. These include specific architectural reviews, code inspections, and pre-release readiness reviews.

Operational Efficiency

We beverage SOA to build a standard intrastructure across our enterprise, which has allowed us to obtain efficient, streamlined operational support of our services and applications through enhanced and standardized deployment, discovery and visibility across mismess segments. Our operational environment has common systems and processes across the enterprise, standardized hardware and software, multi-core and virtualization technologies for efficiency and sustainability, and a data center footprint that allows for expansion and quick integration of any new data centers resulting from acquisition of other companies.

The focus on standardization during our multi-year move to an ugde development approach has allowed teams to marcase their throughput and reduce rework. Our product development teams are staying more in synch with internal and external customer needs through more frequent truth points, early demonstration of features and functions, and a continuous focus on quality, ensuring more alignment once products are delivered. In addition, the introduction of supporting tool sets that work well with the methodology and technology architecture for component-level testing have further increased productivity of the team level.

Finally, by strategically locating approximately half of our technology staff in various facilities and closely monitoring and adjusting our technology investment, we are able to introduce increasingly more advanced development and operational practices while reducing timesessary resources and costs.

Intellectual Property

Companies in the travel and travel (eclinology industries increasingly rely on patents, copyrights, trademarks and travel sade secrets, as well as licenses of the foregoing. Such companies constantly develop new products and innovations, and the travel and travel technology industries are subject to constant and rapid technological change.

We use software business processes and proprietary information to carry out our business. These assets and related intellectual property rights are significant assets of our business. We rely on a combination of patent, copyright, trade secret and trademark laws, confidentiality procedures, and contractual provisions to protect these assets. The scope of such protection varies depending on the laws of the local jurisdiction, which, in some jurisdictions, may provide less protection than the laws of the United States. Moreover, the duration of protection varies between different types of intellectual property rights. We may seek patent protection on technology, software and business processes relating to our business, and our software and related documentation may also be protected under trade secret and copyright laws where applicable. We may also benefit from both statutory and common-law protection of our trademarks.

In addition, we because software and other intellectual property both to and from third parties. Although we rely heavily on our brands, associated trademarks, and domain names, we do not believe that our business is dependent on any single item of intellectual property or that any single item of intellectual property is material to the operation of our business. Rather, we believe that our intellectual property provides a competitive advantage, and from time to time we have taken steps to enforce our jutellectual property rights. See "We may not be able to

protect our intellectual property affectively, which may allow competitors to dupliente our products and services" and "Intellectual property intitingement actions against us could be costly and time consuming to defend and may result in business harm if we are unsuccessful in our defense" for more information about our intellectual property.

Insurance

We insure against certain corporate risks, including damage to our property and other material assets and business interruption. Our insurance coverage includes

- · general civil liability and business automobile insurance umbrella and excess liability policies;
- property, damages and business interruption policy.
- · director and officer hability policy.
- IT services policies, including a policy for errors and impossions and internet/cyber liability.
- · avaition policy covering third party budily learn and/or property damage resulting from aircraft incidents;
- · workers compensation policy,
- · employee crime: kidnap and ransom policy.
- fiduciary fiability policy; and
- supplemental policies for general liability, automobile liability and workers' compensation for certain foreign locations, where required by local law

While we consider that our manager coverage is consistent with ministry standards in light of the activities we conduct, we can provide no assuming that our insurance coverage will adequately project as from all the risks that may arise or in amounts sufficient to prevent material loss.

Legal Proceedings

While certain legal proceedings and related informification obligations to which we are a party specify the amounts claimed, such claims may not represent reasonably possible losses. Given the inherent invertainties of litigation, the ultimate outcome of these matters cannot be predicted at this time, not can the amount of possible loss or range of loss if any be reasonably estimated, except in cryamstances where an aggregate litigation accusal has been recorded for probable and reasonably estimable loss contingencies. A determination of the amount of accrual required, if any, for these contingencies is made after careful analysis of each matter. The required accrual may change in the future due to new information or developments in each matter or changes in approach such as a change in settlement strategy in dealing with these matters.

Istigation and Aliministrative Audit Proceedings Relating to Hotel Occupancy Taxes

Over the past time years, various state and local governments in the United States have filed approximately 70 fawouts against us and other OTAs pertaining primarily to whether Travelocity and other OTAs owe sales or occupancy taxes on some or all of the revenues they earn from facilitating hutel reservations using the merchani revenue model. The complaints generally allege, among other things, that the defendants fulled to pay to the relevant taxing authority hotel accommodations taxes as required by the applicable ordinance. Courts have dismissed approximately 30 of these lawsuits, some for failure to exhaust administrative remedies and some on the basis that we are not subject to the sales or occupancy tax at issue based on the construction of the language in the ordinance. The Fourth, Sixth and Eleventh Circuits of the United States Courts of Appeals each have ruled in our favor on the merits, as have state appellate courts in Missouri, Alabama, Texas, California, Kentucky,

Florida and Pennsylvania, and a number of state and federal trial courts. The remaining lawsuits are in various stages of litigation. We have also settled some cases individually for missance value and, with respect to such sentlements, have reserved our rights to challenge any effort by the applicable tex authority to impose occupancy taxes in the future.

Among the recent favorable decisions, on January 23, 2013, the California Supreme Court declined to hear the appeals of the City of Angelein and the City of Santa Monien from lower court decisions in favor of Travelocity and other CYTAs on the issue of whether local occupancy logal apply to the nearchant revenue model. We and other OTAs have also prevailed on summary judgment motions in San Francisco and Los Angeles. We believe these decisions should be helpful in resolving any other California cases, which are either currently pending or subsequently brought, in our favor

Similarly, on January 23, 2013, the Missouri Court of Appeals upheld a lower court decision in favor of Travelocity and other OTAs on the issue of whether local occupancy taxes in the City of Branson apply to the merchant revenue model. On February 28, 2013, the First District Court of Appeals in Florida affirmed a summary judgment ruling in favor of Travelocity and other OTAs on the issue of whether local accommodation taxes levied by Leon County and 18 other counties in Florida apply to the merchant revenue model. The Florida Supreme Court is currently reviewing this decision. Likewise, on March 29, 2013, a redertd district court in New Mexico granted summary judgment, ruling that OTAs are not vendors subject to hotel occupancy tax in New Mexico. On December 13, 2013, the Eleventh Circuit Court of Appeals affirmed summary judgment in our livror in a case that had been pending in Rome, Georgia, finding there was no evidence that we collected but failed to remait tax, that the counties could not recover on their common law claims, and that there is no basis in Georgia law (statutory or otherwise) for an award of back times

Although we have prevailed in the majority of these lawsuits and proceedings, there have been several adverse judgments or decisions on the merits, some of which are subject to appeal.

Among the recent adverse decisions, on Tune 21, 2013, a state trial court in Cook County, Illinois granted summary judgment in favor of the City of Chicago and against Travelocity and other OTAs, miling that the City's hotel tax applies to the fees retained by the OTAs because according to the trial court, OTAs act as hotel 'managers' when facilitating hotel reservations. The court did not address damages. After final judgment is entered. Travelocity intends to appeal the court's decision on the basis that we do not believe that we 'manage' hotels.

On November 21, 2013, the New York State Court of Appeals ruled against Trivelocity and other OTAs, holding that New York City's hotel occupancy tax, which was amended in 2009 to capture revenue from fees charged to customers by third-party travel companes, is constitutional because such fees constitute rent as they are a condition of occupancy. We have been collecting and remitting taxes under the statute, so the ruling coes not have any impact on our financial results in that regard

On April 4, 2013, the United States District Court for the Western District of Texas emered a final judgment against Travelocity and other OTAs in a class action lawsort filed by the City of San Antonio. The final judgment was based on a jury vendict from October 30, 2009 that the OTAs "control" hotels for purposes of city lotel occupancy taxes. Following that jury vendict, on July 1, 2011, the Western District of Texas concluded that fees charged by the OTAs are subject to city hotel occupancy taxes and that the OTAs have a duty to assess, collect and remit these taxes. We disagree with the jury's finding that we "control" hotels, and with the Western District of Texas" conclusions based on the jury finding, and intend to appeal the final judgment to the United States Court of Appeals for the Fifth Circuit.

We believe the Fifth Circuit's resolution of the San Antonio appeal may be affected by a separate Texas state appellate court decision in our layor. On October 26, 2011, the Fourteenth Court of Appeals of Texas affirmed a trial court's summary judgment ruling in layor of the OTAs in a case prought by the City of Houston.

and the Flarris County-Houston Sports Authority on a similarly worded tax ordinance as the one at issue in the San Antonio case. The Texas Supreme Court denied the City of Houston's petition to review the case. We believe this decision should provide persuasave authority to the Fifth Circuit in its review of the San Antonio case.

On September 24, 2012, a trial yourt in Washington D.C. granted summary judgment in favor of the District of Columbia on its claim that the OTAs are subject to hotel occupancy too. The court has not yet addressed any questions related to damages, but is expected to do so during the first querier of 2014. After final judgment is entered. Travelocity intends to appeal the court's decision.

In late 2012, the Tax Appeal Court of the State of Hawari granted summary judgment in favor of Travelocity and other OTAs on the issue of whether Hawari's hotel occupancy tax applies to the merchant revenue model. However, in January 2013, the same court granted summary judgment in favor of the State of Hawari and against Travelocity and other OTAs on the issue of whether the state's general excise tax, which is assessed on all business activity in the state, applies to the merchant revenue model for the period from 2002 to 2011.

As of September 30, 2013, we have expensed \$41 million, which represents the amount we would owe to the State of Hawari, prior to appealing the Tax Appeal Court's ruling, in back excise taxes, penalties and interest based on the court's interpretation of the statute. Of this amount, we have already paid \$34 million, leaving an account of \$7 million. Payment of such amount is not an admission that we believe we are subject to the taxes in question.

Travelocity his appealed the Tax Appeal Court's determination that we are subject to general excise tax, as we believe the decision is incorrect and meansistent with the same court's prior rulings. If any such taxes are in fact owed (which we dispute), we believe the correct amount would be under \$10 million. The ultimate resolution of these contingencies may differ from the liabilities recorded. To the extent our appeal is successful in reducing or climinating the assessed amounts, the State of Huwari would be required to return such amounts, plus interest

On May 20, 2013, the State of Hawan issued an additional general excise tax assessment for the calendar year 2012. Travelouity has appealed this recent assessment to the Lax Appeal Court, and this assessment has been stayed pending a final appellate decision on the original assessment.

On December 9, 2013, the State of Hawari also issued assessments of general excise tax for merchant rental car bookings facilitated by Travelocity and other OTA's for the period 2001 to 2012 for which we recorded a \$2 million reserve in the fourth quarter of 2013. Travelocity intends to appeal the assessment to the Tay, Appeal Court and does not believe the excise tax is applicable.

The aggregate impact to our results of operations for all litigation and administrative audit proceedings relating to hotel sales, occupancy or excise taxes for the more months ended September 30, 2013 was \$24 million, which amount includes all amounts paid to the State of Hawan during that period. As of September 30, 2013, we have a remaining reserve of \$16 million, included in liabilities on the consolidated balance sheet, for the potential resolution of issues identified related to hitigation involving hotel sales, occupancy or excise taxes, which amount includes the \$7 million accrual for the remaining payments to the State of Hawaii. Our estimated hability is based on our current best estimate but the ultimate resolution of these issues may be greater or less than the amount recorded and, if greater, could adversely affect our results of operations.

In addition to the actions by the tax amborities, four consumer class action by suits have been filed against us end other OTAs in which the plaintiffs allege that we made misrepresentations concerning the description of the fees received in relation to facilitating hotel reservations. Generally, the consumer claims relate to whether Travelocity and the other OTAs provided adequate notice to consumers regarding the nature of our fees and the

amount of taxes charged or collected. One of these lawsuits was dismissed by the Texas Supreme Court, and such dismissal was subsequently afformed; one was voluntarily dismissed by the plaintiffs; one is pending in Texas state court, where the court is currently considering the plaintiffs motion to certify a class action; and the last is pending in federal court, but has been stayed pending the outcome of the Texas state court action. We believe the notice we provided was appropriate.

In addition to the lawstois, a number of state and local governments have mutated inquiries, audits and other administrative proceedings that could result in an assessment of sules or occupancy taxes on fees. If we do not to prevail at the administrative level, those cases could lead to formal hitigation proceedings.

Pursuant to our Expedia SMA, we will continue to be highly for fees, charges, costs and settlements relating to litigation arising from hotels booked on the Expedia SMA to the Expedia SMA. However, fees, charges, costs and settlements relating to litigation from hotels booked subsequent to the Expedia SMA will be shared with Expedia according to the terms of the Expedia SMA. Under the Expedia SMA, we are also required to guarantee Travelouity's indemnification obligations to Expedia for any Publishes arising out of historical claims with respect to this type of highly on the terms of the Expedia of highly and the first order to the expedia of the expedia of highly on the terms of the expedia of highly of highly of highly order to the expedia of the expedia of the expedia of the expedia of highly order to the expedia of the expedia of highly order to the expedia of the expedia of

Litigation Relating to Value Added Tax Receivables

In the United Kingdom, the Commissioners for Hor Majesty's Revenue & Customs ("HMRC") have asserted that our subsidiary, Secret Hotels2 Limited (formerly Med Hotels Limited) failed to account for United Kingdom VAT on margins earned from hotels located within the EU. This business was sold in February 2009 to a third-party and we account for it as a discontinued operation. Because the sale was structured as an asset sale, we retained Secret Hotels2 Limited with all potential tax liabilities in respect of the sane. HMRC Issued assessments of tax totaling approximately \$11 million for the period October 1, 2004 to September 30, 2007. We appended the assessments and in March 2010 the VAT and Duties Tribunal ("Finance and Tax Chamber) which overnamed IfMRC is assessments in July 2011. HMRC appealed this decision to the Court of Appeal, which handed down its decision in December 2012 finding against Secret Hotels2 Limited and upholding the decision of the First Tribunal in layor of HMRC. The decision orders Secret Hotels2 Limited to pay the assessments and interest subject to any right of further appeal to the United Kingdom Supreme Court. The United Kingdom Supreme Court. The United Kingdom Supreme Court. The United Kingdom Supreme Court granted us leave to appeal on May 28, 2013 and we subsequently submitted our intention to proceed. A hearing date for the appeal is subsidiated in January 2014. Additionally, HMRC agreed to stay payment of the assessments, penalties and interest pending the appeal. While we continue to believe that the merits of our case are valid, we have recorded a reserve of \$17 million as of September 30, 2013 included in liabilities of discontinued operations on the consolidated balance sheet.

Additionally, HMRC has begun a review of other parts of our lestimants com business in the United Kingdom based on the Court of Appeal decision described above. We are currently unable to determine the amount of any assessments that may be made, if any. However, if assessments are made and upheld such amounts could be material to our results of operations. We continue to betwee that we have paid the correct amount of VAT on all relevant transactions and will vigorously detend our position with HMRC or through the courts if necessary.

Lingation Relating to Patent Infringement

In April 2010, CEATS, Inc. ("CEATS") filed a patent infringement lawsuit against several teleting companies and strikes, including letBlue, in the Eastern District of Texas. CEATS alleged that the mouse-over seat map that appears on the defendants' websites infringes certain of its patents. JetBlue's website is provided by our Airline Solutions business under the SabreSonic Web service. On June 11, 2010, JetBlue requested that we indemnify and defend it for and against the CEATS lawsuit based on the indemnification provision in our agreement with JetBlue, and we agreed to a conditional indemnification. CEATS claimed damages of \$0.30 per

segment sold on JetBlue's website during the relevant time period totaling \$10 million. A jury trust began on March 12, 2012, which resulted in a jury verdict invalidating the plaintiff's potents. Final judgment was entered and the plantiff appealed, The Federal Circuit attirmed the jury's decision in our favor on April 20, 2013. CEATS did not appeal the Federal Circuit's decision, and its dendrine to do so has passed. On June 28, 2013, the Eastern District denied CEATS previously filed motion to vacate the judgment based on an utleged conflict of interest with a mediator CEATS has appealed that decision.

US Airways Antitrust Lingation

In April 2011, US Airways such us in federal court in the Southern District of New York, alleging violations of the Sherman Act Section 1 (anticompetitive agreements) and Section 1 (unonopolization). The complaint was filed two months after we entered into a new distribution agreement with US Airways. In September 2011, the court dismissed all claims relating to Section 2. The claims that were not dismissed are claims brought under Section 1 of the Sherman Act that relate to our contracts with arrives, especially US Airways itself, which US Airways says contain intecompetitive content-related provisions, and an idleged conspirincy with the other GDSs, allegedly to maintain the industry structure and not to implement US Airways preferred system of distributing its Choice Seats product. We strongly deny all of the allegations made by US Airways. In September 2015, US Airways issued a report in which it purported to quantify its damages at either \$281 million or \$425 million (before trebling) depending on certain assumptions. We believe both estimates are based on faulty assumptions and analysis and therefore are highly overstated. In the event US Airways were to prevail on the merris of its claim, we believe any monetary damages awarded (before trebling) would be significantly less than either of US Airways, proposed damage amounts.

Document discovery and fact witness discovery are complete. We are now in the process of completing expert writness discovery. We expect to complete expert depositions in February or March 2014. Summary judgment motions are scheduled to be filed in April 2014, with full briefing of times motions expected to be completed in May 2014. All cours estings are subject to change. No mail date has been set and we anticipate the most likely trial date would be in September or October 2014, assuming no delays with the court's schedule and that we do not prevail completely with our summary judgment notions.

We have and will mean significant ices, costs and expenses for as long as the litigation is ongoing. In addition, largation by its nature is highly uncertain and tranght with risk, and it is therefore difficult to predict the outcome of any particular matter. If forwable resolution of the matter is not reached, any mimetary damages are subject to trebling under the antitust laws and US Airways would be eligible to be reimbursed by us for its costs and attorneys fees. Depending on the amount of any such judgment, if we do not have sufficient cash on hand, we may be required to seek furnising through the issuance of additional equity or from private or public financing. Additionally, US Airways can and has sought injunctive relief. If injunctive relief were granted, depending on its scope, if could affect the manner in which our aritime distribution business is operated and potentially force changes to the existing airline distribution business model. Any of these consequences could have a material adverse effect on our business. Financial condition and results of operations.

Insurance Carriers

We have disputes against two of our insurance carriers for failing to reimburse defense costs mourred in the American Arrhines antitrust hitigation, which we settled in October 2012, For a description of the American Airlines annurust litigation, see Note 19. Commitments and Contingencies—Legal Proceedings—Airline Antitrust Litigation, US Airways Antitrust Litigation, and DOJ investigation to our unundited consolidated binancial statements included elsewhere in this prospectus. Both carriers admitted there is coverage, but reserved their rights not to pay should we be found liable for certain of American Airlines' allegations. Despite their admission of coverage, the insurers have only reimbursed us for a small portion of our significant defense costs. We filled stat against the crutities in New York state court alleging breach of contract and a statisticity cause of action for failure to promptly pay claims. If we prevail, we may recover some or all amounts already rendered to

the insurance companies for payment within the limits of the policies and would be entitled to 18% interest on such amounts. To date, settlement discussions have been unsuccessful. The court has not scheduled a trial date though we unturpate trial to begin in the latter pair of 2014.

Department of Justice Investigation.

On May 19, 2011, we received a CID from the U.S. DOI investigating affects anticompetitive acts related to the arrine distribution component of our business. We are fully cooperating with the DOJ investigation and are mable to make any prediction regarding its outcome. The DOI is also investigating other companies that own GDSs, and has sent CIDs to other companies in the travel industry. Based on its findings in the investigation, the DOJ may (i) close the file, (ii) seek a consent decree to remedy issues it believes violate the antitrust laws, or (iii) file soit against us for violating the antitrust laws, seeking injunctive relief. If injunctive relief were granted, depending on its scope, it could affect the manner in which our airline distribution business is operated and potentially force changes to the existing airline distribution business model. Any of these consequences would have a material adverse effect on our business, furnitial condition and results of operations. See "Risk Factors—Regulatory and Other Legal Risks." We are involved in various legal proceedings which may cause us to mour significant fees, costs and expenses and may result in uninvoluble outcomes."

Hotel Related Antitrust Proceedings

On August 20, 2012, two individuals alleging to represent a putotive class of bookers of online hotel reservations filed a complaint against. Subre Holdings, Travelocity com LP, and several other online travel companies and hotel chains in the U.S. District Court for the Northern District of Cultifornia, alleging federal and state antitrust and related claims. The complaint alleges generally that the defendants conspired to enter into dilegal agreements relating to the price of hotel rooms. Over 30 copy cat stats were filed in various courts in the United States. In December 2012, the Judicial Panel on Multi-District Litigation contributed these cases in the U.S. District Court in the Northern District of Texas, which subsequently consolidated them. The proposed class period is January 1, 2003 through May 1, 2013. On June 15, 2013, the court granted Travelocity's motion to compel arbitration of claims involving Travelocity bookings made on or after February 4, 2010. While all claims from February 4, 2010 through May 1, 2013 are now excluded from the lawsuit and must be arbitrated if pursued at all, the lawsuit still covers claims from January 1, 2003 through February 3, 2010. Together with the other defendants, Travelocity and Safre, as alleged joint forfeasors for bookings made using other defendants by stems, texately filed a motion to dismiss. The court has not yet ruled on that motion. We daily any conspiracy or any anti-competitive actions and we intend to aggressively defend against the claims.

Even if we are ultimately successful in defending ourselves in this matter, we are likely to incur significant fees, costs and expenses for as long as it is ongoing. In addition, hisgation by its nature is highly uncertain and fraught with risk, and it is difficult to predict the outcome of any particular matter. If favorable resolution of the matter is not reached, we could be subject to moneury damages, including brelief damages under the antitrust laws, as well as injunctive relief. If injunctive relief were granted, depending on its scope, it could affect the manner in which our travelocity business is operated and potentially force changes to the existing business model. Any of these consequences could have a material indiverse effect on our business, financial condition and results of operations.

Indian Income Tax Litigation

We are currently a defendant in income tax hingation brought by the Indian Director of Income Tax ("DIT") in the Supreme Court of India. The dispute arose in 1999 when the DIT asserted that we have a permanent establishment within the menning of the Income Tax Trento between the United States and the Republic of India and accordingly issued fax assessments for assessment years ending March 1998 and March 1999, and later issued further tax assessments for assessment years ending March 2000 through March 2006. We appealed the tax assessments and the Indian Commissioner of Income Tax Appeals returned a mixed verdict. We filed further

appeals with the Income Tax Appellate Tribunal, or the ITAT. The ITAT ruled in our favor on June 19, 2009 and July 10, 2009, stating that no macme would be chargeable to tex for assessment years ending Murch 1998 and Murch 1999, and from Murch 2000 through Murch 2000. The DIT appealed those decisions to the Delhi High Court, which found in our favor on July 19, 2010. The DIT has appealed the decision to the Supreme Court of India and no trial date has been set.

We intend to continue to aggressively defend against these claims. Although we do not believe that the outcome of the proceedings will result to a material impact on our business or financial condition, litigation is by its nature uncertain. If the DIT were to fully prevail on every claim, we could be subject to taxes, intensi and penalties of approximately \$28 million, which could have a material adverse effect on our business, financial condition and results of operations. We do not believe this outcome is probable and therefore have not made any provisions or recorded any liability for the potential resolution of this matter.

Litigation Relating to Routine Proceedings

We are also engaged from time to time in other routine legal and tax proceedings incidental to our business. We do not believe that any of these routine proceedings will have a material impact on the business or our financial condition.

Property

As a company with global operations, we operate in many countries with a variety of sales, administrative, product development, and customer service roles provided in these offices.

Americas: Our corporate and business unit headquarters and domestic operations are located in a property which we own in Southlake. Texas Travelocity corporate headquarters is located in Westlake, Texas, with a lease that expires in 2017. There are 16 additional offices across North America and 14 offices across Lain America that serve in various sales, administration, software development and customer service capacities. All of these additional offices are leased.

Europe: Travel Network has its European regional headquarters in London. United Kingdom, with a lease that expires in 2027.

Instrumite com also has its regional headquarters in London, with a lease that expires in 2022. There are 29 additional offices across Europe that serve in various sales, administration, software development and customer service capacities. All of these additional offices are leased.

APAC: Travel Network and Airline and Hospitality Solutions have the APAC regional operations headquartered in Singapore under a lease that expires in 2014. All of our businesses share a single office. There are 10 additional offices across APAC that serve in various sales, administration, software development and customer service capacities. All of these additional offices are leased.

The table below provides a summary of our key facilities as of December 31, 2013

Location HEADQUARTERS	Purpose	Employees	Leased or Owned
Southlake, Texas, USA	Sabre worldwide corporate and domestic-		
Spoulding Lesion, Cold	headquarters	2.736	Owned
Weslinke, Texas, USA	Trivelocity corporate headquarters	292	Loused
London, United Kingdom	Travel Network regional headquarters	145	1.essed
	lastintime com regional headquarters	225	Lensed
Landon, United Kingdom	Travel Network and Arrhue and Hospitality Solutions	463	I/GENERA
Виндироге	regional headquarters	. 62	Leased
DEVELOPMENT CENTERS			
Buenos Airas, Argentina	Development Center for Travelocity, Sabre		
	Technology and Trayel Network	168	Lossed
Bangalore, India	Development Center for Sabte Technology,	40.0	2
THE SHALL STORE	Travelocity Sabre	674	Leased
ICrakow, Poland	Development Center for Sabre technology and Travel		
ELHANT STATE	Network	1,315	Leased
CUSTOMER CARE CENTERS			
San Antonio, Texas, USA	Travelocity Customer Care Center	133	Leased
Wilkes-Barre, Pennsylvania, USA	Travelocity Customer Care Center	170	Leased
Montevideo, Uruguay	Travel Network and Affline Solutions Customer Care	7.0	150 1102
and the same of th	Center	780	Leased

Government Regulation

We are subject to or affected by international, federal, state and local laws, regulations and policies, which are constantly subject to change. The descriptions of the laws, regulations and policies that follow are summaries and should be read in conjunction with the texts of the laws and regulations. The descriptions set out below do not purport to describe all present and proposed laws, regulations and policies that affect our businesses.

To the best of our knowledge and helief, we are in material compliance with these laws, regulations and policies. We cannot, however, predict the effect of changes to the existing laws, regulations and policies or of the proposed laws, regulations and policies that are described below. We are not aware of proposed changes or proposed new laws, regulations and policies that will have a material adverse effect on our businesses.

Computer Reservations System Industry Regulation

GDS Regulation in the BD

ODS operations are regulated in the EU by Council Regulation (EC) No. 80/2009 of the European Problement and of the Council of January 14, 2009 on a Code of Conduct for computerized reservations systems and repealing Council Regulation (EEC) No. 2299/89 ("Code of Conduct"). The previous legislative framework essentially obliged GDS provides to charge the same booking fee for the same service provided to any airline, where the costs associated with the services was the same, and airlines to provide the same fare content to all the GDS providers in which they participated. The revised Code of Conduct substantially simplifies this regime and gives GDS operators, airlines, and other travel suppliers more flexibility in negotiating their commissional arrangements.

Under the Code of Conduct, particular rules apply to dealings between each GDS, air carriers, and rail transport operators, or participating carriers, and subscribers, which are typically offline or online travel agents.

Additional rules apply to air carriers that control or have decisive influence over a GDS ("parent curriers"). As described in an explanatory note of the European Commission, published alongside the Code of Conduct, a participating carrier becomes a parent carrier of it controls a GDS or has sufficient capital or board representation rights to have decisive influence over the GDS. Parent carriers are subject to specific rules, in particular prohibiting discrimination against a GDS competing with the GDS in which they participate, for example, by withholding booking capability or linking incentives or distincentives to the use of a specific GDS. We do not have a parent carrier for purposes of the current EO regulation. The Code of Conduct also seeks to ensure that travel agents' displays provide a full and neutral selection of the relevant travel information processed by a GDS and that the privacy of end consumers is respected.

Under the Code of Conduct, a GDS may not attach unlar conditions to a contract with a participating carrier or with a subscriber.

Additionally, a GDS may not reserve any processing procedure or other distribution facility for one or more participating carriers, including parent carriers, and must keep all participating carriers informed of any changes.

The Code of Conduct provides that small subscribers (employing fewer than 50 persons and with an annual honover of up to £10 rollion) may terminate a contract with a GDS vendor on times months' notice after the tirst year of the contract.

GDS providers may commercialize marketing, booking and sales data provided that such data is offered with equal timeliness and on a non-discriminatory basis to all participating corriers, including parent carriers. This data is typically provided through MIDT

With regard to the interface with subscribers and end consumers, the GDS must ensure that the principal display of lares corresponding to a particular search is presented to subscribers in a neutral and comprehensive manner, without discrimination for or against any particular participating carrier and without misleading the viewer. From this principal display, the system may thereafter include biased screens, however, the information provided to a consumer must be unbiased unless the consumer specifically requests another display. Also, personal data collected by a UDS in the course of its activities must be processed in a manner compatible with its responsibilities as a data controller under Article 2(d) of Directive 1995/46/DU.

The European Commission monitors the ownership structure and governance model of each GDS, in particular through independent audited reports prepared by each GDS at least every four years.

If the European Commission (fods that a GDS provider has, intentionally or negligently, infringed the Code of Conduct, it may require the GDS provider to bring the infringement to an end and impose times not exceeding 10% of the GDS provider is total gross turnover in the preceding business year. The Commission may also impose times for not responding to information requests. These sanctions are civil, not criminal, and may be appealed to the Court of Justice of the European Communities.

We believe that we comply in all aspects with the Code of Conduct. We have no parent carriers and so are not subject to the specific rules in that regard.

GDS Regulation in Canada

There are GDS regulations in Canada issued under the regulatory authority of the Canadian Department of Transportation. On April 27, 2004, a significant number of these regulations were littled, including the elimination of the "obligated carrier" rule, which required larger milines in Canada to participate equally in all GDSs, and elimination of the requirement that transaction (see charged by GDSs to airlines be non-discriminatory. Due to the elimination of the obligated carrier rule in Canada, Air Canada, the dominant Canadian airline, could choose distribution channels that it owns and controls or distribution through another GDS rather than through our GDS.

GDS Regulation in the United States

As of July 31, 2004, all GDS regulations in the United States (which only covered nirling distribution) expired. Monetholess, the U.S. DGT has retained the authority to intervene as it considers necessary under 49 U.S.C. § 41712. To date, the DGT has not intervened in relation to our GDS activities in the United States, but has provided guidance regarding, among other things, any biasing of an earrier GDS displays. This guidance largely tracks our process with respect to any earrier specific bias we may choose to implement in our primary display. To the best of our knowledge, the OGT has not intervened in relation to the GDS activity of any other provider, with the exception of the display of an earrier codeshares by Amadeus. The DGT is cirrently considering enacting rules that would require airlines choosing to distribute via a GDS to provide the GDS with any core untillary fores (seats, lags, etc.). No rule has yet been proposed:

GDS Regulation Elsewhere

GDS services have been regulated in Peru since 2000. In July 2010, India enacted GDS regulations. Both sets of regulations are similar to GDS regulation in the EU. The regulations in Peru and India have not caused any material issues for our business.

Data Protection and Privacy Regulation

We are subject to the application of data protection and privacy regulations in many of the countries in which we operate and any breach of such regulations could result in economic sanctions, which could be material and/or harm our reputation.

In our businesses, customers provide us with personally identifiable information ("personal data") that has been specifically and voluntarily given. Personal data includes information that can identify a customer or a specific individual, such as name, phone number, or e-mail address. We obtain personal data from artifices, hotels, and other travel suppliers and from travel buyers and other travel retailers with which we have a commercial or business relationship. We collect, use, disclose and transfer personal data in conformance with applicable privacy laws and regulations, and implement technical and organizational measures designed to protect against unauthorized access, use, disclosure, modification, and destruction of personal data that we collect and maintain. Our privacy policy is available at www.sabre.com.

A primary source of privacy regulations to which our operations are subject is the EU Data Protection Directive 1095/46/EC of the European Parliament and Council (October 24, 1995). Pursuant to this directive, individual countries within the EU have specific regulations related to the transborder flow of personal information (i.e., sending personal information from one country to another). The EU Data Protection Directive requires companies doing business in EU Member States to comply with its standards. It provides for, among other things, specific regulations requiring all non-EU countries doing business with EU Member States to provide adequate data privacy protection when processing personal data from any of the EU Member States. Sabre's GetThere subsidiary and PRISM subsidiary have self-certified compliance with the U.S.-E.U. Sale Harbor frameworks. Our GDS business is covered by the EU GDS Cude of Conduct.

Many other countries have adopted data protection regimes. An example is Canada's Personal Information and Protection of Electronic Documents Act ("PIPEDA"). PIPEDA provides Canadian residents with privacy protections with regard to transactions with businesses and organizations in the private sector.

We believe we are in compliance with all applicable laws in this area

Office of Foreign Assets Control Regulation

The United States has imposed economic sanctions that affect transactions with designated foreign countries, nationals and others. The United States prohibits U.S. persons from engaging with individuals and entities identified as "Specially Designated Nationals," such as terrories and narcotics traffickers. These prohibitors are administered by the U.S. Department of the Treasury's Office of Foreign Assets Control ("OFAC") and are typically known as the OFAC rules. The OFAC rules prohibit U.S. persons from engaging in financial transactions with or relating to the prohibited individual, entity or country, require the blocking of assets in which the matrodual, entity or country has an interest, and prohibit transfers of property subject to U.S. jurisdiction (including property in the possession or control of U.S. persons) to such individual, entity or country. Blocked assets (e.g., property or bank deposits) cannot be paid out, withdrawn, set off or transferred in any manner without a troopse from OFAC. We maintain a global sanctions program designed to ensure compliance with OFAC requirements. Failure to comply with such requirements could subject us to legal and reputational consequences, including aritimal penalties.

Other Regulation.

We are actively monitoring the status of certain proposed U.S. federal and state legislation related to privacy that may be ensoted in the future. It is unclear what effect, if any, the passage of any such U.S. federal or state legislation would have on our businesses.

Our businesses may also be subject to regulations affecting issues such as trade sanctions, experts of lechnology telecommunications and ecommerce. Any such regulations may vary among jurisdictions. We do not currently maintain a central database of regulatory requirements affecting our worldwide operations and, as a result, the risk of non-compliance with the laws and regulations described above is heightened. However, we believe that we are capable of addressing these regulatory usages as they arise.

Employees

As of September 30, 2013, we employed approximately 10,000 people. As a global company with significant operations outside the Umied States, our employee composition reflects the global nature of our business. Approximately 47% of our employees are based in the United States and 55% in the pest of the world.

Our ability to attract and retain highly qualified employees is important to our success in maintaining leadership in our businesses. Competition for qualified personnel in our industry is intense. We have a policy of using equity-based compensation programs to reward and motivate significant contributors among our employees. Our employees are not represented by a labor union in the United States.

We have a Works Council covering some of our operations in several European countries, as required by law. A Works Council is a representative body of the employees of a company elected by the employees. Management of the subsidiary must seek the non-binding advice of the Works Council before taking certain decisions, such as a major restructuring, a change of control or the approximent or dismissal of a member of the board of management. Certain other decisions that directly involve employment matters applicable either to all employees or certain groups of employees require the Works Council is approval unless approved by the appropriate judicial body.

We have not experienced any work stoppages and consider our relations with our employees to be good.

MANAGEMENT AND BOARD OF DIRECTORS

The following sets forth the name, age, position and description of the business experience of individuals who serve as executive officers and directors of our company and brief statements of those aspects of our directors' backgrounds that led us to conclude that they should serve as directors.

Name	Age	Position
Thomas Klem	5.1	CFO, President and Director
Richard A. Simonson	55	Executive Vice President and CFO
Gregory T Webb	46	Executive Vice President and President, Travel Network
Hugh W. Jones	49	Executive Vice President and President, Sabre Airline Solutions
Carl Sparks	46	Executive Vice President and President and CEO, Travelocity
Alexander S. Alf	39	President and General Manager, Subre Hospitality Solutions
Deborah Kerr	47.	Executive Vice President and Other Product and Technology Officer
William G. Robinson	49	Executive Vice President and Chief Human Resources Officer
Sterling Miller	51	Executive Vice President, General Counsel and Corporate Secretary
Lawrence W. Kellner	54	Chairman of the Board of Directors
Tunothy Dune	50	Director
Michael S. Gilfiland	51	Director
Gary Kusan	62	Director
Greg Mondre	39	Director
Joseph Osnoss	36	Director
Kari Peterson	43	Director

Executive Officers

Thomas Klein is CEO and president of Sabre and has more than 17 years of experience managing large scale, international technology businesses. Before being named CEO and president of Sabre in August 2013, Mr. Klein served as company president since January 2010. This role prior to that was executive vice president, Sabre, and group president of our Travel Network and Airline and Hospitality Solutions businesses. Earlier roles included various senior leadership positions within Sabre, both in the United States and in Latin America, and he served as the first director general of Sabre Sociedad Tecnologica, a Mexico-based joint venture company owned by Sabre, Aeromexico and Mexicona. Prior to joining Sabre in 1994, Mr. Klein held a variety of sales, marketing and operations positions at American Autines and Consolidated Freightways, Inc. In 2010, Mr. Klein was appointed to the Board of Directors for Brand USA by the U.S. Secretary of Commerce and now serves as vice chairman. Mr. Klein serves on the Board of Directors and chairs the compensation committee for Cedar Fair Entertainment. Mr. Klein also serves on the executive committee of the World Travel & Tourism Council and the Desn's Board of the Villanova School of Business. Mr. Klein holds a bachelor's degree in business administration from Villanova University. Mr. Klein's long service at our company, travel technology industry experience and his leadership experience make him a valuable asset to our management and the board of directors.

Richard A. Simonson is executive vice president and chief financial officer. He leads the company's global finance organization and is responsible for all finance and controls, reporting, investor relations and corporate

development activities. He brings a combination of experiences with global fruence, operations and cupital markets focused on technology sectors. Before joining Sabre in March 2013, Mr. Simonson most recently served as CFO and president for business operations at Rearden Commerce on ecommerce company. Prior to that he spent nearly a decade with Nokia Corporation in several global roles based in locations around the world—in Helsinki. Zurich and New York—including executive vice president and general manager of Nokia's mobile phones and more than five years as executive vice president and CFO. Mr. Simonson's career includes time with Barclays Capital as managing director in the telecom and media investment banking group. He also spent 16 years with Bank of America Securities, where he held various finance and investment banking cosmons in Sun Francisco and Chicago. Mr. Simonson currently serves on the boards of Electronic Arts, where he chairs the nominating and governance committee, and Silver Spring Networks, where he chairs the audit committee. He graduated from the Colorado School of Mines and holds an M.B.A. from Wharton School of Business at the University of Pennsylvania.

Gregory T. Webb is executive vice president and president of Trayel Network, and before being named to his current role, gained expenience with all aspects of the business, from leading the marketing organization to managing our supplier relationships. Trayel Network business in Asia and Hospitality Solutions business. Since joining Sabre in 1995, Mr. Webb has held several senior leadership positions including chief marketing officer for both our Trayel Network and Airline and Hospitality Solutions businesses and senior vice president of global product marketing for Subre. Early in his carear, he served as director of project consulting and risk assessment for American Airlines and Subre. Prior to joining the company, Mr. Webb was vice president and chief information officer for BellSouth Telecommunications and also served as a senior consultant at Andersen Consulting. Mr. Webb carned a master is degree in business administration with an emphasis in marketing from Louisiana Tech University and a bachelor's degree in advertising from Southern Methodist University. He serves on the board of directors for Abacus.

Hugh W. Janes is executive vice president and president of Sobre Airline Solutions and is a 25-year veteran of the travel industry. Immediately prior to his current rate, Mr, Jones served as Travelocity's president and CEO and before that, he held a number of executive rotes at Sabre including senior vice president and chief operating officer for our Travel Network and Airline and Hospitality Solutions businesses, where be oversus outline supplier ministures and global customer support. He also led Travel Network in North America and served as senior vice president and controller for Sabre. Mr. Jones began his career with American Airlines in 1988 and held a variety of finance positions metuding financial controller for the airline's European and Pocific airport, sales and reservations operations. He canned a master's degree in business administration from Southern Methodist University and a bachelor's degree in geology and geophysics from the University of Wisconsin.

Carl Sparks is executive vice president and president and chief executive officer of Travelocity, and oversees a portfolio of travel brands including Travelocity com. Travelocity on and Travelocity mx in North America and lastminute com in Europe. Mr. Sparks brings an extensive building online fushion and travel retailer in the United States and a pioneer in social and mobile commerce. Prior to that, Mr. Sparks held several senior leadership positions at Expedia inc. metuding general manager for Hotels.com North America and chief marketing officer for Expedia.com. Eurlier in his career, he served as vice president of direct business and brand at Capital One, and held senior marketing and strategy roles at Guinness PepsiCo and Boston Consulting Group. Mr. Sparks serves on the boards of the Dunkin* Brands Group Inc. and Vonage Holdings Corporation. Mr. Sparks graduated from Princeton University and received his M.B.A. from Harvard University.

Alexander S, Alt is president and general manager of Sabre Hospitality Solutions, and oversees one of Sabre's two SaaS businesses. Prior to being named president, Mr. Alt served in an expanded chief operating officer role at Sabre Hospitality Solutions, where he oversaw autionier care data services, implementations, call center and similar services. As part of the Sabre Hospitality Solutions management team, he also helped drive overall business strategy. Before joining Sabre in 2012, Mr. Alt served as senior vice president of global.

development and strategy at Rosewood Hotels & Resorts, where he played a key role in the global growth and expansion of the business. Prior to journg Rosewood Hotels in 2006, he was a senior engagement manager at McKinsey & Company. Farlier in his career, he worked in the finance department of Sabre as a manager and senior analyst in the financial planning and analysis group. Mr. Alt is a member of the Dallas Development Board of The Nature Conservancy. He graduated from the University of Texas in Austin and received his M.B.A. from Harvard University.

Deborah Kerr is executive vice president and chief product and technology officer at Sabre, and is responsible for leading the global product and technology organization. Prior to bet appointment at Sabre in March 2013, she served as executive vice president, chief product and technology officer at FICO from 2009 to April 2012, a leader in predictive analytics and decision management technology. Prior experience included senior teadership roles with HP, Peregrine Systems and NASA's Jet Propulsion Laboratory. Ms. Kerr is a director of the Davis and Henderson Corporation. She was previously a director of Mitchell International from January 2010 until October 2013. Ms. Kerr holds a master's degree in Computer Science and a bachelor's degree in Esychology.

William G. Robinson is executive vice president and cluef human resources officer. He is responsible for leading Sabre's global human resources organization, including talent management, organizational leadership and culture. Prior to joining Sabre in December 2013, Mr. Robinson served as the senior vice president and cluef human resources officer at Coventry Health Care, a diversified managed bealth care company with 14,000 employees. Prior to that he worked for General Electric for 20 years, where he held several human resources leadership roles in diverse industries including information technology, healthcare, energy and industrial. Most recently, he was the human resources leader within the GE. Enterprise Solutions division where he led a global team in an organization of 20,000 employees in 200 locations worldwide. Mr. Robinson also previously worked with Outcomes Health Information Solutions LLC. He holds a M.A. in Human Resources Development from Bowie State. University and a E.S. in Communications from Wake Forest University.

Sterling Miller is executive vice president, general counsel and corporate secretary of Sabre, a position he assumed in 2008. He manages the global legal department and government affairs group that provides legal counsel to all of our bines of business and represents the company before federal and local cours and government agencies. He also serves as the chief compliance officer. Prior to his current role, Mr. Miller served as senior vice president and general counsel for Travelocity. Earlier roles include deputy general counsel for litigation and regulatory affairs for Sabre and an attorney for American Airlines. Before joining American Airlines, he was an attorney with the firm of Gallop, Johnson & Neuman in St. Louis. Missouri. Mr. Miller carned his 1D. degree from Washington University in St. Louis and his bachelor's degree in political science from Nebraska Westevan. University. He is a member of the Texas and Missouri Bar Associations.

Our executive officers will serve until their successors have been duly elected and qualified.

Our Board of Directors

Our board of directors is currently comprised of eight directors. The number of directors shall be not less than nor more than a determined by the board of directors or by the stockholders. The directors are elected at the annual meeting of the stockholders and each director serves until the election and qualification of his or her successor.

Thomas Klein. See executive officer hig above. Mr. Klein's long service at our company, travel technology industry experience and leadership experience make him a valuable asset to our management and the board of directors.

Lawrence W. Kellner mined the company as non-executive Chairman of the Board of Directors in August 2013. He has served as President of Emerald Crock Group, LLC a private equity firm, since 2010. He served as

Chairman and Chief Executive Officer of Continental Airlines, Inc., an international airline company, from December 2004 through December 2009 11c served as President and Chief Operating Officer of Continental Airlines from March 2003 to December 2004, as President from May 2001 to March 2003 and was a member of Continental Airlines' board of directors from May 2001 to December 2009. Mr. Kellner serves on the board of directors of The Boeing Company, The Chubb Corporation and Marroott International, Inc. He is scove in numerous community and civic organizations and currently serves on the Rice University Board of Trustees and the Board of the Greater Houston Partnership. We believe that Mr. Kellner is a valuable asset and well qualified to sit on our board as a result of the significant travel industry experience, significant corporate governance experience and financial expense.

Tonothy Dann is a TPG Operating Partner. Mr. Dunn joined TPG as director of operations in 2005, after serving as CFO for Hotwire Inc. and before that as senior vice president and CFO at Gap, Inc., where he was responsible for domestic and international finance and real estate for the Gap Brand. From 1986 to 1998, Mr. Duan served in various domestic and international lineace roles, most recently as vice president and controller, for PepsiCo Restaurants Intl. Mr. Duan currently serves as a director of Nordstrom FSB. Mr. Duan graduated magna contribute from the University of Southern California, where he earned a bachelor's degree in finance with an emphasis in accounting. He is a certified public accountant in California (macrice status). Because of Mr. Duan's financial expertise and his experience as an executive officer of major corporations, including of a travel archnology company, we believe Mr. Duan is qualified to serve on our board.

Michael S. ("Sam") Gilliand recently decided to sep down as the Chairman and CEO of Sabre in August 2013, after nearly ten years in the role. Prior to this role, he served in several senior leadership positions including president and CEO of Travelocity, president of Airline Solitions and chief marketing officer of Sabre, Before joining Sabre in 1988, Mr. Gilliland worked for Lockheed Missiles and Space in Austin. Texas, developing hardware and software for land- and air-based detense systems. A recognized leader in the travel and tourism industry, Mr. Gilliland was appointed to the President's Management Advisory Board by U.S. President, Barack Obana, in March 2011. In 2012 he was appointed to serve as vice chair during a third term on the U.S. Commence Department's Travel and Tourism Advisory Committee to the Secretary of Commence. Also in 2012, Mr. Gilliland joined the Energy Security Leadership Council ("ESLC"), a group of prominent business and military leaders who support long-term policies to reduce U.S. oil dependence. Additionally, Mr. Gilliland serves on the board of directors for Rackspace Hosting, Inc., a service leader in cloud computing and previously served on the board of directors for Broadview Security (formerly Brink's Home Security) from November 2008 to May 2010. He holds an M.B.A. from the University of Texas at Dallas and a bachelor's degree in electrical engineering from the University of Kansas. As a result of his service as our prior CEO and his twenty-five years of experience with the Company, we believe Mr. Gilliland brings a deep understanding of all aspects of our business and therefore should serve on the board.

Gary Kusin as an independent consultant focused on assisting companies on strategic and operational matters. Among other cagagements, Mr. Kusin acts as a TPG senior advisor, pursuant to which he provides his expertise to selected TPG portfolio companies as well as to selected TPG potential investment opportunities. Mr. Kusin previously served as president and CEO of FedEx Kinko's, today operating as Fediax Office from 2001 to 2006. Prior to joining Kinko's in 2001. Mr. Kusin served as CEO of TIQ Global Workplaces (now part of Regus), which provides offices, meeting trooms and network access at locations around the world. In 1995 he co-founded Laura Mercier Cosmetics, which sold to Neiman Marcus in 1998. He also co-founded Babbage's Inc. (now GameStop), a leading consumer software specialty tham, in 1983 and served as its president. Barber in his career, he was vice president and general merchandise manager for the Sanger-Harris division of the Federated Department Store (now Macy's). An Inc. (nagazine "Entrepreneut of the Year," Mr. Kusin serves on the boards of Petco, Fleetpride, American Tire Distributor, and Savers. Mr. Kusin carned his Barbelor of Arts degree from The University of Texas at Austin and his M.B.A. from the Harvard Business School. We believe that Mr. Kusin should serve on our board because of his substantial expertise in executive management and corporate governance as a result of his extensive experience both as an investor and an executive officer of major corporations.

Grep Mondre is a Managing Pariner and Managing Director with Silver Lake. Mr. Mondre jouned the firm in 1999 and has significant experience in private equity investing and expertise in sectors of the technology and technology-enabled industries. Prior to joining Silver Lake, Mr. Mondre was a principal at TPG, where he focused on private equity investments across a wide range of industries, with a particular focus on technology. Earlier in his career, Mr. Mondre worked as an investment banker in the Communications, Media and Entertainment Group of Coldman. Suchs & Co. He currently serves as a director of Avaya, Inc., Go Daddy Operating Company, LLC, IPC Systems, Inc., and Vantage Data Centers, and is on the operating commutee of SunGard Capital Corp. Mr. Mondre graduated from The Wharton School at the University of Pennsylvama with a bachelor's degree in economics. Because Mr. Mondre has over seventeen years of private equity investing and banking experience focused on technology companies and tech-enabled businesses, we believe that he would bring to our board specialized knowledge and experience in portfolio management, analyzing potential acquisitions, rusing equity, and setting corporate strategy.

Joseph Osnoss is a Minaging Director of Silver Luke, which he joined in 2002, He is currently based in London, where he helps to oversee the firm's activities in Europe, the Middle East and Africa. Mr. Osnoss is a director of Global Blue, Interactive Data Corporation, Mercury Phyment Systems, and Virtu Financial, and previously served on the board of Justinet Incorporated. Prior to joining Silver Lake, Mr. Osnoss worked in investment hanking at Goldman, Sachs & Co., where he focused on mergers and tinancings in technology and related industries. Mr. Osnoss guidnated summa cum laude from Harvard College with an A.B. in Applied Mathematics-Economics and a citation in French language. He is a Visiong Sensor Pellow at the London School of Economics, where he paracipates in teaching and research activities within the Department of Finance. Mr. Osnoss' extensive experience investing in private equity and serving on the boards of other companies, both domestically and internationally, positions him to contribute meaningfully to our board of directors.

Kart Peterson is a Securi Partner of TPG and Managing Partner of TPG Capital LLP, the firm's Uniopean operations. Since joining TPG in 2004, Mr. Peterson has led investments for the firm in technology, media, financial services and travel sectors. Prior to 2004, he was a co-founder and the president and CEO of Holwire corn, the internet travel portal. He led the business from its launch in 2006 through its sale to interActiveCorp in 2003. Before Holwire, Mr. Peterson was a principal at TPG in San Francisco, and from 1992 to 1995 he was a financial analyst at Goldman, Sachs & Co. Mr. Peterson is currently a director of TES Olohal, Saxo Benk and Norwegian Cruise Lines, as well as Caesars Acquisition Company. Mr. Peterson graduated with high honors from the University of Notre Dame, where he earned a B.B.A. in funance and husiness; administration. We believe that as a result of his experience as a director of several travel and technology companies, as a former executive of an online travel company, and as a private equity investor, Mr. Peterson will bring a keen strategic understanding of our industry and of the competitive landscape for our company.

Controlled Company

After the completion of this offering, the Principal Stockholders will control a majority of our outstanding common stock. The TFO Funds and the Silver Lake Funds will own approximately. % and %, respectively, of our common stock (or approximately. % and %, respectively, if the underwriters exercise in full their option to purphase additional shares) after the completion of this offering. As a result, we are a "controlled company" within the meaning of the rules. Under the rules, a company of which more than 50% of the voting power is held by an individual, group or another company is a "controlled company" and may clear not to comply with certain corporate governance standards, including: the requirement that a majority of the board of directors consist of independent directors, the requirement that we have a nonunating and corporate governance committee that is composed entrely of independent directors with a written charter addressing the committee and responsibilities the requirement that we have a compensation committee that is composed entirely of independent directors with a written charter addressing the committee is purpose and responsibilities, and the requirement for an annual performance evolution of the nominating and corporate governance and compensation committees. Following this offering, we intend to utilize these exemptions. As a result, we may not have a majority of independent directors, our nominating and corporate governance.

committee and compensation committee may not consist entirely of independent directors and such committees may not be subject to annual performance evaluations. Accordingly, you may not have the same protections afforded to stockholders of companies that are subject to all of the other regarding corporate governance.

The "controlled company" exception does not modify the independence requirements for the audit committee, and we intend to comply with the audit committee requirements of Role 10A-3 under the Exchange Act and the miles, Pursuant to such roles, we are required to have at least one independent director on our audit committee during the 90-day period beginning on the date of effectiveness of the registration statement liked with the SEC in connection with this offering. After such 90-day period and until one year from the date of effectiveness of the registration statement, we are required to have a majority of independent directors on our audit committee. Thereafter, our audit committee is required to be comprised entirely of independent directors.

Board Composition

Our business and affairs are managed under the direction of our bound of directors. Our juneaded and restated certificate of incorporation will provides that our board of directors shall consist of at least directors but no more than directors. Our board of directors is currently comprised of 8 directors. Our amended and restated bylaws will provide that our board of directors will be fixed from time to time by resolution adopted by the affirmative vote of a majority of the total directors then in office. Our board of directors has determined that are independent as defined under the corporate governance rules of the

Our board of directors is divided into classes, with each director serving a year term and one class being elected at each year's annual meeting of stockholders.

serve as Class I directors with an initial term expiring in 20 serve as Class II directors with an initial term expiring in 20. Serve as Class III directors with an initial term expiring in 20. Upon the expiration of the notified term of office for each class of directors, each director in such class shall be elected for a term of years and serve until a successor is duly elected and qualified or until his or her earlier death resignation or removal. Any additional directorships resulting from an increase in the number of directors or a vacancy may be filled by the directors then in office.

Committees of the Board of Directors

Upon completion of this offering, we will establish the following committees of our board of directors.

Audit Committee

The audit committee:

- reviews the audit plans and findings of our independent registered public accounting firm and our internal audit and risk review staff, as well as the results of regulatory examinations, and tracks management's corrective action plans where necessary;
- reviews our financial statements, including any significant financial items and/or changes in accounting policies, with our senior management and independent registered public accounting firm;
- reviews our financial risk and control procedures, compliance programs and significant tax, legal and regulatory matters; and
- has the sole discretion to appoint annually our independent registered public accounting firm, evaluate its independence and
 performance and set clear hinng policies for employees or former employees of the independent registered public accounting firm

The members of the audit committee are (Chair), and Upon effectiveness of the registration statement, members of the committee will be "independent," as defined under the rules of the rules and Role 10A-3 of the Exchange Act Our board of directors has determined that each director appointed to the audit committee is financially literate, and the board has determined that is our audit committee financial expert.

Our board of directors has adopted a written charter for our audit committee, which will be available on our corporate website at www.sabre.com upon the closing of this offering.

Nominating and Corporate Governance Committee

The nominating and corporate governance committee:

- reviews the performance of our board of directors and makes recommendations to the board regarding the selection of candidates, qualification and competency requirements for service on the board and the suitability of proposed nominees as directors.
- advises the board with respect to the corporate governance principles applicable to its;
- · oversees the evaluation of the board and management
- reviews and approves in advance any related party transaction, other than those that are pre-approved pursuant to pre-approval
 guidelines or rules established by the committee; and
- · recommends auidelines or rules to cover specific categories of transactions.

The members of the nominating and corporate governance committee are (cliuit), and Because we will be a "controlled company" under the rules, our nominating and corporate governance committee is not required to be fully independent, although if such rules change in the future of we no longer meet the definition of a controlled company under the current rules, we will adjust the composition of the nominating and corporate committees accordingly in order to comply with such rules.

Our board of directors has adopted a written charter for our normaling and corporate governance committee, which will be available on our corporate website at www.sabre.com upon the closing of this offering.

Compensation Committee

The compensation summittee

- reviews and recommends to the board the solaties, benefits and equity incentive grants for all employees, consultants, officers, directors and other individuals we compensate;
- reviews and approves corporate goals and objectives relevant to the compensation of our executive officers, evaluates the performance of our executive officers in light of those goals and objectives, and determines the compensation of our executive officers based on that evaluation, and
- oversees our compensation and employee benefit plans

The members of the compensation committee are (chair), and Because we will be a "controlled company" under the listing rules, our compensation committee is not required to be fully independent, although if such rules change in the future or we no longer meet the definition of a controlled company under the current rules, we will adjust the composition of the nominating and comporate committees accordingly in order to comply with such rules.

Our board of directors has adopted a written charter for our compensation committee, which will be available on our corporate website at www.sabre.com upon the closing of this offering.

Compensation Committee Interlocks and Insider Participation

None of our executive officers currently serves, or in the past year has served, as a member of the board of directors or compensation committee of any entity that has one or more executive officers serving on our board of directors or compensation committee.

Code of Business Conduct and Ethics

We have adopted a code of business conduct and ethics applicable to our principal executive, financial and accounting officers and all persons performing similar functions. A copy of that code is available on our corporate website at www.sabre.com. We expect that any amendments to such code, or any material waivers of its requirements, will be disclosed on our website.

COMPENSATION DISCUSSION AND ANALYSIS

This Compensation Discussion and Analysis addresses the principles underlying our executive compensation program and the policies and practices that contributed to our executive compensation actions and decisions for the fiscal year ended December 31, 2013 ("Fiscal 2015") for the following individuals (i) who served as our principal executive officer at any time during Fiscal 2013, (ii) who served as our principal financial officer at any time during Fiscal 2013, and (iii) who were the three other most highly-compensated executive officers who were serving as our executive officers as of December 31, 2013, During Fiscal 2013, these individuals were:

- · Thomas Klein, our CEO and President
- Richard Simonson, our Executive Vice President and CFO;
- Carl Sparks, our Executive Vice President and President and CEO. Travelocity.
- Deborah Kerr, our Executive Vice President and Chief Product and Technology Officer.
- William G, Robinson, Jr., our Executive Vice President and Chief Human Resources Officer.
- Michael S. Gilliland, our former CEO; and
- Mark Miller, our former Executive Vice Fresident and CFO.

We refer to these executive officers collectively in this Compensation Discussion and Analysis and the related compensation tables as the 'Named Executive Officers.'

Our overall corporate rewards strategy, which is embodied in our executive compensation program, is designed to advance four principal objectives:

- Pay for performance. Link a significant portion of the larget total direct compensation opportunities of our executive officers to our
 annual and long-term business performance and each individual's contribution to that performance.
- Attract, motivate, and retain: Se) compensation at market competitive levels that enable us to hire, incentivize, and retain high-ratiber employees throughout the organization and which reinforce our robust succession planning process;
- Long-term equity participation. Provide opportunities, consistent with the unterests of our stockholders, for the realization of long-term stock appreciation through the ownership of an equity stake in the organization if we achieve our strategic and growth objectives; and
- Transparency: Ensure an efficient, simple, and transparent process for designing our compensation arrangements, setting performance
 objectives for annual and long-term incentive compensation opportunities, and making compensation decisions.

Fiscal 2013 Management Changes

Mr. Gilliland stepped down from his position as our CEO on August 15, 2013 and retired effective September 21, 2013. Mr. Klein was promoted to serve as our CEO and President on August 15, 2013. As part of this leadership transition, Mr. Gilliland agreed to continue to serve as a member of our board of directors.

On March 11, 2013, Mr. Stromson joined as and was appointed as our Executive Vice President and CFO. Mr. Miller terminated his employment effective July 1, 2013.

On March 11, 2013, Ms. Kerr joined us and was appointed as our Executive Vice President and Chief Product and Technology Officer, and our December 16, 2013. Mr. Robinson joined us and was appointed our Executive Vice President and Chief Fluman Resources Officer.

Specifically, this Compensation Discussion and Analysis provides an overview of our executive compensation philosophy, the overall objectives of our executive compensation program; and each material element of compensation that we provided to our executive officers, including the Named Executive Officers, in Piscal 2013. In addition, we explain how and why the Compensation Committee of our board of directors (the "Compensation Committee") arrived at the specific compensation actions and decisions involving the Named Executive Officers during Fiscal 2013.

Executive Summary.

Rusiness Overview

We are a leading technology solutions provider to the global travel and tourism industry. We operate through three business segments

- Travel Network, our global [32]3 travel marketplace for travel suppliers and travel buyers;
- Airline and Hospitality Solutions, an extensive suite of leading software solutions primarily for airlines and hotel properties, and
- Travelocity, our portfolio of online consumer travel e-commerce businesses through which we provide travel content and booking functionality primarily for leasure travelers.

In Merch 2007, we were acquired by investment funds affiliated with or managed by the Principal Stockholders. Prior to that time, we were an independent, publicly-traded company with our common stock listed on the New York Stock Exchange.

In connection with the acquisation, the Principal Stockholders appointed Mr. Gilliland to serve us our CFO and entered into employment agreements and other arrangements with the members of our-then senior management. Of the Named Executive Officers, only Messas. Gilliland. Miller, and Klein were employed with as at that time. In negonating these initial employment agreements and arrangements with our current Named Executive Officers, our board of directors, whose members then consisted of representatives of the Principal Stockholders, placed significant emphasis on aligning management's interests with those of the Principal Stockholders, in particular, Messas, Gilliland and Klein each made a significant equity investment in our common stock in connection with the acquisition and reserved equity awards that included performance vesting options that would vest upon the Principal Stockholders receiving reasonable rates of return on their invested capital.

The Principal Stockholders directed our senior management to lead an aggressive plan to eliminate organizational mediciencies, expand the scope of our various businesses and to secure our position as the leading technology provider for the travel and tourism industries. To date, we have been successful in strengthening our business, developing into a global brand, and morensing revenue growth and sustained profitability, in part, through the design of our executive compensation program.

As we have prepared for this infinit public offering, we have focused on altracting and relating a talented management learn with the necessary experience to manage our business as a newly-public company. The Named Executive Officers have strong transformational experience and, collectively, more than 160 years of technology sector experience among them.

Prior to consummation of this offering, we mend to adopt the 2014 Ommbus Incentive Compensation Plan (the "2014 Ommbus Plan"), which we believe will allow us to compete for executive talent and align the interests of our executive officers with those of our stockholders.

While we have begun to review and revise our executive compensation program and related policies and practices in anticipation of this offering, we are still in the process of determining specific details of certain aspects of our executive compensation program that will take effect following the offering. Overall, we anticipate that our executive compensation program following the offering will be based on the same principles and designed to archive the same objectives as our prior executive compensation program.

Given our recent history, our executive compensation program has been designed by the Compensation Committee consistent with the Principal Stockholders' objective of meentivizing our executive officers to stabilize and strengthen us us a company, including in the areas of technology consolidation, product quality, and geographic expansion, in an effort to drive sustained financial performance and further our business objectives. Accordingly, our current program has been designed to advance three principal objectives.

- To reward our executive officers for active mg short-term operational objectives, realizing long-term strategic goals, and enhancing stockholder value.
- To reflect our focus on high standards of ethics, quality, and integrity, which we apply to all aspects of our business.
- To enhance the quality and continuity of our executive management feam.

Fiscal 2013 Compensation Highlights

We compete with many other companies in seeking to attract and retain a skilled executive team. To meet this chollenge, we have embraced a compensation philosophy of offering our executive officers competitive compensation and benefits packages that are focused on long-term value creation and rewarding them for achieving our financial and strategic objectives. In Fiscal 2013, we employed this philosophy to enhance and broaden the strength of our executive team as we began to prepare for this offering and commence the transition to becoming a public reporting company.

Consistent with this philosophy, we look the following actions with respect to the Fiscal 2013 compensation of the Named Executive Officers:

- Entered into a new employment agreement with Mr. Klein at the time that he was promoted to serve as our CEO, with a base salary, larger annual meanure award opportunity, and long-term incentive award commensurate with an individual serving in this position for a company of our size, business, and growth potential.
- Untered into employment agreements with Mr. Simonson, our new Executive Vice President and CFO, Ms. Kerr, our new Executive Vice President and Chief Product and Technology Officer, and Mr. Robinson, our new Executive Vice President and Chief Human Resources Officer.
- Paid annual cash bonuses under our Executive Incentive Plan consistent with our Fiscal 2013 financial results in amounts ranging from
 % to % of their target bonus opportunities, as described in more detail under "—Compensation Elements—Annual Incentive
 Compensation" below, and
- Began developing the 2014 Omnibus Plan, a new ouncibus equity meentive compensation plan, which will be consistent with the equity
 incentive compensation plans used by other newly-public companies.

Pay-for-Performance

Our executive compensation philosophy, which is embodied in the design and operation of our short-term and long-term incentive compensation plans, ensures that a substantial portion of the compensation for our executive officers, including the Named Executive Officers, is contingent on our ability to meet and exceed our annual and long-term triannelal plan objectives. Consequently, we believe that our executive compensation program creates communality of interest between our executive officers and stockholders for long-term value creation. Our commitment to a "pay-for-performance" compensation philosophy metudes:

A substantial portion of our executive officers' (arget cash compensation opportunity is performance-based. For Fiscal 2013, approximately 52% of the target cash compensation opportunity of our CEO, and approximately 44%, on average, of the target cash compensation opportunities of the other Named Executive Officers was contingent on our executive team meeting and exceeding the financial objectives set forth in our annual opening plan. For Fiscal 2013, the annual cash bonuses paid to the Named Executive Officers was approximately.
 % of their target cash branes opportunities.

While we strive to offer fully-competitive target total direct compensation opportunities to each of our executive officers to recognize
the experience, industry expertise, and leadership that he or she brings to us, the actual amounts received or "realized" by each executive
officer from his or her incentive compensation opportunities is highly dependent on the ability of our executive team to achieve strong
financial results and meet key operational unifestones over an extended period of time.

The Compensation Committee monitors our executive compensation program on a continuous basis, and updates and refines our executive compensation policies and practices as appropriate to enhance our compensation plateautique.

Executive Compensation Policies and Practices

We endeavor to mointain sound governance standards consistent with our executive compensation policies and practices. The Compensation Committee evaluates our executive compensation program on an ongoing basis to ensure that it is consistent with our short-term and long-term business objectives given the dynamic nature of the global economy and the market in which we compete for executive talent. The following policies and practices were implemented during Fiscal 2013 and/or were in effect at the time of this registration statement of which this prospectus forms a part

- Independent Compensation Committee Advants. The Compensation Committee engaged its own compensation consultant to assist
 with the review and enhancement of our executive compensation program in anticipation of our transition to a public reporting
 company. This consultant has performed no consulting or other services for us
- Annual Executive Compensation Review. The Compensation Committee conducts an annual review of our executive compensation
 program, including a review of the competitive market for executive talent. In Fiscal 2013, the Compensation Committee developed a
 compensation peer group for use during its dictiberations when evaluating the competitive market.
- Executive Compensation Policies and Practices. Our compensation philosophy and related corporate governance policies and practices are complemented by several specific compensation practices that are designed to align our executive compensation with long-term stockholder interests, including the following.
 - Compensation At-Risk: Our executive compensation program is designed so that a significant portion of compensation is "nt risk" based on corporate performance, as well as equity-based to align the interests of our executive officers and stockholders.
 - No Retirement Plans. Except for the Sabre, Inc. Legacy Pension Plan (which was frozen to further henefit accruals as of December 31, 2005), we do not currently offer, nor do we have plans to provide, pension arrangements, defined benefit retirement plans, or nonqualified deferred compensation plans or arrangements to our executive officers.
 - Numinal Perquisites: We provide only limited perquisites and other personal benefits, which consist of financial planning, executive physical examinations, and payment of country club membership dues, to certain of our executive officers:
 - No Special Health or Welfare Benefits: Our executive officers paracipate in broad-based company-sponsored health and welfare benefits programs on the same basis as our other full-time, soluted employees;
 - No Tax Reimburgements. We do not provide only my reimburgement payments (including "gross-ups") on any perquisites or
 other personal benefits, other than standard relocation benefits, or on any severance or clumge-in-control payments or benefits.
 - "Double-Trigger" Change-in-Control Arrangements. All change-in-control payments and benefits are based on a "double-trigger" arrangement (that is, they require both a change-m-control plus a qualifying termination of employment before payments and benefits are paid).

- Performance-Based Incentives. We use performance-based short-term and long-term incentives.
- Multi-Year 1 esting Requirements. The equity awards granted to our executive officers vest or are carried over multi-year periods, consistent with current market practice and our retention objectives;
- No Stock Option Repricings. We prohibit the repricing of outstanding options to purchase our common stock without prior stockholder approval; and
- Succession Planning. We review the risks associated with key executive officer positions to ensure adequate succession plans are in place.

This Compensation Discussion and Analysis describes the material claments of compensation for the Named Executive Officers as determined by the Compensation Committee for the year prior to the completion of this offering. It also includes some of the key expectations about changes to our executive compensation program going forward.

Compensation Philosophy and Objectives

The philosophy underlying our executive compensation program is to provide an atmentive, flexible, and effective total compensation apportunity to our executive officers, including the Named Executive Officers, tied to our corporate performance and aligned with the interests of our stockholders. Our objective is to recruit, motivate, and retain the caliber of executive officers necessary to deliver sustained high performance to our stockholders, customers, and other stakeholders.

Equally important, we view our compensation policies and practices as a means for communicating our goals and standards of conduct and performance and for motivating and rewarding employees in relation to their achievements. Overall, the same principles that govern the compensation of our executive officers also apply to the compensation of all our salaried employees. Within this framework, we observe the following principles:

- Retain and hire top-caliber executive officers. Executive officers should have base salaries and employee benefits that are market competitive and that permit us to hire and retain high-caliber individuals at all levels;
- Pay for performance: A significant portion of the larget total direct compensation apportunities of our executive officers should vary
 with annual and long-term business performance and each individual's contribution to that performance, while the level of "nu-risk"
 compensation should morease as the scope of the executive officer's responsibility moreases;
- Reward long-term growth and profitability: Executive officers should be rewarded for achieving long-term results, and such rewards should be aligned with the interests of our stockholders.
- The compensation to performance of our core businesses: A significant portion of each executive officer's compensation should be used to measures of performance of the business or businesses over which he or she has the greatest influence;
- tlign compensation with stockholder interests. The interests of our executive officers should be linked with those of our stockholders
 through the risks and rewards of the ownership of shares of our common stock.
- Provide limited personal benefits: Perquisites and other personal benefits for our executive officers should be minimal and limited to items that serve a reasonable business purpose, and
- Reinforce succession planning process. The overall compensation program for our executive officers should remione our tobast succession planning process.

We believe that our compensation philosophy, as reinforced by these principles, has been very effective in aligning our executive compensation with the creation of sustainable long-term stockholder value.

Compensation Mix

Our executive compensation program has been designed to reward strong performance by focusing a significant portion of each executive officer's total direct compensation opportunity on annual and long-term incentives that depend upon our performance as a whole, as well as the performance of our individual businesses. Each executive officer, at either the time of the sequisition by the Principal Stockholders, his or her initial employment, or his promotion to a more senior position, has been granted a significant stake in us in the form of an equity award to closely link his or her interests to those of the Principal Stockholders and to focus his or her efforts on the successful execution of our long-term strategic and financial objectives. Consequently, whether viewed on an annual basis or over their entire tenure with us, fixed compensation (in the form of base salary and benefits) has represented substantially less than half of the target total direct compensation opportunity of each executive officer, including each Named Executive Officer, with the remainder delivered in the form of annual and long-term incentive compensation and performance boruses.

Compensation-Setting Process

Role of the Compensation Committee

The Compensation Committee is responsible for overseeing our executive compensation program (including our executive compensation policies and practices), approving the compensation of our executive officers, including the Named Executive Officers, and administering our various employee stock plans.

Pursuant to its charter, the Compensation Committee has sole responsibility for reviewing and determining the compensation of our CEO at least annually, as well as for evaluating our CEO's performance in light of the corporate goals and objectives applicable to him. In reviewing our CEO's compensation each year and considering any potential adjustments, the Compensation Committee exercises its business judgment after taking into consideration several factors, including our foreneith results, his individual performance and strategic leadership, its understanding of compensation and pay history.

In addition, each year the Compensation Committee reviews and determines the compensation of our other executive officers, including the other Named Executive Officers, as well as any employment agreements with our executive officers. In doing so, the Compensation Committee is responsible for ensuring that the compensation of our executive officers, including the Named Executive Officers, is consistent with our executive compensation philosophy and objectives

Role of Executive Officers

The Compensation Committee receives support front our Human Resources Department in designing our executive compensation program and maly ring competitive market practices. Our General Counsel attends regular meetings of the Compensation Committee in provide support and assistance with respect to the legal implications of our compensation decisions. In addition, our Senior Vice President, Corporate Human Resources attends meetings of the Compensation Committee as requested. Our CEO and CFO also regularly participate in Compensation Committee prestings, providing management input on organizational structure, executive development, and financial analysis.

Our CEO evaluates the performance of each of our executive officers, including the other Named Executive Officers, against the annual objectives established by the Compensation Committee for the business or functional area for which such executive officer is responsible. Our CEO then reviews each executive officer's target total direct compensation opportunity, and based upon his or her target total direct compensation opportunity and his or her performance, proposes compensation adjustments for him or her, subject to review and approval by the Compensation Committee. Our CEO presents the details of each executive officer's target total direct compensation opportunity and performance to the Compensation Committee for its consideration and approval of the recommendations. Our CEO does not participate in the evaluation of his own performance.

In making executive compensation decisions, the Compensation Committee reviews a variety of information for each executive officer, including his or her current total compensation and pay history, his or her equity holdings, individual performance, and its understanding of competitive market data and practices for comparable positions. Our executive officers are not present when their specific compensation arrangements are discussed.

Role of Compensation Consultant

In fulfilling its duties and responsibilities, the Compensation Committee has the authority to engage the services of outside advisors, including compensation consultants. In Fiscal 2013, the Compensation Committee engaged Compensia, Inc., a national compensation consulting firm, to assist it with compensation matters. A representative of Compensis attends meetings of the Compensation Committee as requested, responds to inquiries from members of the Compensation Committee, and provides his or her analysis with respect to these inquiries.

The nature and scope of services provided to the Compensation Committee by Compensia in Fiscal 2013 were as follows:

- Assisted in the review and updating of our compensation peer group.
- Analyzed the executive compensation levels and practices of the companies in our compensation peer group;
- Provided advice with respect to compensation best practices and market trends for our executive officers and the members of our board of directors.
- Assessed our compensation risk profile and reported on this assessment.
- Analyzed the director compensation levels and practices of the companies in our compensation peer group, and
- Provided ad hoc advice and support following its engagement.

Compensation Committee any services to us, other than the services provided to the Compensation Committee. The Compensation Committee has assessed the independence of Compensation in account, among other things, the factors set forth in Exchange Act Rule 10C-1 and the listing standards of the and has concluded that no conflict of interest exists with respect to the work that Compensation the Compensation Committee.

Competitive Positioning

Periodically, the Compensation Committee reviews competitive market data for comparable executive positions in the market as one factor for determining the structure of our executive compensation program and establishing target compensation levels for our executive officers, including the Named Executive Officers.

For purposes of its review of the competitive market prior to November 2013, the Compensation Committee received a market analysis prepared by our Human Resources Department which was developed using relevant compensation data drawn from a select group of peer compenses, as well as survey data of compensity sized companies in the national market. This compensation peer group consisted of the following compenses:

Automatic Data Processing, Inc.
Expedia, Inc.
Fidelity National Information Services, Inc.
Fisery, Inc.
Global Payments, Inc.
Mestercard Incorporated

Orbitz Worldwide, Inc. priceline com Incorporated Salesforce.com, Inc. The Western Union Company Total System Services, Inc. Visu, Inc.

This compensation data was size-adjusted to reflect our approximate annual revenues of \$3 billion. The specific compensation surveys used in this market analysis were the Culpepper High Technology Survey, the IPAS Global Technology Survey, the Moreor Benchmark Database, and the Radford Global Technology Survey. This market analysis provided the Compensation Committee with a broad perspective on the national labor market for executive talent.

In November 2013, the Compensation Committee, with the assistance of Compensa, developed a new compensation peer group based on an evaluation of companies that it believed were comparable to us with respect to operations, industry segment, revenue level, and enterprise value as a reference source in its executive compensation deliberations. This compensation peer group, which will be used by the Compensation Committee as a reference in the course of its future executive compensation deliberations, consists of the following communes:

Akamai Technologies, Inc. Alhange Dala Systems Corp. Browdridge Financial Solutions, Inc. Citrix Systems, Inc. Equinix, Inc. Fisery, Inc. Gartner, Inc. Global Payments, Inc. Numer Communications, Inc. Synopsys, Inc. Total System Services, Inc. Vantiv. Inc. Vensh Analytics, Inc.

The companies in the compensation peer group are U.S.-based global companies in the technology sector, and, therefore, are representative of the companies with which we compete for executive takent. In addition, these companies have similar revenue levels (generally, 0.5x to 2.0x our revenue level), enterprise values (generally, 0.5x to 3.0x our enterprise value), and revenue and operating profitability growth rates. Compensation peer group comparison data will be collected from publicly-available information contained in the SEC filings of the compensation peer group companies, as well as from the Radiont Global Technology Survey. The Radford survey provides market data and other information related to trends and competitive practices in executive compensation.

The competitive market data described above has not been and will not be used by the Compensation Committee in isolation but rather serves as one point of reference in its deliberations on executive compensation. The Compensation Committee uses the competitive market data as a guide when making decisions about total direct compensation, as well as individual elements of compensation; however, the Compensation Committee does not formally benchmark our executive officers' compensation against this data. While market competitiveness is important, it is not the only factor we consider when establishing compensation opportunities of our executive officers. Actual compensation decisions also depend upon the consideration of other factors that the Compensation Committee considers relevant, such as the financial and operational performance of our businesses, individual performance, specific retention concerns, and internal equity.

Compensation-Related Risk Assessment

The Compensation Committee considers potential risks when reviewing and approving the various elements of our executive compensation program. In evaluating each element of our executive compensation program, the Compensation Committee assesses the element to ensure that if the not encourage our executive officers to take excessive or unnecessary risks or to engage in decision-making that promotes short-term results in the expense of our long-term interests. In addition, we have designed our executive compensation program, including our incentive compensation plans, with specific features to address potential risks while rewarding our executive officers for achieving financial and strategic objectives through prudent business judgment and appropriate risk taking. Further, the following poticies and practices have been incorporated into our executive compensation program:

Balanced Mix of Compensation Components—The target compensation mix for our executive officers is composed of base salary, annual cash incentive compensation, and long-term incentive compensation in the form of equity awards, which provides a compensation mix that is not overly weighted toward short-term cash meentives.

- Minimum Performance Measure Threshold—Our annual cash incentive compensation plan, which encourages tocus on the
 achievement of corporate and individual performance objectives for our overall benefit, does not pay and unless pre-established larger
 levels for one or more financial measures are met.
- Long-Term Incentive Compensation Vesting—Our long-term incentives are equity-based, with four-year or five-year vesting to complement our annual cash incentive compensation plan.
- Capped Incentive Awards—A words under the annual cash incentive compensation plan are capped at 200% of the (arge) award level.

Compensation Elements

Our executive compensation program is designed around the concept of total direct compensation, and consists of the following principal elements:

- Base salary:
- Annual incentive compensation in the form of cash bonuses.
- Long-term incentive compensation in the form of equity awards;
- · Health, welfare, and other employee benefits; and
- Post-employment compensation.

In setting the appropriate level of total direct compensation, the Compensation Committee seeks to establish each compensation element at a level that is both compensation element of executive that is both compensation elements are structured to motivate our executive officers and to align their financial interests with those of our stockholders.

Base Solary

We believe that a competitive base salary is essential in attracting and relating key executive talent. Historically, the Compensation Committee has reviewed the base salaries of our executive officers, including the Named Executive Officers, on an annual basis or as needed to address changes in job title, a promotion, assumption of additional job responsibilities, or other unique coronistances.

In evaluating the base salaries of our executive officers, the Compensation Committee considers several factors, including our financial performance, his or her qualifications, knowledge, experience, terum, and scope of responsibilities, his or her past performance as against individual goals, his or her future potential, competitive market practices, our desired compensation position with respect to the competitive market, and internal equity.

Fiscal 2013 Base Salary Decisions

In May 2013, the Compensation Committee reviewed the base salaries of our executive officers and made no adjustments to the base salaries of any of the Named Executive Officers whose positions and duties were consistent with their prior positions and duties.

Mr. Klein's annual base salary was increased from \$600,000 to \$900,000 in connection with his appointment as our CEO in August 2013. In addition, Messrs, Simonson and Robinson and Ms. Kerr's base salaries were established through arms-length negotiation when they joined as in March 2013, and March 2013, respectively.

The base salaries paid to the Named Executive Officers during Fiscal 2013 are set forth in the "Fiscal 2013 Summary Compensation Table" below.

Annual Incentive Compensation

We use annual incentive compensation to support and encourage the achievement of our specific annual emporate and business segment goals as reflected in our annual operating plan. Each year, our executive officers at the level of senior vice president or above are eligible to receive unusual cash bonuses under our Executive Incentive Program (the "EIF").

Typically, at the beginning of the fiscal year the Compensation Committee approves the terms and conditions of the EIP for the year including the selection of one or more performance measures as the basis for determining the funding of annual cash bonuses for the year. Subject to available funding, the EIP provides cash bonuses based upon our achievement as measured against the pre-established target levels for these performance measures.

Target Annual Cash Bonus Opportumities

For purposes of the Fiscal 2013 EIP, the target annual cash bonus opportunity for each of our eligible executive officers, including the Named Executive Officers, was expressed as a percentage of his or her base salary, subject to a maximum annual cash bonus opportunity as specified for each executive officer (which was 200% of his or her target annual cash bonus opportunities of the current Named Executive Officers for Fiscal 2013 were as follows:

Named Executive Officer	Bonus Opportunity (as a percentage of base salary)
Mr. Klein	100%/125%(1)
Mr. Simonson	80%(2)
Mr. Sparks	20%
Ms. Kerr	80%(2)
Mr. Robinson	(3)

- (1) Until his promotion in August 2013, Mr. Klein's target immal cash bonus opportunity was equal to 100% of his their-current base salary. Effective us of August 15, 2013, his target annual cash bonus opportunity was increased to 125% of his adjusted immuni base salary for the remainder of Fiscal 2013. As a result, on a blended basis, his target annual cash bonus opportunity for Fiscal 2013 was 110% of his actual base salary for the year.
- (2) Mr. Simonson's and Ms. Kerr's target annual each bonus opportunities were established through across-length negotation when they joined as in March 2013.
- (3) Since Mr. Robinson did not join us until December 2013, he was not eligible to participate in the EIP in Fiscal 2013.

The target annual cash bonus apportunities were established by the Compensation Committee based on its consideration of several factors, including each eligible executive officer's qualifications, knowledge, experience, tenure, and scope of responsibilities, his or her past performance his or her future potential, competitive market practices, our desired compensation position with respect to the competitive market, and internal equity

Fixed 2013

Corporate Performance Measure

For purposes of the Fiscal 2013 EIP, the Compensation Committee selected EHITDA as the sole performance measure. The Compensation Committee believed that FBITDA continued to be the best measure of both corporate and business segment profitability and that, as we began to prepare for our initial public offering, overall profitability would best position us for a successful re-entry into the public marketplace.

For purposes of the Piscal 2013 EIP, EBITDA was adjusted to exclude the following items, goodwill impartments, prior period non-cash adjustments, and one-time costs associated with specific business enhancement initiatives. Our board of directors approved these adjustments to better reflect the efforts and performance of our executive officers in relation to the current year's business performance, as well as to encourage them to make decisions that improve the potential for timing growth without being penalized for the short-term investment required to achieve that growth. In addition to these adjustments, for purposes of the Fiscal 2013 EIP, EBITDA was to be calculated before making allowance for the amounts payable pursuant to our annual incentive compensation plan for employees at the level below senior vice president, the Salve Corporation Variable Compensation Plan ("Fre-VCP EBITDA")

Honus Formula

For our executive officers with company-wide responsibility, the Pre-VCP EBITDA performance measure was based entirely on corporate EBITDA. For our executive officers with business segment responsibilities, the Pre-VCP EBITDA performance measure was based in part on business segment EBITDA (weighted 50%) and in part on corporate EBITDA (weighted 50%). The Compensation Committee determined that these weightings provided an appropriate balance to faster company termwork while at the same time providing "line-of-sight" accommability for business segment results.

Our Pre-VCP EBITIDA unuset level for Sabre as a whole for purposes of the Poscol 2013 EIP was \$868 6 million.

The actual cash bonus payments for the Named Executive Officers (other than Mr. Sparks) are based on our overall financial results and, in the case of Mr. Sparks, are based on our overall financial results and those of his individual business unit

The funding of the samuel bonus pool with respect to the Pre-VCP EBITDA performance measure young according to each Named Executive Officer's area of responsibility as follows:

- Corporate—For the Named Executive Officers with company-wide responsibility, funding began upon achievement of 90% of the
 target performance level with maximum funding (200% of target funding) upon the achievement of 123% of the target performance
 level. Funding levels decreased at a more undersite rate between 100%—95% of target performance achievement and at a more severe
 rate between 95%—90% of target performance achievement.
- Travelocity—For Mr. Sparks, the Named Executive Officer with responsibilities specific to Travelocity, funding with respect to the 50% of his FIP award that relates to the Pre-VCP EBITDA for Travelocity began upon achievement of the Travelocity Pre-VCP EBITDA target level minus \$10 million, with maximum funding (200% of target funding) upon the achievement of 2.35% of Travelocity's Pre-VCP EBITDA target level.

The Compensation Committee believed that these formulas provided a fair value staining between our stockholders and the Named Executive Officers.

For purposes of the I issai 1013 EtP, the Compensation Committee reserved the discretion to adjust the amount of the actual cash homes payments to be received by any Named Executive Officer.

Annual Cash Bonus Decisions

The Compensation Committee approved the cash bonus payments under the Fiscal 2013 EIP at its meeting in January 2014.

Based on our Fiscal 2013 financial performance, the Fiscal 2013 casir bonus payments for the current Named Executive Officers were equal to approximately % of their target annual cash bonus opportunities as summarized below.

Named Executive Officer	C	i 2013 Target anh Bonus pportuoity	Floral 2013 Actual Cash Bonus Payment	Paymen	Fayment as Percentage of Furger Cash Bonus Award		
Mr Klein	5	784,788(1)	5	-	98		
Mr Simonson	S	387,692(2)	8		%		
Mr. Sparks	8	480,000	X-		96		
Ms. Kerr	\$	323,077(2)	5		%		
Mr. Robinson@)		-			-		

- (1) Prior to his promotion in August 2015, Mr. Klein's aggregate base salary carned was \$008,077. Following his promotion, he carned an aggregate of \$103,846 in base salary. The blending of his target annual cash bonus opportunity for the period before his promotion (100% of his then-current base salary) with his target annual cash bonus opportunity after his promotion (125% of his adjusted base salary for the remainder of Fiscal 2013) resulted in a blended target annual cash bonus opportunity (110% of this actual base salary) for Fiscal 2013, or \$784,788.
- (2) The target cash borus opportunity of each of these Named Executive Officers reflects the fact that he or she worked less than a full year in Fiscal 2013.
- (3) Since Mr. Robinson did not join as until December 2013, he was not eligible to participate in the EIP in Fiscal 2013.

The easit bonuses actually paid to the Named Executive Officers for Fiscal 2013 are set forth in the "Fiscal 2013 Summary Compensation Table" below.

Long-Term Incentive Compensation

We use long-term incentive compensation in the form of equity awards as the principal element of our executive compensation program in order to align the financial interests of our executive officers, including the Named Executive Officers, with those of our stockholders. Upon the Principal Stockholders' acquisition of us in March 2007, we sought to retain top executive talent and drive long-term stockholder value creation through the use of equity-based long-term incentive compensation.

Except in the case of Mr. Sparks, from March 2007 through November 2012, we generally provided long-term mountive compensation to our executive officers, including the Named Executive Officers who were then our employees, in the form of options to purchase shares of our common stock. We believed that options provided an effective performance meentive because our executive officers would derive value from their options only if our stock price increased (which would benefit all stockholders) and they remained employed with us beyond the date that their options vested.

With respect to the awards of options granted during 2007, typically, half of the options were subject to a time-based vesting requirement, which vested 25% on the first amoversary of the date of grant and thereafter mably on a quarterly basis over the subsequent four years. The other half of these options were subject to a performance-based vesting condition based on a threshold multiple of money ("MoM") being realized by the Principal Stockholders for their mutual shares acquired in our business upon a specified liquidity event, such as a qualified minut public offering or a change in control of us.

Starting in 2008 and continuing through November 2012, the options granted to our executive officers were subject solely to time-based vesting requirements. Pursuant to these requirements, the shares of our common stock subject to such options yest and become exercisable as to 25% of such shares on the first anniversary of the date of grant and ratably as to 4.6875% of such shares on a successive three-month basis over the subsequent four years, subject to each executive officer's continued employment through each vesting date.

In the case of Mr. Sparks, we granted him a restricted stock award covering aboves of our common stock, when he joined us in 2011 and a restricted stock unit award covering shares of our common stock in 2012. In addition to equity awards for shares of our common stock, Mr. Sparks, as the President and CEO of Travelocity, was also granted a tandem stock appreciation right covering the common units of Travelocity com LLC and the shares of Travelocity Holdings, Inc., but which can be settled in cash or shares of our common stock, in the good faith discretion of our board of directors. Further, in 2010 Messrs. Klem and Miller were granted equity awards in the form of options to purchase 350,000 common arms of Travelocity com LLC.

Beginning in December 2012, we began delivering long-term incentive compensation to our executive officers, including the Named Executive Officers who were then our employees, using a mix of options to purchase shares of our common stock and restricted stock unit awards covering shares of our common stock. At that time, we determined that this equity award mix would effectively align the interests of our executive officers with those of our stockholders and provide each individual executive officer with a significant incentive to manage us from the perspective of an owner with an equity stake in the business. We also determined that these equity awards would serve as an effective retention tool for our executive officers, as unvested awards would generally be forficited if he or she voluntarily left our employ. Half of the value of these equity awards granted to our executive officers is delivered in the form of an time-based option and half in the form of a performance-based restricted stock unit award. For a detailed description of these awards, see the "Fiscal 2013 Grants of Plan-Based Awards Table" below

In determining the value of the long-term incentive compensation opportunities for our executive officers, the Compensation Committee considers several factors, including our financial performance, the executive officer's contribution towards meeting our financial objectives, his or her qualifications, knowledge, experience, tenure, and scope of responsibilities, his or her past performance as against individual goals, his or her future potential. It is or her current equity position (including the value of any unvested equity awards), competitive market practices, our desired compensation position with respect to the competitive market, and internal equity.

Change in Award Practices Related to our Initial Public Offering

As noted above, since our 2007 requisition by the Principal Stockholders we have sought to retain top executive talent and motivate long-term stockholder value creation primarily flavough the one-time grant of equity awards upon hire and subsequent periodic awards. Following this initial public offering, the Compensation Committee intends to modify our approach to the use of long-term incentive compensation by making annual long-term magnitude compensation awards to our executive officers, including the Named Executive Officers using a "portfolio" mix of time-based and performance-based equity awards. We believe these changes to our executive compensation program will better align the interests of our executive officers and stockholders, aid in attracting and retaining talent by conforming more closely to the practices among members of our peer group, and further mitigate excessive risk incentives by ensuring that we provide incentive compensation with diversation performance measures.

Fiscal 2013 Equity Awards

During Viscal 2015, the Compensation Committee granted equity awards to Mr. Klein in connection with his promotion to serve as our CFO and to Messus. Simonson and Robinson and Ms. Kerr in connection with their initial employment with us. The value of these equity awards was determined in arms-length negotiation between the individual executive officer and the Compensation Committee For purposes of these negotiations, the Compensation Committee referenced, in part, competitive market data.

For a detailed description of these equity awards, see "-Limployment Agreements" and the "Fiscal 2013 Summary Compensation Table" and the "Fiscal 2013 Grants of Plan-Based Awards Table, below

New Omnibus Equity Compensation Plan

In connection with this offering, our board of directors plans to adopt the 2014 Omnibus Plan. All equity-based awards granted on or after this offering will be granted under the 2014 Omnibus Plan. The Compensation Committee, serving as the plan administrator, will select participants from among our couployees, independent contractors, and the non-employee members of our board of directors.

The purpose of the 2014 Omnibus Plan will be to promote our interests by providing for the grant to participants of incentives in the form of equity awards. These equity awards will be interested to provide our employees with a proprietary interest in us and to align the interests of our employees and stockholders.

The 2014 Omnibus Plan will provide for the grant of stock options, other stock-based awards, cash incentive awards, and performance-based compensation. The Compensation Committee will also have the discretion to provide for dividends or dividend equivalents in connection with an award under the 2014 Omnibus Plan.

Health, Welfare, and Other Employee Benefits

We have established a tax-qualified Section 401(k) retirement plan for all employees who satisfy certain eligibility requirements, including requirements relating to age and length of service. We currently match contributions made to the plan by our employees, including executive officers, up to 6% of their eligible compensation. We mend for the plan to qualify under Section 401(a) of the Code so that contributions by employees to the plan, and income earned on plan contributions, are not taxable to employees until withdrawn from the plan.

In addition, we provide other benefits to our executive officers, metading the Named Executive Officers, on the same pasts as all of our full-time employees. These benefits include medical, dental, and vision benefits, medical and dependent care flexible spending accounts, short-term und long-term disability insurance, accidental doub and dismemberment insurance, and basic life insurance coverage.

We design our employee benefits programs to be affordable and competitive in relation to the market, as well as compliant with applicable laws and practices. We adjust our employee benefits programs as needed based upon regular monitoring of applicable laws and practices and the competitive market

Perquisites and Other Personal Benefits

Currently, we do not view perquisites or other personal benefits as a significant component of our executive compensation program. Accordingly, we provide perquisites and other personal benefits to our executive officers in harded signatures where we believe it is appropriate to assist an individual in the performance of his or her duties, to make our executive officers more efficient and effective, and for recruitment and retention purposes. For example, each of our executive officers is object to receive financial planning benefits, subject to an immual allowance of up in \$5,000 per year. In addition, our executive officers are eligible to participate in our annual physical program. This program provides for an annual executive physical up to an amount of \$3,700. The Compensation Committee believes that these personal benefits are a reasonable component of our overall executive compensation program and are consistent with market practices.

In addition, historically we paid the does for a country club membership for certain executive officers, including Messrs. Klem and Gilliland. While they received some inclinate benefits from these memberships, we believe that the primary purpose has been to facilitate opportunities for conducting business with existing and prospective customers and business partners. Accordingly, although we disclose the cost to us of these memberships in the Fiscal 2013 Summary Compensation Table, we believe that they served a legitimate and

important business purpose for us. In connection with his promotion to serve as our CEO and President, Mr. Klein relinquished his membership in September 2013. In connection with his retirement in September 2013, we converted Mr. Gilliland's membership to a personal membership (at no cost to us) and ceased to pay any further does on such membership.

in the future, we may provide perquisites or other personal benefits in funded circumstances, such as where we believe it is appropriate to assist an individual executive officer in the performance of his or her duties, to make our executive officers more efficient and effective, and for remainment, motivation, or retention purposes. All future practices with respect to perquisites or other personal benefits will be approved and subject to periodic review by the Compensation Committee.

Employment Agreements

We have entered into a written employment agreement with each of the Named Executive Officers, most recently, with Mr. Klein, our President and CEO and Mr. Robinson, our Executive Vice President and Chiel Human Resources Officer. Mr. Klein's employment agreement was negotiated on our behalf by the Chair of the Compensation Committee and approved by our board of directors, all of the other employment agreements were negotiated on our behalf by our CFO and approved by the Compensation Committee. We believe that these employment agreements were necessary to induce these individuals to forego other employment opportunities or leave their current employer for the uncertainty of a demanding position in a new and unfamiliar organization.

In filling these executive positions, our board of directors of the Compensation Committee, as applicable, was aware that it would be necessary to recruit candidates with the requisite expensate and skills to manage a growing business in a dynamic and ever changing industry. Accordingly, it recognized that it would need to develop competitive compensation packages to attract qualified candidates or a highly-competitive labor market. At the same time, our board of directors or the Compensation Committee, as applicable, was sensitive to the need to integrate new executive officers into the executive compensation structure that it was seeking to develop, balancing both competitive and internal equity considerations.

For a detailed description of the employment arrangements of the Named Executive Officers, see "--- Employment Arrangements" below.

Post-Employment Compensation

Each of the written employment arrangements with the Named Executive Officers, as described in "—Employment Arrangements" below, provides them with the opportunity to receive various payments and benefits in the event of an involuntary termination of employment under certain specified encumerances, including an involuntary termination of employment in connection with a change in control of us.

We provide these arrangements to encourage the Named Executive Officers to work at a dynamic and ampidly growing business where their long-term compensation largely depends on future stock price appreciation. Specifically, the arrangements are intended to mitigate a potential disincentive for the Named Executive Officers when they are evaluating a potential acquisition of us, particularly when their services may not be required by the acquiring entity. In such a situation, we believe that these arrangements are necessary to encourage retention of the Named Executive Officers through the conclusion of the transaction, and to ensure a smooth management transition. These arrangements have been drafted to provide each of the Named Executive Officers with consistent treatment that is competitive with current market practices. We believe that the level of benefits provided under these various agreements is in time with market practice and field us to attract and retain key talent.

For a detailed description of the post-employment compensation arrangements of the Named Executive Officers, see "--Potential Payments upon Termination or Change in Control! below.

Other Compensation Policies

hi arthoration of becoming a public reporting company, we are in the process of adopting several policies that we believe are important components of a public-company executive compensation program.

Stock Ownership Policy

Currently, we do not have equity security ownership guidelines or requirements for our executive officers. Nonetheless, most of our executive officers, including the Named Executive Officers, have significant stock ownership in us. Some of this stock was puryumened by these executive officers in March 2007 in conjunction with our becoming a privately-held entity. Other executive officers have received significant equity awards in connection with jouring us. The Compensation Committee believes that this stock ownership aligns the financial ancress of our executive officers with those of our stockholders. To further this ownership objective, we mend to adopt stock ownership policies for our executive officers and the non-employee members of our board of directors in connection with this offering.

Compensation Recovery Policy

Currently, we have not implemented a policy regarding retroactive adjustments to any each or equity-based incentive compensation paid to our executive officers and other employees where the payments were predicated upon the achievement of financial results that were subsequently the subject of a financial restrictment. We intend to adopt a general compensation recovery ("clawback") policy covering our annual and long-term threather award plans and arrangements once the SEC adopts final rules implementing the requirement of Section 954 of the Dodd-Frank Act

Derivatives Trading and Hedging Policies

In connection with this offering, we intend to adopt a general insider trading policy that provides that no employee, offices, or member of our board of directors may acquire, sell, or trade in any interest or position relating to the finine price of our securities, such as a put option, a call option or a short side (including a short side "against the box"), or engage in hedging transactions (including "cashless collers"). Similarly, we intend to adopt a general policy that problets our executive officers and members of our board of directors from pledging any of their shares of our common stock as collateral for a loan or other financial arrangement.

Equity Award Grant Policy

We have not adopted a formal policy for the inning of equity awards. The Compensation Committee, however, follows an informal practice of granting annual equity awards in the first quarter of the calendar year. We have also granted awards in the case of new bires, promotions or special retention awards. We inlend to adopt a formal policy for the timing of equity awards in connection with dus offering. It is anticipated that, pursuant to this policy, the Compensation Committee will grant equity awards at approximately the same time each year, generally during the first quarter of the calendar year.

Tax and Accounting Considerations

Deductibility of Compensation

Section 162(m) of the Code generally disallows public companies a tax deduction for federal mooms an purposes of remuneration in excess of \$1 million paid to the chief executive officer and each of the three other most highly-compensated executive officers (other than the chief financial officer) in any taxable year. Generally, remuneration in excess of \$1 million may only be deducted if it is 'performance-based compensation' within the meaning of the Code. In this regard, the compensation meanine realized upon the exercise of stock options granted under a stockholder approved stock option plan generally will be deductible so long as the options are granted by a committee whose members are non-employee directors and certain other conditions are satisfied.

As we are not currently publicly-traded, the Compensation Commutee has not in recent years taken the deductibility limit imposed by Section 162(m) into consideration in setting compensation for our executive officers. In approving the amount and form of compensation for our executive officers in the future, however, the Compensation Committee will consider all elements of the cost to us of providing such compensation, including the patential impact of Section 162(m). Further, as a newly public company, we mend to rely upon certain transition relief under Section 162(m).

Nonetheless, the Compensation Committee believes that, in establishing the cash and equity incentive compensation plans and arrangements for our executive officers, the potential deductibility of the compensation payable under those plans and arrangements should be only one of a number of relevant factors taken into consideration, and not the sole governing factor. For that reason, the Compensation Committee may deem it appropriate to provide one or more executive officers with the opportunity to earn incentive compensation, whether through eash incentive awards had in our financial performance or equity incentive awards test to the executive officer's continued service, which may be in excess of the amount deductible by reason of Section 162(m) or other provisions of the Code. Further, the Compensation Committee reserves the discretion, in its judgment, to approve, from time to time, compensation arrangements that may not be tak deductible for us, such as base salary and equity awards with time-based vesting requirements, or which do not comply with an exemption from the deductibility limit when it believes that such arrangements are appropriate to affract and retain executive latent.

The Compensation Committee believes it is important to maintain cost and equity incentive compensation at the requisite level to attract and petain the individuals essential to our financial success, even if all or part of that compensation may not be deductible by reason of the Section 162(m) limitation.

"Golden Parachute" Payments

Sections 280G and 4999 of the Code provide that executive officers and directors who hold significant equity interests and certain other service providers may be subject to an excise tax if they receive payments or benefits in connection with a change in control of us that exceeds certain prescribed limits, and that we or a successor, may forfeit a deduction on the amounts subject to this additional tax. We did not provide any executive officer, including any Named Executive Officer, with a 'gross-up' or other reimbursement payment for any tax hability that he or size might owe as a result of the application of Sections 280G or 4999 furing Fiscal 2013 and we have not agreed and are not otherwise obligated to provide any Named Executive Officer with such a 'gross-up' or other reimbursement.

Accounting for Stock-Based Compensation

We follow l'inancial Accounting Standard Board Accounting Standards Codification Topic 718, or ASC Topic 718, for our slock-based compensation awards. ASC Topic 718 requires companies to measure the compensation expense for all share-based payment awards made to employees and directors, including stock options, based on the grant date "fair value" of these awards. This calculation is performed for accounting purposes and reported in the compensation tables below, even though our executive officers may never realize any value from their awards. ASC Topic 718 also requires companies to recognize the compensation cost of their stock-based compensation awards in their account to the period that an executive officer is required to render service in exchange for the uption or officer award.

Developments Following the End of Fiscal 2013

Mr. Sparks has informed us that he plans on departing Subre at such time as the Expedia SMA becomes operationally complete later this year. At such time, day-to-day operation of the Travelocity business in North America will be managed by Roshan Mendis, currently the President of Travelocity North America. The day-to-day operation of lastminute com, will be managed by Matthew Crummack, currently the CEO of lastminute com. Mr. Sparks may act in an advisory role to Subre for some period of time after his departure.

Fiscal 2013 Summary Compensation Table

The following table sets forth the compensation paid to, received by, or earned during Fiscal 2013 by the Named Executive Officers:

Name and Principal Position	Foral Year	Salary (S)	Bonas (5)	Steck Awards (S)(I)	Option Awards (S)(1)	Non- Equity Incontive Plan Cumpun- sation (5)(3)		All Other impensation (S)G)	Tomi
Thomas Klein. Resident and SEO.	2013	\$7(1,923		31,968,206	51,729,168	S	2	27,258	\$
Richard Simonson, Executive Five President and Chief Financial Officer ⁽⁴⁾	2013	\$484,615	-	52,991,000	\$2,010,000	S	5	283,266	¥
Earl Sparks Executive live President and President and CEG. Travelocate	2013	\$600,000	-	<i>#</i> =	-	4	2	28:884	S
Deborsh Kerr, Executive Vice President and Chief Product and Learneslogy Offloor ⁽³⁾	2013	\$107,516	\$275,000	\$1,994,000	\$2,010,000	5	S	258,158	\$
William U. Robinson, Ju ₁ Executive View President and Chief Rieman Resources Offices ⁽⁶⁾	3013	3-16,154	\$ 50,000	\$1,383,894	\$1,589,821	-	3	1,140	\$2,841,009
Michael S. Gilliland, former CEO! 71	2013	5730,769		-	-	-	5	2,334,105	53,064,874
Mark Miller: former Eseptime Vice President and Chief Financial Officer ⁽⁸⁾	2012	\$205,000		-	-	=	S	374,479	1 379ATO

- (1) The amounts reported in the "Stock Awards" and "Option Awards" columns represent the aggregate great date fair value of the stock-based awards granted to the Named Executive Officers during Fiscal 2013, as computed in accordance with Financial According Standards Board Accounting Standards Codification Topic 718 ("ASC Topic 718"), disreparding the impact of estimated forfeitures. The assumptions used in calculating the grout date fair value of the stock options reported in the Option Awards column are set forth in Note 17. Options and Other Equity-Based Awards to the audited consolidated financial statements included in this prospectus. Note that the amounts reported in these columns reflect the accounting cost for these stock-based awards, and do not correspond to the actual commonic value that may be received by the Named Executive Officers from these awards.
- (2) The amounts reported in the "Non-Equity Incentive Plan Compensation" column represent the amounts paid to our Named Executive Officers for Fiscal 2013 pursuan to the Fiscal 2013 EIP. As of the date of this filing, the Compensation Committee had not determined these amounts for Fiscal 2013, For a discussion of this plan, see "— Compensation Elements Amount Incentive Compensation" above.
- (3) The amounts reported in the "All Other Componention" column are described in more detail in the following table. The amounts reported for perquisites and other benefits represent the actual cost incurred by us in providing these benefits to the indicated Samed Executive Officer.

Name	Ter	roup m Life trance miums	Men	ountry Club obership nes(2)	P	ieentive hysical vamin- ation	P	nancial anning ervices	R	elocation	401	section ((k) Plan Intching stribution	Co	-Employment imperiention ayments(b)
Mr. Klein	\$	713	5	3,058	9	3.277	5	4,910			3	15,200		-
Mr. Simonson	8	579		-	3	3,697	8	5,000	15	258,690(8)	- 5	15,300		_
Mr. Sparks	5	792			5	1.792	5	10,000(0)			5	15,300		_
Ms. Kerr	5	508		-		_		-	-5	250,000(a)	S	7,650		_
Mr. Techinson						-		- "	S	1,140(1)	×	_		_
My Gilliland	5	796	5	5,965	5	3,475				7,000	8	14,700	3	2,309,169
Mr. Miller	S	267			8	3.267					5	12.000	8	659,845

⁽a) Historically, we paid the does for a country clair membership for certain exceptive officers, including, during Fiscal 2013, Mesors, Klein and Gilliland, Inconnection with his promotion to serve as our CEO and President, Mr. Klein relinquished his membership in

September 2013. In connection with his retirement in September 2015, we converted Mr. Gillifand's membership to a personal membership (at no cost to us) and coased to pay any further does on such membership. We did not have any of these arrangements for any other escoutive of ficer during Fixed 2013.

(b) The amounts reported in this column represent post-employment compensation payments and benefits provided to Messis. Gilliland and Miller,

- (c) In connection with his joining us as our Executive Vice President and Chief Financial Officer, we paid a relocation company the reported amount for the costs associated with Mr. Simonson's relocation to Dallus, Texas. In Fiscal 2013, Mr. Simonson's relocation benefit totaled \$258,690, which includes a tax gross up by us of \$62,015 for all applicable taxes relating to such benefit.
- (d) The amount reported represents the costs that Mr. Sparks' incurred in each of Fiscal 2012 (\$5,000) and Fiscal 2013 (\$5,000) for Imanoial planning services.
- (c) In connection with her joining us as our Executive Vice President and Chief Product and Technology Officer, and pursuant to the terms and conditions of her employment agreement, we paid Ms. Kerr the reported amount to reinchurse her for the costs associated with her relocation to Dallas. Texas.
- (1) In bonnection with his joining as as our Executive Vice President and Chief Human Resources Officer, we have agreed to pay a relocation company for the costs associated with Mr. Romason a relocation to Dallas, Texas. The amount reported represents the amounts that we were billed for these costs during Fescal 2013.
- (4) Mr. Simonsou joined us as our Executive Vice President and Chief Financial Officer on March 11, 2013
- (5) Ms. Korrjoined us as our Executive Vice President and Chief Product and Technology Officer on March 11, 2013.
- (6) Mr Robinson joined us as our Executive Vice President and Chief Human Resources Officer on December 16, 2011
- (7) Mr. Gilliland supped shows from his position as our CEO on August 15, 2013 and retrod effective September 21, 2013
- (8) Mr. Miller stepped down from his position as our Executive Vice President and Chief Financial Officer on March 11, 2013.

Fiscal 2013 Grants of Plan-Based Awards Table

The following table sets forth, for each of the Named Executive Officers, the plan-based awards granted to him or her during Fiscal 2013

Name	Grant Date	Estimated Possible Payours Under Non- Equity Inoccutive Plan Awards (Target) (5)(1)		Estimated Postible Payonts Under Non- Equity Incentive Plan Awards (Mastimum) (5)(0)		Estimated Tuture Payours Lindve Lipolty Locontive Plan Awards (692)	All Other Option Awards: Number of Securities Underlying Options (#)(3)	Exercise or Ban Price of Option Awards (\$/sh)	Grant Data Foir Value of Stock and Option Awards (S)(4)	
Mr Klew	08/15/2013	8	784,778	\$	1,569,556		198,563	\$ 13.22	\$ 808,151	
	08/15/2013					56.188	120,303	3 13.22	3 875,005	
	10/25/2013						200,221	\$ 14.01	5 921/017	
Contract of	10/25/2013					78,030			\$ 1,093,200	
Mr Sunonsun	03/11/2013	5	387,692	3	775,384		300,000	\$ 0.97	\$ 2,010,000	
	03/11/2013					300,000	- DOG-COM	B 6131	\$ 2,991,000	
Mr. Sperks		\$.	480,000	3	960,000					
Ms. Kerr		\$	323,077	5	646,154					
	03/11/2013					200,000	000,000	\$ 9.97	\$ 1,994,000	
Mr. Robinson	- Salaman		-		-		LOUNTED ST		A DOMESTIC	
	12/16/2013 12/16/2013					98,779	296,337	\$ 14.01	\$ 1,389,821 \$ 1,383,894	
Mr. Gilliland		\$	1,500,000(5)		-					
Mr Miller		8	294 (000(1)		-					

⁽¹⁾ The amounts reported reflect the target and maximum annual cash homes opportunities payable to the Named Executive Officer under the Fiscal 2013 EIP. For each of the Named Executive Officers (other than)

Mr. Sparks), funding of these non-equity incentive plan awards began upon achievement of 90% of the target performance level with maximum funding (200% of target funding) upon the achievement of 123% of the target performance level. For Mr. Sparks, funding with respect to the 50% of his EIP award that relates to the Pre-VCP EBITDA for Travelocity began upon achievement of the Travelocity Pre-VCP EBITDA nurget level minus \$10 million, with maximum funding (200% of target funding) upon the achievement of 235% of Travelocity's Pre-VCP EBITDA target level

- (2) The restricted stock unit awards granted under our 2012 Management Equity Incentive Plan vest as to 25% of the shares of our common stock subject to each such award on March 15th in each of calendar years 2014, 2015, 2016, and 2017 if, as of the end of our most recent fuscal year ending prior to each such vesting date, we have achieved at least 95% of the EBITDA target level established for such fiscal year as determined by our board of directors, consistent with the annual business plan for such fiscal year, subject to each Named Executive Officer's continued employment through each such vesting date. For purposes of these restricted stock unit awards, the EBITDA performance measure for Fiscal 2013 was adjusted to exclude the following items: goodwill unpairments, prior period non-cash adjustments, and one-time costs associated with specific business enhancement initiatives.
- (3) All options to purchase shares of our common stock granted to the Named Executive Officers in Fiscal 2013 were granted under our 2012. Management Equity Incentive Plan and are subject to time-based vesting conditions. Each of these options has an exercise price equal to the fair market value of the shares of our common stock on the date of grant and a term of 10 years.
 - With the exception of the option granted to Mr. Klem, 25% of the shares of our common stock subject to each such option vests on the first anniversory of the date of grant and us to 6.25% of such shares at the end of each successive three-month period thereafter, subject to the Named Executive Officer's continued employment through each vesting date. Mr. Klem's option vested as to 25% of the shares of our common stock subject to such option on the date of grant and as to 6.25% of such shares at the end of each successive three-month period thereafter, subject to his continued employment through each vesting date.
- (4) These amounts reflect the aggregate grant date for value of option and stock awards computed in accordance with ASC 1 optio 718. The fair value of each option award was estimated on the date of grant using the Black-Scholes option-pricing model, which generated a Black-Scholes-computed value of \$3.35 per share on March 11, 2013, \$4.07 per share on August 15, 2013, \$4.37 per share on October 1, 2013, \$4.60 per share on October 25, 2013, and \$4.69 per share on December 16, 2013.
- 15.1 These amounts represent the target annual each forms opportunities of Mess's. Cilliland and Miller as determined by the Compensation Committee at the beginning of Fiscal 2013. As neither individual was our employee at the end of Fiscal 2015, neither Named Executive Officer received an annual each bonus for Piscal 2013. This target annual each bonus opportunity, however, was used in determining their post-employment compensation payments and benefits as provided pursuant to their respective employment agreements.

Fiscal 2013 Outstanding Equity Awards at Year-End Table

The following table sets forth, for each of the Named Executive Officers, the equity awards outstanding as of December 31, 2013.

Name	Date of Grant of Equity Award	Option/SAR Awards— Number of Securities Underlying Unexercised Options/SARs (#) Exercisable(1)	Option/SAR Awards— Number of Securities Undertying Unexercised Option/SARs (#) Unexercisable(1)	Option/SAR Awards— Equity Incentive Plan Awards: Number of Socurities Underlying Unexercised Unearned Options (#)(3)	Op	rion/SAR wards— rion/SAR (xercise rice (8)	Option/SAR Awards— Option/SAR Expiration Date	Equity Incentive Plan Awards Number of Unearned Shares, Units, or Other Rights That Have Nut Vested (ff/2)	Equity Incentive Flan Awards Market or Payout Value of Uncarned Shares, Units, Other Rights That Have Not Vested (5)
Mr. Klem	06/11/2007			317,250	5	5.00	06/11/2017		
	06/11/2007	634,500	-		3	5.00	06/11/2017		
	01/31/2008	-		11,250	3	5.00	01/31/2018		
	01/31/2008	22,500	_		8	5.00	01/31/2018		
	03/31/2009	381_250	18,750(4)		8	3.00	03/31/2019		
	03/31/2009	156,550	7,700(4)		5	3.00	03/31/2019		
	03/23/2010	267,968	82,032(4)		3	5,23	03/23/2020		
	03/23/2010		350,000(5)		8	0,6251(6)	03/23/2020		
		10,000	30,000(7)		5	9.97	12/03/2022		
	12/03/2012	62,050	136,513(8)		5	13.22	08/15/2023		
	08/15/2013 10/25/2013	62,569	137,652(8)		\$	14.01	10/25/2023	20,000	\$ 280,200
	12/03/2012							66,188	\$ 927,294
	08/15/2013							78,030	\$1,093,200
	10/25/2013								
Mr.									
Simonson	03/11/2013	-	600,000(7)		5	9.97	03/11/2023		
	03/11/2013		- ACACACACA					300,000	\$4,203,000
Mr. Sperks	04/25/2011							118,064(10)	\$1,654,077
		1 000 000	210 00000		-	n met	05/15/2022		
	05/15/2012	1,831,896	219,828(9)		5	0.13	05/15/2022	(11)	
	05/15/2012	1,831,896	219,828(9)		3	0.13	05/15/2022	(1))	\$1,680,000
									31,030,000
Ms. Kerr	03/11/2013	-	600,000(7)		5	9.97	03/11/2023		2757444
	03/11/2013							200,000	\$2,802,000
Mr. Robinson	12/16/2013	-	296,337(7)		8	14.01	12/16/2023		
100,032,000,00	12/16/2013		10.00101					98,779(12)	\$1,383,894
Ava. emm	notes tenore	1 007 700			a.	= 00	SOME DOLLARS		
Mr. Gilliland	06/11/2007	1,587,500	_		5	5.00	09/21/2015(13)		
	04/01/2008	62,500			5	3.00	09/21/2015(15)		
	04/01/2009	825,000	=		3	3.00	09/21/2015(15)		
	12/03/2012	750,000 108,668	326,007(13)		8	9.97	09/21/2015		
		100,000	320,007(33)		-		W. J. C. J. S. C.		
Mr. Miller	06/11/2007	-		112,575(14)		5.00	06/30/2015		
	06/11/2007	337,725			\$	5.00	06/30/2015		
	01/31/2008	1	-	5,100(14)		5,00	06/30/2015		
	01/31/2008	15,300	-		\$	5.00	06/30/2015		
	03/31/2009	304,476	-		\$	3.00	06/30/2015		
	03/23/2010	235,156	=		5	5.23	06/30/2015		

- (1) Fach option to purchase shares of our common stock granted prior to 2012 was granted pursuant to our 2007 Management Equity Inventive. Flan (amended in 2010) or, if granted in 2012 or later, our 2012 Management Equity Incentive Plan, and each option to purchase common units of Travelocity, com LLC was granted juristiant to the Travelocity com Amended and Restated Limited Liability Company Agreement Each stock appreciation right to acquire shares of the common stock of Travelocity Holdings, Inc. and common units of Travelocity com LLC was granted to Mr. Sparks pursuant to our Amended and Restated Stock Internive Plan for Travelocity's CFO Stock-Settled SARs with Respect to Travelocity Equity (amended and restated May 3, 2012). Each of these options and stock appreciation rights expires ten years from the date of grant.
- (2) Each restricted stock and award covering shares of our common stock was granted pursuant to pur 2012 Management Equity Incentive Plan These restricted stock unit awards vest as to 25% of the shares of our common stock subject to each such award on March 15th in each of calcular years 2014, 2015, 2016, and 2017 if, as of the end of our most recent listed year ending prior to each such vesting date, we have achieved at least 95% of the FISTDA target level established for such fiscal year as determined by our board of directors, consistent with the annual business plan for such fiscal year, subject to the Named Executive Officer's continued employment through each vesting date. For purposes of these restricted stock unit awards, the EBITDA performance measure for Viscal 2015 was adjusted to exclude the following items, goodwith unparaments, prior period non-cash adjustments, and one-time costs associated with specific business enhancement initiatives.
- (3) These options to purchase shares of our common stock vest and become exercisable upon a liquidity event where the Principal Stockholders realize a threshold MoM for their interest in us, as determined by our board of directors, or, following the third analysessary of an initial public offering of our common stock, upon a determination by our board of directors that such MoM could be realized by our Principal Stockholders if they sold their remaining interest in us, and except for Mr. Miller, subject to the Named Executive Officer's continued employment through such date.
- (4) These options to purchase shares of our common stock yest and become exercisable as to 25% of the shares of common stock subject to each successive three-month period thereafter, subject to the Named Executive Officer's continued employment through each vesting date.
- (5) This option to purchase common units of Travelocity com LLC vests and become exercisable as to 25% of the shares of common stock subject to such option on the first emiversary of the date of grant and as to 4 6875% of such shares at the end of each successive three month period thereafter, subject to the Named Executive Officer's continued employment through each vesting date. This Travelocity com option was granted with a comparison option in respect of our common stock. The Travelocity com option may only be exercised if the appregate fair market value of both options is greater than the aggregate exercise price of both options, in which case the exercisable percentage (not to exceed 100%) is calculated as follows: 100 multiplied by the quotient of (A) the aggregate fair market value immus the aggregate exercise price it indicated by (B) the fair market value immus the exercisable percentage.
- (6) The exercise price of the option to purchase common units of Travelocity cour LLC increases quarterly at 6.00% per animum until the option has been exercised in full. The initial exercise price of the option was \$0.50 per share.
- (7) These options to purchase shares of our common stock vest and become exercisable as to 25% of the shares of common stock subject to each such option on the first immiversary of the date of grant and as to 6.25% of such shares at the end of each successive three-month period thereafter, subject to the Named Executive Officer's continued employment through each vesting date.
- (8) These options to purchase shares of our common stock vest and besome exercisable as to 25% of the shares of common stock subject to each such option on the date of grant and as to 6.25% of such shares at the end of each successive three-month period thereafter, subject to the Named Executive Officer's continued employment through each vesting date.
- (9) The stock appreciation right to acquire shares of the common stock of Travelocity Holdings, but, and common mots of Travelocity com LLC vests and becomes exercisable as to 25% of the shares of common stock and common mots subject to such stock appreciation right on the date of grant and us to 6.25% of such shares or common mots at the end of each successive three month period thereafter commencing on May 15, 2012, until 100% of the stock appreciation right is fully vested and exercisable, subject to the Named.

- Executive Officer a continued employment through each vesting date. This award may also be exercised for each or shares of our common stock, in the good faith discretion of our board of directors.
- (10) The restricted stock award vests as to one-third of the total number of states of our common stock subject to such award on each of the first, second, and third numbersuries of the dote of grant, subject to the Named Executive Officer's continued employment through each vesting date.
- (11) This restricted stock unit award remains unvested as to \$1,680,000 of its aggregate grant date value, and will vest as to this prescribed value as follows: \$520,000 on June 15, 2014, \$560,000 on December 15, 2014, and \$600,000 on June 15, 2015. If settled in shares, the number of shares of our common stock to be delivered at each vesting date will be determined by dividing these prescribed amounts by the current fair market value of the shares of our common stock on each respective vesting date, with any residual value to be delivered in each. Since the number of shares of our common stock to be settled upon the vesting of the remaining installments of this award is not currently determinable, the amount disclosed in the "Equity Incentive Plan Awards—Market or Payout Value of Uncarned Shares, Units, or Other Rights That Have Not Vested" column represents the remaining unvested portion of the original aggregate grant date value of the award.
- (12) Pursuant to the terms of Mr. Robinson's employment agreement, in the event that the 25% of the shares of our common stock subject to his restricted stock and award which are scheduled to vest on March 15, 2014, subject to the achievement of 95% of the Fiscal 2013 EBITDA target level, do not vest, he will be granted a new restricted stock unit award for the number of shares of our common stock that do not vest under the terms and conditions of our county compensation plan in effect at the time.
- (13) This option to purchase shares of our common stock vests and becomes exercisable as to 25% of the shares of common stock subject to such option on the first anniversary of the date of grant and as to 10.7% of such shares at the end of each successive three-month period thereafter, subject to Mr. Gilliland remaining a member of our board of directors through each vesting date other than in the event Mr. Gilliland's service on our board of directors is terminated without cause.
- (14) Pursuant to the terms of our letter agreement with Mr. Miller, in connection with his termination of employment, any vested options to purchase shares of our common stock will remain exercisable through the earlier of their expiration date and June 30, 2015, and any unvested options to purchase shares of our common stock that are subject to performance-based vesting requirements will continue to vest and become exercisable according to the terms of our 2007 Management Equity Incentive Plan (as amended in 2010) until June 30, 2015, at which time any ourstanding options held by Mr. Miller will expire and be forfeited.
- (15) Pursuant to the terms of our letter agreement with Mr. Gilliland in connection with his retirement, these anvested options to purchase shares of our common stock will remain exercisable through the earlier of their expiration date and September 21, 2015.

Fiscal 2013 Options Exercised and Stock Vested Table

The following table sets forth, for each of the Named Executive Officers, the number of shares of our common stock acquired upon the exercise of stock options and vesting of restricted stock and restricted stock units during the fiscal year ended December 31, 2013, and the aggregate value realized upon the exercise or vesting of such awards. For purposes of the table, the value realized is based upon the fair market value of our common stock on the various exercise or vesting dates.

Name Mr. Klein	Option Awards Number of Shares Acquired on Exercise (#)	Option Awards— Value Realized on Exercise (5)	Stock Awards— Number of Shares Acquired on Vesting (2)	Stock Awards— Value Realized on Vesting (S)		
Mr. Klein	_					
Mr. Simonson	-	-				
Mr Sparks	\simeq	=	185,606(1)	\$2,257,654(2)		
Ms. Kerr	_	-		_		
Mr. Robinson	-			_		
Mr. Gilliland	_	-	-	_		
Mr. Miller	-	-	= = = = = = = = = = = = = = = = = = = =	-		

⁽¹⁾ This amount represents the sum of (a) the portion of Mr. Sparks 2011 restricted stock award that vested in April 2013 (118,062 shares), (b) the portion of his November 2012 restricted stock unit award that vested and was settled on June 15, 2013 (33,283 shares), and (c) the portion of his November 2012 restricted stock unit award that vested and was settled on December 15, 2013 (34,261 shares).

⁽²⁾ This amount represents the sum of (a) the portion of Mr. Sparks 2011 restricted stock award that vested in April 2013 (\$1,337,654), (b) the portion of his November 2012 restricted stock unit award that vested and was settled on June 15, 2013 (\$440,000), and (c) the portion of his November 2012 restricted stock unit award that vested and was settled on December 15, 2013 (\$480,000).

Fiscal 2013 Pension Benefits Table

The following table sets forth, for each of the Named Executive Officers, information about the pension benefits that have been earned by him or her under our Legacy Pension Plan (the "LPP"). The benefits to be received under the LPP depend, in part, upon the length of employment of each Named Executive Officer with us. The LPP was frozen to further benefit occruals as of December 31, 2005. Consequently, the information appearing in the column entitled "Number of Years of Credited Service" reflects employment only through that date.

The column entitled: "Present Value of Accumulated Benefit" represents a financial calculation that estimates the cash value of the full pension benefit that has been earned by each Named Executive Officer. It is based on various assumptions, including assumptions about how long each Named Executive Officer will live and future interest rates. Additional details about the pension benefits disclosed for each Named Executive Officer follow the table.

Name	Plan Name	Number of Years Credited Service (#)(1)	A	sent Value of comulated enelit (8)(2)	Payments During Last Fiscal Year (5)		
Mr. Klein	The Sabre, Inc.			10110			
	Legacy Pension Plan	7.5	3	184,100	-		
Mr. Simonson	=			-	-		
Mr. Sparks	-	_		-	-		
Ms. Kerr	-	-			_		
Mr. Robinson		-		-	-		
Mr. Gilliland	The Sabre, Inc.		140				
	Legacy Pension Plan	8.0	\$	194,400	_		
Mr. Miller	The Sabre, Inc.						
	Legacy Pension Plan	(),≦	.5	8,800			

⁽¹⁾ Effective December 31, 2005, the LIPP was frozen to further benefit accruals. Accordingly, the number of years reported in the "Number of Years Credited Service" column reflects employment only through that date.

Summary Information

The LPP is a tax-qualified pension plan that was open to all employees who met the eligibility requirements until March 15, 2000 and that was frozen to further benefit accounts as of December 31, 2005.

Within the LFP, a variety of formulas are used to determine pension benefits. Different benefit formulas apply as a legacy of our spin-off from American Airlines, Inc. The accrued benefit payable is the greatest benefit determined by the following four formulas:

1. Final Average Benefit Formula

Basic Benefit Formula (Career Average)

Single Life Annuity equal to 1.667% of Final Average Compensation multiplied by Years of Credited Service

Single Life Annuity equal to Prior Pian Basic Benefit as of 12/31/96, plus for service January 1, 1997—December 31,2005: 1.25% x each year's average monthly pay (up to \$550) plus 2% x each year's average monthly pay (over \$550) multiplied by number of months worked in each year as a participant in LPF through December 31, 2005

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⁽²⁾ The present value of the accumulated retirement benefit for each Named Executive Officer was calculated using a 5.23% discount rate, the RP-200 White Collar mortality table, and assumed payable at the LPP's earliest, unreduced retirement age of 62.

- 3 Social Security Offset Formula
- 4. Minmum Benefit Formula

Single Life Annuty equal to 2% of Final Average Annualized Compensation v. Years of Credited Service minus 1,5% of Annual Social Security benefit v. Years of Credited Service (up to a maximum of 50% of the Social Security benefit)

Single Life Annuty equal to Minimum Benefit Rate (Minimum Benefit Rate is equal to \$282 if Fund Average Annualized Compensation is less than \$15,000; otherwise it is \$288) multiplied by Years of Credited Service.

For each formula fixed in the chart above, compensation taken into account in calculating pension benefits includes base salary and commission, but excludes honoses, overtime pay, premium pay, shift differentials, variable compensation, profit sharing awards, expense reimbursements, and expense allowances

The benefit formulas set forth above describe the pension benefits in terms of a single life animity. Participants are eligible to receive their benefits in other payment forms, however, including lump sums, joint and survivor amutines, period certain annuities, and level income payments. No matter which form of payment a participant may select, each has the same actuarially equivalent value.

In addition, the LPP provides an option for early retirement. At age 62 or greater with at least 10 years of service, a participant may commence an unreduced benefit. A participant who is between the ages of 55 and 62 with at least 15 years of service may begin a benefit reduced by 3% for each year the benefit commences prior to age 62. Finally, in the case of a participant less than age 62 with at least 10 years of service but not more than 15 years of service, he or she may begin a benefit reduced 3% for each year prior to age 65.

Nonqualified Deferred Compensation

We did not maintain any comqualified defined contribution of other deteried compensation plans of arrangements for the Named Executive Officers during Fiscal 2013.

Employment Arrangements

We have entered into employment agreements with each of the Named Executive Officers as described below.

Typically, these agreements provide for employment for a specified period of time (typically, two or three years, five years in the case of Mr. Sparks), subject to automatic renewal for additional one-year terms unless either pury provided written notice of non-renewal in accordance with the terms and conditions of the agreement.

In addition, these agreements included the Named Executive Officer's initial base salary or base salary at the time the agreement was executed, an annual bonus apportunity under our Executive Incentive Plan, and standard employee benefit plan and program participation. Occasionally, these agreements also provided for a recommended equity award years to be submitted to our board of directors for approval, with an exercise price, in the case of an option to painchase shares of our common stock, equal to the fair market value of the shares of our common stock on the date of grant and subject to our specified vesting requirements. These offers of employment were each subject to covenants during the period of employment and for a specified period thereafter involving non-solicitation of customers, suppliers, and employees, non-competition, and non-disclosure of confidential information and trade secrets.

Mr. Klein

On August 14, 2003, we entered into a new employment agreement with Mr. Klein in connection with his appointment as our CEO that provides for his general employment terms, including certain compensation arrangements. Mr. Klein's employment agreement also provides for speculied payments and benefits to the event of his termination of employment under certain speculied circumstances, including in connection with a change in control, which are described in greater detail under "Potential Payments upon Termination or Change in Control" below.

Under the terms of his employment agreement, Mr. Klein's mittal annual base salary in connection with his appointment as CEO was set at \$900,000, less applicable withholding taxes, and is subject to annual review for a possible increase (but not decrease). Mr. Klein's also eligible to receive an annual target bonus based on his attainment of one or more pre-established performance criteria established by our board of directors or a committee of our board of directors, with his initial target bonus opportunity equal to 125% of his then-current annual base salary and a maximum bonus opportunity equal to 200% of his then-current annual base salary.

Further, Mr. Klein was granted in option to purchase 198,563 shares of our common stock with an exercise price equal to the fair market value of such shares of common stock on the date of grant and a restricted stock unit award covering 66,188 shares of our common stock. The option was to vest as to 25% of the shares of our common stock subject to the option on the date of grant and discreater as to 6.25% of such shares at the end of each sourcessive three-month period thereafter, subject to his continued employment through each vesting date. The restricted stock unit award was to vest as to 25% of the shares of our common stock subject to such award on March 15th in each of calendar years 2014, 2015, 2016, and 2017 if, as of the end of our most recent fiscal year ending prior to each such vesting date, we have achieved at least 95% of the EBITDA target level established for such fiscal year as determined by our board of directors, consistent with the annual business plan for such fiscal year. The vesting of the shares of common stock subject to these equity awards is also subject to acceleration as described in greater detail under "Potential Phymenis upon Termination or Change in Control" below.

Subsequently; on October 25, 2013, to give effect to its original objective of providing Mr. Klein with a long-term incentive compensation opportunity with a grant date for value of approximately \$3,500,000 which was not accomplished with the awards described above, our board of directors granted Mr. Klein an additional option to purchase 200,221 shares of our common stock with an exercise price equal to the fair market value of such shares of common stock on the date of grant and a restricted stock unit award covering 78,030 shares of our common stock. These equity awards were subject to vesting requirements applicable to the equity awards granted to Mr. Klein at the time that we entered into the new employment agreement with him.

Mr. Simonson

Effective March 11, 2013, we entered into an employment agreement with Mr. Simonson in connection with his appointment as our Executive Vice President and Chief Financial Officer that provided for his general employment terms, including certain compensation arrangements. Mr. Summoson's employment agreement also provides for specified payments and benefits in the event of his termination of employment under certain specified circumstances, including in connection with a change in control of us, which are described in greater detail under "Potential Payments upon Termination or Change in Control" below.

Under the terms of his employment agreement, Mr. Simonson received an initial annual base salary of \$600,000, less applicable withholding taxes. Which is subject to annual review for a possible increase (but not degrease). Mr. Simonson also reserved a pass-time "sign on" bonus in the amount of \$120,000, subject to repayment under certain conditions.

Mr. Simonson is also eligible to receive an annual target bonus based on his attainment of one or more pre-established performance criteria established by our board of directors or a committee of our board of directors, with his initial target bonus opportunity equal to 80% of his then-current annual base salary

Further, Mr. Simonson was grained an option to purchase 600,000 shares of our common stock with an exercise price equal to the fair market value of such shares of common stock on the date of grant and a restricted stock unit award covering 300,000 shares of our common stock. The option to purchase shares of our common stock vests as in 25% of the shares of common stock subject to such option on the first anniversary of the date of grant and thereafter as to 6.25% of such shares at the end of each successive three-month period thereafter subject to his continued employment through each vesting date. The restricted stock unit award vests as to 25% of the shares of our common stock subject to such award on March 15th in each of calendar years 2014, 2015, 2016, and 2017 if, as of the end of our most recent fiscal year ending prior to each such vesting date, we have achieved at least 95% of the FBITDA target level established for such fiscal year as determined by our board of directors, consistent with the annual business plan for such fiscal year, subject to his continued employment through each vesting date. The vesting of the shares of common stock subject to such awards is also subject to acceleration as described in greater detail under "Potential Payments upon Termination or Change in Control" below.

Mr. Sparks

Effective Murch 22, 2011, Mr. Sparks entered into an employment agreement with our wholly-owned subsidiery. Travelocity com LP, in connection with his approximent as Executive Vice President and President and CEO of Travelocity that provides for his general employment terms, including certain compensation arrangements. Mr. Sparks' employment agreement also provides for specified payments and benefits in the event of his termination of employment under certain specified circumstances, including in connection with a change in control of as, which are described in greater detail under "Potential Payments upon Termination or Change in Control" below

Mr. Sparks' employment agreement provides for an initial annual base salary of \$600,000, less applicable withholding taxes, which is subject to annual review for a possible increase (but not decrease). Mr. Sparks is also eligible to receive an annual target bonus based on his attainment of one or more pre-established performance criteria established by our board of directors or a committee of our board of directors, with his initial target bonus opportunity equal to 80% of his then-current annual base salary.

Further, Mr. Sparks was granted equity awards in the form of a restricted stock award covering 354,191 shares of our common stock and a tandem stock appreciation right covering 2,931,035 shares of the stock or units of each of Travelocity Holdings. Inc. and Travelocity com LLC, respectively, with a strike price equal to the fair market value of such shares and common emits on the date of grant. The restricted stock award was to one-third of the total number of shares of our common stock subject to such award on each of the first second, and third anniversance of the date of grant, subject to his continued employment through each vesting date. The tandem stock appreciation right was to vest as to 25% of the shares of the common stock of Travelocity Holdings, his, and common units of Travelocity com LLC subject to such awards on the first auniversary of the date of grant and as to 4.6875% of such shares and common units at the end of each successive three-month period thereafter subject to his continued employment through each vesting date. The stock appreciation right could also be exercised for each or shares of our common stock, in the good faith discretion of our board of directors.

In May 2012, we cancelled the tandem stock appreciation right and granted Mr. Sparks a new stock appreciation right covering 2,931,035 states of the stock or common units of each of Travelocity Holdings, Inc. and Travelocity com LLC with a strike price equal to the fair market value of such shares and common units on the date of grant. Generally, this award was subject to the terms and conditions of the prior stock approximation right award agreement. The vesting of the shares of common stock or common units subject to such awards is also subject to acceleration as described in greater detail under "Fotential Fayments upon Termination or Change in Control" below.

In connection with the grant of a restricted stock unit award to Mr. Sparks in November 2012, he agreed that, as a condition of his right to settlement of the award, he would forfeit up to 30% of the number of unvested shares and common units subject to his stock appreciation right, with the forfeiture of such shares and common units occurring in three equal installments on December 15, 2012, June 15, 2013, and December 15, 2013, respectively.

Ms. Kerr

Effective March i 1, 2013, we entered into an employment agreement with Ms. Kerr in connection with her appointment as our Executive. Vice President and Clifet Product and Technology Officer that provides for her general employment terms, including certain compensation arrangements. Ms. Kerr's employment agreement also provides for specified payments and benefits in the event of her termination of employment under certain specified circumstances, including in connection with a change in control of us, which are described in greater detail under "Potential Payments upon Termination or Change in Control" below.

Under the terms of her employment agreement. Ms. Kerr received an initial annual base salary of \$500,000, less applicable withholding threes, which is subject to annual review for a possible increase (but not decrease). Ms. Kerr also received a one-time "sign on" bonus in the amount of \$725,000, subject to repayment undercentain conditions

Ms. Kerr is also eligible to receive an annual target bonus based on her attainment of one or more pre-established performance criteria established by our board of directors or a committee of our board of directors, with her minial target bonus opportunity equal to 80% of her then-current annual base salary.

Under the terms of her employment agreement, Ms. Kurr was eligible to receive a hump-sum payment in the amount of \$250,000 to assist her in defraying the costs of relocating her residence to Dallas, Texas, subject to her execution of an appropriate repayment agreement with its

Further, Ms. Kerr was granted an option to purchase 600,000 sources of our common stock with an exercise price equal to the fair market value of such shares of common stock on the date of grant and a restricted stock unit award covering 200,000 shares of our common stock. The option to purchase shares of our common stock vests as to 25% of the shares of common stock subject to such option on the first anniversary of the date of grant and thereafter as to 6.25% of such shares at the end of each successive three-month period thereafter, subject to ber continued employment through each vesting date. The restricted stock unit award vests as to 25% of the shares of our common stock subject to such award on March 15th in each of calendar years 2014, 2015, 2016, and 2017 if, as of the end of our most revent fiscal year ending prior to each such vesting date, we have achieved at least 95% of the EBITDA target level established for such fiscal year as determined by our board of directors, consistent with the annual bitsmess plan for such board war, subject to ber contained employment through each vesting date. The vesting of the shares of common stock subject to such awards is also subject to acceleration as described in greater detail under "Potential Payments upon Termination or Change in Control" below

Mr. Robinson

Effective December 15, 2013, we entered into an employment agreement with Mr. Robinson in connection with his appointment as our Executive Vice President and Chief Human Resources Officer that provides for his general employment terms, including certain compensation arrangements.

Under the terms of his corpinyment agreement, Mr. Robinson received an initial amount base salary of \$420,000, less applicable withholding taxes. Mr. Robinson also received a one-time "sign-on" hours in the amount of \$50,000, subject to repayment under certain conditions.

Mr. Robinson is also eligible to receive an annual bonus based on his attainment of one or more pre-established performance criteria established by our board of directors or a committee of our board of directors, with his mitial larger bonus opportunity equal to 70% of his then current annual base salary.

Further, Mr. Robinson was granted an option to purchase 2% 337 shares of our common stock with an exercise price equal to the four market value of such shares of common stock on the date of grant and a restricted stock unit award covering 98,779 shares of our common stock. The option to purchase shares of our common stock vests as to 25% of the shares of common stock subject to such option on the first amoversary of the date of

grant and thereafter as to 6.25% of such shares at the end of each successive three-month period thereafter, subject to his continued employment through each vesting date. The restricted stock unit award vests as to 2.5% of the shares of our common stock subject to such award on March 13th in each of calendar years 2014, 2015, 2016, and 2017 if, as of the end of our most recent fiscal year ending prior to each such vesting date, we have achieved at least 95% of the EBTTDA target level established for such fiscal year as determined by our board of directors, consistent with the annual business plan for such fiscal year, subject to his continued employment through each vesting date. The vesting of the shares of common stock subject to such awards is also subject to neceleration as described in greater dentil under. Potential Payments upon Terramation of Change in Control* below.

Mr. Gilliland

On June 11, 2007, we entered into an employment agreement with Mr. Gilliland that provided for his general employment terms, molading certain compensation arrangements, and specified payments and benefits in the event of his termination of employment under certain specified carcimistances, including in connection with a change in control of us

Under the terms of his employment agreement, Mr. Gilliland received an initial annual base salary of \$300,000, less applicable withholding taxes, which was subject to annual review for a possible increase (but not decrease). Mr. Gilliland was also eligible to receive an annual target bonns based on his attainment of one or more pre-established performance criteria established by our board of directors or a committee of our board of directors, with his initial target bonus opportunity equal to 150% of his then-current annual base salary.

Further, Mr. Gilliland was granted an option to purchase 3 175,000 shares of our common stock with an exercise price equal to the fair market value of such shares of common stock on the date of grant. Half of the shares of our common stock subject to the option were subject to a time-based vesting schedule, with 25% of such shares to vest on the first anniversary of the effective date of the merger transaction and as to 4,6875% of such shares at the end of each complete fiscal quarter thereafter, subject to his continued employment through each vesting date. The remaining shares of our common stock subject to the option were subject to a performance-based vesting requirement with respect to a fiquidity event involving us. The vesting of the shares of the common stock subject to such option was also subject to acceleration as described in greater detail under "Potential Payments upon Termination or Change in Control" below.

The employment agreement with Mr. Gilliland was subsequently amended on December 31, 2008 to comply with the requirements of Section 409A of the Code, again on June 26, 2009 to extend its term until April 1, 2012 and make certain conforming changes, again on June 30, 2012 to further extend its term for successive one-year terms and make certain conforming changes, and on January 9, 2013 to adjust the number of shares of our common stock subject to the stock option granted in him in December 2012.

Mr. Miller

On July \$1, 2009, we entered into an employment agreement with Mr. Miller that provided for his general employment terms, multiding certain compensation arrangements, and specified payments and hencitis in the event of his termination of employment under certain specified circumstances, archiding in connection with a change in control of us.

Under the terms of his employment agreement, Mr. Miller received an initial annual base salary of \$525,000, less applicable withholding taxes, which was subject to annual review for a possible increase (but not decrease). Mr. Miller was also eligible to receive an annual target bonus based on his attainment of one or more pre-established performance enterial established by our board of directors or a committee of our board of directors, with his initial target bonus opportunity equal to 60% of his then-current annual base salary.

Potential Payments upon Termination or Change in Control

Fach of the current Named Executive Officers is eligible to receive contain severance payments and benefits under his or her employment agreement in connection with his or her termination of employment under various circumstances, including following a change in control of us.

The estimated potential severance payments and benefits payable to each Named Executive Officer in the event of termination of employment as of December 31, 2013 are described below.

The actual amounts that would be poid or distributed to the Named Executive Officers as a result of one of the termination events occurring in the future may be different than those presented below as many factors will affect the amount of any payments and benefits upon a termination of employment. For example, some of the factors that could affect the amounts payable include the Named Executive Officer's base salary and the market price of the shares of our common stock. Although we have entered into written arrangements to provide these payments and benefits to the Named Executive Officers in connection with a termination of employment under particular circumstances, we, or an acquirer, may mutually agree with the Named Executive Officers on post-employment compensation terms that vary from those provided in these pre-existing arrangements. Finally, in addition to the amounts presented below, each Named Executive Officer would also be able to exercise any previously-vested options to purchase shares of our common stock that he or she held. For more information about the Named Executive Officers outstanding equity awards as of December 31, 2013, see: "Fiscal 2013 Outstanding Equity Awards at Year-Find Table."

Along with the payments and benefits described in a Named Executive Officer's individual post-employment compensation arrangement, these executive officers are eligible to reserve any benefits accound under our broad-based benefit plans, such as accrued vacation pay, in accordance with the terms of those plans and polycles.

Mr. Klein

Under his employment agreement with us, Mr. Klein is cligible to receive certain payments and benefits in the event of a termination of his employment by his without cause or a termination of employment by him for good reason (as each of these terms is defined in his employment agreement). For these purposes, a termination of employment by us as a result of nonce of non-renewal at the end of any then-current term will be deemed for all purposes as a termination of employment without cause.

In the event of a termination of employment by as without cause or by hun for "good reason". Mr. Klein, upon execution of a binding agreement and general release of claims in our fayor, will be eligible to receive

- An amount equal to 200% of his then-current amount base salary (such amount to be paid in installments over a period of 24 months following the date of termination);
- An amount equal to any microsof but unpoid annual bonus for the fiscal year intracliately preceding the year of termination of employment;
- If the termination of employment occurs more than six months following the beginning of a fiscal year and prior to the date that any bunus carried with respect to such fiscal year is pind, a pro rata bonus for the year of termination of employment based on actual performance for the relevant fiscal year, and.
- Continued medical, dental, and vision insurance coverage for him and his eligible dependents for the 12-month period following the dire
 of termination; provided, however, that if he becomes re-employed and eligible to receive health insurance benefits under mather
 employer-provided plan, such continued insurance coverage will reminate.

In the case of Mr. Klein's death or if his employment is terminated as a result of his disability (as well as in the event of a termination of employment by us without cause or by him for good reason) he will be eligible to receive (i) his base salary through the date of termination, (ii) reimbursement of any nate imbursed business.

expenses properly incurred prior to the date of termination that are subject to reimbursement, and (iii) payment for any accrued but unused vacation time (the 'Accrued Obligations'). In addition to the foregoing amounts, if his employment is terminated in the case of his death. Mr. Klein's estate or beneficiaries, are eligible to receive an amount equal to a pro mua portion of his annual bonus for the year of termination, based on accusal performance for the relevant fiscal year. The Accused Obligations also are payable to him in the event of (A) a termination of employment by us for cause or (B) a voluntary termination of employment by him.

In addition, in the event that Mr. Klein terminates his employment with us, he agrees to resign his position as a member of our board of directors (and any other positions he holds by virtue of his employment with us), at our request

Definitions for Mr. Klein's Post-Employment Compensation Arrangements

Under Mr. Klein's employment agreement, "Cause" means (i) willful misconduct or gross negligence that is materially injurious to us, any affiliated entity, or the Principal Stockholders at the time of execution of the employment agreement; (ii) any knowing or deliberate violation of any of the covenants set forth in the employment agreement; (ii) any material breach or violation of any material policy of our board of directors which is not promptly remedied following notification of such breach or violation; (iv) any deliberate and persistent failure to perform or honor an express written directive of our board of directors; or (v) the indicament for, or a plea of mile contenders to, a fellow or other serious crune that could reasonably be expected to result in material harm to its.

Under Mr. Klein's employment agreement, "Good Reason" means any of the following events which occur without his written consent:
(i) any materially adverse change to his responsibilities, dubes, authority, or status from those set forth in the employment agreement or any materially adverse change in his positions, titles, or reporting responsibility (provided, however, that becoming publicly-traded is expressly deemed not a material adverse change); (ii) a relocation of his principal business location to an area outside a 50 mile radius of its current location or a moving of him from our headquarters, (iii) a failure of any of our successors to assume in writing any obligations arising out of his employment agreement, (iv) a reduction of his annual base salary or target bonus of less than 5% that is proportionately applied to our employees generally will not constitute Good Reason); or (v) a material treach by us of his employment agreement or any other material agreement with him telating to his compensation.

Other Named Executive Officers

Under their employment agreements with us. Messrs. Simonson, Sparks, and Robinson and Ms. Kerr are eligible to receive certain payments and benefits in the event of a termination of their employment by us without cause or a termination of employment by the Named Executive Offices for good reason (as each of these terms is defined in the employment agreements). For those purposes, a termination of employment by us as a tesuit of non-renewal at the end of any then-current term will be deemed for all purposes as a termination of employment without cause.

In the event of a termination of employment by us without cause or by a Named Executive Officer for good reason, the Named Executive Officer upon execution of a binding agreement and general release of claims in our favor, will be eligible to receive

- An amount equal to (50% of the sum of his or her then-current annual base salary and target bonus opportunity (such amount to be prorated and paid in installments over a period of 18 months following the dute of termination), and
- Continued medical, dental, and vision insurance coverage for him or her and his or her eligible dependents for the 18-month period following the date of termination, provided, however, that if he or she becomes re-employed and eligible to receive health insurance benefits under employer-provided plan, such commissed insurance coverage will terminate.

In the case of a Named Executive Officer's death or disability (as well as in the eyeal of a termination of employment by as without cause or by a Named Executive Officer for good reason), he or she will be elegible to receive (i) his or her base salary through the date of termination, (ii) reimbursement of any unreimbursed business expenses properly incurred prior to the date of termination that are subject to reimbursement, (iii) payment for any accrued but unpaid annual bonus for the immediately preceding year. The same amounts, except for the annual of any accrued but unpaid annual bonus for the immediately preceding year, are payable to a Named Executive Officer in the event of (A) a termination of employment by as Named Executive Officer.

Definitions for Other Named Executive Officer Post-Employment Compensation Arrangements

Under the employment agreements of Messrs. Smonson, Sparks, and Robinson and Ms. Kerr. "Cause" means any of the following events:

(i) a majority of our board of directors determines that the Named Executive Officer (A) was guilty of gross negligence or willful misconduct in the performance of his or her directors. (B) materially breached or violated any agreement between him or her and us or any material policy in our code of conduct or similar employee conduct policy, or (C) committed an act of dishonesty or breach of trust with regard to us, any of its subsidiaries or affiliates, or (ii) the Named Executive Officer is indicted for, or pleads guilty or noto contenders to, a felony or other trume or moral imprinted.

Under the employment agreements of Messrs. Simonson, Sparks, and Robinson and Ms. Kerr, "Good Reason" means any of the following events which occur without the Named Executive Officer's consent. (i) any materially adverse change to his or her responsibilities, dinies, unthornly, or status or materially adverse change in his or her positions, (ittles, or reporting responsibility (provided, however, that us becoming or ceasing to be publicly-traded is expressly deemed not to be a material adverse change). (ii) a relocation of his or her principal husmess location to an area outside a 50 mile rathus of its current location or a moving of him or her from our headquarters, (iii) a failure of any of our successors to assume in writing any obligations arising out of his or her employment agreement. (iv) a reduction of his or her annual base salary or target bonus or payments the under his or her employment agreement in connection with his or her employment (provided, however, that a reduction in base salary or target bonus of less than 5% that is proportionately applied to our employees generally will not constitute Good Reason); or (v) a material breach by us of his or her employment agreement or any other material agreement with him or her relating to his or her compensation.

Equity Awards

Generally, under our 2007 Management Equity Incentive Plan (as amended in 2010) and our 2012 Management Equity Incentive Plan in the event of a termination of employment.

- all outstanding unvested time-based options to purchase shares of our common stock and other unvested time-based equity awards (and awards where all restrictions have not lapsed) expire; and
- all outstanding vested and unexercised options to purcluse shares of our common stock may commune to be exercised within 90 days following the termination of employment, other than a termination for cause (extended to a one-year period if the termination of employment is due to disability or death).

Further, under our 2007 Management Equity Intentive Plan (as untended in 2010) and our 2012 Management Equity Intentive Plan if following a change in control of us, an executive officer's employment is terminated by us for any reason other than "cause" or he or she terminates has or her employment for "good reason"

any outstanding and invested time-based options to purchase shares of our common stock shall vest immediately and become
exercisable or transferable in accordance with the terms of the applicable equity incentive plan, and

any shares of our common stock subject to restricted stock unit awards under our 2012 Management Equity Incentive Plan that would have vested on the first vesting date inflowing the executive officer's termination of employment will vest it a percentage of our EBITDA target for the fiscal year immediately preceding the vesting date is met, as determined by our board of directors.

In addition, performance-based options to purchase shares of our common stock may vest and become exercisable upon a change in control of us, to the extent the transaction results in the achievement by our Principal Stockholder of certain specified MoM milestones on their mitial investment in us.

The table below provides an estimate of the value of such accelerated vesting of outstanding and unvested equity awards assuming that a change in control of us and a qualifying termination of employment occurred on December 31, 2013 and assuming a stock price of \$14.01 per share, the fair market value of a share of our common stock on such date, as determined by an independent third-party valuation. The table below also reflects the assumption that, as of December 31, 2013, based on this valuation, the first requisite MoM milestone would have been met and, consequently, one-third of the shares of our common stock subject to the performance-based options would have vested, while the remaining two-thirds of such shares would have been forfeited. The table further reflects the assumption that, as of December 31, 2013, the EBITDA target level for Fiscal 2013 in respect of the restricted stock unit awards granted under our 2012 Management Equity Incentive Plan would have been met, and therefore, one-fourth of the shares of our common stock subject to such restricted stock unit awards would have vested, while the remaining three-fourths of such shares would have been forfeited.

We have entered into certain non-competition agreements with the Named Executive Officers that restrict their ability to compete with us during a specified post-employment period.

Summary of Estimated Payments and Benefits

The following table summarizes the estimated post-employment payments and benefits that would have been payable to the current Named Executive Officers in the event that their employment had been terminated or a change in control of us had occurred as of December 31, 2013. No post-employment compensation is payable to any Named Executive Officer who voluntarily terminates his or her employment with us (other than a voluntary resignation for good reason). The information set forth in the table is based on the assumption, in each case, that termination of employment or the change in control of us occurred on December 31, 2013. Pension benefits, which are described elsewhere in this registration statement of which this prospectus forms a part, are not included in the table, even though they may become payable at the times specified in the table.

Potential Payments and Benefits upon Termination of Employment or Change in Control Table

Triggering Event(1)	Mr. Klein(2)	Me	Simouson(3)	Mr. Sparks(4)	Ms. Kerr(5)	Mr	Robinson(6)
Involuntary Termination of Employment Not in				-		-	
Connection With Change in Control							
Base Salary	\$1.800,000	- 3	900,000	\$ 900,000	\$ 750,000	8	630,000
Amual Bonus	\$ 784,778	3	720,000	\$ 720,000	\$ 600,000	8	44 L000
Accelerated Vesting of Stock Options	_				_		_
Accelerated Vesting of Restricted Stock Unit Awards				-			_
Health and Welfaro Benefits	\$ 14.767	5	23,267	\$ 23,267	\$ 16,428	- 5	23,267
Ontplacement Services(9)	\$ 25,000	5	25,000	\$ 25,000	\$ 25,000	5	25,000
TOTAL	\$2,024,545	5	1.668.267	\$ 1,668,267	\$1,391,428	5	1.119,267
Involuntary Termination of Employment in Connection With Change in Control ⁽⁷⁾							
Base Salary	\$1,800,000	8	960,000	\$ 900,000	\$ 750,000	5	630,000
Annual Bonus	\$ 784,778	5	720,000	\$ 720,000	\$ 600,000	- 5	441,000
Accelerated Vesting of Stock Option(8)	\$2,227,096	5	2,424,000	~	\$2,124,000		
Accelerated Vesting of Restricted Stock Unit Awards(8)	\$ 575,174	5	1.050,750	\$ 1,654,077	\$ 700.500	8	345,973
Health and Welfare Benefits	5 14,767	5	23.267	\$ 23,267	5 16,428	5	23.267
Outplacement Services(9)	\$ 25,000	5	25,000	\$ 25,000	5 25,000	5	25,000
TOTAL	\$5,426,815	5	5,143,017	\$ 3,322,344	\$4,515,928	5	1.465.240

(1) The calculations presented in this table illustrate the estimated payments and benefits that would have been paid to each of the Named Executive Officers had their employment been terminated on December 31, 2013 for each of the following reasons: a termination of employment without cause or a termination of employment by a Named Executive Officer for good reason (including following a change in control of us). The calculations are based on the fair market value of our common stock on December 31, 2013 of \$14.01 per share:

⁽²⁾ For purposes of this analysis, Mr. Klein's compensation is assumed to be as follows base salary equal to 8900,000, a larger annual bonus opportunity of \$1,125,000, outstanding unvested options subject to time-based vesting requirements to purchase \$12,647 shares of our common stock, the vesting of which all such shares would accelerate, outstanding unvested options subject to performance-based vesting requirements to purchase \$28,500 shares of our common stock, the vesting of which one-third of such shares would accelerate, and outstanding unvested restricted stock unit awards subject to time-based vesting requirements covering \$164,218 shares of our common stock, the vesting of which one-fourth of such shares would.

- accelerate. In the event of his death, Mr. Klem's heirs or estate are eligible to receive a pro rata portion of his target annual cash homes opportunity for the year of his death, based on our actual performance for the year, which is estimated to be \$784,778 as of December 31, 2015.
- (3) For purposes of this analysis. Mr. Simonson's compensation is assumed to be as follows: base salary equal to \$600,000, a target annual bonus apportunity of \$480,000, outstanding survested options to purchase 600,000 shares of our common stock, the vesting of which the one-fourth of such shares would accelerate, and outstanding survested restricted stock unit awards covering 300,000 shares of our common stock, the vesting of which one-fourth of such shares would accelerate.
- (4) For purposes of this analysis. Mr. Sparks' compensation is assumed to be as follows: base solary equal to \$600,000, a target immail bonus apportunity of \$480,000, and an obstanding unvested restricted stock award covering \$118,064 shares of our common stock, the vesting of which all such shares would accelerate:
- (5) For purposes of this analysis, Ms. Kerr's compensation is assumed in be as follows: base salary equal in \$500,000, a target annual bonus opportunity of \$400,000, ourstanding unvested options to purchase 600,000 shares of our common stock, the vesting of which all of such shares would accelerate, and outstanding unvested restricted stock unit awards covering 200,000 shares of our common stock, the vesting of which one-fourth of such shares would accelerate.
- (6) For purposes of this analysis. Mr. Robinson's compensation is assumed to be as follows: base salary equal to \$420,000, a target annual bonus opportunity of \$254,000, outstanding unvested options to purchase 296,337 shares of our common stock, the vesting of which all such shares would accelerate, and outstanding unvested restricted stock unit awards covering 98,779 shares of our common stock, the vesting of which one-fourth of such shares would accelerate.
- (7) The change in control calculations assume that on December 31, 2013 (i) a change-in-control of us occurred and (ii) the employment of each of the Named Executive Officer's was terrorinted without cause. No payments or benefits would have been payable solely as a result of a change in control of us other than the vesting of some of the options subject to performance-based vesting granted under our 2007. Management Equity Incentive Plan (as amended in 2010), subject to achievement of the pre-determined MoM targets in connection with such change in control.
- (8) This amount represents the "intrinsic" value of ourstanding and unvested options subject to time-based and performance-based vesting requirements to purchase shares of our common stock based on a stock price of \$14.0) per share, which represents the fair market value of our common stock on December 31, 2013.
- (9) Fursuant to our policy, we also provide the Named Executive Officers with a one-time payment for our lacement services.
- (10) The potential payments and benefits reflect the maximum amounts that may be paid. Should the actual payments and benefits trigger an excise tax under Section 4999 of the Internal Revenue Code, pursuant to Mr. Klein and Ms. Kerr's employment agreements, be and she will each either (x) have his or her payments reduced to the extent necessary to avoid the excise tax or (y) receive the full payment and be subject to the excise tax, whichever results in a better net after-lax benefit to Mr. Klein or Ms. Kerr_respectively.

Post-Employment Compensation

Mr. Gilliland's Post-Employment Compensation

In connection with his retirement in September 2013 and pursuant to the terms and conditions of his employment agreement, upon his termination of employment Mr. Gillitand received the following payments and benefits

- A lump sum cash payment in the amount equal to the sum of his then-current annual base salary through June 2014 (\$769,223) and his target airmust each bonus for Fiscal 2013 (\$1,500,000), for a total of \$2,269,223;
- Continued medical, dental, and vision insurance coverage for him and his eligible dependents for the 24-month period communicing on September 21: 2013 (estimated to be \$12,996); and
- Continued participation in our annual physical examination program for a period of two years (estimated to be \$6,950).

In addition, pursuant to the third amendment to Mr. Gilliland's employment agreement and the terms of a letter agreement dated. September 18, 2013, we agreed to extend the period for the vesting and exercise of his outstanding options to purchase shares of our common stock until September 21, 2015.

Mr. Miller's Post-Employment Compensation

In connection with his resignation of his position as our Executive Vice President and Chief Financial Officer in March 2013 and pursuant to the terms and conditions of his employment agreement, upon his termination of employment Mr. Miller became entitled to receive the following payments and benefits:

- An amount equal to 150% of the sum of his these current annual base salary and larget bonus opportunity; with such amount being paid
 in instablinents over a period of 18 months following the date of his fermination of employment (\$1,071,000, of which \$357,000 was
 paid during Fiscal 2013), and
- Continued medical, dental, and vision materials coverage for him and his eligible dependents for the 18-month period following the date
 of his fermination of employment (which, in view of his subsequent re-employment, resulted in a cost to us of \$2,345)

In addition, pursuant to a letter agreement dated April 12, 2013, we agreed to extend the period for the exercise of his outstanding and vested options for the purchase of shares of our common stock that were subject to time-based yesting requirements until June 30, 2015 and for the vesting and exercise of his outstanding and novested performance-based options for the purchase of shares of our common stock and I fune 30, 2015 as well

Employee Stock Plans

Sovereign Holdings, Inc. 2007 Management Incentive Plan (as amended April 22, 2010)

On June 11, 2007, our board of directors adopted our 2007 Management Equity Insentive Plan"), which periodited the grant of options to purchase shares of our common stock. Our employees, directors, and, in certain instances, other service providers and consultants to us and our affiliates were eligible to receive awards under the 2007 Management Equity Insentive Plan. The exercise price of such stock options must be at least equal to the fair market value of our common stock on the date of grant. Stock options could be granted subject to either time-based or performance-based vesting requirements and were subject to a maximum term of 10 years. Subsequently, our board of directors amended the 2007 Management Equity Incentive Plan on April 22, 2010.

The purpose of the 2007 Management Equity Incentive Plan was to promote our interests and those of our stockholders by providing our key employees and in certain currumstances, directors, service providers, and consultants, and those of our affiliates with an appropriate insentive to encourage them to continue in our employ or the employ of our affiliates and to improve our growth and profitability. We discontinued use of the 2007 Management Equity Incentive Plan upon the adoption of a new management equity incentive plan in September 2012, All of the shares of our common stock subject to issuance under the 2007 Management Equity Incentive Plan that had not been granted subject to an outstanding equity award were transferred to the new management equity incentive plan.

Sovereign Holdings, Inc. 2012 Management Equity Incentive Plan

On September 14, 2012, our board of directors adopted our 2012 Management Equity Incentive Plan (the "2012 Management Equity Incentive Plan"), which permits the grant of equity and equity-based meentive awards, including stock options, restricted stock, tools and other stock-based awards. Our employees, directors, and independent contractors and those of our subsidiaries and affillates are eligible to receive awards under the 2012 Management Equity Incentive Plan.

The purpose of the 2012 Management Equity Incentive Plan is to promote our interests and those of our stockholders by providing key employers, directors, and independent contractors with an appropriate inconfive to continue in our service and that of our subsidiarnes and affiliance and to improve our growth and profitability. The following is a summary of the material terms of the 2012 Management Equity Incentive Plan bin does not include all of the provisions of such plan. For further information about the 2012 Management Equity Incentive Plan, which is filed as an exhibit to the registration statement of which this prospectus is a part.

Administration

The 2012 Management Equity Incentive Plan is administered by our board of directors or such committee as designated by our board of directors (the 'Committee') Among the Committee's powers under the 2012 Management Equity Incentive Plan are the power to determine these of our employees and independent contractors who will be granted awards and the amount, type and other terms and conditions of awards. The Committee may grant awards to the members of our board of directors. The Committee may also prescribe the form of and terms and conditions of any grant agreement evidencing any award, adopt, amend and rescand such rules and regulations as, in us opinion, may be advisable for the administration of the plan; construe and interpret the plan, such rules and regulations and the grant agreements, and make all other determinations necessary or advisable for the administration of the 2012 Management Equity Incentive Plan. Any award, determination, prescription or other set of the Committee is final and conclusively building upon all persons.

Available Shares

The augregate number of shares of our common stock which may be issued or transferred pursuant to awards granted under the 2012.

Management Equity Incentive Plan may not exceed 1,800,000 shares and any additional shares of our common stock authorized for issuance by our board of directors, which may be either authorized and unissued shares of our common stock or previously-issued shares of our common stock acquired by us, or both. In addition, shares of our common stock that remained available for issuance under the 2007 Management Equity Incentive Plan were also available for issuance under the 2012 Management Equity Incentive Plan.

In general, if awards granted under the 2012 Management Equity Incentive Plan or the 2007 Management Equity Incentive Plan expire or arcforfeited, cancelled or terminated without the issuance of shares of our common stock, or are settled for cash in her of shares of common stock, or are exchanged for an award not involving shares of cummon stock, the shares covered by such awards will remain or become available for issuance under the 2012 Management Equity Incentive Plan.

Eligibility for Participation

The persons eligible to receive awards under the 2012 Management Equity Incentive Plan are our employees, directors, and independent contractors of those of our subsidiaries and affabates as selected by the Commuties and our board of directors.

Stock Options

The Committee may grant nonqualified stock options, that is, options that are not intended to qualify as "incentive stock options" within the meaning of Section 422 of the Internal Revenue Code to purchase shares of our common stock. The Committee determines the number of shares of cummon stock subject to each option, the vesting schedule (provided that no option may be exercisable after the expiration of ten years after the date of grant), the method and procedure to exercise vested options, postrictions on transfer of options and any shares acquired pursuant to the exercise of an option, and the other terms of each option. The exercise price per share of common stock covered by any option must be at least equal to the fair market value of a share of our common stock on the date of grant.

The Committee will specify in the grant agreement for an option the time or times at which, or the conditions upon which, the option or any portion thereof will become vested and exercisable, provided however, that no option may be exercisable after the expunsion of ten years from the date of grant. Such vesting conditions may relate to service through a specified date, or may be based on the achievement of one or more performance measures, a combination of the foregoing, or such other criteria as the Committee may essublish from time to time. Each option will be subject to earlier vesting, expiration, cancellation or termination as provided in the 2012 Management Equity Incentive Plan or in the relevant agreement.

In addition, in the event of a qualifying termination of employment following a change in control (as defined in the 2012 Management Equity Incentive Plan) of us, all outstanding options that vest solely based on continued service through a specified date or dates held by a participant will immediately vest and become exercisable as of such qualifying termination of employment following a change in control.

Restricted Stock and Restricted Stock Unit Awards

The Committee may grant restricted slock or restricted slock unit awards for shares of our common stock. The Committee, in its sole discretion, will specify in the grant agreement the time or times at which, or the conditions upon which, an award of restricted stock or a portion thereof will become vested and no longer be forfeitable and the time or times at which, or the conditions upon which, an award of restricted stock units or portion thereof will become vested and settled. As of the applicable vesting date, each restricted stock award, or portion thereof, granted under the 2012 Management Equity Incentive Plan will cease to be subject to forfeiture and all restrictions will lapse and each restricted stock unit award, or portion thereof, will become subject to settlement at the time or times set forth in the relevant grant agreement. Notwithstanding the foregoing, each restricted stock or restricted stock unit award may be subject to earlier vesting, expiration, settlement, cancellation or termination as provided in the 2012 Management Equity incentive Plan or in the relevant grant agreement.

Subject to the terms of the grant agreement, a participant will be entitled, at all times on and after the date of grant, to exercise all rights of a stockholder with respect to the shares of our common stock subject to a restricted stock award, provided, however, that unless otherwise determined by our board of directors at or after the time of grant, the participant will grant to our board of directors a proxy to vote the shares of restricted stock owned beneficially and of record by the participant in such manner as may be determined by our board of directors in its sole discretion. Subject to the terms of the 2012 Management Equity Incentive Plan, prior to the vesting date of each restricted stock award, or portion thereof, all each securities and other property paid or otherwise distributed with respect to the restricted stock award may, at the discretion of our board of directors (i) be paid out to the holders of the restricted stock awards, (ii) be held in custody by us and subject to the same vesting and fortenure conditions to which the award is subject, as specified in the grant agreement or such other conditions as our board of directors may determine or (iii) be forfeited. For purposes of clarification, participants will not have any voting or dividend rights with respect to shares of our common stock to be issued on vesting and settlement of ourstanding restricted stock unit awards unless otherwise determined by the Committee

Performance-Based Awards

The Committee may from time to time grant awards, including, without limitation, options, restricted stock awards or restricted stock and awards, where the award or portson thereof will become vested based on the attainment of one or more specified performance measures as established by the Committee and set forth in the participant's grant agreement. At the time a performance award is granted, the Committee, or its sole discretion, will determine and set forth in the relevant grant agreement, (i) the length of the performance period, (ii) the performance measures and (iii) the performance target levels to be achieved during the performance period. If the Committee determines that certain performance measures or performance target levels are unsuitable given a change in our operation or structure, or other events or circumstances, the Committee may, in its discretion, modify such performance measures or performance target levels, in whole or in part, as it deems appropriate

Other Stock-Based Awards

The Committee may grant other equity-based or equity-related awards in such amounts and subject to such terms and conditions as the Committee may determine. Each such other stock award may (i) involve the transfer of acmal shares of our common to the participant, either at the time of grant or thereafter, or payment in cash or otherwise of amounts based on the value of the shares of common stock. (ii) be subject to performance-based and/or service-based conditions or (iii) be in the form of stock appreciation rights, phantom stock, performance shares or share-denominated performance units, provided that each other stock-based award will be denominated in, or will have a value determined by reference to, a number of shares of our common stock that is specified at the time of the grant of such award.

Stockhulder Rights

Except as otherwise expressly specified in the 2012 Management Equity Inconove Plan or in a grant agreement, no participant will have any rights as a stockholder with pespeci to any shares of our common stock covered by or relating to any award granted pursuant to the 2012 Management Equity Incentive Plan until the date a participant becomes the registered owner of such shares of common stock.

Amendment and Termination

Notwritistanding any other provision of the 2012 Management Equity Incentive Plan, our bound of directors may, in its sole discretion, ferminate the plan or amend the plan or the terrors of any award; provided, however, that any such amendment may not materially impair or adversely affect the participants' existing rights under the plan or such award without such participant's written consent.

Transferability

Awards granted order the 2012 Management Equity incentive Flan are generally nontransferable (other than by will of the laws of descent and distribution), provided, however, that a participant may assign or transfer his or her rights to exercise with respect to any or all of the options held by such participant to (i) such participant is beneficiaries or estate upon the death of the perticipant (by will, by the laws of descent and distribution or otherwise) and (ii) subject to the prior written approval by our board of directors and compliance with all applicable tax, securities and other laws, any trust or custodianship created by the participant, the beneficiaries of which may include only the participant, the participant's spouse or the participant's lineal descendants (by blood or adoption).

Travelocity.com LLC Stock Option Grant Agreement with Mr. Kleln

On March 23, 2010, our board of directors granted Mr. Klein an option to purchase 350,000 common units of Travelocity com LLC with an exercise price equal to the fair market value of such units on the date of grant. The exercise price of the stock option increases quarterly at 6,00% per annual until the option has been exercised in full. The initial exercise price of the option was 50,50 per common unit. This stock option expires 10 years from the date of grant.

This stock option vested and became exercisable as in 25% of the common units subject to such option on the first anniversary of the date of grant. Subsequently, this stock option vests and becomes exercisable as to 4 6875% of such units at the end of each successive three-month period, subject to Mr. Klein's continued employment through each vesting date. This stock option was granted with a companion option in respect of shares of our common stock and may only be exercised if the aggregate fair market value of both options is greater than the aggregate exercise price of both options. In this circumstance, the exercisable percentage of the stock option (not to exceed 100%) is calculated as follows: 100 multiplied by the quarteent of (A) the aggregate fair market value minus the exercise price, in each case at the time of determination of the exercisable percentage.

Director Compensation

We have not had a formal compensation program for the non-employee members of our board of directors. Except as set forth in the following table, during Fiscal 2013 we did not pay any compensation to the non-employee members of our board of directors for service on our board of directors.

Fiscal 2013 Director Compensation Table

The following table presents the total compensation for each person who served as a non-employee member of our board of directors during. Fiscal 2013. Other than as set forth in the table and described more fully below, in Fiscal 2013 we did not pay any compensation to any person who served as a non-employee member of our board of directors who is affiliated with our Principal Stockholders or any fees to, reimburse any expense of, make any equity awards or non-equity awards to, or pay any other compensation to any of the other non-employee members of our board of directors. Mr. Klein, who is our CEO and President, receives no compensation for his service as a director, and is not included in this table. Similarly, Mr. Gilliland received no compensation for his service as a director while he was our CEO. The compensation received by Messrs, Klein and Gilliland as employees is presented in the "Fiscal 2013 Summary Compensation Table" above.

Director		Fees Earned or Paid in Coult (S)		Sinck Awards (\$)(0)(7)	Option Assureds (\$)(0.00)	Total (5)	
Lawrence W. Kellner		5	83,333	\$2,115,200	\$758,000	\$2,958,435	
Michael S. Gilliland(3)		S	68,644		_	5 68,756	
Karl Peterson			-		-		
Gary Kusin			-			_	
Timothy Dunn			-		1	-	
Greg Mondre			-		-	-	
Joe Osnoss			-		-	-	

(1) The amounts reported in the Stock Awards and Option Awards columns represent the grant date fair value of the restricted stock unit award for shares of our common stock and the option to purchase shares of our common stock granted to Mr. Kellner during Fiscal 2013, computed in accordance with A3C 718, disregarding the impact of estimated forticitures. The assumptions used in calculating the grant date fair value of the stock option reported in the Option Awards column are set forth in Note 17, Options and Other Equity-Based Awards, to the audited consolidated financial statements included elsewhere in this prospectus. The amount reported in this column reflects the accounting cost for this stock-based award, and does not correspond to the actual economic value that may be received by him from this award. None of the other non-employee members of our board of directors were granted stock or option awards during Fiscal 2013.

(2) The following table sets forth information on the restricted stock unit award for shares of our common stock and the option to purchase shares of our common stock granted to Mr. Keilner in Fiscal 2013 and the aggregate number of shares of the common stock of Sabre Corporation subject to outstanding stock and option awards held at December 31, 2013 by the non-employee members of our board of directors. Except for Messrs. Keilner and Gilliland, none of the non-employee members of our board of directors held restricted stock unit award for shares of our common stock or options to purchase shares of our common stock as of December 31, 2013.

Director Name	Grant Date	Number of Shares Subject to Stock or Option Award	Grant Date Fuir Value of Stock or Option Award	Number of Shures Underlying Stock and Option Awards Held as of December 31, 2013
Lawrence W. Kellner	08/30/2013	160,000	S 758,000	150,000(a)
	()8/3()/2013	200,000	\$ 2,115,200	200,000(б)
Michael S. Gilliland	_	_	-	(0)
Karl Peterson	-		_	-
Gary Kusin	_	-	_	
Timothy Dunn	_	1-		
Greg Mondre	_	-	_	_
Joe Osnoss	-	-		-

- (a) As of December 31, 2013, this restricted stock unit award for shares of our common stock was unvested as to 150,000 shares of common stock.
- (b) As of Dezember 31, 2013, this option to purchase shares of our common stock was exercisable as to 12,500 shares of common stock.
- (c) Mr. Gillifand's outstanding equity awards as of December 31, 2013 are described in detail under "Fiscal 2013 Outstanding Equity Awards at Year-End Table" above
- (3) Upon his retirement as our CEO, Mr. Gilliland agreed to continue to serve as a member of our board of directors. For this service, he is eligible to receive an annual cash retainer in the amount of \$250,000 per year, with such payment commencing on September 21, 2013.

The non-employee members of our board of directors are reinforced for their reasonable travel and other out-of-pocket expenses in attending board of directors' and board committee meetings.

We intend to adopt a formal compensation program for the non-employee members of our board of directors following the completion of this officing.

PRINCIPAL AND SELLING STOCKHOLDERS

Heneficial ownership is determined in accordance with the rules and regulations of the SEC. These rules generally provide that a person is the beneficial owner of securities if such person has or shares the power to vote or direct the voting thereof, or to dispose or direct the disposition thereof or has the right to acquire such powers within 60 days. Percentage of beneficial ownership is based on 178,633,409 shares of common stock outstanding as of December 24, 2013, and shares of common stock to be outstanding after the completion of this offering based on an assumed share price of \$\frac{1}{2}\$, the midpoint of the price range on the cover of this prospectus. Except as disclosed in the footnotes to this table and subject to applicable community property laws, we believe that each stockholder identified in the table possesses sole voting and investment power over all shares of common stock shown as beneficially owned by the stockholder.

For further information regarding material transactions between us and certain of our stockholders, see "Certain Relationships and Related Party Transactions."

The following table sets forth information regarding the beneficial ownership of our common stock as of December 24, 2013 for-

- each person or group who is known by us to own beneficially more than 5% of our outstanding shares of common stock;
- each of our named executive officers:
- · each of our directors and each director nominee;
- all of the executive officers, directors and director nominees as a group, and
- · each selling stockholder

Unless otherwise noted, the address of each beneficial owner is c/o Sabre Corporation, 3150 Sabre Drive, Southlake, TX 76092. The table is current as of December 24, 2013.

	Prior to Offer		Share	a Offered	After this Offering				
	Shares Beneficially Ownel(1)		Number of Shares heing Offered	Number of Shares Subject to Underwriters Option to Purchase Additional Shares	Shares Heneficially Owned (If Underwriters do not Exercise their Option to Purchase Additional Shares(0)		Shares lieueficially Ownet (if Underwriters Exercise their Option to Purchase Additional Shares)(1)		
Name and Address of Depercial Owner	Number	Percent	-	,	Number	Percent	Number	Percent	
5% Stockholders:	4 4 4 4						-		
TPG Funds(2)	80,982,612	45.4%							
Silver Luke Funds ⁽³⁾ .	49 871 174	27.9%							
Sovereign Co-Invest, LLC ⁽⁴⁾	41,819,521	23:4%							
Named Executive Officers and Directors:		-							
Thomas Klein ⁽⁵⁾	1,787,684								
Carl Spector	180,691								
Deberah Kerr	-								
Richard Simpeson	=								
William G. Robinson	-	-							
Timothy Dunn		*							
Mark Miller ⁽⁶⁾	892,657	10.							
Gury Kuran ⁽⁷⁾	-	-							
Greg Minidre ⁽⁸⁾	_	_							
Joseph Osnosa ⁽³⁾	_	-							
Karl Peterson ⁽¹⁰⁾	-	-							
Michael S. Gillitand 11/	3,969,417	2.2%							
Lowrence W. Kellnar(12)	22,500								
All Executive Officers and Directors as a group (17 Persons)(LI)	9,488,379	3.1%							

* Represents beneficial ownership of less than 1%

(1) Shares shown in the table above include shares held in the beneficial owner's name or jointly with others, or in the name of a bank, nomine, or trustee for the beneficial owner's account.

(2) The EPG Funds hald an aggregate of 80 982 612 shares of common stock and 40,445,053 shares of Series A Preferred Stock (collectively, the "TPG Spares") consisting of (6) 6,229,261 shares of common stock and 3,131,135 shares of Series A Preferred Stock held by TPG Partners IV, a Delaware limited partnership, (6) 74,491,815 shares of common stock and 37,138,326 shares of Series A Preferred Stock held by TPG Partners V, a Delaware limited partnership, (c) 194,396 shares of common stock and 37,138,326 shares of Series A Preferred Stock held by TPG FOF V-A, a Delaware limited partnership (c) 194,596 shares of common stock and 78,183 shares of Series A Preferred Stock held by TPG FOF V-A, a Delaware limited partnership, whose general partner is TPG GenPar IV Advisors, LLC; a Delaware limited liability company, whose sole member is TPG fluidings I, L.P., a Delaware limited partnership, whose general partner is CPG GenPar IV Advisors, LLC; a Delaware limited liability company, whose sole members is Holdings I, L.P., a Delaware limited partnership, whose general partner is CPG GenPar V Advisors, LLC, a Delaware limited liability company, whose sole members is Holdings I, L.P., a Delaware limited partnership, whose general partner is CPG GenPar V Advisors, LLC, a Delaware corporation ("Find GenPar V, L.P., a Delaware limited partnership when general partner is TPG Grap Advisors in the content of the limited partnership of the TPG Shares except to the extent to the beneficial owners of the TPG Shares and Messers Bonderman and Messers Benderman and Messers Benderman and Messers Benderman and Content disclaim beneficial ownership of the TPG Shares except to the extent of their passing interest iterain. The address of each of Group Advisors and Messers Benderman and Content disclaims beneficial ownership of the TPG Shares except to the extent of their passing interest iterain. The address of each of Group Advisors and Messers Benderman and Content disclaims.

(3) The Silver Luke Funds hold an aggregate of 49.835,474 shares of common stock and 24.889,264 shares of Series A Preferred Stock (collectively, the "Silver Luke Shares") consisting of: (a) 49.632,664 shares of common stock and 24.787,972 shares of Series A Preferred Stock hold by Silver Luke Pertners II. L. P., a Delaware limited permership, and (b) 202,810.218 shares of common stock and 101,291,695 shares of Series A Preferred Stock hold by Silver Luke Technology Investors II. L. P., a Delaware limited permership. The general pertners of Silver Luke Permers II. L. P. and Silver Luke Technology Investors II. L. P. is Silver Luke Technology Associates III. L. C., a Delaware limited liability company, whose managing members is Silver Luke Group, L. L. C., a Delaware limited hisbility company. The managing members of Silver Luke Group, L. L. C., a Delaware limited hisbility company. The managing members of Silver Luke Group, L. L. C. are Michael Bingle, James Davidson, Egoti Darbam. Kenneth Hoo and Grog Mondre Each of fluor disclaims beneficial ownership of the Silver Luke Shares except in the section of their respective passurary interest therein. The address for Mesors. Single and Mondre is the Silver Luke 9 West 57th Street. 32nd Floor, New York, NY 10019 The address for Mesors. Bingle and Mondre is the Silver Luke 9 West 57th Street. Luke 7775 Sand Hill Road, Sinje 100, Meste Park, CA 94025.

(4) Sovereign Co-Isvest, LLC, a Delaware limited limbility company ("Sovereign Co-Invest"), holds \$1,319,531 shares of common stack, and 20,886,428 shares of Series (A Preferred Stock (collectively, the "Co-Invest Shares"), which is measured by a Management Committee consisting of one manager designated by Silver Lake Partners (I, LP, and accommanger designated by TeX GenPar V, LP, thing Mondre has been designated by Silver Lake Partners (I, LP, and Karl Peterson has been designated by TeX GenPar V, L.P. The manageng member of Sovereign Co-Invest LLC is Sovereign Manager Co-Invest LLC at Delaware limited liability company. The members of Sovereign Manager Co-Invest, LLC are TPG GenPar V, L.P. and Silver Lake Partners II, L.P. The address of Sovereign Co-Invest is one TPG Global, LLC, 304 Commence Stock, Soile 3506, Fort Worth, TeX 76102.

(5) Included 1,822,511 shares of common stock underlying options that are currently exercisable or exercisable within 60 days of Decomber 24, 2015 for shares of common stock. Mr. Klein holds 82,554 shares of Series A Preferred Stock.

(6) Includes 892,657 charge of common stock underlying options that are correctly exercisable or exercisable within 60 days of December 24, 2013 for thoras of common stock.

(7) Gary Klusin, who is use of our directors, is a TFG senior advisor. Mr Kunto has no voting or investment power over and disclaims beneficial ownership of the TPG Shares. The nidrosa of Mr. Kusto is o'd TPG Global, LLC, 301 Commence Street, Soule 5300, Fort Worth, TX 76102.

(4) Greg Mandra, who is one of our directory, is a Managing Partner and Managing Director of Silver Lake. Mr. Mondre has no voting or investment power over, and thindness henciferal assertable of the Silver Lake Shores. The address for Mr. Mondre is not Silver Lake. 9 West 57th Street. 32nd Floor, New York, NY 10019.

(9) Joseph Cenoss, who is one of our directors, is a Managing Director of Silver Lake, Mr. Cenose has no voting or investment power over, and disclaims beneficial connecting of, the Silver Lake Shares. The address for Mr. Cenose is also Silver Lake, Broadhent Russe, 65 Grovemor Street, London W.K. 31tt. United Kingdom.

(10) Karl Piterson, who is one of our directors, is a 1PG Piterson has no voting or investment power over and disclaims beneficial ownership of the TPG Share. The address of Mr. Peterson is a o'TPG Global, LLC, 301 Commerce Street, Suite 3300, Fort Worth, TX 76102.

(11) Includes 3,333,668 shares of common stock underlying options that are currently exercisable or exercisable within 60 days of December 24, 2013 for shares of common stock. Mr. Gilliland holds 517.519 shares of Series A Professed Stock.

(12) Includes 12,500 shares of summon stock underlying options that are currently exercisable or exercisable within 60 days of December 24, 2013 for shares of common stock.

(1.5) Includes 8,347,292 shares of common stock underlying options that are currently exercicable or exercicable within 60 days of December 24, 2013 for shares of common stock.

CERTAIN RELATIONSHIPS AND RELATED PARTY TRANSACTIONS

The following is a summary of material provisions of various transactions we have entered into with our executive officers, board members or 5% or greater stockholders and their affiliates since January 1, 2011. We believe the terms and conditions in these agreements are reasonable and customary for transactions of these types

Pursuant to our written related party transaction written policy to be adopted in commention with this offering, the audit committee of the board of directors will be responsible for evaluating each related party transaction and making a recommendation to the disinterested members of the board of directors as to whether the transaction at issue is fair, reasonable and within our policy and whether it should be ratified and approved. The audit committee, in making its recommendation, will consider various factors, including the benefit of the transaction to us. the terms of the transaction and whether they are it arm 's-length and in the ordinary course of our business, the direct or indirect nature of the related person's interest in the transaction, the size and expected term of the transaction and other facts and circumstances that bear on the materiality of the related party transaction under applicable law and listing standards. The audit committee will review, at least annually, a summary of our transactions with our directors and officers and with firms that employ our directors, as well as any other related person transactions

Stockholders' Agreement

On March 30, 2007, we entered into a Stockholders' Agreement with the TPG Funds the Silver Lake Funds and Sovereign Co-Invest LLC. Pursuant to the Stockholders' Agreement, the TPG Funds and the Silver Lake Funds are each entitled to nominate three directors to our board of directors, and the CFO is also specified to be a director. In addition, the Stockholders Agreement contains agreements among the parties including with respect to tag-along rights, drag-along rights, rights of first refusal, transfer restrictions and certain other corporate governance provisions.

In accordance with the Stockholders' Agreement, the TPG Funds have appointed Mr. Dunn, Mr. Kusan and Mr. Peterson to our board of directors and the Silver Lake Funds has appointed Mr. Mondre and Mr. Osnoss to our board of directors

Registration Rights Agreement

On March 30, 2007, we entered into a registration rights agreement with the TPG runds, the Silver Lake I unds and Sovereigh Co-Invest LLC (the 'Holders'). Pursuant to the registration rights agreement, we have agreed in register the sale of shares of our common stock and other registrable securities under certain circumstances. The registration rights agreement provides the Holders with customary demand and shelf registration rights at any time following the expansion of the 180-day fact-up period. In addition, the registration rights agreement also provides the Holders with pageyback registration rights on any registration statement, other than on Forms S-4. S-8 or any other successor form, to be filed by the Company. These registration rights are subject to certain conditions and landations, including the right of the underwriters to limit the number of shares to be included in a registration and our right to delay a registration statement under certain circumstances.

Under the registration rights agreement, we have agreed to indemnify the Holders and their members, partners, officers, directors, shareholders, employees, advisors, agents and controlling persons against any losses or damages resulting from any untrue statement or omission of material fact in any registration statement or prospectus pursuant to which it sells shares of our common stock, unless such liability trose from the Holder's misstatement or omission, and the Holders have agreed to indemnify as against all losses caused by their misstatements or invisions.

Directors

Prior to our mitial public offering, our directors (other than Messys. Kellner and Gilliland) were not compensated for their services as directors. For additional information on the compensation provided to our board of directors, see "Compensation Discussion and Analysis—Director Compensation."

Management Services Agreement

On Merch 30, 2007, we entered into a Management Services Agreement (the "MSA") with attitudes of FPG and Silver Lake (the "Managers") to provide us with management, advisory and consulting services. Fursuant to the MSA, we have been required to pay to the Managers management fees, payable quarterly in arrears, totaling to between \$5 to \$7 million for each year, the actual amount of which is calculated based upon Adjusted FBITDA, as defined in the MSA, earned by the company. During the nine months ended September 30, 2013 and the years ended December 31, 2012 and 2011, the annual management fee paid to the Managers was \$3 million, \$7 million and \$7 million, respectively. Additionally, we reimburse the Managers for all out-of-pocket expenses incurred by them or thor affiliates in connection with services provided to us pursuant to the MSA. For the nine months ended September 30, 2013 and the year ended December 31, 2012 the amount reimbursed in expenses was \$2 million and \$1 million, respectively. For the year ended December 31, 2011, the amount reimbursed in expenses was not material. The MSA includes customary exculpation and indomnification provisions in favor of the affiliates of TPG and Silver Lake.

Abacus

In February 1998, we acquired a 35% interest in Abacus, which is a joint venture between Sabre and Abacus International Holdings, a consortium of eleven Asian airlines. Abacus distributes a GDS in Asia, using GDS technology that we license to Abacus for its exclusive use in Asia. We also operate that GDS technology, and perform associated applications maintenance and development services, on behalf of Abacus. For the nine months ended September 30, 2013 and the years ended December 31, 2012 and 2011, we earned revenues from Abacus in the amounts of \$56 million, \$70 million and \$51 million, respectively. For additional information on our related party transaction with Abacus, see Note 6, Equity Method Investment, to our audited consolidated linencial statements.

Certain Relationships

From time to time, we do hasiness with other companies affiliated with the Principal Stockholders. We believe that all such avangements have been entered into in the ordinary course of business and have been conducted on an arms-length basis.

DESCRIPTION OF CAPITAL STOCK

The following is a description of the material terms of our amended and restated certificate of incorporation and amended and restated bylaws as they are in effect upon completion of this affering. They may not contain all of the information that is important to you. To understand them fully, you should read our amended and restated certificate of incorporation and amended and restated bylaws, copies of which are filled with the SEC as exhibits to the registration statement of which this prospectus is a pair, as well as the refevant portions of the Delaware General Corporation Law, as amended ("DGCL").

Common Stock

General. Our amended and restated certificate of incorporation will authorize the issuance of up to shares of common stock, par value \$0.01, up to of which may be issued and designated as non-voting shares. First to the consummation of this offering, there were shares of common stock outstanding. After this offering, there will be shares of our common stock outstanding or shares if the underwriters exercise their option to purchase additional shares in (all. None of our outstanding common stock has been designated as non-voting.

Holders of common stock are calified to one vote for each share held on all matters submitted to a vote of stockholders and do not have communistive voting rights. Accordingly, holders of a majority of the shares of common stock entitled to vote in any election of directors may elect all of the directors standing for election. The rights, preferences and privileges of holders of common stock are subject to, and may be impacted by the rights of the holders of shares of our outstanding Series A Preferred Stock and any other series of preferred stock that we may designate and issue in the future.

Dividends. Subject to preferences of our ourstanding Series A Preferred Stock, as described below, and that which may be applicable to my other then outstanding preferred stock, holders of our common stock are entitled to receive ratably those dividends, if my, as may be declared by the board of directors out of legally available lands.

Liquidation, Dissolution, and Winding Up. Upon our Equidation, dissolution or winding up, the holders of our common stock will be entitled to share ratably in the net assets legally symbols for distribution to stockholders after the psyment of all of our debts and other habilities, subject to the prior rights of any preferred stock then outstanding.

Preemptive Rights. Holders of our common stock have no preemptive or conversion rights or other subscription rights, and there are no redemption or sinking funds provisions applicable to our common stock.

Assertment. All outstanding shares of our common stock are, and the shares of our common stock to be outstanding upon completion of this offering will be, fully paid and nonassessable.

Preferred Stock

Our omended and restated certificate of incorporation will authorize the issuance of up to additional shares of preferred stock. From to the consummation of this offering, there were \$7,229.703 shares of Series A Preferred Stock outstanding.

Our board of directors may issue additional preferred stock, without stockholder approval, in such series and with such designations, preferences, conversion or other rights, voting powers and qualifications, limitations or restrictions thereof, as the board of directors deems appropriate. While the board of directors has no current intention of doing so, it could, without slockholder approval, issue preferred stock with voting, conversion and other rights that could adversely affect the voting power and impact other rights of the holders of the common stock. Our board of directors may issue preferred stock as an anti-takeover measure without any further action by

the holders of common stock. This may have the effect of delaying, deferring or preventing a change of control of our company by increasing the number of shares necessary to gain control of the company. Except as described below, our board of directors has not authorized the issuance of any shares of preferred stock, and we have no agreements or current plans for the issuance of any shares of preferred stock.

Sories A Preferred Stock

As of September 30, 2013, there were 87,229 703 shares of our Series A Freterred Stock, par value \$0.01 per source our standing. Holders of the Series A Preferred Stock have no voting rights except with respect to the creation of any class or series of capital stock having any preference or priority over the Series A Preferred Stock or the amendment or repeal of any provision of the constituent documents of the company that adversely changes the powers, preferences or special rights of the Series A Preferred Stock.

Holders of the Series A Preferred Stock have the right to require us to repurchase their shares for each, convert the shares to common stock, or a combination of the two, in the amount of the stated value per share plus accurated and unpaid dividends upon the occurrence of certain specified liquidation events. For a further description of the liquidity events, see Note 16, Redeemable Preferred Stock, to our audited consolidated financial statements included elsewhere in this prospectus.

Each share of Series A Preferred Stock accumulates dividends at a rate of 6% per annum. Accumulated but unpaid dividends on the Series A Preferred Stock amounted to \$124 million and \$97 million at September 30, 2013 and December 31, 2012, respectively. No dividend or distribution can be declared or paid with respect of the common stock, and we cannot redeen, purchase, acquire, or retire for value the common stock, unless and until the full amount of any unpaid dividends accrued on the Series A Preferred Stock has been paid.

Anti-Takeover Effects of Provisions of Our Certificate of Incorporation and Our Bylaws

Our amended and restated certificate of incorporation and our amended and restated bylaws contain provisions that may delay, deter or discourage another party from acquiring control of us. We expect that these provisions will discourage operative takeover practices or madesquate takeover bids. These provisions are also designed to encourage persons seeking to acquire control of us to first negotiate with the bound of directors, which we believe may result in an improvement of the terms of any such acquisition in favor of our stockholders. However, they may also discourage acquisitions that some stockholders may favor.

Corporate Opportunities

Our amended and restated certificate of incorporation will provide that we renotate any interest or expectancy in the business opportunities of our Principal Stockholders and their uffiliates. In addition our amended and restated certificate of incorporation will provide that the Principal Stockholders have no obligation to offer as an opportunity to participate in business opportunities presented to such Principal Stockholder or its respective affiliates even if the opportunity is one that we might reasonably have pursued (and therefore may be free to compete with us in the same businesses) and that, to the fullest extent permuted by law, neither the Principal Stockholders nor their respective affiliates will be liable to us or our stockholders for breach of any day by reason of any such activities described immediately above. Stockholders will be deemed to have notice of and consented to this provision of our innertified and restated certificate of incorporation.

Limitation of Liability and Indomnification of Officers and Directors

Our amended and restated certificate of incorporation provides that no director shall be personally liable to us or any of our stockholders for monetary damages for breach of fiduciary duty as a director, except to the extent such exemption from hisbility or limitation thereof is not permitted under the DGCL. Our amended and restated by laws provide that we will indemnify, to the fullest extent permitted by the DGCL, any person made or threatened to be made a party to any action by reason of the fact that the person is or was our director or officer, or serves or served as a director or officer of any other enterprise at our request.

Transfer Agent and Registrar

The company expects to enter into an agreement with

to act as transfer agent and registrar for our common stock.

Registration Rights

For a description of registration rights with respect to our common stock, see the information under the heading "Certain Relationships and Related Party Transactions—Registration Rights Agreement."

Exchange

We intend to apply to have our common stock listed on the

under the symbol "

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DESCRIPTION OF CERTAIN INDEBTEDNESS

Senior Secured Credit Facilities

On February 19, 2013. Sabre QLBL completed a refinancing of its former senior secured credit facilities pursuant to an amended and restated credit agreement (the "Amended and Restated Credit Agreement"). As part of this refinancing, it repaid or converted all outstanding term loans totaling \$2,177 million and obtained new senior secured credit facilities consisting of (i) a term loan facility (the "Term B Facility") in an aggregate principal amount of \$1,775 million, (ii) a term loan facility (the "Term C Facility") in an aggregate principal amount of \$425 million, and (iii) a multi-currency revolving facility (the "Revolving Facility") and together with the Term B Facility and the Term C Facility, the "Credit Facility") in an aggregate principal amount of \$352 million. The Revolving Facility includes a letter of credit sub-facility in an aggregate principal amount equal to the Revolving Facility and a swingline loan sub-facility in an aggregate principal amount of \$75 million.

The Amended and Restated Credit Agreement also allows for the incurrence of incremental term loans and increases in the revolving commitments, subject to certain conditions and an aggregate cap of \$500 million plus an additional amount to the extent that the Senior Secured First-Lien Net Leverage Ratio (as defined in the Amended and Restated Credit Agreement) would not exceed 4.0.1.0. This ratio is calculated as senior secured first-tien debt (net of cash) to LTM Debt Covenant EBITDA (as defined in the Amended and Restated Credit Agreement).

On September 30, 2013. Sabre GLBL entered into an incremental amendment to provide for incremental term loans in an aggregate principal amount of \$350 million (the "Incremental Term Facility") under the Amended and Restated Credit Agreement. Sabre GLBL has used a portion and intends to use the remainder of the proceeds of the Incremental Term Facility for general corporate purposes, including working capital and one-time costs associated with the Expedia SMA signed on August 22, 2013.

As of September 30, 2013, on on as adjusted basis after giving effect to this offering and the application of the nei-proceeds from this offering as described under "Use of Proceeds." Sabre GLHL would have had \$ of indebtedness outstanding under the Credit Facility in addition to \$ of availability under the Revolving Facility, after taking into account the availability reduction of \$ for letters of credit issued under the Revolving Facility. Of this indebtedness, none will be due on or before the end of 2014.

The following is a summary of the material terms of the Amended and Resisted Credit Agreement, as amended by the Incremental Term Facility described above (the "Credit Agreement"). The description does not purport to be complete and is qualified in its entirety by reference to the provisions of the Credit Agreement.

Maturity. The Term E Facility and the Incremental Term Facility both mature on February 19, 2019. The Term C Facility matures on February 19, 2018, but is expected to be fully repaid through quarterly repayments ending on the last business day of December 2017. The commitments under the Revolving Facility terminate on February 19, 2018.

Sabre GLI31, must make quarterly regayments in an amount equal to 0.25% of the original aggregate principal amount outstanding under the Ferm B Faculty as of February 19, 2013 and 0.25% of the original aggregate principal amount outstanding under the incremental Term Facility as of September 30, 2013. The scheduled quarterly repayments are approximately \$21 million annually and are due on the last business day of each March, June, September and December.

Sabre GLB1, trust also make quarterly repayments in an amount equal to a percentage of the aggregate principal amount outstanding under the Term C Facility as of February 19, 2013. The applicable percentage is currently 3.75% and will increase to 4.375%, 5.625% and 7.3% on the last business day of March 2015, March 2016 and March 2017, respectively. The scheduled quarterly repayments are due on the last business day of each March. June. September and December, with the final such payment on the last business day of December 2017.

Guarantee: Sabre GLBL's obligations under the Credit Agreement are guaranteed on a senior secured basis by Sabre Holdings and each of Sabre GLBL's existing and future wholly owned material domestic substitutions, other than certain excluded substitutions as set forth in the Credit Agreement (such guarantees, together with Sabre GLBL, the "Loan Parties").

Security and Ranking. Saline GLHL's obligations under the Credit Agreement are secured by a perfected first priority security interest in substantially all of each Loan Party's angible and intangible assets, including capital stock of Sobre GLBL and capital stock of domestic substitutiones directly held by an Loan Party and 65% of the voting capital stock of material foreign substitutions directly held by a Loan Party. The first-priority security interest in these assets are shared on a part passar basis with the first priority security interest securing the 2019 Notes For so long as the 2016 Notes (as defined below) remain ourstanding, certain properties and capital stock and debt of subsidiaries that own such properties are excluded from the collateral securing Salice OLBL's obligations under the Credit Agreement.

Interest. The term loans made under the Term B Facility bear interest at a rate equal to the adjusted Eurocurrency rate (subject to a 1.25% floor) plus 3.50% to 4.00% per annum or, at Sabre GLBL's option, the base rate (subject to a 2.25% floor) plus 2.50% to 3.00% per annum, in each case based on the Senior Secured First-Lien Net Leverage Ratio. The Credit Agreement also provides for an increase in such rates to maintain a difference of not more than 50 tops relative to future incremental term loans.

The term loans made under the Term C Facility bear interest at a rate equal to the adjusted Eurocurrency rate (subject to a 1.00% floor) plus 2.50% to 3.00% per annum or, at Sabre GLBL is option, the base rate (subject to a 2.00% floor) plus 1.50% to 2.00% per annum; in each case based on the Senior Secured First-Lien Not Levenge Ratio.

The term boos made under the Incremental Term Facility bear interest at a rate equal to the adjusted burnourrency rate (subject to a 1,00% floor) plus 3,00% to 5,50% per annum or, at Sabre GLBL is option, the base rate (subject to a 2,00% floor) plus 2,00% to 2,50% per annum, in each case based on the Senior Secured First-Lieu Net Leverage Ratio. The Credit Agreement also provides for an increase in such rates to maintain a difference of not more than 50 bus relative to future incremental term loans.

The average effective interest rates on the term loans excluding the impact of our interest rate swaps for the rune months ended September 30, 2013 and years ended December 31, 2012 and 2011 were 6.42%, 5.58% and 2.72%, respectively. The average effective interest rate on the term loans including the impact of our interest rate swaps for the mine months ended September 30, 2013 and the years ended December 31, 2012 and 2011 were 7.07%, 6.47% and 4.25%, respectively.

The revolving loans made under the Revolving Facility bear interest at a rate equal to the adjusted Eurocurrency rate plus 3.25% to 3.75% per annum or, at Salve GLBL's uption in the case of U.S. dollar-denominated revolving loans only), the base rate plus 2.25% to 2.75% per annum, in each case based on the Senior Secured First-Lien Net Leverage Ratio. In addition, the Revolving Facility is subject to a commitment fee payable quarterly in arrears ranging from 0.375% to 0.500% per annum, based on the Senior Secured First-Lien Net Leverage Ratio, on the daily amount of the undrawn portion of the revolving commitments.

Prepayments, Sabre GLBL may, at its option, voluntarily prepay any amounts outstanding under the Credit Agreement in whole or in part without premium or penalty. However, if Sabre GLBL, prepays or reforances the term losses under the Term B Facility prior to February 9, 2019 with long-term bank debt financing that is marketed or syndicated to banks and other institutional investors and is incurred for the primary purpose of reducing the effective yield, it will be required to pay a reprietog premium of 1 0% of the principal amount that is refinanced.

In addition, Sabre OLBL is required to make mandatory prepayments under the Credit Agreement in certain situations, depending on the Senior Secured First-Lea Net Leverage Ratio, including but not limited to: a percentage of excess cash flow, a percentage of proceeds from certain asset dispositions; the amount of indebtedness incurred other than permitted indebtedness; and the amount of borrowings under the Revolving Fueility exceeding the commitments under such facility.

Extensions, Refinancings and Incremental Credit Extension. Sabre GLBL may, without further approval from a majority of lenders,

(a) extend the revolving commitments and term loans in one or more transless, (b) refinance the revolving commitments and term loans with one or more new facilities with secured, subordinated or unsecured notes or loans, and (c) issue incremental credit in the form of incremental term loans, revolving commitment increases or additional secured, subordinated or insecured notes or loans, in each case upon the satisfaction of certain conditions.

Covenants. The Credit Agreement contains certain affirmative covenants, including, among others, covenants to furnish the lenders with financial statements and other financial information, to provide the lenders notice of material events and information regarding collateral, to coase certain newly formed restricted subsidiaries to guarantee and pledge their assets as security for the Credit Agreement, to correct documentation with respect to the collateral, to provide the agent with mortgages to secure real property, as necessary, and to maintain title insurance policies with respect to any such mortgaged property, and to only redesignate restricted subsidiaries as unrestricted subsidiaries and vice versa in certain situations specified in the Credit Agreement.

The Credit Agreement contains negative covenants that restrict the ability of Sabre GLBI, and its restricted subsidiaries, subject to certain exceptions, to more additional indebtedness, grant liens on assets, undergo fundamental changes, make investments, sell assets, make acquisitions, make restricted payments, engage in transactions with its affiliates, amend or modify certain agreements and charter documents and change its fiscal year. The Credit Agreement also contains negative covenants that restrict the ability of Sabre Holdings to engage in any business or operations other than those moderate to investigate the Credit Agreement, including the performance of its obligations with respect to its existing indebtedness, any public offering of equity interests and certain financing activities. Sabre Holdings is also restricted from creating or acquiring any material direct subsidiaries other than Sabre GLBL or any holding company for Sabre GLBL.

In addition, Subre Gf.Bf. is required to maintain a Senior Secured First-Lien Net Leverage Ratio as of any fiscal quarter end if nn such date the sum of (x) outstanding loans under the Revolving Facility. (y) letters of credit issued under the Revolving Facility that guarantee debt for borrowed namey, capital leases or obligations evidenced by onless or other instruments and (z) other letters of credit issued under the Revolving Facility in excess of \$50 million (but only to the extent of such excess), exceeds 20% of the principal amount of the Revolving Facility. The applicable Senior Secured First-Lien Net Leverage Ratio is 5.5.0.0, declining to 5.00.0, 4.5.1.0 and 4.0.1.0 on March 31, 2014, March 31, 2015 and March 31, 2016, respectively.

If certain material travel event disruptions set forth in the Credit Agreement occur, the foregoing requirement is suspended from the last date of the quarter in which such disruption occurs until the last date of the second succeeding quarter, however, during such suspension period, Sabre may be subject to adultional restrictions on its ability to make restricted payments, acquisitions or investments.

As of September 30, 2013, Subre OLBL and Sabre Holdings were in compliance with all covenants under the Credit Agreement

8,5% Sentor Secured Notes due 2019

On May 9, 2012, Sabre GLEL issued \$400 million aggregate principal amount of sensor secured notes due 2019 ("Initial 2010 Notes"), bearing interest at a rate of 9.5% per amount. On September 27, 2012, Sabre GLBI.

issued an additional \$400 million aggregate principal amount of senior secured notes due 2019, under the same indentitive and bearing interest at a rate of \$,5% per amount, to be treated as a single series with the limital 2019 Notes and with substantially the same terms as the limital 2019 Notes (together with the limital 2019 Notes, the "2019 Notes").

The following is a summary of the material terms of the 2019 Notes. This description does not purport to be complete and is quadified, in its contrary, by reference to the provisions of the indenture governmenths 2019 Notes.

Maturity. The 2019 Notes mature on May 15, 2019

Guarantee. Sabre GLBL's obligations under the 2019 Notes are guaranteed on a senior secured basis by Sabre Holdings and each of Sabre GLBL's existing and future wholly owned material domestic subsidiaries, other than certain excluded subsidiaries as set forth in the Crodit Agreement.

Security. The 2019 Notes and related guarantees are secured, subject to permitted tiens, by a first-priority security interest in substantially all the assets of Sabre GLBL and each of the guarantees.

Interest Triterest on the 2019 Notes is payable semi-amountly on May 15 and November 15 of each year, commercing November 15, 2012

Ranking. The 2019 Notes are general senior secured obligations of Sabre GLBL and each guarantor. They rank equally in right of payment to all existing and future unsubordinated indebtedness of Sabre GLBL. They are effectively senior to all insecured machineness of Sabre GLBL. (including Sabre GLBL's guarantee of the 2016 Notes), to the extent of the value of the collateral securing the 2019 Notes, which it shares part passa with the Credit Facility. They are structurally subordinated to all existing and future indebtedness, claims of holders of preferred stock and other liabilities of subsidiaries of the Sabre GLBL, that do not guarantee the 2019 Notes.

Optional Redemption. The 2019 Notes are redeemable, in whole or in part, at any time and at Sabre OLBI, supplies The applicable redemption price is equal to 100% of the principal amount of the 2019 Notes redeemed plus accrued and unpaid interest to the redemption date and a "make-whole" premium.

Coverants: The 2019 Notes include certain non-financial coverants, including restrictions on incurring certain types of indebtedness, creation of liens on certain assets, making of certain trivestments, and payment of dividends. These coverants are similar in nature to those existing on the Credit Facility.

As of September 30, 2013, Subre OLBL was in compliance with all covenants under the indenture for the 2019 Notes.

8.35% Senior Notes due 2016

On March 13, 2006. Subre Holdings assued \$400 million aggregate principal amount of senior unsecured notes due 2016 ("2016 Notes"), that mitially bore interest at a rate of 6,35% per annum. On March 16, 2007, the interest rate on the 2016 Notes increased to 8.35% per annum, due to a credit rating decline resulting from the increased indebtedness associated with the sale of Sabre Holdings to private investors.

The following is a summary of the material terms of the 2016 Notes. This description does not purport to be complete and is qualified, in its enurety, by reference to the provisions of the indenture by and between Subre Holdings and SunTrust Bank dated as of August 3, 2001, as supplemented by a second supplemental indenture dated as of March 13, 2006, governing the 2016 Notes.

Muturity. The 2016 Notes mature on March 15, 2016.

Guarantee, Sabre Holdings' obligations under the 2016 Notes are guaranteed on a senior, insecured basis by Sabre GLBI.

Interest. Interest on the 2016 Notes is payable semi-annually on March 15 and September 15 of each year, commencing September 15, 2006. Interest on the 2016 Notes may increase by up to two percentage points per annum to a maximum rate of 8,35% per annum in the event credit ratings of the 2016 Notes decline below certain thresholds after the occurrence of a change of control (as occurred in March 2007), however, upon subsequent improvements to the credit ratings, the interest rate on the 2016 Notes could decrease to a lower rate, with a floor of 6,35% per annum.

Ranking. The 2016 Notes are general insecured obligations of Sabre Holdings. They rank equally in right of payment with all other existing and future insecured indebtedness of Sabre Holdings. They are effectively subordinated to all existing and future secured indebtedness, including the Credit Agreement and the 2019 Notes, to the extent of the value of the assets securing such indebtedness. They are structurally subordinated to all existing and future indebtedness and other liabilities of Sabre Holdings' subsidiaries, including Sabre GLBL's obligations under the Credit Agreement and the 2019 Notes and its subsidiaries' guarantees of obligations under the Credit Agreement, the Mongage Facility (as defined below) and trade payables.

Optional Redemption. The 2016 Notes are redeemable, in whole or in part, at any time and at Sabre Holdings' option. The applicable redemption price is the sum of (i) the greater of (x) 100% of the principal amount outstanding and (y) the sum of the remaining principal and interest payments, reduced to present value based on the adjusted treasury rate plus 30 bps, and (ii) accrued and impaid interest as of the redemption date.

Covenants. The 2016 Notes include certain non-limited covenants, including restrictions on mourting certain secured indebtedness without ratably securing obligations under the 2016 Notes, subject to certain exceptions, entering into certain sale and leaseleack transactions, and entering into mergers, consolidations or a transfer of substantially all its assets.

As of September 30, 2013, Sabre Holdings was in compliance with all covenants under the indentures governing the 2016 Notes

Mortgage Facility

On March 29, 2007, we purchased through Sabre Headquarters, LLC, our special purpose subsidiary, the buildings, land and furniture and fixtures located at our headquarters facilities in Southlake, Texas, which were previously financed under a capital lease facility. The total purchase price of the assets was \$104 million. The purchase was financed through \$85 million borrowed under the moregage facility ("Mortgage Facility") and \$19 million from cash on hand. The Mortgage Facility carries an interest rate of 5.7985% per annum. The following is a summary of the material terms of the Mortgage Facility. This description does not purpon to be complete and is qualified, in its entirety, by reference to the provisions of the Mortgage Facility.

Maturity. The Mortgage Facility matures on March 1, 2017 and all impaid principal will be due at that time. As of September 30, 2013, \$84 million remained outstanding under the Mortgage Facility.

Interest: Payments on the Mortgage Pacifity are payable monthly on the first business day of each month. Payments made through April 1, 2012 were applied to accrued interest only. Subsequent to that date, a portion of payments is also applied to the principal balance of the note.

Security. The Mortgage Facility is secured by a perfected first priority security interest in the land and improvements located at our headquarters facilities in Southlake, Texas.

Covenants. Sabre Headquarters, LLC is subject to various customary affirmative covenants under the Mortgage Facility, including, but not limited to: payment of property taxes, granting of lender access to inspect the properties, cooperating in legal proceedings, obtaining insurance awards, providing financial statements, providing estoppel certificates, paying foreclosure costs, lender consent to any leases and lender consent to certain alterations and improvements. The Mortgage Facility also contains various customary negative covenants, including restrictions on incurring liens other than permitted liens, dissolving the borrower or changing its business; forgiving debt, changing its principal place of business and transferring the property.

As of September 30, 2013, Sabre Headquarters, LLC was in compliance with all covenants under the Mortgage Facility

SHARES ELIGIBLE FOR FUTURE SALE

Prior to this offering, there has been no public market for our common stock, and we cannot assure you that a topod trading market for our common stock will develop or be sustained after this offering. Future sales of substantial amounts of common stock, including shares issued upon exercise of options and warrants, in the public market after this offering, or the anocapation of such sales or the perception that such sales may occur, could adversely affect the market price of our common stock preyniling from time to time and could impair our ability to raise capital through sales of our equity occurries. No prediction can be made as to the effect, if any, tuture sales of shares, or the availability of shares for future sales, will have on the market price of our common stock prevailing from time to time.

Sales of Restricted Shares

Upon the closing of this offering, we will have ourstanding an aggregate of shares of common stock, assuming shares are sold in the offering based on an assumed share price of § (the midpoint of the price range on the cover of this prospectus). Of these shares, we expect all of the shares of common stock being sold in this offering will be freely taniable without restriction or further registration under the Securities Act, except for any such shares which may be held or acquired by an "affithate" of ours, as that term is defined in Rule 144 of the Securities Act ("Rule 144"), which shares will be subject to the volume limitations and other restrictions of Rule 144 described below. The remaining shares of common stock held by our existing stockholders upon completion of this offering will be "restricted securities," as that phrase is defined in Rule 144, and may be resold only after registration under the Securities Act or pursuant to an exemption from such registration under Rule 144 or any other applicable exemption under the Securities Act. Subject to the lock-up agreements described below and the provisions of Rules 144 and 70 L additional shares will be available for sale as set torth below.

Lock-up Agreements.

We, each of our executive officers, directors and the selling stockholders including the Principal Stockholders have agreed with the underwriters that, subject to certain exceptions, for a period of 180 days after the date of this prospectus, we and they will not directly or indirectly offer, pletige, sell, contract to sell, sell any option or contract to purchase or otherwise discusse of or hedge any of the shares of common stock or securities convertible into or exercisable or exchangeable for shares of common stock, or in any manner bransfer all or a portion of the economic consequences associated with the ownership of common stock, or cause a registration statement covering any common stock to be filled, without the prior written conserve of Morgan Stanley Co. LLC and Goldman, Sachs & Co., except for certain limited exceptions. Morgan Stanley Co. LLC and Goldman, Sachs & Co., recept for certain limited exceptions. Morgan Stanley Co. LLC and Goldman, Sachs & Co., in any in their sole discretion, waive these restrictions or release any of these shares from these restrictions at any time without notice. See "Underwriting."

The 180-day restricted period described in the preceding paragraph will be automatically extended if (i) during the last 17 days of the 180-day restricted period we issue an earnings release or amounce material news or a material event relating to us occurs or (ii) prior to the expiration of the 180-day restricted period, we amounce that we will release earnings results during the 15-day period beginning on the day following the 180-day restricted period, in which case the restrictions described in the preceding paragraph will continue to apply until the expiration of the 18-day period beginning on the assumed of the earnings release or the announcement of the material news or material even), unless Morgan Stanley Co. LLC and Goldman, Sachs & Co. provide a written waiver of such extension. Morgan Stanley Co. LLC and Goldman, Sachs & Co. have no present intent or armagement to release any of the securities subject to these lock-up agreements. The release of my lock-up is considered on a case by case basis. Factors in deciding whether to release shares may include the length of time before the lock-up expires, the number of shares involved, the reason for the requested release, market conditions, the trading price of our common stock, historical trading volumes of our common stock and whether the person seeking the release is an officer, director or affiliate of the company.

Rule 144

In general, under Rule 144, persons who became the beneficial owner of shares of our common stock prior to the completion of this offering may not self their shares until the earlier of (i) the expiration of a six-month holding period, (i) we have been subject to the reporting requirements of the Exchange Act and have filed all required reports for at least 90 days prior to the date of the sale, or (ii) a one-year holding period.

At the expiration of the six-month holding period, a person who was not one of our effiliates at any time during the three months preceding a sale is entitled to sell an unlimited number of shares of our common stock provided current public information about us is available, and a person who was one of our efficient only time during the three months preceding a sale is entitled to sell within any three-month period only a number of shares of common stock that does not exceed the greater of either of the following.

- one percent of the number of shares of common stock then outstanding, which will equal approximately
 shares immediately after
 this offering; and.
- the average weekly trading volume of the common stock on the on Form 144 with respect to the sale

At the expiration of the one-year holding period, a person who was not one of our affiliates at any time during the three months preceding a sale would be entitled to sell an unlimited number of shares of our common stock without restriction. A person who was one of our affiliates at any time during the three months preceding a sale would remain subject to the volume restrictions described above

All sides under Rule 144 are subject to the availability of current public information about us. In addition, sides under Rule 144 by affiliates or persons who have been affiliates within the previous 90 days are also subject to manner of sale provisions and nonce requirements. Upon completion of the 180-day lock-up period, subject to any extension of the lock-up period under no unstances described above, approximately shares of our outstanding restricted accurries will be digible for sale under Rule 144 subject to immediate on sales by affiliates.

Rule 701

In general, under Rule 701, any of our employees, directors, officers, consultants or advisors who purchased shares from us in compensatory stock or option plan or other written agreement before the effective date of our initial public offering, or who purchased shares from us after that date upon the exercise of options granted before that date, are eligible to reself such states in retiance upon Rule 144 beginning 90 days after the date of this prospectus. If such person is not an affiliate, the sule may be made without compliance with the holding period or current public information requirements contained in Rule 144. If such a person is an affiliate, the sale may be made under Rule 144 without compliance with its one-year minimum holding period, but subject to the other Rule 144 restrictions.

Registration Rights

Pursuant to the amendment to our Stockholders' Agreement, the Principal Stockholders and any other parties thereto will have, in currain cursumstances, certain customary demand, piggyback and shelf registration rights at any time following the expiration of the 180-tary lock-up period described above. Upon the effectiveness of such a registration statement will be freely transferable of these rights are exercised and the Principal Stockholders sell a large number of shares of common stock, the market price of our common stock could decline. See "Certain Relationships and Related Party Transactions—Registration Rights and Stockholders' Agreement" for a more detailed description of these registration rights.

MATERIAL U.S. FEDERAL INCOME AND ESTATE TAX CONSIDERATIONS TO NON-U.S. HOLDERS

The following discussion is a summary of material Li S. federal income and estate tax considerations generally applicable to the purchase, ownership and disposition of our common stock by Non-U.S. Holders A "Non-U.S. Holder" means:

- u nonresident alien individual.
- · a foreign corporation, or
- a person that is otherwise not subject to U.S. federal income tax on a net uncome basis in respect of such common stock.

This discussion deals only with common stock held as capital assers by Mon-U.S. Holders who purchased common stock in this offering. This discussion does not cover all aspects of U.S. federal income totation that may be relevant to the purchase, awnership or disposition of our common stock by prospective investors in light of their specific facts and encumstances. In particular, this discussion does not address all of the my considerations that may be relevant to persons in special toy situations, including persons that will hold shares of our common stock in common stock in common with a U.S. trade or business or a U.S. permanent establishment, hold more than 5% of our common stock, certain former citizens or residents of the United States, are a "controlled foreign corporation," a "possive foreign investment company" or a partnership or other pass-through entity for U.S. federal income tax purposes, or are otherwise subject to special treatment under the Code, as amended. This section does not address any other U.S. federal has considerations (such as giff lex) or any state, local or non-U.S. has considerations. You should consult your own for advisors about the tax consequences of the purchase, ownership and disposition of our common stock in light of your own particular circumstances, including the tax consequences under state, local, foreign and other tax lows and the possible effects of any changes in applicable tax laws.

Furthermore, this summary is based on the last laws of the United States, including the Code, existing and proposed regulations, administrative and judicial interpretations, all as currently in effect. Such authorities may be repeated, revoked, modified or subject to differing interpretations, possibly on a retreactive basis, so as to result in U.S. federal income tax or estate tax consequences different from those discussed below.

Dividends

As discussed in "Dividend Policy" we do not currently expect to pay dividends, in the event that we do make a distribution of cash or property with respect to our common stock, any such distributions generally will constitute dividends for U.S. federal income tax purposes to the extent of our current or accumulated earnings and profits, as determined under U.S. federal income tax principles. If a distribution exceeds our current and accumulated earnings and profits, the excess will be treated as a tax-free return of your investment, up to your tax basis in the common stock. Any remaining excess will be treated as capital gain, subject to the tax treatment described below in "—Sale, Exchange or Other Taxable Disposition of Common Stock."

Dividends paid to you generally will be subject to U.S. federal withholding tax at a 30% rate, or such lower rate as may be specified by an applicable tax treaty. Even if you are eligible for a lower treaty rate, we and other payers will generally be required to withhold at a 30% rate (rather than the lower treaty rate) on dividend payments to you, unless:

you have furnished to us or such other payer a valid Internal Revenue Service ("IRS") Form W-8BEN or other documentary evidence
establishing your emittement to the lower treaty rate with respect to such payments and neither we not our poying agent (or other payer)
have actual knowledge or reason to know to the contrary, and

in the case of actual or constructive dividends paid on or after July 1, 2014, if required by the Foreign Account Tax Compliance Act or
any intergovernmental agreement enacted pursuant to that law, you or any entity through which you receive such dividends, if required,
have provided the withholding agent with certain information with respect to your or the entity's direct and indirect U.S. owners, and if
you hold the common stock through a foreign financial institution, such institution has entered into an agreement with the U.S.
government to collect and provide to the U.S. tax authorities information about its accountholders (including certain investors in such
institution or entity) and you have provided any required information to such institution

If you are eligible for a reduced rate of U.S. federal withholding tax pursuant to an applicable income tax treaty or otherwise, you may obtain a refund of any excess amounts withheld by timely filing an appropriate claim for refund with the IRS. Investors are encouraged to consult with their own tax advisors regarding the possible implications of these withholding requirements on their investment in the common stock.

Dividends that are "effectively connected" with your conduct of a trade or business within the United States will be exempt from the withholding tax described above and instead will be subject to U.S. federal income tax on a net income basis. We and other payers generally are not required to withhold tax from "effectively connected" dividends, provided that you have furnished to us or another payer a valid IRS From W-SECT (or an acceptable substitute form) upon which you represent, under penulties of purjury, that you are a non-U.S. person and that the dividends are effectively connected with your conduct of a trade or business within the United States and are includible to your gross income. If you are a corporate non-U.S. loider, "effectively connected" dividends that you receive may, under certain circumstances, be subject to an additional branch profits tax at a 30% rate, or at a lower rate if you are eligible for the benefits of an income tax treaty that provides for a lower rate

Sale, Exchange or Other Taxable Disposition of Common Stock

You generally will not be subject to U.S. federal meome tax with respect to gain recognized on a sale, exchange or other totable disposition of shares of our common stock unless.

- the gain is effectively connected with your trade or business in the United States (as discussed under '-- Dividends' above).
- in the case of an individual who holds the common stock as a capital asset, such holder is present in the United States for 183 days or more in the taxable year of the sale, exchange or other taxable disposition, and certain other conditions are met, or
- are or have been a United States real property holding corporation for federal income tax purposes and you held, directly or indirectly, at
 any time during the five-year period ending on the date of the disposition, more than 5% of our common stock.

In the case of the sale or disposition of common stock on or after lunuary 1, 2017, you may be subject to a 30% withholding tax on the gross proceeds of the sale or disposition unless the requirements described in the last bullet point under "—Dividends" above are satisfied. Investors are encouraged to constalt with then own tax advisors regarding the possible implications of these withholding requirements on their investment in the continuous stock and the potential for a return or credit in the case of any withholding tax.

We have not been, are not and do not anticipate becoming a United States real property holding convocation for U.S. federal income and purposes.

Information Reporting and Backup Withholding

We must report annually to the IRS and to each Non-ILS, holder the amount of dividends paid to such holder and the tax withholding respect to such dividends, regardless of whether withholding was required. Copies of the information returns reporting such dividends and withholding may also be made available to the tax authorities in the country in which you reside under the provisions of an applicable income tax treaty.

You may be subject to backup withholding for dividends paid to you unless you certify under penalty of perjury that you are a Non-U.S. holder or otherwise establish an exemption. Any amounts withhold under the backup withholding rules may be allowed as a refund or a credit against your U.S. federal income tax liability provided the required information is timely furnished to the IRS.

U.S. Federal Estate Tax

Shares of our common stock held (or deemed held) by an individual Non-U.S. Holder at the time of his or her death will be included in such Non-U.S. Holder's gross estate for U.S. federal estate tax purposes, unless an applicable estate tax treaty provides otherwise.

UNDERWRITING

Under the terms and subject to the conditions contained in an underwriting agreement dated the date of this prospectos, Morgan Stunley & Co. I.I.C. Goldman. Sachs & Co. Merrill Lynch, Pierce, Fenner & Smith Incorporated and Deutsche Bank Securities Inc. are acting as the representatives of the underwriters and as joint book-running managers. The underwriters have severally agreed to purchase, and we and the selling stockholders have agreed to sell to them, severally the number of shares indicated below:

Morgan Stanley & Co. 1.1.C
Goldman, Sachs & Co.
Merrill Lynch, Pierce, Femer & Smith
Bicorporates

Deutsche Bank Securities Inc.

Total

The underwriters and the representatives are collectively referred to as the "underwriters" and the "representatives," respectively. The underwriters are offering the shares of common stock subject to their acceptance of the shares from as and the selling stockholders and subject to prior sale. The underwriting agreement provides that the obligations of the several underwriters to pay for and accept delivery of the shares of common stock offered by this prospectus are subject to the approval of certain legal mailers by their counsel and to certain other conditions. The underwriters are obligated to take and pay for all of the shares of common stock offered by this prospectus if any such shares are taken. However, the underwriters are not required to take or pay for the shares covered by the underwriters option to purchase additional shares described below. The offering of the shares by the underwriters is subject to receipt and acceptance and subject to the underwriters' right to reject any order in whole or in part.

The underwriters initially propose to offer part of the shares of common stock directly to the public offering price listed on the cover page of this prospectus and part to certain dealers at a price that represents a concession not in excess of 5 — a share under the public offering price. After the initial offering of the shares of common stock, the offering price and other selling terms may from time to time be varied by the representatives, including in connection with sales of unsold allotments of common stock or subsequent sales of common stock purchased by the representatives in stabilizing and related transactions.

The underwriters have an option to buy up to an additional shares from us and an additional shares from the selling stockholders to cover sales by the underwriters of a greater number of shares than the total number set forth in the table above. They may exercise that option for 30 days from the date of this prospectus. To the extent the option is exercised, each underwriter will become obligated, subject to certain conditions, to purchase about the same percentage of the additional shares of common stock as the number listed next to the underwriter's name in the preceding table bears to the total number of shares of common stock listed next to the names of all underwriters in the preceding table

The following tables show the per share and total underwriting discounts and commissions to be paid to the underwriters by us and the selling stockholders at the public offering price listed on the cover page of this prospectus, less underwriting discounts and commissions. Such amounts are shown assuming both no exercise and full exercise of the underwriters' option to purchase additional shares.

Paid by us

	No Exercise	Full Exercise
Per Share	5	2
Total	5	8

Paid by the Seiling Stockholders

	Nu Exercise	Full
	Exercise	Exercise
Per Share	\$	5
Total	\$	5

The estimated offering expenses of this offering are approximately \$\frac{1}{2}\$ million, which includes legal, accounting and printing costs and various other fees associated with the registration of the common stock to be sold pursuant to this prospectus. In addition, we have agreed to reimburse the underwriters for certain expenses of approximately \$\frac{1}{2}\$.

The underwriters have informed us that they do not intend sales to discretionary accounts to exceed 5% of the total number of shares of common stock offered by them.

We have applied to list our common stock on the under the symbol."

Prior to the offering, there has been no public market for the shares. The mutal public offering price has been negotiated among the company and the representatives. Among the factors to be considered in determining the mutal public offering price of the shares, in addition to prevailing market conditions, will be the company's historical performance, estimates of the business potential and earnings prospects of the company, an assessment of the company's management and the consideration of the above factors in relation to market valuation of companies in related businesses.

We, the selfing stockholders, including the Principal Stockholders, and all of our directors and executive officers have agreed that, without the prior written consent of Morgan Stanley & Co. L.C. and Goldman, Suchs & Co. on behalf of the underwriters, we and they will not during the period ending 180 days after the date of this prospectus.

- offer, sell, contract to sell, pledge, grant any option to purchase, make any short sale or otherwise transfer or dispose of, directly or
 indirectly, any shares of common slock, or any options or warrants to purchase any shares of common stock, or any securities
 convertible into, exchangeable for or that represent the right to receive shares of common stock, or
- enter into any swap or other arrangement that transfers to another, in whole or in part, any of the economic consequences of ownership
 of the common stock.
- m our case, file any registration statement with the SEC relating to the offering of any states of common stock or any securities
 convertible into or exercisable or exchangeable for common stock;

whether any such transaction described in the first two hullet points above is to be settled by delivery of common stock or such other securities, in each or otherwise.

The restrictions described in the immediately preceding paragraph do not apply to:

- · the sale of shares to the underwriters; or
- · cerum other limited exceptions

The 180-day restricted period described in the preceding paragraphs will be extended if:

- during the last 17 days of the 180-day restricted period, we issue an earnings release or material news of a material event relating to us occurs; or
- prior to the expiration of the 180-day restricted period, we announce that we will release earnings results during the 15-day period.
 beginning on the day following the 180-day period;

in which case the restrictions described in the preceding paragraphs will continue to apply until the expiration of the 18-day period beginning on the issuance of the carnings release or the occurrence of the material news or material event

Morgan Stanley & Co. LLC and Goldman, Suchs & Co., in their safe discretion, may release the common stock and other securities subject to the lock-up agreements described above in whole or in part at any time with or without notice.

In order to facilitate this offering of the common stock, the underwriters may engage in transactions that stabilize, maintain or otherwise affect the price of the common stock. Specifically, the underwriters may sell more slares than they are obligated to purchase under the underwriting agreement, creating a short position. A short sale is covered if the short position is no grenter than the number of shares available for purchase by the underwriters under their option to purchase additional shares or purchasing shares in the open market. In determining the source of shares to close out a covered short side, the underwriters will consider, among other things, the open market frice of shares compared to the price available under their option to purchase additional shares. The underwriters may also sell shares in caces of their option to purchase additional shares, creating a maked short position. The underwriters must close out any naked short position by purchasing shares in the open market. A naked short position is more likely to be urented if the underwriters are concerned that there may be downward pressure on the price of the common stock in the open market after pricing that could adversely affect investors who purchase in this offering. In addition, to stabilize the price of common stock in the open market. Finally, the underwriting syndicate may reclaim selling concessions allowed to in underwriter or a dealer for distributing the common stock in this offering, if the syndicate reputchases previously distributed common stock above independent market price of the common stock. These activities may raise or maintain the market price of the common stock above independent market price of the common stock are underwriters are not required to engage to these activities and may end any of these activities at ony time.

The underwriters may also impose a penulty bid. This occurs when a particular underwriter repays to the underwriters a portion of the underwriting discount received by it because the representatives have repurchased shares sold by or for the account of such underwriter in stabilizing or short covering transactions.

The inderwriters and their respective affiliates are full-service financial institutions engaged in various activities, which may include securities trading, commercial and investment backing, financial advisory, investment management, investment research, principal investment hadging, financing and brokerage activities.

From time to time, certain of the underwriters and/or their respective affiliates may provide investment banking services to us. In the protinary course of their various business activities, the underwriters and their respective affiliates may make or hold a broad array of investments and actively trade debt and equity securities (or related derivative securities) and financial instruments (including bank loans) for their own account and for the accounts of their customers, and such investment and securities may involve securities and/or instruments of Sabre, including the 2016 Notes and the 2019 Notes. The underwriters and their respective affiliates may also make investment recommendations and/or publish of express independent research views in respect of such securities or instruments and may along bank hold, or recommend to obenis that they acquire, long und/or short positions in such securities and instruments. The underwriters and their affiliates have in the past engaged, currently engage and may in the litture engage, in transactions with and perform services for, including commercial banking, timancial advisory and investment banking services, us and our affiliates in the ordinary course of business for which they have received or will receive outstonery fees and expenses. We also have, and expense to continue to have, exponent hedges, cash management relationships and/or other swaps and hedges in place with certain of the underwriters are lenders and/or agents under our Credit Facility.

We, the selling stockholders and the several underwriters have agreed to indemnity each other against certain liabilities, including liabilities under the Securities Act.

A prospectus or electronic format may be made available on websites maintained by one or more underwriters, or selling group members if any, participating in this offering. The representatives may agree to allocate a number of shares of common stock to underwriters for sale to their online brokerage account holders. Internet distributions will be allocated by the representatives to underwriters that may make Internet distributions on the same basis as other allocations.

Selling Restrictions

European Economic Area

In relation to each Member State of the European Economic Area which has implemented the Prospectus Directive (each referred to as a "Relevant Member State"), each underwriter has represented and agreed and with effect from and including the date on which the Prospectus Directive is implemented in that Relevant Member State the "Relevant Implementation Date"), it has not made and will not make an offer of shares to the public which are the subject of the offering contemplated by this prospectus in that Relevant Member State, except that an offer to the public in that Relevant Member State of any shares may be made at any time with effect from and including the Relevant Implementation Date under the following exemptions under the Prospectus Directive, if they have been implemented in that Relevant Member State.

(a) to any legal entity which is a quadified investor as defined in the Prospectus Directive.

(b) to fewer than 100 or, if the Relevant Member State has implemented the relevant provision of the 2010 PD Amending Directive. 150, natural or legal persons (other than qualified investors as defined in the Prospectus Directive), as permitted under the Prospectus Directive subject to obtaining the prior consent of the relevant Dealer or Dealers nominated by the Issuer for any such offer, or

(c) many other commistances falling within Article 3(2) of the Prospector Directive.

provided that no such offer of shares shall require the Issuer or any underwriter to publish a prospectus pursuant to Article 3 of the Prospectus Directive.

For the purposes of this provision, the expression an "offer of shares to the public" in relation to any shares or any Relevant Member State means the communication in any form and by any means of sufficient information on the terms of the offer and the shares to be offered so as to enable on investor to decide to purchase or subscribe for the shares, as the same may be varied in that Member State by any measure implementing the Prospectus Directive in that Member State, the expression "Prospectus Directive" means Directive 2003/71/EC (and amendments thereto, including the 2010 PD Amending Directive, to the extent implementary measure in the Relevant Member State and the expression "2010 PD Amending Directive" means Directive 2010/73/EU.

This EPA selling restriction is in addition to any other selling restrictions set out in this prospectus.

United Kingdom

Each underwriter has represented, warranted and agreed that:

(a) it has only communicated or caused to be communicated and will only communicate or cause to be communicated an invitation or inducement to engage in investment activity (within the meaning of Section 21 of the PSMA) received by it in connection with the assue or sale of the shares in circumstances in which Section 21(1) of the FSMA does not apply to the issues or the Guaranters; and

(b) it has complied and will comply with all applicable provisions of the FSMA with respect to anything done by it in relation to the shares in, from or otherwise involving the United Kingdom.

France

Neither this prospecties nor any other offering material relating to the shares described in this prospecties has been submitted to the elemente procedures of the Autorité des Marchés Financiers or of the competent authority of another member state of the European Economic Area and notified to the Autorité des Marches Financiers and to the issuer. The shares have not been offered or sold and will not be offered or sold, directly or indirectly, to the public in France. Neither this prospectus nor any other offering material relating to the shares has been or will be

- released, issued, distributed or caused to be released issued or distributed to the public in France, or
- used in connection with any offer for subscription or sale of the shares to the public in France.

Such offers, sales and distributions have been and will only be made in France

- to qualified investors (investoscurs qualifies), other than individuals, and/or to a restricted circle of investors (cercle resurent)
 d investoscurs (other than individuals, or each case investing for their own account, all as defined in, and in accordance with articles
 LANI-2, DATI-1, D.ATI-4, D.734-1, D.744-1, D.754-1 and D.764-1 of the French Code monetoire et financier.
- · to investment services providers authorized to engage in portfolio management on behalf of third parties, or
- in a transaction that, in accordance with article L.411-2-1-1°-or-2°-or 3° of the French Code monétaire et financier and article 211-2 of the General Regulations (Réglement Général) of the Autorité des Marchès Financiers, does not constitute a public offer.

The shares may be resold directly, or indirectly, only in compliance with articles L.411-1, L.411-2, L.412-1 and L.621-8 through L.621-8-3 of the French Code monetaine or financier and applicable regulations thereinder.

Hong Kong

The shares may not be offered or sold in Hong Kong by means of any do-arment other than (1) in croumstances which do not consultate an offer to the public within the meaning of the Componies Ordinance (Cup. 32; Laws of Hong Kong.), or (ii) to "professional investors" within the meaning of the Securities and Futures Ordinance (Cup. 571; Laws of Hong Kong.) and any rules made thereunder, or (iii) in other procurations which do not result in the document being a "prospectus" within the meaning of the Componies Ordinance (Cup. 32; Laws of Hong Kong.), and no advertisement, invitation or document relating to the states may be issued or may be in the possession of any person for the purpose of issue (in cuch case whether in Hong Kong or elsewhere), which is directed at, or the contents of which are likely to be accessed or read by, the public in Hong Kong (except if permitted to do so under the laws of Hong Kong.) other than with respect to shares which are or are intended to be disposed of only to persons outside Hong Kong or only to "professional investors" within the meaning of the Securities and Futures Ordinance (Cup. 571; Laws of Hong Kong.) and any rules made thereugher.

Singapore

This prospectus has not been registered as a prospectus with the Monetary Authority of Singapore. Accordingly, this prospectus and any other document or material in connection with the offer or sale, or invitation for subscription or purchase, of the shares may not be circulated or distributed, not may the shares be offered or sald, or be made the subject of an invitation for subscription or purchase, whether directly or indirectly, to persons in Singapore other than (i) to an institutional investor under Section 274 of the Securities and Futures Act, Chapter 289 of Singapore (the "SFA"), (ii) to a relevant person pursuant to Section 275(1), or any person pursuant to Section 275(1A), and in accordance with the conditions, specified in Section 275 of the SFA or (iii) otherwise pursuant to, and in accordance with the conditions of, any other applicable provision of the SFA.

Where the shares are subscribed or purchased under Section 275 by a relevant person which is (a) a corporation (which is not an accredited investor) (as defined in Section 4A of the SFA)) the sole business of which is to hold investments and the entire share capital of which is owned by one or more individuals, each of whom is an accredited investor, or (b) a trust (where the trustee is not an accredited investor) whose sole purpose is to hold investments and each beneficiary is an accredited investor, shares, debentures and units of strates and debentures of that corporation or the beneficiaries' rights and interest in that trust shall not be trustlerable for 6 months after that corporation or that trust has acquired the shares under Section 275 except: (1) to an institutional investor under Section 274 of the SFA or to a relevant person, or any person pursuant to Section 275(1A), and in accordance with the conditions, specified in Section 275 of the SFA: (2) where no consideration is given for the trustler, or (3) by operation of law

Japan

The shares offered in this prospectus have not been and will not be registered under the Financial Instruments and Exchange Act. of Japan (the Financial Instruments and Exchange Act.). Each underwriter has agreed than the shares have not been offered or sold and will not be offered or sold, directly or indirectly, in Japan or to ur for the account of any resident of Japan, (which term as used herein means any person resident in Japan, including any corporation or other entity organized under the taws of Japan) or to others for re-offering or reside, directly or indirectly, in Japan or to a resident of Japan, except (i) pursuant to an exemption from the registration requirements of the Financial Instruments and Exchange Act and (ii) in compliance with any other applicable requirements of the Financial Instruments and Exchange Act and any other applicable laws, regulations and ministerial guidelines of Japan.

Switzerland

This document as well us any other offering or merketing material relating to the shares which are the subject of the offering contemplated by this prospectus has been prepared without regard to the disclosure standards for assumed prospectuses under art. 657a or art. 1156 of the Swiss Code of Obligations. The shares will not be listed on the SEX Swiss Exchange and, therefore, the documents relating to the shares, including, but not limited to this document, do not claim to comply with the disclosure standards of the listing rules of SEX Swiss Exchange and corresponding prospectus schemes annexed to the listing rules of the SEX Swiss Exchange.

Neither this document nor any other offering or marketing material relating to the shares which are the subject of the offering contemplated by this prospectus will be filled with or approved by any Swiss regulatory authority. In particular, this document will not be filled with, and the offer of shares will not be supervised by the Swiss Financial Market Supervisory Authority FINMA, and the offer of shares has not been and will not be authorized under the Swiss Federal Act on Collective Investment Schemes ("CISA"). The investor protection afforded to acquirers of interests in collective investment schemes under the CISA does not extend to acquirers of shares.

The shares are being offered in Switzerland by way of a provate placement, i.e., to a small number of selected investors only, without any public offer and only to investors who do not purchase the shares with the intention to distribute them to the public. The investors will be individually approached by the company from time to time.

This document as well us any other material relating to the shares is personal and confidential and do not constitute an other to any other person. This document may only be used by those investors to whom it has been handed out in connection with the offering described herein and may neither directly nor indirectly be distributed or made available to other persons without express consent of the company. It may not be used in connection with any other offer and shall in particular not be copied and/or distributed to the public in (or from) Switzerland.

Dubai International Financial Centre

This document relates to an Exempt Offer in accordance with the Offered Securities Roles of the Dubai Financial Services Authority. This document is intended for distribution only to persons of a type specified in those rules. It must not be delivered to, or relied on by, any other person. The Dubai Financial Services Authority has no responsibility for reviewing or verifying any documents in connection with Exempt Offers. The Dubai Financial Services Authority has not approved this document not taken steps to verify the information set out in it, and has no responsibility for it. The shares which are the subject of the offering contemplated by this prospectus may be illiquid and/or subject to restrictions on their resule

Prospective purphasers of the shares offered should conduct their own due diligence on the shares. If you do not understand the contents of this document you should consult an authorised financial adviser.

Australia

No placement document, prospectus, product disclosure statement or other disclosure document has been lodged with the Australian Securities and Investments Commission ("ASIC"), in relation to the offering. This prospectus does not constitute a prospectus, product disclosure statement or other disclosure document under the Corporations Act 2001 (the "Corporations Act"), and does not purport to include the information required for a prospectus, product disclosure statement or other disclosure document under the Corporations Act.

Any offer in Australia of the shares may only be made to persons (the "Exempt Investors") who are "sophisticated investors" (within the meaning of section 708(8) of the Corporations Act), "professional investors" (within the meaning of section 708(11) of the Corporations Act) or otherwise pursuant to one or more exemptions contained in section 708 of the Corporations Act so that it is lawful to offer the shares without disclosure to investors under Chapter 6D of the Corporations Act.

The shares applied for by Exempt Investors in Australia must not be offered for sale in Australia in the period of 12 months after the date of allotment under the offering, except in circumstances where disclosure to investors under Chapter 6D of the Corporations Act would not be required pursuant to an exemption under section 708 of the Corporations Act or otherwise or where the offer is pursuant to a disclosure document which complies with Chapter 6D of the Corporations Act. Any person acquiring shares must observe such Australian on-sale restrictions.

This prospectus contains general information only and does not take account of the investment objectives, financial situation or particular needs of any particular person. If does not contain any securities recommendations or financial product advice. Before making an investment decision, investors need to consider whether the information in this prospectus is appropriate to their needs, objectives and circumstances, and, if necessary, seek expert advice on those matters.

LEGAL MATTERS

Cleary Gottlieb Steen & Hamilton LLP will pass on the legality of the shares of common stock to be issued in this offering. Certain legal matters in connection with this offering will be passed upon for the underwriters by Ropes & Gray LLP.

EXPERTS

The consolidated financial statements of Sabre Corporation at December 31, 2012 and 2011, and for each of the three years in the period ended December 31, 2012, appearing in this prospectus and registration statement have been audited by Ernst & Young LLP, independent registered public accounting firm, as set forth in their report thereon appearing elsewhere herein, and are included in reliance upon such report given on the authority of such firm as experts in accounting and auditing.

WHERE YOU CAN FIND MORE INFORMATION

We have filed with the SEC a registration statement on Form S-1 under the Securities Act, with respect to our common stock offered by this prospectus. This prospectus, which forms part of the registration statement, does not contain all of the information set forth in the registration statement and the exhibits to the registration statement. Some items are omitted in accordance with the rules and regulations of the SEC. For further information about us and our common stock, we refer you to the registration statement and the exhibits to the registration statement filed as part of the registration statement. You may read and copy the registration statement, including the exhibits to the registration statement, at the SEC's Public Reference Room at 100 F Street, N.E., Washington, D.C. 20549. You can also request copies of those documents, upon payment of a duplicating fee, by writing to the SEC. For further information on the operation of the Public Reference Room, please call the SEC at 1-800-SEC-0330. In addition, the SEC maintains an Internet site at www.sec.gov. from which you can electronically access the registration statement, including the exhibits to the registration statement.

As a result of this offering, we will become subject to the full informational requirements of the Exchange Act. We will fulfill our obligations with respect to such requirements by filing periodic reports and other information with the SEC. We intend to turnsh our stockholders with annual reports containing financial statements that have been examined and reported on, with an opinion expressed by an independent registered public accounting firm. We also maintain an Internet site at www-sabre com. The information contained on our website or that can be accessed through our website will not be deemed to be incorporated into this prospectus or the registration statement of which this prospectus forms a part, and investors should not rely on any such information in deciding whether to purchase our common stock.

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FINANCIAL INFORMATION

SABRE CORPORATION CONSOLIDATED STATEMENTS OF OPERATIONS

	Nine Months Ended		feil	
		ember 30, 2013	Sep	tember 30, 2012
		(Amounts la	thouse	
Revenue	\$ 2	345,295		2,327,480
Cost of revenue(1)(2) (exclusive of depreciation and amortization shown separately below)	1	,286,978		1,210,385
Gross margin	107	,058,317		1.117.095
Selling, general and administrative(2)		559,591		846,442
Impairment expense		138,435		76,829
Depreciation and amortization		231,743		233,198
Restructuring charges		15,889		
Operating income (loss)	_	112,659		(39,374)
Other income (expense):				
Interest expense, net	i i	(208,364)		(179,359)
Loss on extinguishment of debt		(12,181)		
(Loss) gain on sale of business		(16,880)		25,850
Joint venture equity income		10.326		18,082
Joint venture intangible amortization		(2,403)		(2,400)
Other, net		(5,299)		(8,343
Total other expense, net	- 1	(234,801)		(146,170)
Loss from continuing operations before income taxes	17	(122,142)		(185,544)
Benefit for income taxes		(7,706)		(67,438
Loss from continuing operations	- 1	(114,436)		(118,106
(Loss) income from discontinued operations, net of tax		(10,683)		2,887
Net loss	- 0	(125,[19)		(115,219)
Net income (loss) attributable to noncontrolling interests		2.135		(9,475
Net loss attributable to Sabre Corporation		(127,254)	-	(105,744
Preferred stock dividends		27.219		25,645
Net loss attributable to common shareholders	5	(154,473)	3	(131,389
Basic and diluted loss per share:	-		-	V-called
Continuing operations	5.	(0.81)	5	(0.76
Discontinued operations		(0.06)	- 3	0.02
Basic and diluted loss per share attributable to common shareholders		(0.87)		(0.74
		(0/07)		10/14
Weighted average common shares outstanding		4-70-477		
Basic and diluted		178,051		177,130
(1) Includes amortization of upfront incentive payments	\$	28,736	8	27.432
(2) Includes stock-based compensation as follows:				2.1.5
Cost of revenue	3	816	5	1,671
Selling, general and administrative	- 5,1	4,630	- 100	6,950

SABRE CORPORATION CONSOLIDATED STATEMENTS OF COMPREHENSIVE LOSS

	Nine Man	ths Ended
	September 30, 2013	September 30, 2012
VALUE OF THE PROPERTY OF THE P	(Amounts la Unau	
Netloss	\$ (125,119)	\$ (115,219)
Other comprehensive income (loss), net of tax		
Change in foreign currency translation adjustments	7,886	(7,140)
Change in defined benefit pension and other post retirement benefit plaus	(3,981)	(4,745
Change in unrealized gain on foreign currency forward contracts and interest rate swaps	6,876	16,609
Change in marketable securities		666
Change in accumulated other comprehensive income (loss)	10,781	5,390
Comprehensive loss	(114,338)	(109,829)
Loss: Comprehensive income (loss) attributable to noncontrolling interests	2,135	(9,475)
Comprehensive loss attributable to Sabre Corporation	5 (116,473)	\$ (100,354)

SABRE CORPORATION CONSOLIDATED BALANCE SHEETS

		As of
	September 30, 2013	December 31, 2012
	(Unandited)	
		(heusands, except are data)
Assets		
Current assets	S 1000-000	
Cash and cash equivalents	\$ 491,588	\$ 126,695
Restricted wash	6,494	-1:440
Accounts receivable, net	471,656	433,045
Prepaid expenses and other current assets	42,389	50,043
Current deferred income taxes	29,670	32,938
Other receivables, net	32,166	47,017
Assets of discontinued operations	686	22,146
Total current assets	1,074,649	716,324
Property and equipment, net	474,692	409,698
Investments in joint ventures	139,634	131,741
Goodwill	2,138,231	2,318,672
Trademarks and brandnames, not	327,933	346,236
Acquired customer relationships, net	237,228	286,532
Other inlangibles, net	104,300	145,489
Other assets, net	444,809	356,553
Total assets	\$ 4,941,476	\$ 4.711.245
	5 4,241,470	3. 4,1 (1,24)
Liabilities, temporary equity and stockholders' equity (deficit)		
Current liabilities	40 I. (144)	a company
Accounts payable	\$ 118,706	5 127,646
Travel supplier liabilities and related deferred revenue	308,009	254,841
Accrued compensation and related benefits	98,664	89,522
Accrued subscriber incentives	150,057	127,099
Deferred revenues	135,212	137,614
Other accrued liabilities	423,486	374,471
Current portion of debt	86,101	23,232
Liabilities of discontinued operations	21,410	40,884
Total current liabilities	1,341,645	1,175,309
Deferved income taxes		9,696
Other noncurrent liabilities	321,886	384,049
Long-term debt	3,664,942	3,420,927
nong-term debt	1,004,242	35400(24)
Commitment and contingencies		
Temporary equity		
Series A Redeemable Preferred Stock: \$0.01 par value; 225,000,000 authorized shares and 87,229,703 shares		
issued and mustanding at September 30, 2013 and December 31, 2012	625,358	598,139
Stockholders' equity (deficit)		
Common Stock: S0.01 per value; 450,000.000 authorized shares and 178,190,128 and 177,911,922 shares		
issued and outstanding at September 30, 2013 and December 31, 2012, respectively	1.782	1,779
Additional paid-in capital	873.662	865,144
Retailed deficit	(F,802,829)	
Accomulated other comprehensive loss	(84,749)	
Moncontrolling interest	(221)	and the second s
Total stockholders: equity (deficit)	(1,012,355)	
Total liabilities, temporary equity and stockholders' equity (deficit)	\$ 4,941,476	\$ 4.711.245

SABRE CORPORATION CONSOLIDATED STATEMENTS OF CASH FLOWS

	Nine Mos September 30, 2013	September 30, 2012
	(Amounts)	n thousands, (dited)
Operating Activities	Cilia	toncay
Not loss	\$ (125,119)	\$ (115,215
Adjustments to reconcile net loss to cash provided by (used in) operating activities:		
Depreciation and amortization	231,743	233,198
Imperment	138,435	76,825
Restructuring impairment	4,089	
Litigation phargus, not	6,117	261,000
Loss (gain) on sale of business	16,880	(25,850
Loss on extinguishment of debt	12,181	100
Third-party fees expensed in connection with the debt modification	14,003	7,600
Stock-based compensation for employees	5,446	8,623
Allowance for doubtful accounts	8,303	4,69
Deferred ancome times	(25,008)	(103,410
Joint venture equity income	(10,326)	(18,082
Joint venture intangible amortization	2,403	2,400
Distributions of income from joint venture investments		21,226
Amortization of dobt issuance costs	\$.323	10,031
Loss from discontinued operations	10,683	2,887
Other	(8,954)	(2,290
Changes in operating assets and liabilities:	1000043	(2,4,7)
Accounts and other receivables	(4),(96)	(84,393
Prepaid expenses and other current assets	7,640	The state of the s
and the second of the second o	(47,948)	(2,676
Capitalized implementation costs		
Other assets	(52,319)	9,551
Accounts payable, travel supplier and other secreted liabilities	118,126	214,262
Pensions and other postretirement benefits	(379)	(20,235
Cash provided by operating addication	270,123	122,899
Investing Activities		
Additions to property and equipment	(168,750)	(139,659
Acquisitions, not of cash aquired	(30,200)	(66,441
Proceeds from sale of businesses	21,655	27,915
Proceeds from sale of equity securities	-	4,697
Other investing activities	(276)	(22
Cash used in investing activities	(177,571)	(173,510
Financing Activities		
Proceeds of horrowings from lenders	2,540,063	2,225,082
Payment of borrowings from lenders	(2,239,538)	(2,918,681
Proceeds from horrowings on revolving credit facility	32,23,2307	518,200
Payments on borrowings under revolving credit facility		(600,200
Proceeds of borrowings under unsequed notes		801,500
Debt issuance costs	(19:116)	
		(43,061
(Increase) decrease in restricted cash	(2,054)	4,027
Other financing activities	(4,638)	(7,642
Cash provided by (used in) financing activities	274,717	(20,775
Cash Flows from Discontinued Operations		
Net cash used in operating activities	(11,657)	(5,814
Net cash used in investing activities	(45)	(166
Proceeds from sale of business, net of cash sold	8,846	19,157
Net cush (used in) provided by discontinued operations	(2,856)	13,183
Effect of exchange rate changes on cash and cash equivalents	480	2,230
Increase in cash and cash equivalents	364,893	244,033
Cash and cash equivalents at beginning of period	126,695	58,350

Form S-I

Cash payments for income taxes	S	2,722	\$	14,870
Cash payments for interest	5	193,440	5	160,660
Capitalized interest	S	7,965	\$	5,927
Preferred shares dividend accrual	S	27.219	S	25,645

SABRE CORPORATION NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. General Information

Sabre Corporation is a Delaware corporation formed in December 2006. On March 30, 2007, Sabre Corporation acquired Sabre Holdings. Corporation ("Sabre Holdings"). Sabre Holdings is the sole subsidiary of Sabre Corporation. Sabre GLBI. Inc. is the principal operating subsidiary and sole direct subsidiary of Sabre Holdings. Sabre GLBI. Inc. or its direct or indirect subsidiaries conduct all of our businesses. In these consolidated (insured subsidiaries) sabre Corporation and its consolidated subsidiaries unless otherwise stated or the context otherwise requires.

2. Summary of Significant Accounting Policies.

Basis of Presentation—The consolidated financial statements include the accounts of Sabre Corporation and our wholly-owned subsidiaries.

All intercompany balances and impractions juve been climinated.

The accompanying consolidated balance sheet as of September 30, 2013, the consolidated statements of income for the nine months ended September 30, 2013 and 2012, the consolidated statements of comprehensive income for the nine months ended September 30, 2013 and 2012, and the consolidated statements of each flows for the nine months ended September 30, 2013 and 2012 are unaudited. These unaudited interpretations of an interpretation of the flat our opinion, the unaudited interpretation of surface and position as of September 30, 2013, our results of operations for the nine months ended September 30, 2013 and 2012, and our cash flows for the nine months ended September 30, 2013 and 2012, and our cash flows for the nine months ended September 30, 2013 and 2012.

These mandited interm consolidated linancial statements should be read in conjunction with the audited consolidated linancial statements and related motes included elsewhere in this prospectus.

Recent Accounting Pronouncements—In February 2015, the Financial Accounting Standards Board ("FASD") issued guidance regarding the reporting of amounts reclassified out of accumulated other comprehensive income ("OCT") to not income. The standard requires companies to disclose the individual income statement line items to which the accumulated other comprehensive income amounts have been reclassified. Additionally, a tabular reconcilitation of amounts recorded to other comprehensive income for the period is required. We have incorporated the new disclosure guidance on the reclassification of accumulated other comprehensive income into the formities to our consultated financial statements.

In January 2015, the FASB issued updated guidance on when it is appropriate to reclassify currency translation adjustments (*CTA*) into earnings. This guidance is intended to reduce the diversity in practice in accounting for CTA when an entity ceases to have a controlling interest in a subsidiary group of group of assets that is a business within a foreign entity and when there is a loss of a controlling financial interest in a foreign entity or a step acquisition. The standard is effective for annual and interim reporting periods for fiscal years beginning after December 15, 2013. We do not believe that the adoption will have a material impact on our consolidated financial statements.

In December 2011, the FASB issued guidance enhancing the disclosure requirements about the nature of an entity's right to offset any related arrangements associated with its financial and derivative instruments. The new guidance requires the disclosure of the gross amounts subject to rights of sel-off, amounts offset in accordance with the accounting standards followed, and related net exposure. In January 2013, the FASB issued revised

guidance clarifying that the scope of this guidance applies to derivatives, including bifurcated embedded cerivatives, repurchase agreements and reverse repurchase agreements, and securities horrowing and leading transactions that are either offset or subject to an enforceable master neiting arrangement, or similar arrangement. Our adoption of this guidance did not have a material impact on our consolidated financial statements.

Use of Estimates—The preparation of these financial statements in conformity with GAAP requires that certain amounts be recorded based on estimates and assumptions made by management. Actual results could differ from these estimates and assumptions. Our accounting policies, which metade significant estimates and assumptions, include, among other things, estimation of the collectability of accounts receivable, unrounts for future cancellations of bookings processed through the Sabre GDS, revenue recognition for software development, determination of the fair value of assets and liabilities acquired in a business combination, determination of the fair value of derivatives, the evaluation of the recoverability of the carrying value of intangible assets and goodwill, assumptions utilized in the determination of pension and other postretirement benefit liabilities and the evaluation of uncertainties surrounding the calculation of our ax assets and liabilities and our best estimate of our exposure to on-going legal proceedings. These policies are discussed in greater detail in our annual audited consolidated financial statements for the year ended December 31, 2012.

Seasonality—The travel industry is seasonal in nature. Travel bookings for Travel Network, and the revenues we derive from those bookings, decrease significantly in the fourth quarter, primarily in December. We recognize air-related revenue at the date of booking. Because customers generally book their November and December holiday leasure travel earlier in the year and business travel declines during the holiday season, intrelated revenue is typically lower in the fourth quarter. Travelocity revenues are also ampacted by the seasonality of travel bookings, but to a lesser extent, because commissions from our and hotel travel suppliers and not rate revenue for hotel stays and vacation packages are recognized at the date of travel. There is a slight increase in Travelocity revenues for the second and third quarters when compared to the first and fourth quarters due to European travel patterns. Ariting and Hospitality Solutions does not experience any significant seasonality patterns by revenue

Concentration of Credit Nick—Our customers are primarily located in the Linited States. Causin, Europe, Linin America and Asia, and are concentrated in the travel industry. Specifically, we generate a significant portion of our revenues and corresponding accounts receivable from services provided to the commercial air travel industry. As of September 30, 2013 and December 31, 2012, approximately \$193 million or 59% and \$189 million or 58%, respectively, of our trade accounts receivable was attributable to these customers. Our other accounts receivable are generally due from other participants in the travel and transportation industry. We generally due not require security or collateral from our customers as a condition of sale.

We regularly monitor the financial condition of the air transportation maustry and have noted the financial difficulties faced by sovernlain carriers. We believe the credit risk related to the air carriers, difficulties is mitigated somewhat by the fact that we collect a significant portion of the receivables from these carriers through the Arrime Clearing House ("ACH") and other similar clearing houses. As of September 30, 2013, approximately 58% of our air customers make payments through the ACH which accounts for approximately 95% of our air billings. For these curriers we believe the use of ACH mitigates our credit risk in cases of arrime bankruptcies. For those carriers from whom we do not collect payments through the ACH or other similar clearing houses, our collection risk is higher. However, we monitor these corriers and account for the related credit risk through our normal reserve policies.

We evaluate the collectability of our accounts reservable based on a combination of factors to organisances where we are aware of a specific customer's mability to meet its financial obligations to us (e.g., bankrupicy filings, failure to pay amounts due to us or others), we record a specific reserve for bad debts against amounts due to reduce the recorded reservable to the amount we reasonably believe will be collected. For all other customers, we record reserves for bad debts based on past write-off history (average percentage of receivables writen off historically) and the length of time the receivables are past due. We maintained to

allowance for losses of approximately \$25 million and \$29 million as of September 30, 2013 and December 31, 2012, respectively, based upon the amount of accounts receivable expected to prove uncollectable.

Goodwill and Intengible Assets—Upon the acquisition of a business, we record goodwill and intengible assets at fair value. Additionally, we capitalize the costs incurred to renew or extend the term of our patents. Goodwill and intengible assets determined to have indefinite useful lives are not amortized. Definite-lived untangible assets are innortized on a straight-line basis and assigned depreciable lives of four to thirty years, depending on classification.

We evaluate goodwill for impairment on an annual basis or if impairment indicators exist. We begin with the qualitative assessment of whether it is more likely than not that a reporting unit's fair value is less than its carrying value before applying the two-step goodwill impairment model described below. If it is determined through the qualitative assessment that a reporting unit's that value is more likely than not greater than its carrying value, the remaining impairment steps are imprecessary. Otherwise, we perform a comparison of the estimated fair value of the reporting unit to which the goodwill has been assigned to the sum of the carrying value of the assets and liabilities of a reporting unit exceeds the estimated fair value of that reporting unit, the carrying value of the reporting unit's goodwill is reduced to its implied fair value through an adjustment to the goodwill balance, resulting to an impairment charge. Goodwill was assigned to each reporting unit based on that reporting unit's percentage of enterprise value as of the date of the acquisition of Sabre Holdings by TPG and SLP plus goodwill assicuated with acquisitions since that time. We have identified six reporting units, including Travelocity—North America. Travelocity—Asia Pacific, Sabre Travel Network, Sabre Arribine Solutions and Sabre Hospitality Solutions Travelocity—North America. Travelocity—Europe and Travelocity—Asia Pacific reporting unit was held for sale as of December 31, 2012 and was sold in March 2013 (see Nore 4).

The fair values used in our evaluation are estimated using a combined approach based upon discounted future cash flow projections and observed market multiples for comparable businesses. The eash flow projections are based upon a number of assumptions, including risk-adjusted discount rates, fixture broking and transaction volume levels, future price levels, rates of growth in our consumer and corporate direct booking businesses, rates of increase in operating expenses, cost of revenue and taxes. Additionally, in accordance with authoritative guidance on fair value measurements, we made a number of assumptions including market participants, the principal markets and highest and best use of the reporting units.

Definite-lived intangible assets are evaluated for impairment whenever events or changes in circumstances indicate that the carrying amount of definite-lived intangible assets used in combination to generate cash flows largely independent of other assets may not be recoverable. If impairment indicators exist for definite-lived intangible assets, the undiscounted future cash flows associated with the expected service potential of the assets are compared to the carrying value of the assets. If our projection of undiscounted future cash flows is in excess of the carrying value of the intangible assets, no impairment charge is recorded. If our projection of undiscounted cash flows is less than the carrying value of the intangible assets, an impairment charge is recorded to reduce the intangible assets for an value. We also evaluate the need for additional impairment disclosures based on our Level 3 inputs. For fair value measurements categorized within Level 3 of the fair value hierarchy, we disclose the valuation processes used by the reporting entity.

Noncontrolling Interest—Noncontrolling interest was negligible at September 30, 2013 and December 31, 2012. Adjustments during the nine months ended September 30, 2013 were a result of net earnings attributed to noncontrolling interests of \$2 million, and an annual dividend payment to the noncontrolling interest on our subsidiary common stock of \$2 million.

3. Acquisitions

On August 1, 2012, we acquired all of the outstanding stock and ownership interests of PRISM Group inc. and PRISM Technologies 1.6.C (collectively "PRISM"), a leading provider of end-to-end airline contract business intelligence and decision support software. The purchase price was \$116 million, \$66 million of which was paid on August 1, 2012. Contingen consideration of \$54 million is to be gaid in two installments of \$27 million each, due 12 and 24 months following the acquisition date. The first \$27 million installment represents a holdback payment primarily for indemnification purposes and the second \$27 million payment represents contingent consideration which is based on contractually determined performance measures to be met over the next twelve months. Additionally, \$6 million also due in two equal installments at 12 and 24 months, is contingent upon employment of key employees and is being expensed over the relevant periods of employment and therefore is not considered a part of the purchase price consideration. We made the first holdback and contingent employment payments totaling \$30 million in August 2013.

4. Dispositions and Discontinued Operations

Travelocity Dispositions and Discontinued Operations

During the periods presented, we disposed of or discontinued certain businesses or operations or order to further align Travelocity with its construction of focusing on product and costoner experiences in profitable locations, and displaying and promoting highly relevant content. We believe these decisions will allow us to reduce our technological complexity by reducing the number of supported business platforms and operations.

Dispositions.

Certain Assets of Travelocity ("Triz") operations to a third party. This provides managed corporate travel services for corporate customers. We recorded a loss on the sale of \$3 million, net of tax, including the write-off of \$9 million of goodwill attributed to Thiz based on the relative fair value of the Travelocity North America reporting unit, in our consolidated statement of operations.

Holiday Autos—On time 25, 2013, we completed the sale of certain assets of our Holiday Autos operations to a third party. Holiday Autos is a lessure car live broken that offers pre-paid, low-cost car rental in various markets, largely in Europe. The sale provides for us to receive two annual carn-out payments, totaling up to \$12 million, based upon the purchaser exceeding certain booking thresholds as defined in the sale agreement. We accrued \$6 million relative to these earn-out provisions, which resulted in a net loss on the sale of \$11 million, net of tax, in our consolidated statement of operations. This ret amount includes the write-off of \$39 million of goodwill and intengible useds attributed to Holiday Autos, with the goodwill portion includes based on the relative for values of the Travelocity Europe reporting unit. The resulting receivable from the earn-out payments will be reviewed for recovery on a periodic basis.

Discontinued Operations—Results of operations for the following operations are presented in income (loss) from discontinued operations in our consolidated statements of operations:

Travelocity—Asia Pacific—In July 2012, we completed the sale of two of our subsidiaries in India (collectively "TravelGuru"). Tuese businesses offered a wide array of travel related services and operated a hotel reservations system. We recorded a gain on the sale of approximately \$11 million, not of taxes, in the third quarter of 2012.

Further, in December 2012, we entered into an agreement to sell our shares of Zinji Properties A V V and Zinji Pro Ltd along with its operating subsolutanes (collectively "Zinji"), a Travelocity Asia Panific-based Online I ravel Agency ("OTA"). At that time, the assets were recorded at the lower of the carrying amount or fair value less sust to sell. We recorded an estimated loss on the sale of approximately \$14 million, not of time. We sold Zinji

on March 21, 2013 and recorded an additional \$11 million loss on sale, net of tax during the nine months ented September 30, 2013. The final impact of the sale may be adjusted based on a final analysis of the assets and liabilities of Zaji as of the sale date. Confining cash flows from Zuji are negligible and a result of reciprocal agreements between us and Zuji to provide hotel reservations services over a three year period. The agreements include commissions to be paid to the respective party based on qualifying bookings.

The operations of Zuji and TravelGuru represented our Travelocaty — Asia Pacific reporting unit: Travelocity no longer has operations in the Asia Pacific region.

Travelocity Nordics—In December 2012, we sold certain assets of Travelocity's Nordics business to a third party. The Nordics business is comprised of an online travel agency and event and ticket sales in Sweden. Norway and Denmark. Travelocity no longer has operations in this region.

Results of Discontinued Operations—The results of discontinued operations for the nine months ended September 30, 2013 include \$4 million of other income related to the resolution of a legal contingency that existed at the close of the sale of TravelGura. The following table summarizes the results of our discontinued operations:

	Nine Months Ended			
	Sopter	nber 30, 2013	Septer	aber 30, 2012
	-	(Ammunts in these	runds, Husuill	
Revenue	3	6,653	8	32,209
Cost of revenue		484		7,844
Selling, general and administrative		10,004		34,164
Depreciation and amortization		.366	-	1,476
Operating loss		(4,201)	-	(11 275)
Other income (expense):				
Interest income, net		205		1.510
(Loss) gain on sale of business		(10,829)		10,763
Other, net		3,270		2,951
Total other (expense) income, net		(7,354)		15,224
(Lass) income from discontinuing operations before income taxes	-	(11,555)		3,949
Provision (benefit) for income taxes		(872)		1,062
Net (loss) income from discontinued operations	5	(10,683)	5	2,887

Other Dispositions

Sabre Pacific—On February 24, 2012, we completed the sale of our 51% stake in Sabre Australia Technologies I Pty Ltd ("Sabre Pacific"), an entity jointly owned by a subsidiary of Sabre (51%) and ABACUS International PTE Ltd ("Abacus") (49%), to Abacus for 546 million of proceeds Of the proceeds received, \$9 million was for the sale of stock. \$18 million represented the repayment of an intercompany note receivable from Sabre Pacific, which was entered into when the joint venture was originally established, and the remaining \$19 million represented the settlement of operational intercompany receivable balances with Sabre Pacific and associated amounts we owed to Abacus. We recorded \$25 million as gain on sale of business, \$32 million net of tax benefits of \$7 million, in our consolidated statements of operations in February 2012.

5. Restructuring Charges

In the third quarter of 2013, we initiated plans to shift Travelocity in the United States and Canada away from a high fixed-cost model to a lower-cost, performance-based shared revenue structure. On August 22, 2013 we entered into an exclusive, long-term strategic marketing agreement with Expedia ("Expedia SMA"), in which

Expedia will power the bechnology platforms for Travelocity's existing U.S. and Casadian websites, as well as provide Travelocity with access in Expedia's supply and customer service platforms. This agreement represents a strategic decision to provide our customers with the benefit of Expedia's long term investment in its technology platform as well as its supply and customer service platforms, which we expect to increase conversion and operational efficiency and allows us to shift our focus to Travelocity's marketing strengths. Both parties started development and implementation after signing. By December 31, 2013, the majority of the online hotel and air offering had been migrated to the Expedia platform, and a launch of the majority of the remainder is expected in early 2014. Depending on the timing of the full launch, we expect to pay Expedia an incentive fee which could range from \$8 million to \$11 million, based on our current estimated launch date and terms of the agreement. We plan to uncortize this payment over the non-cancellable term of the marketing agreement as a reduction to revenue.

Under the terms of the agreement. Expedia will pay us a performance-tased marketing fee that will vary based on the amount of travel booked through Travelocity-branded websites powered by Expedia under this collaborative arrangement. The marketing fee we receive will be recorded as marketing fee revenue and the cost we incur to promote the Travelocity brand and for marketing will be recorded as softing, general and administrative expense in our results of operations. Correspondingly, we will wind down certain internal processes, including back office functions as transactions move from our technology platforms to those of Expedia.

We also agreed to a put/call arrangement ("Expedia Put/Call") whereby Expedia may acquire, or we may sell to Expedia, certain assets relating to the Travelocity business. Our put right may be exercised during the first 24 months of the Expedia SMA only upon the occurrence of certain triggering events primarily relating to implementation, which are outside of our control. The occurrence of such events is not considered probable. During this period, the amount of the put right is fixed. After the 24 month period, the put right is only exercisable for a limited period of time in 2016 at a discount to fair market value. The call right held by Expedia is exercisable at any time during the term of the Expedia SMA. If the call right is exercised, it provides for a floor for a limited time that may be lingher than fair value and a calling for the duration of the agreement that may be lower than fair value.

The restricturing of Travelocity will result in various restructuring costs, including asset impairments, exit charges including employee termination benefits and compact termination fees, and other related costs such as consulting and legal fees.

During the three months ended September 30, 2013 we recorded \$15 million in restructuring charges in our results of operations which included \$4 million of saset impanuents, \$9 million of employee termination benefits, and \$3 million of other related costs. We are currently unable to estimate the impacts this restructuring will have on our results of operations. As of September 30, 2013, no costi payments have been made related to these restructuring actions.

The roll forward of our restructuring accords, included in other current habilities, is as follows:

	Benefits
4	(Amounts in thousands)
Reserve balance as of Dezember 31, 2012	1 -
Period charges	9,277
Payments	
Reserve Volunce us of September 30, 2013	\$ 9,277

The charges recognized in the roll forward of our reserves for restructuring charges do not include items charged directly to expense (e.g. asset impairments) and other periodic costs recognized as incurred, as those items are not reflected in our restructuring reserves on our consolidated balance sheets.

6. Property and Equipment, Net

Our property and equipment consists of the following items:

		As of
	September 30, 2013 (Unaudited)	December 31, 2012
	(Ama-	unts in thousands)
Buildings & Jeasehold improvements	8 154,523	\$ 150,582
Furniture, fixtures & equipment	26.986	24,333
Computer equipment	270.626	154,923
Internally developed software	720,754	588,125
	1,172,889	1,018,063
Less accumulated depreciation and amortization	(698,197)	(608,365)
Total property and equipment	\$ 474,692	\$ 409,698.

7. Goodwill and Intangible Assets

Impairment Assessments—We perform our manual assessment of possible impairment of goodwill and indefinite-lived intangible assets as of October 1, or more frequently if events and circumstances indicate that unpartment may have occurred.

In the second quarter of 2013, we allocated \$9 million and \$36 million in goodwill to TBiz and Holiday Autos in computation with the disposal of these businesses, which were included within the Travelocity North America and Europe reporting units, respectively. In connection with the dispositions, we initiated an impairment analysis as of June 30, 2013 on the remainder of the goodwill and long-lived assets associated with these reporting units. Further declines in our projections of the discounted future cash flows of these reporting units and current market participant considerations led to a \$96 million impairment in Travelocity—North America and a \$40 million impairment in Travelocity—Europe goodwill, which has been recorded in our results of operations. As a result of these impairments, Travelocity had no remaining goodwill as of June 30, 2013.

In the third quarter of 2013, we recorded a \$2 million impairment of Travelocity—Europe internally developed software and \$1 million impairment of other definite lived intengible assets in our results of operations

Goodwill-Changes in the carrying amount of goodwill during the nine months ended September 30, 2013 are as follows:

Goodwill—Continuing Operations(1)			
Travel Network	Airline and Hospitality Solutions	Travelocity	Tutal
	(Amounts is	(thousands)	
\$1.812,484	\$ 325,489	3. 180,699	\$2,318,672
399	_	_	399
(141)	-	080	(141)
***	_	(135,598)	(135,598)
=====		(45,101)	(45,101)
\$1,812,742	\$ 325,489	5 -	\$2,138,231
	Travel Network \$1.817,484 399 (141)	Travel Hospitality Network Solutions (Amounts is \$ 325,489 399 (141)	Airline and Brapitality Network Solutions Travelocity (Amounts in thousands)

⁽¹⁾ Goodwill at September 30, 2013 and December 31, 2012 for discontinued operations was gorss \$59 million with \$59 million in accumulated impairment, respectively.

Accumulated goodwill impairment charges totaled \$1,404 million and \$1,247 million as of September 30, 2013 and December 31, 2012, respectively. All accumulated goodwill impairment charges are associated with Travelocity.

Intangible Assets—The following table presents our intangible assets as of September 30, 2013 and December 31, 2012. The impairments discussed above have been reflected in the gross carrying amounts and accumulated amortization as of September 30, 2013 and December 31, 2012.

	September 30, 2013				December 31, 2012			
	Gross Carrying Amount	Accumulated Americation	Net Carrying Amount	Carrying Amount	Accumulated Amortization	Currying Amount		
	7.0		(Amounts in	thousands)				
Trademarks and brandnames	\$ 868,631	\$ (540,698)	\$327,933	\$ 888,591	3 (542,355)	\$346,236		
Acquired customer relationships	692,863	(455,635)	237,228	693,863	(407,331)	286,532		
Purchased technology	468,639	(378,506)	90,133	468,389	(338,635)	129,754		
Non-compete agreements	13,325	(12,758)	567	13,325	(12,390)	935		
Acquired contracts, supplier and distributor agreements	25,500	(13,000)	13,600	25,600	(10,800)	14,800		
Total intengible assets	\$2,070,058	\$(1,400,597)	\$669,461	\$2,089,768	\$(1,311,511)	\$778,257		

8. Balance Sheet Components

Other Receivables, Net

Other receivables consisted of the following.

		As of
	September 30, 2013 (Unandited)	December 31, 2012
Value added tax receivable(1)	(Amo	ints in thousands)
	\$ 25,176	\$ 23,679
Other	6,990	23,338
Other receivables, net	\$ 32,166	\$ 47,017

⁽¹⁾ Net of reserves for ancollocubility on VAT receivables of \$16 million and \$37 million, respectively.

Other Assets, Net

Other assets consisted of the following:

	Asot			
		mber 30, 2013 inaudited)	Decen	iber 31, 2012
		(Amounts i)	thnusands)	
Cupitalized implementation costs, net	-9	174 335	\$	152,837
Long-term deferred moome taxes		27.087		3,360
Deferred customer discounts		95.297		47,711
Deferred subscriber incentive payments		67,559		69,660
Other		80,533		82,985
Other assets, net	8	444,811	8	356,553
			_	

9. Pension and Other Postretirement Benefit Plans

We sponsor the Sabre Inc. 401(k) Savings Plan ('401(k) Plan'), which is a tax-qualified defined contribution plan that allows tax-deterred savings by eligible employees to provide funds for their retirement. We make a matching contribution equal to 100% of each pre-tax dollar contributed by the participant on the first 6% of eligible compensation. We have recorded expenses related to the 401(k) Plan of approximately \$17 million and \$14 million for the nine months ended September 30, 2013 and 2012, respectively.

We also sponsor personal pension plans for engible staff at lastminute.com, a Travelocity entity. Lastminute.com contributed 5% of eligible pay on behalf of these employees to the plan. We contributed and expensed approximately \$1 million for each of the time months ended. September 30, 2013 and 2012.

We sponsor the Sabre Inc. Legacy Pension Plan ("LPP"), which is a tox-qualified defined benefit pension plan for employees meeting certain cligibility requirements. The LPP was amended to freeze pension benefit accrueds as of December 31, 2005, so that no additional pension benefits have accrued after that date. We also sponsor a defined benefit pension plan for certain employees in Canada.

We provide retiree life insurance benefits to certain employees who retired prior to January 1, 2001, and we substitize a portion of the cost of retiree medical benefits for certain retirees and eligible employees hired prior to October 1, 2000. In February 2009, we amended our retiree medical plan to reduce the substities received by participants by 20% per year over the following 5 years, with no further substities beginning January 1, 2014. The retiree medical plan will still be available to eligible employees with no further substities. This amendment resulted in 557 million of negative prior service cost recorded in other comprehensive means that is being amortized to operating expense over the remaining term through December 2013.

The following table provides the components of net periodic benefit costs associated with our pension and other postretirement benefit plans for the nine months ended September 30, 20 (3 and 20 (2)

	Nine	Months Ended
Pension Benefits	September 30, 2013	September 30, 2011
	(Amou	nts in thousands)
Interest cost	5 13,448	\$ 14,808
Expected return on plan assets	(17,726)	(18,242)
Amortization of prior service cost	(1,075)	(L075)
Amonization of net loss	5,537	3,202
Not cost (benefit)	5 134	9 (1,307)
	Nine	Months Ended
Other Benefits	September 30, 2013	September 30, 2012
-	(Amou	nts in thousands)
Americation of prior service cost	5 31	\$ 68.
Interest cost	(9,261)	(8,548)
Amortization of net gain	(1,440)	(1,448)
Net (benefit) cost	\$ (10,670)	\$ (9,928)

We made no contributions to find our defined benefit pension plan during the nine months ended September 30, 2013 and \$20 million to contributions during the nine months ended September 30, 2012. Annual contributions to our defined benefit pension plans are based on several factors that may very from year to year. Therefore, past contributions are not always indicative of future contributions. Based on current assumptions, we expect to make an additional \$1 million in contributions to our defined benefit pension plans in 2013.

10. Income Taxes

The provision for income taxes relating to continuing operations differs from amounts computed at the statutory federal income tax rate as follows:

		Nine Mon	the Ended	
	Septer	nber 30, 2013	Septen	nber 30, 2012
	-	(Amounts in	thousands)	
Income tax provision (benefit) at statutory federal income tax rate	- 1	(42,750)	15	(64.940)
State meame taxes, net of federal benefit		1,417		4,150
Impact of non-US toxing jurisdictions, net		3,492		(8,641)
Gnodwill impairment		33,454		18,655
Impact of retreactive change in tax law		(2,601)		
Transaction tax penalties		4,118		-
Write-off of intercompany debt		(3,559)		
Impact of sale of business		215		(15,209)
Tax loss attributable to non controlling interest		100		2,691
Other, net		(1,492)		(4,144)
(Benefit) provision for income taxes	\$	(7,706)	5	(67,438)

We determine our provision for income taxes for interim periods using an estimate of our annual effective tax rate. We record the impact of changes to the estimated annual effective rate in the interim period in which the change occurs. The impact of discrete items is recognized when they occur

Our effective tax rates for the nine months ended September 30, 2013 and 2012 were 6% and 36%, respectively. The change in the effective tax rate for the nine months ended September 30, 2013 as compared to the same period in 2012 was primarily due to increases in state and non-US taxes along with the impact of numerous discrete items including the increase in non-deductible impairment of goodwill and the write-off of non-deductible transaction tax penalties offset by the benefit from retroactive change in tax laws, all of which incurred in 2013, and the non-taxable sale of Sabre Pacific in 2012. These changes were partially offset by an increase in the reserve related to uncertain state tax positions in 2012.

11. Debt

	Rate	Maturity	Sept	September 30, 2013		mber 31, 2012
			-	(Amounts is	in (howands)	
Senior secured credit facility						
Term Loan B	L+4.00%	February 2019	\$	1,751,385	3	_
Incremental term loan facility	1.+3.50%	February 2019		350,000		-
Term Loan C	L+300%	February 2018		376,334		_
Revolving credit facility	1.+3.75%	February 2018				
Initial term loan facility	L+2.00%	September 2014		-		238,335
First extended term loan facility	1,+5,75%	September 2017		-		1,162,622
Second extended term loan facility	L+5.75%	December 2017		-		403,515
Incremental term loan facility	1.+6.00%	December 2017				370,536
Senior unsecured notes due 2016	8.350%	March 2016		388,227		385,099
Senior secured notes due 2019	8.500%	May 2019		801,538		801.712
Mortgage facility	5,800%	March 2017		83,559		84,340
Total debt			5	3,751,043	3	3,444,159
Current portion of debt				86,101		23,232
Long-term debt				3,664,942		3,420,937
Total debt			5	3,751,043	5	3,444,159

Senior Secured Credit Facility

On February 19, 2013 we entered into an egreement which amended and resisted our existing serior secured credit (actibities ("Credit Agreement"). The agreement replaced (1) the existing term loans with new classes of term loans of \$1,775 million (the "Term Loan B") and \$425 million (the "Term Loan C") and (0) the existing revolving credit facility with a new revolving credit facility of \$352 million (the "Revolver"). We recorded a loss on the extinguishment of debt of \$12 million as a result of this transaction. Additionally, we used term loan proceeds of \$14 million and each on hand of \$2 million to pay debt assuance and third-party debt modification costs which resulted from this transaction.

The agreement includes provisions that would require us to pay a 1% (se (the "Reprising Premium") to the respective landers if we were to pay off or refinence all or a portion of the Ferm Loan B within one year and the Ferm Loan C within six months of February 19, 2013. This Reprising Premium is applicable only to the portion paid off or refinanced and does not apply to the scheduled quarterly amortization payments.

On September 30, 2013 we entered into an incremental term loan facility (the "hieremental Term Facility"), with a face value of \$350 million and borrowed total mer proceeds of \$350 million under the Credit Agreement. Proceeds are expected to be used for ongoing and future strategic actions related to Travelocity. The Incremental Term Facility matures on February 19, 2019 and includes a 1% Reprising Premium of we were to pay off or refinence all or a portion of the loan with incurrence of long term bank debt before February 19, 2014. This loan currently bears interest at a rate equal to the LIBOR rate, subject to a 1,00% floor, plus 3,50% per annum. It also includes a provision for increases in interest rates to maintain a difference of not more than 50 basis points relative to future term loan extensions or refinancing of amounts under the Credit Agreement.

Sabre GLBI. Inc.'s obligations under the Credit Agreement are guaranteed by Sabre Holdings and each of Sabre GLBI, Inc.'s wholly-owned material domestic subsidiaries, except investricted subsidiaries. We refer to these guarantors together with Sabre GLBI. Inc., as the Loan Parties. The Credit Agreement is secured by (i) a first priority security interest on the equity interests in Sabre GLBI. Inc. and each other Loan Party that is a direct subsidiary of Sabre GLBI. Inc. and each other Loan Party (ii) 65% of the issued and outstanding voting (and 100% of the non-voting) equity interests of each wholly-owned material foreign subsidiary of Sabre GLBI. Inc. that is a direct subsidiary of Sabre GLBI. Inc. or another Loan Party, and (iii) a blanket lien on autstantially all of the tampible and intengible assets of the Loan Parties.

As of September 30, 2013, we had outstanding letters of credit totaling \$68 million of which \$67 million reduces our overall credit capacity, under the revolving credit facility and \$1 million is collateralized with restricted cash.

Under the Credit Agreement, the local parties are subject to certain customary non-financial covenants, as well as a maximum Senior Secured Leverage Ratio, which applies if our revolver utilization exceeds certain thresholds. This ratio is calculated as Senior Secured Debt (net of cash) to EHITDA, as defined by the Credit Agreement, and is 5.5 to 1.0 for 2013. The definition of EBITDA is based on a trailing twelve months EBITDA adjusted for certain items including non-recurring expenses and the pro-forms unpact of cost saving mitiatives. As of September 30, 2013, we me in compliance with all covenants under the Credit Agreement.

Principal Payments

Term Loan B and the Incremental Term Facility mature on February 19, 2019, and require principal payments in equal quarterly installments of 0.25%. Term Loan C matures on February 19, 2018 and requires principal payments in equal quarterly installments of 3.75% in 2013 and 2014, increasing to 4.375%, 5.625% and 7.5% in 2015, 2016 and 2017, respectively. The Revolver matures on February 19, 2018. For the nine months ended September 30, 2013, we made 361 million of scheduled quarterly principal payments. We are scheduled to make 385 million in principal payments over the next twelve months.

We are also required to pay down the term loans by an amount equal to 50% of excess cash flow, as defined by the Credit Agreement, each fiscal year end after our annual consolidated financial statements are delivered, if we achieve certain leverage ratios. This percentage requirement may decrease or be eliminated if certain leverage ratios are achieved. Due to the amendment and restatement agreement we entered into Pebruary 19, 2013, no excess cash flow payment was required in respect to our year ended December 31, 2012 results. Additionally, based on current estimates, we do not anticipate an excess cash flow payment being required for the year ended December 31, 2013. We are further required to pay down the term foun with proceeds from certain asset sales or borrowings as defined by the Credit Agreement. Subject to the Repricing Premium discussed above, we may repay the indebtedness under the Credit Agreement at any time prior to the maturity dates without penalty.

Interest

Through February 18, 2013, the interest rate on our indebtedness was based on London Interbank Offered Rate ("LIBOR") plus an applicable margin of 2.00% for the unital term from facility. LIBOR plus an applicable margin of 5.75% for the extended term loan facilities and LIBOR (subject to 1.25% floor) plus an applicable margin of 6.00% for the incremental term from facility.

Borrowings under the term loan agreement bear rulerest at a rate equal to either, at our option, (i) the Eurocurrency rate plus an applicable margin for Eurocurrency borrowings as set forth below, or (ii) a base rate determined by the highest of (1) the prime rate of Bank of America.

(2) the federal finds effective rate plus 1/2% or (3) a LIBOR rate plus 1,00%, plus an applicable margin for base rate borrowings as set forth below. The Eurocurrency rate is based on LIBOR (or all U.S. dollar borrowings, and has a floor.

	Eurrocurrency barre	owings	Base rate borrowing		
	Applicable Margin	Floor	Applicable Margin	Floor	
Term Loan B	4.00%	1.25%	3,00%	N/A	
Incremental Term Facility	3.50%	6200.1	2,50%	N/A	
Term Loan C	3,00%	1.00%	2,00%	NA	
Revolving credit facility	3.75%	NA	2 75%	NA	

Applicable margins step down by 50 basis points for any quarter if the senior secured leverage ratio is less than or equal to 3.0 to 1.0. Applicable margins increase to maintain a difference of not more than 50 basis points relative to finure term loan extensions or refinancings. In addition, we are required to pay a quarterly commitment fee of 0.375% per amount for unused revolving commitments. Commitment fee may increase to 0.500% per amount if the senior secured teverage ratio is greater than 4.0 to 1.0.

We elected the three-month LH3OR as the floating interest rate on all \$2,478 million of our outstanding term foams which is subject to a floor of 1,25% for Term Loan B and 1,00% for Term Loan C and the incremental Term Facility at September 30, 2013. The interest rate on these borrowings is 5,25% including an applicable margin of 3,00% for \$376 million, and 4,50% including an applicable margin of 3,00% for \$350 million of our outstanding term foams as of September 30, 2013. Interest payments are due on the last day of each quarter, interest, on a portion of the outstanding foam is hedged with interest rate swaps (see Note 12, "Derivatives").

At September 30, 2013, we have \$33 million in capitalized costs related to the issuance of and amendments and restatements in the Credit Agreement, \$5 million of which relates to our February 19, 2013 and September 30, 2013 transactions. These costs are being amortized to interest expense over the maturity period of the Credit Agreement. Additionally, in the time months ended September 30, 2013, we recorded \$14 million to interest expense for third-party fees incurred in connection with our February 19, 2013 and September 30, 2013 transactions. During the nine months ended September 2012; we expensed \$8 million in costs related to the modification of the Credit Agreement. These costs have been amended from our previously reported consolidated.

statements of each flows to be reflected as a financing activity, resulting in a reclass from each provided by operating activities. As a result of this activity, our effective interest rates for the time months ended September 30, 2013 and 2012 were its follows:

	Nine Mant	lis Ended
	September 30, 2013	September 30, 2012
including the impact of interest rate swaps	7.15%	6.51%
Excluding the impact of interest rate swaps	6.43%	5.48%

Senior Unsecured Notes

We have \$388 million in publicly issued serior unsecured notes bearing interest at a rate of \$.35% and maturing on March 15, 2016 (*2016 Notes*). The 2016 Notes include certain non-financial covenants, including restrictions on incurring certain types of debt, entering into certain sale and lease/sack transactions and entering into mergers, consolidations or a transfer of substantially all its assets. As of September 30, 2013, we are in compliance with all covenants under the 2016 Notes.

We are obligated to pay \$33 million in interest per year until 2016. Payments are due in March and September each year.

Senior Secured Notes

We have \$802 million in semior secured notes bearing interest at a rate of \$.50% and maturing on May 15, 2019 (*2019 Notes"). The 2019 Notes include certain non-financial covenants, including restrictions on incurring certain types of indebtedness, areation of liens on certain assets, making of certain investments, and payment of dividends. These covenants are similar in nature to those existing on the Crestit Agreement. As of September 30, 2013, we are in compliance with all covenants noder the 2019 Notes.

We are obligated to pay \$68 million in interest per year until 2019. Payments are due in May and November cach year. Additionally, capitalized costs of \$4 million related to the issuance of the 2019 Notes are being amortized to interest expense over the maturity period of the 2019 Notes.

Mortgage Facility

We have \$84 million outstanding under a mortgage facility for the buildings, land and furniture and fixtures located at our headquarters facilities in Southlake, Texas. The mortgage facility hears interest at a rate of 5.7985% per annum and matures on April 1, 2017. The mortgage facility includes certain customary non-financial covenants, including restrictions on mouring liens other than permitted liens, dissolving the borrower or changing its business, forgiving debt, changing its principal place of business and transferring the property. As of September 30, 2013, we are in complaince with all covenants under the mortgage facility.

We are obligated to pay \$6 million in debt service (inclusive of interest and principal) per year until 2017, with payments due monthly.

12 Derivatives

Hedging Objectives—We are exposed to be the principle of the original principles of the principles of

Cash Plow Hedging Strategy—For derivative instruments that are designated and quality as cash flow bedges, the effective portion of the gain or loss on the derivative instrument is reported as a component of other comprehensive income (loss) and reclassified into earnings in the same line item associated with the forecasted transaction and in the same period or periods during which the hedged transaction affects earnings. The temorning gain or loss on the derivative instrument in excess of the cumulative change in the present value of forms cash flows of the hedged trem, if any (ineffective portion) or hedge components excluded from the assessment of effectiveness, are recognized in the consolidated statements of operations during the current period.

To protect against the fluctuation in value of forecasted foreign currency cash flows resulting from foreign-denominated expenses or sales over the next year, we have instituted a foreign currency cash flow hedging program. We hedge portions of our expenses denominated in certain foreign currencies with forward contracts. When the dollar strengthens against these foreign currencies, the increase in present value of future foreign currency cash expenses is offset by losses in the fair value of the forward contracts designated as hedges. Conversely, when the dollar weakens, the decline in the present value of future foreign currency cash expenses is offset by gains in the fair value of the forward contracts. The opposite effect occurs with changes in the present value of future foreign currency cash revenue.

We have entered into interest rate swap agreements to manage interest rate risk exposure. The interest rate swap agreements unliked effectively modify our exposure to interest rate risk by converting floating-rate debt to a fixed rate basis, thus reducing the impact of interest rate changes on titure interest expense and not earnings. These agreements involve the receipt of floating rate amounts in exchange for fixed rate interest payments over the life of the agreements without an exchange of the underlying principal amount.

Our interest rate swaps are not designated in a cash flow hedging relationship because we no longer quality for hedge accounting treatment following the amendment and restatement of our Senior Secured Credit Facility in February of 2013 (see Note 1), "Deby"). Derivatives not designated as bedging instruments are carried at fair value with changes in fair value reflected in the consolidated statement of operations.

Forward Contracts—In order to hedge our operational exposure to foreign currency movements, we are a party to certain foreign currency introvard contracts that extend until September 2, 2014. We have designated these instruments as each flow hodges. As the outstanding contracts settle, it is estimated that \$3 million in gains will be reclassified from other comprehensive moone (loss) into earnings. No hedging ineffectiveness was recorded in earnings relating to the forwards during the nine months ended September 30, 2013 or 2012.

We have also entered into short-term forward contracts to hedge a portion of our foreign currency exposure related to travel supplier hability payments. As part of our risk management strategy, these derivatives were not designated for hedge accounting at meeption; therefore, the change in fair value of these contracts is recorded in our results of operations. The amount of gain or loss, net of taxes, recognized in income for derivatives not designated as hedging instruments for the more months ended September 30, 2013 and 2012 is negligible.

Interest Rate Swap Contracts—During April 2007, in connection with our senior seemed credit facilities (see Note 11, "Debt"), with a three-month LIBOR as the floating interest rate, we entered into six interest rate swaps with varying dates of maturity. Under the terms of the swaps, the interest rate payments and receipts occur quarterly on the last day of January, April, July and October. The reset dates on the swaps are also the last day of January. April, July and October each year until maturity. All of these interest rate swaps have matured effective April 30, 2012.

In February 2012 and May 2012, in connection with our senior secured credit facilities having a one-month LIBOR as the floating interest rate, we entered into mucrost rate swaps with the effective dates as shown below. Under the terms of the swaps, the interest payments and receipts occur monthly on the last day of the month until maturity. The reset dates on the swaps are also on the last day of each month.

The table below includes the outstanding and matured interest rate swaps relevant to the nine months ended September 30, 2013 and 2012;

Outstanding	Notional Amount	Interest Rass Received	Interest Rate Pald	Effective Date	Maturity Date
Constanting	\$400 million \$350 million	1 month LIBOR I month LIBOR	2,03% 2.51%	July 29, 2011 April 39, 2012	September 30, 2014 September 30, 2014
Matured	\$800 million	3 month LIBOR	5,04%	April 30, 2007	April 30, 2012

The objective of the swaps is to hedge the interest payments associated with floating-rate liabilities on the notional amounts of our sentor secured credit facilities. The effectiveness of the swaps is periodically assessed throughout the life of the swaps using the hypothetical derivative method. For 2012, the hypothetical swap has terms that identically match the terms of the floating rate liability, and is therefore presumed to perfectly offset the hedged cash flows. We review the critical terms of the swaps and the hedged instrument quarterly to validate that the terms continue to match and that there has been no deterioration in the creditworthiness of the counterparties. Hedge ineffectiveness is calculated quarterly based upon the excess of the cumulative change in the fair value of the actual swap over the cumulative change in the fair value of the perfect hypothetical swap. The amount of ineffectiveness, if any, is recorded in earnings. For the nine months ended September 30, 2012 no hedge ineffectiveness was incurred.

As described in Note 11, "Debt", on February 19, 2013 we entered into an agreement that amended and restated our existing senior secured credit facilities. As a result, a critical term of the interest rate swap agreements no longer matched the senior secured debt, and we no longer qualified for hedge accounting as of January 1, 2013. As of September 30, 2013, previously accumulated intrealized losses of \$15 million will be amortized from other comprehensive income (loss) into interest expense through the maturity date of the respective swap agreements. Interest rate swap agreements are carried at fair value with adjustments to fair value recorded in our consolidated statements of operations. A negligible fair value adjustment was recorded in the nine months ended September 30, 2013.

The estimated fair values of our derivatives as of September 30, 2013 and December 31, 2012 are provided below:

	Derivative Assets (Liabilities)				
Derivatives Designated				Value	
as Dedging Instruments	Location	Septe	mber 30, 2013	Decen	iber 31, 2012
			(Amounts in	thousands)	
Foreign exchange contracts	Prepaid expenses	- 5	2,536	5	2,568
Interest rate swaps	Other accrued trabilities		_		(15,111)
	Other noncurrent				
	liabilities		-		(10,461)
Total		3	2,536	5	(23,004
	De	rivative As	sets (Liabilities)		
Derivatives Not Designated	7.00		Fair	Value	
as Hedging Instruments	Location	September 30, 2013		December 31, 2012	
		(Amounts in thousands)			
Interest rate swaps	Other accrued liabilities	\$	(15,239)	5	=
	g.50				

The effects of derivative instruments, net of taxes, on OCI for the nine months ended September 30, 2013 and 2012 are provided below

			DELIGIT DELIGITE				
Hedging Relationship	Hedging Relationships		Nine Months Ended				
		September 30, 2013		Septem	ber 30, 2012		
		(Am	tounts in the	ousande)			
Foreign exchange contracts		\$ 564		S	3,521		
Interest rate awaps					(3,444)		
Total		\$ 564		5	71		
Derivatives in Cash Flow Hedging Relationships	Pinancial Statement Location	The state of the s		(OCI into live Portion)	d from		
		September 30,	2013	Septem	ber 30, 2012		
		(A	Amounts in t	(denssued)			
Foreign exchange contracts	change contracts Cost of revenue			\$	(3,129)		

In addition, during the rone months ended September 30, 2013, we reclassified \$11 million to interest expense, or \$7 million, not of tax, from OCI related to the derivatives for which we no longer qualify for hedge accounting.

Interest expense

13. Fair Value Measurements

Interest rate swaps

Total

Fair value is defined as the price that would be received to sell an asset or paid to transfer a trability in an orderly transaction between market participants at the measurement date in the principal or most advantageous market for that asset or liability. Guidance on fair value measurements and disclosures establishes a valuation hierarchy for disclosure of inputs used in measuring fair value defined as follows:

Level I— Inputs are anadjusted quoted prices that are available in active markets for identical assets or liabilities.

Derivatives in Cash Flow

- Level 2— Imputs include quoted prices for similar assets and liabilities in active markets and quoted prices in non-active markets, inputs other than quoted prices that are observable, and inputs that are not directly observable, but are corroborated by observable market data.
- Level 3— Inputs that are unobservable and are supported by little or no market activity and reflect the use of significant management judgment.

A financial asset's or liability's classification within the hierarchy is determined based on the least reliable level of input that is significant to the fair value measurement. In determining this value, we utilize valuation lechniques that neasurement the use of observable inputs and minimize the use of unobservable inputs to the extent possible. We also consider the counterparty and our own non-performance risk in our assessment of fair value.

Assets and Liabilities Measured at Fair Value on a Recurring Basis—Fair values of applicable assets and liabilities which are remeasured on a recurring basis are estimated as follows:

Foreign Currency Forward Contracts—The fair value of the foreign currency forward contracts were estimated based upon pricing models that use inputs derived from or corroborated by observable market data such as currency spot and forward rates.

Amount of Gain (Loss) Recognized in

OCI on Derivative

685

(13,403)

(16,532)

Interest Rain Swaps—The fair value of our interest rate swaps were estimated using a combined income and market-based valuation methodology based upon credit ratings and forward interest rate yield curves obtained from independent pricing services reflecting broket market quotes.

Contingent Consideration—The fair value of contingent consideration on the FRISM acquisition was estimated based on management's best estimate of fair value and future performance results on the acquisition date. The consideration is to be paid 24 months following the acquisition date on August 1, 2014. Fair value of this payment was estimated considering the probability of achieving future performance targets and the fining of the payments, discounted at 4.75%, representing our short-term borrowing rate based on our revolving credit facility at the time of the acquismon. Expense recognized related to the change in fair value during the time months ended September 30, 2013 was \$1 million. A 1% increase or decrease in our discount rate will result in a 1.4% change in fair value.

The following table automatizes the fair values of our assets and habilities which are remeasured on a renurring basis as of September 30, 2013 and December 31, 2012.

			Foir Va	ue at Reporting D	ate Using
	Septe	mber 30, 2013	Level 1	Level 2	Level 3
			(Amounts in the	iusands)	
Contingent consideration	3	(25,004)	\$	\$ -	(26,004)
Derivatives					
Foreign currency forward contracts (see Note 12)		2,536	-	2,536	
Interest rate swap contracts (see Note 12)		(15,239)		(15,239)	
Total derivotives		(12,703)		(13,703)	
Total	8	(38,707)	s -	\$(12,703)	\$ (26,004)
			Fair Va	lue at Reporting D	are Using
	Dece	mber 51, 2012	Level L	Level 2	Level 3
			(Amounts in the	iusands)	
Conungent consideration	.2:	(25,193)	S -	8 —	(25,193)
Derivatives					
Pareign currency forward contracts (see Note 12)		2,568	-	2,568	-
Interest rate swap contracts (see Note 12)		(25,572)		(25.572)	-
Total derivatives	4 7	(23,004)		(23,004)	
Total	\$	(48,197)	5 -	5(23,004)	\$ (25,193)

Assets and Labilities Measured in Fair Value on a Nonrecurring Basis—Fair values of applicable assets and liabilities which are re-measured on a nonrecurring basis are estimated as follows:

Goodwill and lutangible Assets—As described in Note 7, our assessment of non-financial assets that are required to be measured at lair value on a non-recurring basis is performed annually, as of October 1, or more frequently if events and circumstances indicate that impairment may have occurred. As of June 2013, we initiated an impairment analysis on the Travelocity North America and Europe reporting units following the allocation of goodwill in TBiz and Holiday Autos. The fair values of these reporting units 'goodwill and intangible assets were estimated using discounted future cash flow projections in 2013, a Level 3 input. Based on the results of the analysis, the goodwill for Travelocity—North America was written down by \$96 million and the goodwill for Travelocity—Europe was written down by \$40 million. As of September 30, 2013.

Travelocity had no goodwill remaining. During the three months ended September 30, 2013, we wrote down internally developed software for Travelocity—Europe by \$2 million. Certain other definite lived intangible assets were written down by \$1 million to an implied fair value of zero. Our Travelocity—Europe trade name, with a book value of \$10 million us of September 30, 2013, was not impaired as a result of this assessment.

Notes Payable — The fair value of our 2016 Notes, 2019 Notes, and term loans outstanding under our senior secured credit facility are determined based on quotest market prices for the identical hability when traded as an asset in an active market, a Level 1 input. The outstanding principal balance of our mortgage facility approximated its fair value as of September 30, 2013 and December 31, 2012. The fair values of the mortgage facility were determined based on estimates of current interest rates for similar debt, a Level 2 input.

The following table presents the fact value and carrying value of our 2016 Notes, 2019 Notes and term loans as of September 30, 2013 and December 31, 2012:

Financial Instrument	Fair Value at September 30, 2013	Carrying Value at September 30, 2015
\$400 million 2016 notes	\$441 million	\$388 million
\$800 million 2019 notes	\$868 million	\$802 million
\$1,775 million Term Loan B	\$1,768 million	\$1,751 million
\$350 million Incremental Term Facility	\$350 million	\$350 million
\$425 million Term Loan C	\$379 million	\$376 million
Financial Instrument	Fair Value at December 31, 2012	Carrying Value at December 31, 2012
3400 million 2016 notes	\$429 million	\$385 million
\$800 million 2019 notes	\$854 million	\$802 million
\$1,802 million Term Loan B	\$1,812 million	\$1,802 million
\$375 million moremental term loan facility	\$380 million	\$371 million

14. Accamalated Other Comprehensive Income (Loss)

Changes at accumulated other comprehensive moome (loss) for the nine months ended 2013 and 2012 are as follows:

	ir	Foreign urrency analation ustment(1)		retirement benefit ligation(2)	dec	adized gain loss) on ivatives ⁽³⁾		Letable vittes(1)	com	cumulated other preferative income
Other comprehensive income (loss) during				1	Amounts	in (hownards)				
the period, net of reclassifications	5	7,886	5	15	\$	564	5		-5	8,465
Amounts reclassified from other comprehensive income				(3,996)		6,312				2.316
Nine months ended September 30, 2013	3	7,886	\$	(3,981)	\$	6,876	5		\$	10,781
Other comprehensive income (loss) during	_		-		-				_	
the period, net of reclassifications	5	(7.140)	5	153	3	77	S	143	5	(6,767)
Amounts reclassified from other comprehensive income		-		(4,898)		16,532		523		12,157
Nine months ended September 30, 2012	5	(7,140)	5	(4,745)	5	16,609	5	066	3	5,390
					_					

⁽¹⁾ For the nine months ended September 30, 2013 and 2012, not of taxes of \$4 million and \$2 million, respectively

- (2) For the nine months ended September 10, 2013 and 2012, net of lases of \$2 million and \$3 million, respectively.
- (3) For the nine months ended September 30, 2013 and 2012, net of sixes of \$4 million and \$8 million, respectively
- (4) No tax impact for the nine months ended September 30, 2013 and 2012,

For the nine months entired September 30, 2013, \$1 million and \$7 million were reclassified from other comprehensive income for unrealized gains on foreign currency forward contracts and interest rate swaps and is moladed in cost of revenue and interest expense, respectively. For the mine months ended September 30, 2012, \$3 million and \$13 million of amounts reclassified from other comprehensive income for timedized losses on foreign currency contracts and interest rate swaps currency forward are included in cost of revenue and interest expense, respectively. See Note 12, "Derivatives." Post retirement benefit obligation reclassifications are included in selling, general and administrative expenses. See Note 9, "Pension and Other Postretirement Benefit Plans." Amounts reclassified for marketable securities are included in other, net.

15. Redeemable Preferred Stock

Our authorized preferred stock consists of 225 million shares with a par value of \$0.0) per share of which 87.5 million shares of preferred stock have been designated as Series A Preferred Stock with a stated value of \$5.75 per share. As of September 30, 2013 and December 31, 2012 there were 87.2 million preferred shares issued and outstanding, all of which were Series A Preferred Stock. On December 31, 2009, we declared and paid a \$90 million in kind dividend through the conversion of our wholly-owned subsidiary Tyayelocity.com Inc. into Travelocity com LLC. No cash dividends have been paid since the inception of the Series A Preferred Stock.

l'ating

Holders of the Series A Preferred Stock have no voting rights except with respect to the creation of any class or series of capital stock having any preference or priority over Series A Preferred Stock or the amendment or repeat of any provision of the constituent documents of the Company that adversely changes the powers, preferences or special rights of the Series A Preferred Stock.

Dividends

Each share of Series A Preferred Stock accumulates dividends at an annual rate of 6%. Accumulated but unpaid dividends touled \$124 million and \$97 million at September 30, 2013 and December 31, 2012, respectively. The Series A Preferred Shares were recorded at fair value at the date of issuance and have been adjusted each period to the current redemption value which includes accumulated but unpaid dividends.

Liquidation

The holders of the Series A Preferred Stock have the right to require us to repurchase their shares in the form of cash in the amount of the stated value per share plus accrued and impaid dividends upon the occurrence of a fiquidation event as described in the Conficate of Correction of the Second Amended and Restated Certificate of Incorporation of Sabre Corporation ("Liquidation Events"). Liquidation Events in: (a) a consolidation or marger in which the Company is not the surviving entity to the extent that holders of common stock of the Company reserve cash, indebtealness, or preferred stock, of the surviving entity and holders of Series A Preferred Stock do not receive preferred stock of the surviving entity with rights, powers, and preferences equal to or more favorable than those of the Series A Preferred Stock; (b) a disposition of all or substantially all of the assets of the Company; (c) any person or group of persons acquiring beneficial ownership of more than 50% of the total voting power or equity interest in the Company; (d) the first under written public offering and sale of the equity securities of the Company for cash, or (e) the 30th anniversary of the date of issuance of the Series A Preferred Stock. At the time of repurchase, the Series A Preferred Stock must be presented in units, each of which is to consist of two restricted shares of currently outstanding common stock and five shares of Series A.

Preferred Stock. For each unit presented for repurchase, the holders will receive back two unrestricted shares of common stock in addition to the cash in the amount of the stated value per share of the Series A Preferred Stock plus accrued and impaid dividends.

Redemption

The Series A Preferred Stock are redeemable for cash in the amount of the stated value per share plus accrued and unpaid dividends. At our option, we any redeem all or part of the Series A Preferred Stock at any time. The majority holders of the Series A Preferred Stock are LFU and Silver Lake which have the right to elect the board of directors in their capacity as owners. Therefore, the Series A Preferred Shares are also redeemable at the option of the holders of the Series A Preferred Stock. As such the Series A Preferred Stock is presented putsade of permanent equity as temporary equity in our consolidated balance sheets. At the time of redemption, the Series A Preferred Stock must be presented in units, each of which is to consist of two restricted shares of currently outstanding common stock and tive shares of Series A Preferred Stock. For each unit presented for redemption, the holders will receive back two surrestricted shares of common stock in addition to the cash in the amount of the stated value per share of the Series A Preferred Stock plus accrued and unpaid dividends.

16. Stockholders' Equity

Common Stock—Our authorized common stock consists of 450 million shares with a par value of \$0.01 per share. As of September 50, 2013 and December 51, 2012, there were 178, 190, 128 and 177, 911, 922 shares issued and outstanding, respectively. No dividend or distribution can be declared or paid with respect to the common stock, and we cannot redeem, purchase, acquire, or retire for value the common stock, unless and until the full amount of unpaid dividents accrued on the Senes A Preferred Stock has been paid.

17. Options and Other Equity-Based Awards

We have adopted compensation plans which provide for grants of stock-based compensation as incentives and rewards to encourage employees, officers, and directors to contribute towards the long-term success of the Company and Travelocity. Stock-based awards methode non-qualified stock options ("stock options"), stock appreciation rights ("SARs"), restricted stock units ("RSUs"), and shares of restricted stock ("RSAs")

All grunts of stock-based awards have an exercise proceedual to the estimated fair market value of our common stock on the date of grant. Because we are privately held and there is no public market for our common stock, the fair market value of our common stock is determined utilizing factors such as our actual and projected financial results, valuations of the Company performed by their parties and other information obtained from public, financial and industry sources.

We account for our time-based stock awards by recognizing compensation expense, measured at the grant date based on the fair value of the award, on a straight-line basis, not of estimated forfeitures, over the award vesting period. The award vesting period for time-based stock awards is typically four to five years. During the time months ended September 30, 2013, we granted 1,984,563 time-based stock awards with a total grant date fair value of \$7 million based upon a weighted average grant date fair value per share of \$3.59, 182,892 stock options were exercised for time-based stock awards during the period with a grant date fair value of \$1 million and 115,063 restricted stock awards vested during the period with a grant date fair value of \$1 million.

Stock-based compensation cost included in operating expenses in our consolidated statements of operations was approximately \$5 million of expense for the nine months ended September 30, 2013. As of September 30, 2013, total future compensation cost related to stock-based awards of \$20 million will be recognized over a weighted-average period of 2.5 years.

The following tables summarize stock-based award activity during the nine months ended September 30, 2013

Salve Corporation Options and Restricted Stock	Quantity		che Price
Outstanding at December 31, 2012	18,976,602	-1	5.29
Granted	2,144,563		11,15
Exercised	(500,955)		6.33
Cincelled	(734,729)		5,97
Outstanding at September 30, 2013	20,085,481	2	5.68
Travelocity Options and SARs(I)	Quantity	111111111111111111111111111111111111111	nd-Aserage rise Price
Outstanding at December 31, 2012	13,539,829	- 8	1,51
Cancelled	(1,683,882)		1.18
Outstanding at September 30, 2013	11,855,947	-9	1.55

⁽¹⁾ SARs which are required to be exercised in tandem are counted as one instrument in the table.

We have time-based RSUs which vest ratably on a quarterly basis over a four year period. For the nine months ended September 30, 2013 we have expensed a negligible amount in stock compensation expense related to time-based RSUs.

We have also granted an award of outstanding time-based RSUs that are accounted for as hability awards and have an aggregate fixed value of \$3 million. Expense associated with this award of RSUs is being recognized over the associated vesting period as atock compensation expense. The equivalent of \$1 million of RSUs underlying this award vested during the mine months ended September 30, 2013. As of September 30, 2013, we have \$1 million recorded in our consolidated balance sheets related to this award, of which a portion is recorded in accrued compensation and related benefits and a portion is recorded in other noncurrent liabilities. As of December 31, 2012, we had \$1 million recorded in accrued compensation and related benefits relating to this award of RSUs.

Our performance-based RSUs yest evenly over a four year period dependent upon certain company-based performance measures being achieved. On the date of grant, we determine the fair value of the performance-based awards, taking into account the probability of achieving the performance measures. Each reporting period, we re-assess the probability assumption and, if there is an adjustment, record the cumulative effect of the adjustment in the current reporting period. For the nine months ended September 30, 2013 we have expensed 52 million in stock compensation expense related to performance-based RSUs.

18. Earnings Per Share

The following table reconciles the numerators and denominators used in the computations of basic and diluted earnings per share:

	Nine Months Ended						
	Septe	mber 30, 2013	Septe	mber 30, 2012			
		(Amounts in thou	ands, Unau	dited)			
Net loss from continuing operations Net income (loss) attributable to noncontrolling interests Freferred stock dividends	- 5	(114,436) 2,135 27,219	ş	(118,106) (9,475) 25,645			
Net loss from continuing operations available to common shareholders	5	(143,790)	5	(134,276)			
Basic and diluted weighted average number of shares outstanding:		178,051		177,130			
Basic and diluted loss per share from continuing operations available to common shareholders	5.	(0.81)	5	(0.76)			

Basic carrings per share are based on the weighted average number of common shares outstanding during each period. Diluted earnings per share are based on the weighted average number of common shares outstanding and the effect of all dilutive common stock equivalents during each period. For the nine months ended September 30, 2013 and 2012, we had 21 million and 20 million common stock equivalents, respectively, primarily associated with our stock options. As we recorded net losses for each period presented, all common stock equivalents were excluded from the calculation of diluted earnings per share are equal for each period.

Tandem SARs issued with respect to the Travelocity Equity 2012 plan may be settled in shares of the inderlying stock and units, interests in Sabre Corporation or any successor to Sabre Corporation. THI or Travelocity com LLC, or in each, if we elect to settle in shares of Sabre Corporation, the quantity issued is based on the intrinsic value of the Tandem SARs at the time of settlement and the fair value of Sabre Corporation shares at the time of settlement. For the time months ended September 30, 2013 and 2012, no shares were issuable under this calculation and therefore there were no common stock equivalents associated with the Tandem SARs.

19. Commitments and Contingencies

Other than as discussed below, our commitments and contingencies as of September 30, 2013 have not materially changed from the amounts set forth in our annual audited consolidated financial statements for the year ended December 31, 2012.

As of September 30, 2013, future minimum payments required under our senior secured credit facility, 2016 Notes and 2019 Notes and other indebtedness have been updated to reflect the new term loans, Term Loan B and Term Loan C, under the senior secured triedle facility which were entered into on February 19, 2013 and the Incremental Term Facility under the senior secured credit facility which was entered into on September 30, 2013. See Note 11, "Debt."

		P	ayments due in	Ore			
Contractual	Lasi						
Obligations	3 Months 2013	2014	1015	2016	2017	Thereafter	(osa)
		TT-1T	- 0	Amounts in thos	rsanda)	T 14 . 1	
Total debt(1)	\$ 90.727	5320,531	\$316,070	\$723,963	\$347,736	\$3,075,869	\$4,874,898

(1) Includes all interest and principal related to the 2016 Notes and 2019 Notes. Also includes all interest and principal related to birrowings under the Credit Agreement, which will mature in 2018 and 2019. We are required to pay a percentage of the excess cash flow generated each year in our lenders which is not reflected in the table above. Interest on the term four as based on the LIBOR rate plus an applicable margin and includes the citiest of interest rate swaps. For purposes of this table, we have used projected LIBOR rates for all future periods.

Value Added Tax Receivables—We generate Value Added Tax ("VAT") return claims, recorded as receivables, in multiple jurisdictions through the normal course of our business. Audits related to these claims are in various stages of investigation. If the results of certain audits or litigation were to become unfavorable or if some of the countries owing a VAT refund default on their obligation due to deteriorshor in their credit, the uncollectible amounts could be material to our results of operations. In previous years, the right to recover certain VAT receivables associated with our European businesses has been questioned by tax authorities. We believe that our claims are valid under applicable law and as such we will continue to pursue collection, possibly through lifigation. Other receivables include net VAT receivables totaling \$25 million and \$24 million as of September 30, 2013 and December 31, 2012, respectively. Although we believe these amounts are collectable, several European countries have recently experienced significantly weakening credit which could impact our funite collections from these countries. We continue to assess VAT receivables for collectability and may be required to record reserves in the future. In addition to the normal course of business receivables substantial sums of VAT are due in respect of cross border supplies of rental cars by Holiday. Autos from the period 2004 to

2009. A number of European Community countries challenged these claims and litigation has been ongoing for several years. Due to significant delays and other factors impucting our settlement of these claims, we have recorded an allowance for losses relating to such events in other receivables in the consolidated balance sheet. The allowances recorded as of September 30, 2013 and December 31, 2012 were \$16 million and \$37 million, respectively. In December 2013, we received payment of approximately \$12 million in respect to claims from Italy related to Holiday Autos VAT, enabling an equivalent amount of the allowance to be reversed at that time.

The Central Economic Administrative Tribunal in Span ruled in our favor in January 2013 on claims for 2008 and 2009 of 36 million and in September 2013 on claims for 2004 through 2007 of \$15 million. The funds were received and an equivalent amount of allowance was reversed to general administrative expenses in our consolidated results of operations for the nine months ended September 30, 2013. Separately, on Jime 18, 2013, the Court of Appeal in France ruled against us in respect of outstanding VAT refund claims of \$4 million made for the periods 2007 through 2009. We believe the ments of our VAT claims are valid and have appealed the decision to the Supreme Court. These amounts are methods in the allowance for VAT receivables above.

Legal Proceedings-

Litigation and Administrative Audit Proceedings Relating to Hotel Occupancy Taxes

Over the past nine years, various state and local governments in the United States have filed approximately 70 lawsuits against us and other OTAs perfaming primarily to whether Travelocity and other OTAs owe sales or occupancy taxes on some or all of the revenues they earn from facilitating hotel reservations using the merchant revenue model. The complaints generally ifflege, among other things, that the defendants failed to pay to the relevant taxing authority hotel accommodations taxes as required by the applicable ordinance. Courts have chamissed approximately 50 of these lawsuits, some for failure to exhaust administrative remedies and some on the basis that we are not subject to the sales or occupancy tax at issue based on the construction of the language in the ordinance. A number of the cases have also been settled at amounts that are not instead our consolidated financial statements. The rough, Sixth and Eleventh Circuits of the United States Courts of Appeals each have rough in our favor on the merits as have state appellate courts in Missouri, Alabama, Texas, California, Kentucky, Florida and Pennsylvania, and a number of state and federal trial courts. The remaining lawsuits are in various stages of bitgation. We have also settled some cases individually for nuisance value and, with respect to such settlements, have reserved our rights to challenge any effort by the applicable tax authority to impose occupancy taxes in the future.

Among the recent divorable decisions on January 23, 2013, the California Supreme Court declined to hear the appeals of the City of Anaheim and the City of Santa Monica from lower court decisions in favor of Travelocity and other CTAs on the issue of whether local occupancy mass apply to the merchant revenue model. We said other OTAs have also prevailed on summary judgment motions in San Francisco and Los Angeles. We believe these decisions should be helpful in resolving ony other California cases, which are either currently pending or subsequently brought, in our favor.

Similarly, on January 23, 2013, the Missouri Court of Appeals upheld a lower court decision in favor of Travelocity and other OTAs on the issue of whether local occupancy taxes in the City of Branson apply to the merchant revenue model. On February 28, 2013, the First District Court of Appeals in Florida affirmed a summary judgment ruling in favor of Travelocity and other OTAs on the issue of whether local accommodation taxes levied by Leon County and 18 other counties in Florida apply to the merchant revenue model. The Florida Supreme Court is currently reviewing this decision. Likewise, on March 29, 2013, a federal district court in New Mexico granted summary judgment, ruling that OTAs are not vendors subject to hotel occupancy lax in New Mexico. On December 13, 2013, the Eleventh Circuit Court of Appeals affirmed summary judgment in our layor a case that had been pending in Rome, Georgia, finding there was no evidence that we collected but failed to remit bax that the counties could not recover on their common law claims, and that there is no basis in Georgia law (statutory or otherwise) for an award of back taxes.

Although we have prevailed in the majority of these lawsuits and proceedings, there have been several adverse judgments or decisions on the men's some of which are subject to appeal

Among the recent sulverse decisions, on June 21, 2013, a state trial court in Cook County, Illinous granted summary judgment in favor of the City of Chrongo and against Travelocity and other OTAs, ruling that the City's hotel tax applies to the fees retained by the OTAs because, according to the trial court. OTAs act as hotel "managers" when facilitating hotel reservations. The court did not address damages. After final judgment is entered. Travelocity intends to appeal the court's decision on the basis that we do not believe that we manage hotels

On November 21, 2013, the New York State Court of Appeals ruled against Travelocity and other OTAs, holding that New York City's hotel occupancy tax, which was amended in 2009 to capture revenue from fees charged to sustamers by third-party travel companies, is constitutional because such fees constitute rent as they are a condition of occupancy. We have been collecting and remitting taxes under the statute, so the ruling does not have any impact on our financial results in that regard.

On April 4, 2013, the United States District Court for the Western District of Texas ("W.D.T.") entered a final judgment against Fravelous's and other OTAs in a class action lawsuit filed by the City of San Antonio. The final judgment was based on a pury verdict from October 30, 2009 that the OTAs "control" hotels for purposes of city hotel occupancy taxes. Following that pury verdict, on July 1, 2011, the W.D.T. concluded that fees charged by the OTAs are subject to city hotel occupancy taxes and that the OTAs have a duty to assess, collect and remit these taxes. We disagree with the jury's finding that we "control" hotels, and with the W.D.T.'s conclusions based on the jury finding, and intend to append the final judgment to the United States Court of Appeals for the Fifth Circuit.

We believe the Fifth Circuit's resolution of the San Antonio appeal may be affected by a separate Texas state appellate court decision in our favor. On October 26, 2011, the Fourteenth Court of Appeals of Texas affirmed a trial court's summary judgment rating in favor of the OTAs in a case brought by the City of Houston and the Harris County-Bouston Sports Anthoniy on a similarly worded tax ordinance as the one at issue in the San Antonio case. The Texas Supreme Court denied the City of Houston's perition to review the case. We believe this decision should provide persuasive audiority to the Fifth Circuit in its review of the San Antonio case.

On September 24, 2012, a trial court in Washington D.C. granted summary judgment in favor of the District of Columbia on its claim that the CULAs are subject to finted occupancy tax. The court has not yet addressed any questions related to duringes, but is expected to do so during the first quarter of 2014. After final judgment is entered, Trayelouity intends to appeal the court's decision.

In late 2012, the Tax Appeal Court of the State of Hawaii granted summary judgment in favor of Travelocity and other OTAs on the issue of whether Hawaii's hatel occupancy tax applies to the merchant revenue model. However, in January 2013, the same court granted summary judgment in favor of the State of Hawaii and against Travelocity and other OTAs on the issue of whether the state's general excise tax, which is assessed on all business activity in the state, applies to the merchant revenue model for the period from 2002 to 2011.

As of September 30, 2013, we have expensed \$41 million, which represents the amount we would towe to the State of Hawaii, prior to appealing the Tax Appeal Court's judge, in back excise taxes, penalties and interest based on the court's interpretation of the statute. Of this amount, we have already paid \$34 million, leaving an accrual of \$7 million. Payment of such amount is not an admission that we behave we are subject to the taxes in question.

Travelocity has appealed the Tax Appeal Court's determination that we are subject to general excise tax, as we believe the decision is incorrect and means stent with the same court's prior rulings. If any such taxes are m

fact owed (which we dispute), we believe the correct amount would be under \$10 million. The ultimate resolution of these contingencies may differ from the liabilities percented. To the extent our appeal is successful in reducing or clammating the assessed amounts, the State of Flavour would be required to refund such amounts, plus interest.

On May 20, 2013, the State of Flawari issued an additional general excise tax assessment for the calendar year 2012. Travelocity has appealed this recent assessment to the Tax Appeal Court, and this assessment has been stayed pending a final appellate decision on the original assessment.

On December 9, 2013, the State of Hawari also issued assessments of general excise tax for murchant rental car bookings facilitated by travelocity and other OTAs for the period 2001 to 2012 for which we recorded a \$2 million reserve in the fourth quarter of 2013. Travelocity intends to appeal the assessment to the Tax Appeal Court and does not believe the excise tax is applicable.

The aggregate impact to our results of operations for all hitgation and administrative proceedings relating to hotel sales, occupancy or excise taxes for the nine months ended September 30, 2013 was \$24 million, which amount includes all amounts paid to the State of Hawau during that period. As of September 30, 2013, we have a remaining reserve of \$16 million, included in hisbilities on the consolidated balance sheet, for the potential resolution of issues identified related to hitigation involving hotel sales, occupancy or excise taxes, which amount includes the \$7 million accusal for the remaining payments to the State of Hawaii. Our estimated liability is based on our current best estimate but the ultimate resolution of these issues may be greater or less than the amount recorded and, if greater, could adversely affect our results of operations

In addition to the actions by the tax authorities, four consumer class action lawsuits have been filed against us and other OTAs in which the plaintiffs allege that we made misrepresentations concerning the description of the fees received in relation to facilitating hote reservations. Generally, the consumer claims relate to whether Travelocity and the other OTAs provided adequate notice to consumers regarding the nature of our fees and the amount of taxes charged or collected. One of these lawsuits was dismissed by the Texas Supreme Court and such dismissal was subsequently offirmed, one was voluntarily dismissed by the plantiffs, one is pending in Texas state court, where the court is currently considering the plaintiffs motion to certify a class action; and the last is pending in federal court, but has been stayed pending the outcome of the Texas state court action. We believe the notice we provided was appropriate

In addition to the lawsoits, a number of state and local governments have initiated inquiries, audits and other administrative processings that could result in an assessment of sales or occupancy taxes on fees. If we do not to prevail at the administrative level, those cases could lead to formul hitigation proceedings.

Pursuant to our Expedia SMA, we will continue to be liable for fees, charges, costs and settlements relating to litigation arriving from hotels broked on the travelocity platform prior to the Expedia SMA. However, fees, charges, costs and settlements relating to litigation from hotels broked subsequent to the Expedia SMA will be shared with Expedia according to the terms of the Expedia SMA. Under the Expedia SMA, we are also required to governoe Travelocity's indemnification obligations to Expedia for any highlities arising out of historical claims with respect to this type of litigation.

Litigation Relating to Value Added Tax Receivables

In the United Kingdom, the Commissioners for Her Majesty's Revenue & Customs ("HMRC") have asserted that our substituty, Secret Hotels 2 Limited (formerly Med Hotels Limited) failed to account for United Kingdom Value Added Tax ("VA'I") on margins carried from hotels located within the European Union ("FU"). This business was sold in February 2009 to a flord-party and we account for it as a discontinued operation. Because the sale was structured as an asset sale and we retained the company (Secret Hotels2 (Limited) with all potential tax liabilities in respect of the same. HMRC issued assessments of tax totaling approximately

511 million for the period October 1, 2004 to September 30, 2007. We appealed the assessments and in March 2010 the VAT and Duties Tribunal ("First Tribunal") denied the appeal. We successfully appealed to the Upper Tribunal (Finance and Tax Chamber) which overnined EMRC's assessments in July 2011. HMRC appealed this decision to the Court of Appeal, which handed down its decision in December 2012 finding against Secret Hotels2 Limited and upholding the decision of the First Fribunal in lever of HMRC. The decision orders Secret Hotels2 Limited to pay the assessments and interest subject to any right of further appeal to the United Kingdom Supreme Court. The United Kingdom Supreme Court against us leave to appeal on May 28, 2013 and we subsequently submitted our intention to proceed. A hearing date for the appeal is scheduled in January 2014. Additionally, HMRC agreed to stay payment of the assessments, penalties and interest pending the appeal. While we continue to believe that the merits of our case are valid, we have recorded a reserve of \$17 million as of September 30, 2013, included in habilities of discontinued operations on the consolidated balance sheet.

Additionally, HMRC has begun a review of other parts of our lastminute com business in the United Kingdom based on the Court of Appeal decision described above. We are currently unable to determine the amount of any assessments that may be made, if any, However, if assessments are made and lipheld such amounts could be material to our results of operations. We continue to believe that we have paid the correct amount of VAT on all relevant transactions and will vigorously defend our position with HMRC or through the courts if necessary

Litigation Relating to Patent Infringement

In April 2010, CEATS, Inc. (*CEATS*) filed a patent infringement lawsuit against several toketing companies and arrines, including JetBlue, in the Eastern District of Texas, CEATS alleged that the mouse-over seat map that appears on the detendants' websites infringes certain of its patents. JetBlue's website is provided by our airbne solutions business under the SubreSome Web service. On June 11, 2010, JetBlue requested that we indemnify and defend it for and against the CEATS lawsuit based on the indemnification provision in our agreement with JetBlue, and we agreed to a conditional indemnification, CEATS claimed damages of \$0.30 per segment sold on JetBlue's website during the relevant time period totaling \$10 million. A jury trial began on March 12, 2012, which resulted in a jury verdict invalidating the plaintiff's patents. Final judgment was entered and the plaintiff appealed. The Federal Circuit affirmed the jury's decision in our favor on April 26, 2013. CEATS did not appeal the Federal Circuit affirmed to jury sendent plaintiff appealed. The Federal Circuit affirmed the jury's decision in our favor on April 26, 2013. CEATS previously filed motion to vacate the judgment based on an alleged conflict of interest with a mediator. CEATS has appealed that decision.

US Airways Antitrust Litigation

In April 2011. US Airways seed as malederal court in the Sonthern District of New York over its Salme GDS distribution contract, allegang violations of the Sherman Act Section 1 (unncompetitive agreements) and Section 2 (monopolization). The complaint was filed two months after we entered into a new distribution contract with US Airways, in September 2011, the court dismissed all claims relating to Section 2. The remaining claims relate to allegedly anticompetitive agreements under Section 1 of the Sherman Act. Among other things, US Airways afteges that our contracts with airlines containing equal content/full content provisions are anticompetitive and that we took steps to thwart the development of US Airways pay-for seats product. Choice Seats. We strongly deny all of the allegations made by US Airways. During Summer 2013, US Airways filed its damages claim allegang damages of either \$281 million or \$425 million before trebling. The two numbers are based on different assumptions made by US Airways in each scenario. We believe both estimates are based on faulty assumptions and analysis and therefore are highly overstated. In the event US Airways were to prevail on the merits of its claim, we believe any monetary damages awarded (before trebling) would be significantly less than either number alleged by them.

Document discovery and fact witness discovery are complete. We are now in the process of completing expert witness discovery. We expert to complete expert depositions in February or March 2014. Summary

judgment motions are scheduled to be filed in April 2014, with full briefing of those motions expected to be completed in May 2014. All court settings are subject to change. No trial date has been set and we anticipate the most likely trial date would be in September or October 2014, assuming no delays with the court's schedule and that we do not prevail completely with our summary judgment motions.

We have and will mear significant fees, costs and expenses for as long as the bitgation is ongoing. In addition, hitgation by its nature is highly incertain and fraught with risk, and it is therefore difficult to predict the outcome or any porticular matter. If favorable resolution of the matter is not reached, any monetary damages are subject to trebling under the antitrus) laws and US Arways would be engible to be rembursed by us for its costs and attorneys' fees. Depending on the amount of any such judgment, if we do not have sufficient cash on hand, we may be required to seek fannoing through the issuance of additional equity or from private or public financing. Additionally, US Airways can and has sought injunctive rebell if injunctive relief were granted, depending on its scope, it could affect the manner in which our airline distribution business is operated and potentially force changes to the existing airtine distribution business model. Any of these consequences could have a material adverse effect on our business, funncial condition and results of operations.

Insurance Carriers

We have disputes against two of our misurance curriers for failing to reimburse defense costs incurred in the American Airlines untituet.

Intigation, which we settled in October 2012. Both curriers admitted there is coverage, but reserved their rights not to pay should we be found liable for certain of American Airlines' allegations. Despite their admission of coverage, the insurers have only reimbursed us for a small portion of our significant defense costs. We filed strit against the entities in New York state court alleging breach of contract and a statutory cause of action for failure to promptly pay claims. If we prevail, we may resover some or all amounts already tendered to the insurance companies for payment within the limits of the policies and would be entitled to 18% interest on such amounts. To date, settlement discussions have been unsuccessful. The court has not scheduled a trial date though we anticipate trial to begin in the latter part of 2014.

Department of Justice Investigation

On May 19, 2011; we received a civil investigative demand ("CID") from the U.S. Department of Justice ("DOF") investigating alleged employing acts related to the arrine distribution component of our business. We are fully cooperating with the DOJ investigation and are unable to make any prediction regarding its outcome. The DOJ is also investigating other companies that own CDSs, and has sent CIDs to other companies in the travel industry. Based on its findings in the investigation, the DOJ may (i) close the file, (ii) seek a consent decree to remedy issues it believes violate the antitrust laws, or (iii) file suit against us for violating the antitrust laws, seeking injunctive relief were granted, depending on its scope, it could affect the manner in which our airline distribution business is operated and potentially force changes to the existing arrine distribution business model. Any of these consequences would have a material adverse effect on our business, financial condition and results of operations. See "Risk Factors—We are involved in various legal proceedings which may cause us to mean significant fees, costs and expenses and may result in unfavorable outcomes."

Bolel Related Antitrust Proceedings

On August 20, 2012, two individuals alleging to represent a parative class of bookers of online hotel reservations filed a complaint against Sabre Holdings. Fravelocity com LP, and several other online travel companies and hotel chains in the U.S. District Court for the Northern District of California, alleging federal and same antimist and related claims. The complaint alleges generally that the defendants comspired together to enter into illegal agreements relating to the price of hotel rooms. Over 30 copycat suits were filed in various courts in the United States. In December 2012, the Judicial Panel on Multi-District Litigation centralized these cases in the U.S. District Court in the Northern District of Texas, which subsequently consolidated them. The proposed class period is January 1, 2003 through May 1, 2013. On June 15, 2013, the court granted Trayelocity's motion to

compet arbitration of claims involving Travelocity bookings made on or after February 4, 2010. While all claims from February 4, 2010 to May 1, 2011 are now excluded from the lawsuit and must be arbitrated if pursued at all, the lawsuit still covers claims from January 1, 2003 through February 3, 2010. Together with the other detendants, Travelocity and Sabre, as alleged jurnt torticasors for bookings made using other defendants systems, resently filed a motion to dismiss. The court has not yet rolled on that motion. We deny any conspiracy of any anti-competitive actions and we intend to aggressively defend against the claims.

Even if we are ultimately successful in detending ourselves in this matter, we are likely to mean significant fees, costs and expenses for as long as it is ongoing. In addition, litigation by its nature is highly uncertain and fraught with risk, and it is difficult to predict the nuccome of any particular matter. If favorable resolution of the matter is not reached, we could be subject to monetary damages, including treble damages under the antifrust laws, as well as injunctive relief if injunctive relief were granted, depending on its scope, it could affect the manner in which our Travelocity business is operated and potentially force changes to the existing business model. Any of these consequences could have a material adverse effect on our business, financial condition and results of operations.

Indian Income Vax Lingation

We are currently a defendant in income tax hingation brought by the Indian Director of Income Tax ("DIT") in the Supreme Court of India. The dispute torse in 1999 when the DIT asserted that we have a permanent establishment within the meaning of the Income Tax. Treaty between the United States and the Republic of India and accordingly issued tax assessments for assessment years ending March 1998 and March 1999, and later issued further tax assessments for assessment years ending March 2000 through March 2006. We appealed the tax assessments and the Indian Commissioner of Income Tax Appeals returned a mixed verdet. We filed further appeals with the Income Tax Appellate Tribunal, or the ITAT. The ITAT ruled in our layor on June 19, 2009 and July 10, 2009, stating that no income would be chargeable to tax for assessment years ending March 1998 and March 1999, and from March 2000 through March 2006. The DIF appealed those decisions to the Delhi High Court, which found in our favor on July 19, 2010. The DIF has appealed the decision to the Supreme Court of India and no mial date has been set.

We intend to continue to aggressively defend against these claims. Although we do not believe that the outcome of the proceedings will result it a material impact on our business or financial condition, bigstion is by its nature uncertain. If the DIT were to fully prevail on every claim, we would be subject to taxes, interest and penalties of approximately \$28 million, which could have a material adverse effect on our business, financial condition and results of operations. We do not believe this omeome is probable and therefore have not made any provisions or recorded any finaltity for the potential resolution of this matter.

Litigation Relating to Routine Proceedings

We are also engaged from time to time in other routine legal and tax processings incidental to our business. We do not believe Ital my of these routine proceedings will feave a material impact on the business or our financial condition.

20. Segment Information

Our reportable segments are based upon our internal organizational structure, the manner in which our operations are managed, the criteria used by our Chief Executive Officer, who is our Chief Operating Decision Maker ("CODM"), to evaluate segment performance; the availability of separate financial information; and overall invertability considerations.

The performance of our segments is evaluated primarily on Adjusted EBITDA which is not a recognized term under GAAP. Our use of Adjusted EBITDA has limitations as an analytical tool, and should not be considered in isolation or as a substitute for analysis of our results as reported under GAAP. We define Adjusted EBITDA as income (loss) from continuing operations adjusted for impairment, acquisition related amortization expense, gain (loss) on sale of business and assets, gain (loss) on extinguishment of debt, other, net, restructuring and other costs, litigation and taxes including penalties, stock-based compensation, management fees, depreciation of fixed assets, non-acquisition related amortization, amortization of spfront incentive payments, interest expense, and income taxes.

Our business is organized around three reportable segments: Travel Network, Airline and Hospitality Solutions and Travelocity. Segment information for the nine months ended September 30, 2013 and 2012 is as follows:

	Nine Mon Septen	
	2013	2012
Revenue	(Amounts is	(housands)
Travel Network	\$1,381,105	\$1,382,913
Airline and Flospitality Solutions	522,794	429,916
Travelocity	499,045	575,879
Total segments	2,402,944	2,388,708
Elimmations	(58,019)	(60,944)
Corporate	370	(284)
Total	\$2,345,295	\$2,327,480
Gross margin		
Travel Network	\$ 651,924	\$ 654,064
Airline and Hospitality Solutions	186,917	154,278
Travelocity	309,434	379,202
Total segments	1,148,275	1,187,544
Eliminations	(514)	(718)
Corporate	(89,444)	(69,731)
Total	\$1,058,317	\$1,117,095
Joint venture equity income, net(1)		
Travel Network	\$ 7,874	\$ 15,606
Airline and Hospitality Solutions	=	-
Travelocity	49	76
Total	\$ 7,923	\$ 15,682
Adjusted EBITDA		
Travel Network	\$ 579,326	\$ 584,954
Airline and Hospitality Solutions	145,483	111,050
Travelocity	1,025	60,415
Total segments	725,834	756,419
Corporate	(148,432)	(126,699)
Total	\$ 577,402	\$ 629,720

⁽¹⁾ Joint venture equity income, net is presented net of amortization expense associated with joint venture intangible assets.

The following tables set forth the reconciliation of Adjusted EBITDA to loss from continuing operations in our statement of operations.

	Nine Mon Septem	this Ended iber 30.
	2013	2012
A DECEMBER OF THE PROPERTY OF	(Amounts In	(thousands)
Adjusted EBITDA	\$ 577,402	\$ 629,720
Less Adjustments		
Depreciation and amortization of property and equipment(14)	101,163	100,513
Autortization of capitalized implementation costs(th)	27,039	14,317
Amortization of upfront incentive payments(2)	28,736	27,432
Interest expense, net	208,364	179,359
Impairment(3)	138,435	76,829
Acquisition related amortization expense(1c)	105,944	120,768
Loss (gain) on sale of business and assets	16,880	(25.850)
Loss on extinguishment of debt	12,181	_
Other, net(4)	5,299	8,343
Restructuring and other costs(5)	30,854	3,712
Umusual litigation and taxes, including penalties(6)	11,856	294,963
Stock-based compensation	5,446	8,621
Management (ces(7)	7,347	6.257
Benefit for income taxes	(7,706)	(67,438)
Loss from continuing operations	\$(114/136)	\$(118,106)

- (1) Depreciation and amortization expenses:
 - Depreciation and amortization of property and equipment represents depreciation of property and equipment, including internally developed software.
 - Amortization of capitalized implementation costs represents amortization of up-front costs to implement new austomer contracts under our SauS and hosted revenue model.
 - Acquisition related amortization represents amortization of intangible assets from the take-private transaction in 2007 as well as intangibles associated with acquisitions since that date and amortization of the excess basis in our underlying equity in joint ventures.
- (2) Our Travel Network business at times makes upfront cash payments to travel agency subscribers at inception or modification of a service contract which are capitalized and amortized over an average expected life of the service contract to cost of revenue, generally over three to five years. Such payments are made with the objective of increasing the number of clients, or to ensure or improve customer loyalty. Our service contract terms are established such that the supplier and other fees generated over the life of the contract will exceed the cost of the incompress provided. The service contracts with travel agency subscribers require that the customer commit to achieving certain economic objectives and generally have repowment terms if those objectives are not mot.
- (3) Represents impairment charges to assets (see Note 7, Goodwill and Imangible Assets) as well as \$24 million in 2012, representing our share of impairment charges recorded by one of our equity method investments, Abacus.
- (4) Other, not primarily represents foreign exchange gains and losses related to the remeasurement of foreign currency denominated balances included in our consolidated balance sheets into the relevant functional currency.
- (5) Restrictioning and other costs represents charges associated with business restructuring and associated changes implemented which resulted in severance benefits related to employee terminations, integration and facility opening or closing costs and other business reorganization costs.
- (6) Unusual litigation and fixes, including penalties represents charges or settlements associated with uritine antimust litigation as well as payments of reserves taken in relation to certain retroactive hotel occupancy and excise tax disputes (see Note 19, Communents and Contingencies).
- (7) We have been paying an annual management fee to TPG and Silver Lake in an amount equal to the lesser of (i) 1% of our Adjusted EHITDA and (ii) \$7 million. This also includes reimbursement of certain costs incurred by TPG and Silver Lake.

21. Subsequent Events

We have evaluated subsequent events through January 21, 2014, the issuance date of our consolidated friuncial statements

Federal Income Tax Not Operating Loss Carryfoward. Provelocity Intercompany Debt Cancellation—The company's U.S. federal income tax net operating loss carryforward at the beginning of 2013 was approximately \$1.6 billion. At December 2013, due in large part to the reversal of a significant timing difference of approximately \$1.3 billion, we expect to incur a significant reduction to our US NOL balance.

Technology Restructuring—In the fourth quarter of 2013, we implemented a restructuring plan to simplify our Technology organization, to better align costs with our current business, reduce our spend on third party resources, and to increase focus on product development. The majority of this plan will be completed by the end of the first quarter of 2014. As a part of this restructuring plan we will reduce our workforce by approximately 350 employees and expect to record a charge totaling approximately \$8 million.

Travelocity Restructuring—In the fourth quarter of 2015, we implemented a plan to restructure the European portion of the Travelocity business. This plan involves establishing Travelocity Europe as a stand-alone operational entity, separating processes from the North America operations, while adding efficiencies to streamline the European operations. Travelocity will continue to be managed as one operating segment. We estimate additional restructuring charges of approximately \$6 million will be recorded relative to this plan in the fourth quarter, which we expect to complete by the end of 2014.

Holiday Autos—In June 2013, we completed the sale of certain assets of our Holiday Autos operations to a third party. In November 2013 we completed the closure of the remainder of the Holiday Autos business such that it represents a discontinued operation. The results of Holiday auto will be removed from continuing operations during the fourth quarter of 2013. The impact is not insterial to our results of operations.

We evaluate events that have occurred after the balance sheet date but before the financial statements are issued. Based upon the evaluation, we did not identify any additional recognized or non-recognized subsequent events that would have required adjustment or disclosure in the Immoral statements.

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

The Board of Directors and Stockholders of Sabre Corporation

We have audited the accompanying consolidated balance sheets of Sabre Corporation as of December 31, 2012 and 2011, and the related consolidated statements of operations, comprehensive loss, temporary equity and stockholders' equity (deficit), and cash flows for each of the (bree years in the period ended December 31, 2012. Our mulits also included the financial statement schedule listed in the Index at Item 16(b). These financial statements and the schedule are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements and schedule based on our audits.

We conducted our audits in accordance with the standards of the Public Company. Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. We were not engaged to perform an audit of the Company's internal control over financial reporting. Our audits included consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, and evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the consolidated financial position of Sabre Corporation at December 31, 2012 and 2011, and the consolidated results of its operations and its cash flows for each of the three years in the period ended December 31, 2012, in conformity with U.S. generally accepted accounting principles. Also, in our opinion, the related financial statement schedule, when considered in relation to the basic financial statements taken as a whole, presents fairly in all material respects the information set forth therein.

/// ERNST & YOUNG LLP

Dolles, Texas January 21, 2014

FINANCIAL INFORMATION

SABRE CORPORATION CONSOLIDATED STATEMENTS OF OPERATIONS

			Ye	ar Ended		
	Dec	2012	De	cember 31, 2011	The	2010
				mds, except pe		
Revenue		3,039,060		2,931,727		2,832,393
Cost of revenue(1)(2) (exclusive of depreciation and amortization shown separately below)	_	,637,484		1,581,525		1,497,573
Cross margin		,401,576		1,350,202		1,334,820
Selling, general and administrative(2)		1,118,248		740,911		714,330
Impairment		584,430		185,240		401,400
Depreciation and amortization		317,683	_	295,540		281,624
Operating (loss) income		(618,785)		128,511		(62,534)
Other income (expense):						
Interest expense; net		(242,948)		(181,292)		(204,348)
Gam on sale of business		25,850				
Joint venture equity income		24,591		26,849		21,244
Joint venture goodwill impairment and intangible amortization		(27,000)		(3,200)		(3,200)
Other; nel.		(7,808)		2,953	-	3,150
Total other expense, net		(227,315)		(154,690)		(183,154)
Loss from continuing operations before income laxes		(846,100)		(26,179)		(245,688)
(Benefit) provision for income taxes		(202,179)		56,573		70,151
Loss from continuing operations		(643,921)		(82.752)		(315,839)
Loss from discontinued operations, net of tax		(26,752)		(20,003)		(17,395)
blet loss		(670.673)		(102.755)		(533,254)
Net loss attributable to noncontrolling interests		(59,317)		(36,681)		(64,382)
Net loss attributable to Sabre Corporation		(611,356)		(66,074)		(268,852)
Preferred stock dividends	_	34.583	-	32.579	-	30,797
Nel loss attributable to common shareholders	8	(645,939)	5	(98,653)	5	(299,649)
Basic and diluted loss per share			-			
Continuing operations	8	(3.49)	\$	(0.45)	9	(1.61)
Discontinued operations	-	(0.15)	-	(0.11)		(0.10)
Busic and diluted loss per share attributable to common sharebolders		(3.65)		(0.56)		(1.71
Weighted average common shares outstanding:						
Basic and diluted		177,206		176,703		175,655
(1) Includes amortization of upfront incentive payments (2) Includes stock-based compensation as follows:	S	36,527	\$	37.748	5	26,571
Cost of revenue	\$	1.715	8	1.454	\$	1,114
Selling, general and administrative		8,119		5,880		4,188

See Notes to Consolidated Financial Statements.

SABRE CORPORATION CONSOLIDATED STATEMENTS OF COMPREHENSIVE LOSS

		Year Ended	
	December 31, 2012	December 31, 2011	December 31, 2010
Net loss	The state of the s	Amounts in thousands \$ (102,755)	
Other comprehensive income (loss), net of tax	\$ (670,673)	3 (102,133)	5 (333,234)
Change in foreign currency translation adjustments	(5.389)	1,404	4.720
Change in defined benefit pension and other post retirement benefit plans	(33,521)	(28,366)	(7,975)
Change in unrealized gain (loss) on foreign contracts and interest rate swaps currency forward	19,465	(3,927)	22,805
Change in marketable securities	470	(3,076)	263
Change in accumulated other comprehensive income (loss)	(18,975)	(33,965)	19,813
Comprehensive loss	(689,648)	(136,720)	(313,421)
Less: Comprehensive loss attributable to noncontrolling interests	59,317	36,681	64,382
Comprehensive loss attributable to Sabre Corporation	\$ (630,331)	\$ (100,039)	\$ (249,039)

See Notes to Consolidated Financial Statements

SABRE CORPORATION CONSOLIDATED BALANCE SHEETS

	- W110	22 2022	As of	D	ber 31, 2011
	Dece	mber 31, 2012 (Amounts in that		10,00,00	
Assets		(Amounts in thus	manus, excep	d SHHI A	cuataj
Current assets					
Cash and cash equivalents	\$	126,695		S	58,350
Restricted cash		4,440		2	8,786
Accounts receivable, net		433,045			402,190
Prepaid expenses and other current assets		50,043			44,669
Current deferred income taxes		32,938			31,629
Other receivables, net		47,017			82,961
Current assets held for sale		1130			27.624
Assets of discontinued operations		22,146			57.105
The state of the s		716,324			713,314
Foul current assets	10000		-		- Part Brut An
Property and equipment, net		409,698			426,857
Investments in joint ventures		131,741			166,387
Goodwill		2,318,672			2,408,376
Frademarks and brandnames, net		346,236			740,324
Acquired customer relationships, net		286,532			339,984
Other intangible assets, net		145,489			157,913
Other assets, net		356,553			299,623
Total assets	<u>S</u>	4,711,245		5	5,252,778
Liabilities, temporary equity and stockholders' equity (deficit)					
Current liabilities					
Accounts payable	S.	127,646		S	169,239
Travel supplier liabilities and related deferred revenue		254,841			256,699
Accrued compensation and related benefits		89,522			49,391
Accrued subscriber incentives		127,099			114,404
Deferred revenues		137,614			96,935
Lingation settlement payable		117,873			
Other accrued liabilities		256,598			311,256
Current portion of debt		23,232			30,150
Revolving credit facility		_			82,000
Current liabilities held for sale		-			34,952
Liabilities of discontinued operations		40,884			28,641
Total current liabilities		1,175,309			1,173,667
Deferred income taxes		9,696			253,225
Other noncurrent liabilities		384,049			151,344
Long-term debt		3,420,927			3,307,905
Commitments and contingencies		3,440,341			2,501,504
Temporary equity Senes A Redeemable Preferred Stock: \$0.01 par value; 225,000,000 authorized.					
shares and 87,229,703 shares issued and outstanding at December 31, 2012 and		800 (20)			563,556
2011		598,139			203,320
Stockholders' equity (deficit)					
Common Stock: \$0.01 par value; 450,000,000 authorized shares and 177,911,922					
and 176,888,820 shares issued and outstanding at December 31, 2012 and 2011.		Camo			1.700
respectively		1,779			1,769
Additional paid-in capital		865,144			898,977
Retained deficit		(1,648,356)			(1,002,417
Accumulated other comprehensive loss		(95,530)			(76,555
Noncontrolling interest		88			(18,693
Total stockholders' equity (deficit)		(876,875)			(196,919
Total limbilities, temporary equity and stockholders' equity (deficit)	S	4,711,245		S	5,252,778

SABRE CORPORATION CONSOLIDATED STATEMENTS OF CASH FLOWS

	Carrier .	V. 100 200		ear Ended		4 1 2 44 2 5 6 1 5
	Decer	mber 31, 2012		mber 31, 2011	Decen	nber 31, 2010
Operating Activities			(Amour	nts in thousands)		
Net loss	5	(670,673)	5	(102,755)	5	(333,254)
Adjustments to mooneile net loss to each provided by (used in) operating		farance)		11515150		100000000
netrolics						
Depreciation and amortization		317,683		295,540		281,624
Litigation charges, net		345,048		200000		201,017
Impairment		584,430		185,240		401,400
Gain on sale of business		(25,850)		100/010		363,136
Stock-based compensation for employees		9,834		7,334		5,302
Allowance for doubtful accounts		4,864		3,600		2,921
Deferred income taxes		(239,381)		34,409		50,304
Joint venture equity income		(24,591)		(26,849)		(21,244)
Joint venture goodwill impairment and unangible amortization		27,000		3,700		3,200
Distributions of income from joint venture investments		21,076		15,343		21,000
Amurtization of debt issuance costs		23,265		12,539		12,539
Third-party fees expensed in connection with the debt modification		7,600		14000		14000
Other		(5,494)		(8,945)		2,028
Loss from discontinued operations		26,752		20,003		17,395
Changes in operating assets and liabilities:		+47.02		900000		1,140,00
Accounts and other receivables		3,150		(47,851)		(26,254)
Prepaid expenses		(1,687)		6,818		13,510
Capitalized implementation costs		(77,253)		(59,109)		(34,488)
Other assets		(5,555)		(32,815)		(36,704)
Accounts payable and other occured liabilities		9,174		85,598		29,299
Pensions and other postretirement benefits		(24,623)		(14,275)		(7,302)
Cash provided by operating activities	-	304,729		355,025	-	381,296
		304,723		555,045		301,220
Investing Activities		Auto Later		10000000		2000 170
Additions to property and equipment		(193,262)		(164,900)		(130,457)
Acquisitions, not of each acquired		(72,441)		(11,338)		(51,879)
Proceeds from sale of business		27,915				
Proceeds from sale of equity securities		6,355				
Other layering sotivities	1	(4,601)	-	(284)	_	(2,881)
Cash used in investing activities		(236,034)		(176,522)		(185,217)
Financing Activities						
Proceeds of borrowings from landers		2,225,082				
Payment of borrowings from lenders		(2,924,745)		(30,150)		(28,063)
Proceeds from borrowings on revolving credit facility		518,200		1,007,100		242,400
Payments on borrowings under revolving credit facility		(600,200)		(925,100)		(242,400)
Proceeds of horrowings under unsecured notes		801,500		_		_
Payment of borrowings under unsecured notes				(324,188)		
Debt issuance costs		(43,275)				
Proceeds from exercise of stock options		2,696		1,202		417
Dividends paid		(2.214)		(1,843)		21.1115
Costs relating to dividend of noncontrolling interest						(2,018)
Decrease (increase) in restricted mash		4.346		(5,342)		(2.369)
Other financing activities		(6,510)		6,781	-	((5,356)
Cash used in financing activities		(25,120)		(271,540)		(48,500)
Cash Flows from Discontinued Operations						
Net cash provided by (used in) operating solivities		1.025		(23,822)		(28,444)
Net cash provided by (used in) investing activities		270		(4,288)		(3.110)
Proceeds from sale, not of cash sold		19,157		- 13		
Net cash provided by (used in) discontinued operations		20,452		(28,119)		(31,554)
Effect of exchange rate changes on each and each equivalents		4,318		2,976		(710)
Increase (decrease) in cash and cash equivalents		68,345		(118,)71)		115,315
Cash and eash equivalents at beginning of period		58,350		176,521		61,206
Court one casa relativaments at nekiming of better		29/230		1107201		91,440

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Cash and eash equivalents at end of period	6	126,695	5	58,350	S	176,521
Cash payments for income taxes	\$	20,177	S	32,491	S	25,412
Cash payments for interest	5	264,990	5	184,449	\$	195,550
Capitalized interest	\$	8,705	15	6,899	S	5,178
Preferred shares dividend accrual	\$	34,583	\$	32,579	S	30,797

See Notes to Consolidated Financial Statements.

SABRE CORPORATION CONSOLIDATED STATEMENTS OF TEMPORARY EQUITY AND STOCKHOLDERS' EQUITY (DEFICIT)

	Temporar	y Equity					uity (Deficit)		
	Serie Redeer Preferre	nable	Chass A Co Stock		Additional Paid in	Retained Earnings	Accumulated Other Comprehensive	Noncontrolling	Total Stockholders' Equity
	Shares	Amount	Shares	Amount	Capital	(Deficit)	Income (loss)	Interest	(Deficit)
Translation of the Court	AT-100		And - 6 200	6 5 Tark		thomands, except			-
Ralance at December 31, 2000 Commelenaive loss	87/229/703	\$500,180	174,543,664	\$ 1,745	\$ 874.595	1 (604.115) (268.852)	% (62-403) 19,813	5 Na.424 (64,382)	\$ 258,351
Issumed partumetto		_ 2	_			(*66/02*)	17,013	(na/202)	(313/42))
Augued preferred shares dividend		30,797				(3),797)			130,797
Amortization of stock-based		314177				Carrett			1971, 171
compensation					5,382				5,302
Exercise of stock options	_	_	89,470	1	417	-	_		416
Auguistion of non-controlling interest		_		-	81		-	13,1051	(3,024)
Dividends paid to noncontrolling interest									
on subsidiary common stock	_	_	-	-	_	_	-	(1,511)	(4.114)
Costs relating to dividend of					4				
nuncontrolling interest	-	-	-	-	(2.019)	-	-	- 10	(2,019)
Equity Based Payments to Non-			2 Similare	200	21 200				W 512
Employees		_=	2,000,000	20	11,640				11,660
Balance at December 31, 2010	87,229,703	\$500,977	176,633,134	\$ 1,766	\$ 890,015	\$ (903,764)	\$ (42,590)	\$ 19,831	\$ (34,741)
Compteheneve loss.	_	-				(66,074)	(83.965)	(36,681)	(186,720)
Esquances persoant to									
Accrued preferred shares dividend		32,579	_	-	_	(32,577)	_	-	(32,579)
Amortization of stock-based		-			-				
compensation.	-				7,234				7,334
Exercise of stock options	-	_	255,086	- 3	1,199	_	-	_	1,202
Dividends paid to noncontrolling interest									
on subsidiary common stock	-	7-2			- 10			(1.843)	(3,843)
Other	-		-	-	428		_		428
Balance at December 31, 2011	87,229,703	8583,856	T75,888,930	3 1,769	8 999,977	\$(1,002,417)	8 (%,555)	5 (18,693)	\$ (196,919)
Comprehensive loss						/ATT 156)	(16,075)	(59,317)	(689,648)
Issuances pursuant to						develope	America	20,000	4,000,000
Accroed preferred shares dividend		34,589				(34,583)			(34,583)
Amortization of stock based	_	34.363				(24,283)			(04,282)
compensation					6 9 59				0.859
Exercise of slock options		_	2000 200	-	9.70		_		
		-	828,311	8	3,688			A	2,696
Re acquisition of non-controlling innrest	-		194,701	2	(4),641)			40,203	(1,736)
Modification of equity-based awards to liability	-	-		_	11,4397	-	_	_	(1,439)
Dividends paid to noncontrolling interest.									
on substilliary common stock	-	-		-	-	-	-	(2.214)	(2.214)
Sale of controlling interest in Sabre Pasific								40,109	20,109
and the second s				-					
Balance at December 31, 2012	27.229,766	3598.139	177 911,922	\$ 1,739	\$ 865,144	\$(1.548,350)	8 (95.530)	3 88	5 (876,875)

See Notes to Consolidated Financial Statements.

SABRE CORPORATION

NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

1. General Information

Subre Corporation is a Delaware corporation formed in December 2006. On March 30, 2007, Subre Corporation sequired Sabre Holdings. Corporation ("Subre Holdings"). Sabre Holdings is the sole subsidiary of Sabre Corporation. Subre GLBL Inc. is the principal operating subsidiary and sale direct subsidiary of Sabre Holdings. Sobre GLBL Inc. or its direct or indirect subsidiaries conduct all of our businesses. In these consolidated financial statements, references to the "Company", "we , "our , "ours" and "us" refer to Sabre Corporation and its consolidated subsidiaries unless otherwise stated or the context otherwise requires.

We are a leading technology solutions provider to the global travel and tourism industry. We operate through three business segments: (i)
Travel Network, our global travel marketplace for ravel suppliers and travel buyers, (ii) Arrine and Hospitality Solutions, an extensive saite of travel industry leading software solutions primarily for airlines and botel properties, and (iii) Travelocity, our portfolio of ordine consumer travel e-sommerce businesses through which we provide travel content and booking functionality primarily for teisure travelers.

2. Summary of Significant Accounting Policies

Basis of Presemption—The consolidated financial stotements have been prepared in accordance with accounting principles generally accepted in the United States ("GAAP"). We consolidate all of our majority-owned subsidiaries and companies over which we exercise countd through majority voting rights. Other than as discussed in the following paragraphs, no other entities are currently consolidated that to control through operating agreements, financing agreements, or as the primary beneficiary of a variable interest entity. The consolidated financial statements include our accounts after elimination of all significant intercompany balances and transactions. All dollar amounts in the financial statements and the tables in the notes, except per-share amounts, are stated in thousands of U.S. dollars unless otherwise indicated. All amounts in the notes reference results from continuing operations onless otherwise indicated.

In December 2009, our wholly-owned subsidiary Travelously com line was converted into Travelocity com LLC, a Delaware limited liability company, pursuant to Delaware law, and the capital structure of Travelocity com LLC was split into common and preferred units. On December 31, 2009, 95% of the common units of Travelocity com LLC were distributed as a dividend to a newly-formed Delaware corporation, TVI. Common, Inc., which is owned by the holders of record of Sabre Corporation's preferred stock. We retained the remaining 5% of the common units and 100% of the preferred units. On December 31, 2012, we implemented a series of transactions which resulted in the merger of TVL Common, Inc. back into our capital structure. The owners of 95% of the common units of TVL Common, Inc. received shares of Sabre Corporation in exchange, For so long as any preferred units remained outstanding, the holder(s) of the preferred units had full voting rights and control of Travelocity com LLC and the holder(s) of common units had no voting rights or control. As such, we, as the holder of all of the preferred units, consolidated the results of Travelocity com LLC and presented a noncontrolling interest for the portion of the common units distributed through the dividend. Profits and losses were allocated in accordance with the limited hability company agreement and securities held by each party. This merger was a reacquisition of a noncontrolling interest from an entity under common control and has been recorded as an equity transaction.

In accordance with authoritative guidance issued by the Financial Accounting Standards Board ("FASB") on the consolidation of Variable Interest Entities, we determined we were the primary beneficiary of and consolidated Sabre Sociedad Technologica, S.A. de C.V. ("SST") during 2009. SST was a joint venture established in 1993 with Acrosys, S.A. de C.V. ("Acrosys") SST, located in Mexico, which markets and

distributes the Sabre System to subscribers in Mexico. We owned 48% of the equity interests of SST and controlled 48% of the voting rights. An additional 3% of the equity interests were held in a trust, and we owned the economic benefit of the trust but did not control the voting rights of the mist-owned equity interests. The creditors of the variable interest entity did not have recourse to our general credit. The interest in SST held by third parties (noncontrolling interest) of \$3 million was presented in noncontrolling interest as a component of equity on the consolidated balance sheet and the results of operations relative to the noncontrolling interest are presented in net income (loss) attributable to noncontrolling interests on the consolidated statements of operations. In April 2010, we acquired the 49% equity interests in SST owned by Acrosys. This transaction dissolved our joint venture with Acrosys and the voting trust which held voting rights for 3% of the equity interest in SST leaving as as the sole owner of SST. The difference between the recorded amount of the noncontrolling interest and the consideration paid to Acrosys was accounted for as an adjustment to additional paid in capital.

Equity Method Investments—We utilize the equity method to account for our interests in joint ventures and investments in stock of other companies over which we do not exert significant influence. Investments in the common stock of other companies over which we do not exert significant influence are accounted for at cost or under the equity method for impartment by reviewing updated financial information provided by the investee, including valuation information from new financing transactions by the investee and information relating to compelitors of investees when available. If we determine that a cost method investment is other than temporarily impaired, the currying value of the investment is reduced to its estimated fair value through carnings. For the year ended December 31, 2012, joint venture equity income included a 524 million impairment of goodwill recorded by one of our investment. For the years ended December 31, 2012, 2011 and 2010, impairments of investments carried at cost have been insignificant to our results of operations.

The following table displays the name of each of those investees that we do not control but over which we exert significant influence, and our voting interest in their stock held at December 31, 2012:

Joint Venture		Interest
Auto Holidays (Pty) Limited (South Africa)		50%
ESS Elektroniczne Systemy Spzedazy Sp. 20.0.		-40%
ABACUS International PTE Ltd		35%
Sabre Bulgaria AD		20%

Our investments in joint ventures on the consolidated balance sheets includes \$88 million and \$90 million, as of December 31, 2012 and 2011, respectively, of excess basis over our underlying equity in some ventures. This differential represents goodwill in addition to identifiable intampible assets which are being amortized to joint venture intaggible amortization over their estimated lives

Reclassifications—Certain reclassifications have been made to the prior years' consolidated financial statements to conform to the 2012 presentation. These reclassifications are not material, either individually or in the aggregate, to our consolidated financial statements.

In addition, certain amounts previously reported in our December 31, 2011 and 2010 financial statements have been reclassified to conform to December 31, 2012 presentation, as a result of discontinued operations. See Note 4.

Use of Estimates—The preparation of these lineacial statements in conformity with GAAP requires that certain amounts be recorded based on estimates and assumptions made by management. Actual results could differ from these estimates and assumptions. Our accounting policies, which include significant estimates and assumptions, include, amounts for future cancellations of bookings processed through the Sabre GDS, revenue recognition for software.

development, determination of the fair value of assets and liabilities acquired in a business combination, determination of the fair value of derivatives, the evaluation of the recoverability of the carrying value of mitagoble assets and goodwall, assumptions unitzed in the determination of pension and other postretirement benefit liabilities, determination of the fair value of our litigation settlement payable and the evaluation of uncertainties surrounding the calculation of our tax assets and habilities. These policies are discussed in greater detail below.

Revenue Recognition—We employ a number of revenue models across our businesses, depending on the dynamics of the industry segment and the technology on which the revenue is based. Some revenue models are used in multiple businesses. Travel Network primarily uses the transaction revenue model. Airline and Hospitality Solutions primarily employs two revenue models. SaaS and consulting. Travelocity primarily employs two revenue models, the merchant model, which we reter to as our "Net Rate Program," under which we recognize a majority of our hotel revenues, and the agency model, under which we recognize most of our airline, car and crusse revenues and a small portion of hotel revenues. Both Travel Network and Travelocity derive some of their revenues from the media model, earning advertising revenues from travel suppliers and other entities that advertise their products to involvers and travel agencies using our networks. We report revenue net of any revenue-based taxes assessed by governmental authorities that are imposed on and concurrent with specific revenue-producing transactions.

Transaction Revenue Model.—This model accounts for substantially all of Travel Network's revenues. We define a direct billable transaction as any travel reservation that generates a fee directly to Travel Network. Transaction fees metade, but are not firmled to, the following:

- transaction fees paid by travel suppliers for selling their inventory through the Sabre GDS;
- · transaction fees paid by travel agency subscribers related to their use of the Sabre GDS; and
- transaction fees paid by travel agencies and corporations related to GerThere, our online booking tool.

Pursuant to this model, a transaction occurs whos a travel agency or corporate travel department books, or reserves, a travel supplier a product on the Sabre GDS. We receive revenue from either a travel supplier or a travel agency, depending upon the commercial arrangement represented in each of their contracts.

Transaction revenue for airline travel reservations is recognized at the time of the booking of the reservation, net of estimated titure cancellations. At December 31, 2012 and 2011, we recorded transaction fee reserves of approximately \$8 million and \$7 million, respectively. Transaction revenue for car rental, hotel bookings and other travel providers is recognized at the time the reservation is used by the customer.

Software-as-a-Nervice and Hosted Revenue Model—Software-as-a-service ("SaaS") and Hosted is the primary revenue model employed by Airline and Hospitality Solutions. In this revenue model, we host software solutions on our own secure platforms, and we maintain the software as well as the infrastructure of employs. Our customers, which include airlines, surports and hotel companies, pay us an implementation fee and a periodic usage fee for the use of the software pursuant to contracts with terms that typically range between three and five years. This usage-based revenue model allows our customers to pay for software to the extent that it is used. Similar contracts with the same customer which are entered into at or around the same period are analyzed for revenue recognition purposes on a combined basis. Revenue from implementation fees is generally recognized over the term of the agreement. The amount of periodic usage fees is typically based on a metric relevant to the software's purposa. We recognize this revenue in the period earned, which typically fluctuates based on a real-time metric, such as the actual number of passengers boarded or the actual number of brookings made in a given month.

Our SaaS and hosted offerings can be sold as part of multiple-element agreements which also require us to provide consulting services. Our consulting revenues are generated primarily from services that help customers achieve better uniforation of and return on their software investment. We often provide consulting services as we

unplement our software-as-a-service and hosted solutions. In such cases, we account for consulting services separately from the implementation and software-as-a-service and hosted solutions, with value assigned to each element based on its relative soling price: A market analysis is performed on an annual basis to determine the range of selling prices for each product and service. Estimated selling prices are set for each product and service detwered to customers. The revenue for consulting services is generally recognized over the period the services are performed.

Software Licensing Fee Revenue Model—The software beening fee revenue model is utilized by Airline and Hospitality Solutions. Under this model, we generate revenue by charging customers for the installation and use of our software products. Some contracts under his model generate additional revenue for the maintenance of the software product. When software is said without associated customization or implementation services, revenue from software licensing fees is recognized when all of the following are met. (i) the software is delivered, (ii) fees are fixed or determinable, (iii) no undelivered elements are essential to the functionality of delivered software, and (iv) collection is probable. When software is sold with customization or implementation services revenue from software licensing fees is recognized based on the percentage of completion of the customization and implementation services. Fees for software maintenance are recognized mainly over the life of the custom. We are unable to determine vendor-specific objective evidence of fair value for software maintenance are recognized ratably over the related contract term.

Merchant Revenue Model.—Pursuant to this model, which we select to as our "Net Rate Program," we are the merchant of record for credit card processing for travel accommodations. We primarily use this model for revenue from hotel reservations and dynamically packaged combinations. We are the merchant of record for these transactions, but we do not purchase and resell travel accommodations and do not have any obligations with respect to travel accommodations offered online that we do not sell. Instead, we act as an intermediary by entering into agreements with revel suppliers for the right to market their products, services and other content offerings at pre-determined net rates. We market net rate offerings to travelers at prices that include an amount sufficient to pay the travel supplier for providing the travel accommodations and any occupancy and other local taxes, as well as additional amounts representing our service fees. Under this revenue model, we require pre-payment by the traveler at the time of booking.

Through our websites, travelers have the flexibility in assemble multi-component dynamic packages in a single transaction at a lower price when compared to booking each travel component separately. Generally, the packaging model includes a net rate notel component and an air or car component. Travelers select packages based on the total package price without knowing the pricing of any individual travel component. Thus, we can make certain travel components available at prices lower than those charged on an individual component basis directly by travel suppliers, as these offerings do not impact the travel supplier's established pricing models and brand positioning. This pricing model is referred to as an opaque offering. Our opaque hotel offerings operate under the same model, where customers select the hotels based on pricing, with no knowledge of the hotel brand or exact location prior to paying for the reservation.

Travelocity recognizes not rate revenue for stand-alone air travel at the func the travel is booked with a reserve for estimated future canceled bookings. Vacation packages, our rentals and hotel not rate revenues are recognized at the date of consumption.

For Travelocity's net rate and dynamically packaged combinations, we record not rate revealess based on the total amount paid by the customer for products and services, minus our payment to the travel supplier. At the time a customer makes and prepays a reservation, we accrue a supplier hability based on the amount we expect to be billed by our travel suppliers. In some cases, a portion of Travelocity's prepaid not rate and travel puckage transportions goes unused by the traveler. In those circumstances, Travelocity may not be billed the full amount of the accrued supplier hability. We reduce the accrued supplier liability for amounts aged more than six months.

and record it as revenue if certain conditions are met. Our process for determining when aged amounts may be recognized as revenue includes consideration of key factors such as the age of the supplier liability, historical billing and payment information, among others.

Agency Revenue Model—This model is used by Trayelocity only and generates revenues via transaction fees and commissions from travel suppliers for reservations made by travelers through our websites. Under this model, we act as an agent in the transaction by passing reservations booked by travelers in the relevant airline, local, our rental company, cruise line or other travel supplier, while the travel supplier serves as merchant of record and processes the payment from the traveler.

Fursuant to the agency revenue model. Travelocity recognizes commission revenue for stand-alone air travel at the time the travel is booked with a reserve for estimated future canceled bookings. Commissions from our and hotel travel suppliers are recognized upon the scheduled date of travel consumption. We record our and hotel commission revenue net of an estimated reserve for cancellations, no shows, non-commissionable prokings and ancollectable commissions. At each of December 31, 2012 and 2011, our reserve was approximately 33 million.

Trayelectivalso generates revenues from fees for offline bookings for our and packages, which are generally booked through call tenter agents. These fees, not of tax recovery charges collected, are recognized as revenue at the time the related travel is booked or when the travel is canceled or changed. Travelocity also charges service fees to its customers for certain types of transactions booked through its consumer-facing websites, including processing service fees on Travelocity com hotel bookings, as well as miscellaneous service fees including nancellation fees, credit card fees, change fees and delivery fees. Travelocity of fax recovery charges collected, are recognized as revenue at the time the related travel is booked or when the travel is canceled or changed.

Travelocity also generates insurance-related revenue from third party insurance providers whose sir, total trip and cruise insurance is made available on our websiles. Insurance revenue is recognized at the time the travel is broiked.

Media Revenue Model—The media revenue model is used to record advertising revenue from travel suppliers and other enuties that advertise their products to travelers on Travelocity's sites and to a lesser extent, on the Sabre GDS. Advertisers use two types of advertising interiors: display advertising and action advertising. In display advertising, advertisers usually gay based on the number of customers who view the advertisement, and are charged based on Cost per Thousand Impressions, or CPM. In action advertising, advertisers usually pay based on the number of customers who perform a specific action, such as click on the advertisement, or other meaningful variable, and are charged based on the cost per action, or CPA. Advertising revenues are recognized in the period that the advertising impressions are delivered or the click-through or other specific action occurs.

Advertising Costs—Advertising costs are expensed as incurred. Advertising costs expensed in the years ended December 31, 2012, 2011 and 2010 totaled approximately \$169 million. \$201 million and \$217 million, respectively. From time to time, we enter into advertising barter transactions which are recorded based on the fair value of the advertising surrendered. We entered into advertising barter transactions for which \$9 million in expense were recorded for the year ended December 31, 2012. For the year ended December 31, 2011, \$16 million in revenue and \$16 million in expense were recorded for advertising barter transactions. For the year ended December 31, 2010, \$17 million in revenue and \$17 million in expense were recorded for advertising barter transactions.

Remarch and Development —We define research and development costs as costs meatred up to the point of technological feasibility for software developed to be sold, leaso), or marketed to others. Research and development costs are expensed as incurred. This expense approximated 54 million, \$3 million and \$3 million for the years ended December \$1, 2012, 2011 and 2010, respectively

Foreign Currency Risk—We are exposed to foreign exchange rate fluctuations as we remeasure foreign currency transactions in the financial statements into the relevant functional currency. If there is a change in foreign currency exchange rates, the conversion of the foreign currency transactions into its functional currency will lead to transaction goins or losses, which are recorded in our consolidated statements of operations as a component of other, net

We are also exposed to foreign exchange rate fluctuations as we translate the financial statements of our pon-U.S. dollar functional foreign subsidiaries into U.S. dollars in consolidation. If there is a change in foreign currency exchange rates, the conversion of the foreign subsidiaries' financial statements into U.S. dollars will lead to translation gains or losses, which are recorded not as a component of other comprehensive income (loss).

Statements of Cash Flows—We use the "cumulative earnings" approach for determining the cash flow presentation of distributions from our joint ventures. Distributions received on the investments are included in our consolidated statements of each flows in operating activities, unless the cumulative distributions exceed our portion of cumulative equity in earnings of the joint venture, in which case the excess distributions are deemed to be returns of the investment and are included in our consolidated statements of each flows in investing activities. During the periods presented, there were no distributions from joint ventures classified as investing each flows.

Cash and Cash Equivalents—We classify all highly liquid instruments, including money market funds and money market securities with original maturities of three months or less, as cash equivalents.

Respected Cash—Restricted cash balances relate to security provided for certain bank guarantees and banking services for specific subsidiaries in Europe and Asia Pacific within the Travelocity segment.

Financial Instruments—The carrying value of our financial instruments including cash and cash equivalents, and accounts receivable approximate their fair values. Our derivative financial instruments are carried at their estimated four values. Our debt instruments are recorded at carrying value, the fair value of our senior unsecured notes issued in March 2006 ("2016 Notes"), our senior unsecured notes issued in May 2012 ("2019 Notes"), and term loan were determined based on quoted market prices for the identical liability when traded as an asset in an active market.

Assets Held for Sale—We classify assets as held for sale when we have committed to a plan to sell the assets. This includes the mitiation of a plan to locate a buyer, the assets are made synilable for immediate sale, and it is probable that the assets will be sold within one year based on the current condition and sales price. Upon classifying the assets as held for sale, the assets are recorded at the lower of historical cost or fair value tess selling costs and depreciation is discontinued. See Note 4 for further information.

Derivatives—We recognize all derivatives on the consolidated balance sheets at fair value. If the derivative is designated as a needge, depending on the nature of the hedge, changes in the fair value of derivatives are offset against the change to fair value of the hedged item through earnings (a "tair value hedge") or recognized in other comprehensive income until the hedged item is recognized in earnings (a "cash flow hedge"). The ineffective portion of the change in fair value of a derivative designated as a hedge is immediately recognized in earnings. For derivative instruments not designated as hedging instruments, the gain or loss is recognized in current carnings during the period of change. No hodging melfectiveness was recorded in earnings during the periods presented.

Income Taxes — Deferred moone tax assets and habilities are determined based on differences between financial reporting and moome tax basis of assets and habilities and are measured using the tax rates and laws in effect at the time of such determination. We regularly review our deferred tax assets for recoverability and a valuation allowance is provided when it is more likely than not that some portion or all of a deferred tax asset will not be realized. In assessing the need for a valuation allowance, we make estimates and assumptions regarding projected future taxable income, our ability to carry back operating losses to prior periods, the reversal

of deferred tax liabilities and implementation of tax planning strategies. We reassess these assumptions regularly which could cause an increase or decrease in the effective tax rate, and could materially impact our results of operations.

We recognize liabilities when we believe that an uncertain tax position may not be fully sustained upon examination by the tax authorities. Liabilities are recognized for uncertain tax positions that do not pass a two-step approach for recognition and measurement. First, we evaluate the tax position for recognition by determining if based solely on its technical ments, it is more likely than not to be sustained upon examination. Secondly, for positions that pass the first step, we measure the tax benefit as the largest amount which is more than 50% likely of being realized upon ultimate settlement. It is our policy to recognize penalties and interest accrued related to income taxes as a component of the provision (benefit) for income taxes. See Note 11 for additional information on income taxes.

Operating Leases—We lease certain facilities under long-term, non-cancelable operating leases. Certain of our lease agreements commit renewal options and/or payment escalations leased on fixed annual increases, local consumer price index changes or market rental reviews. We recognize tent expense on a straight-line basis over the term of the lease.

Property and Equipment—Property and equipment are stated at cost less accumulated depreciation, which is calculated on the streight-incipasts. Our deprecuation and amortization policies are as follows:

Buildings Leasehold improvements Furniture and fixtures Equipment, general office and computer Internally developed software Lesser of lease ferm or 35 years Lesser of lease term or useful life

5 to 15 years 3 to 5 years 3 to 7 years

We also capitalize certain costs related to applications, infrastructure and graphics development for the Sabre System and our websites are capitalizable under authoritative guidance on internal-use software intengibles. Capitalizable costs consist of (a) certain external direct costs of internals and services incurred in developing or obtaining internal-use computer software and (b) payroll and payroll-related costs for employees who are directly associated with and who devote time to the Sabre System and web-related development projects. Costs incurred during the preliminary project stage or costs incurred for data conversion activities and training, maintenance and general and administrative or overhead costs are expensed as incurred. Costs that cannot be separated between maintenance of, and relatively minor apprades and enhancements to, internal-use software are also expensed as incurred.

Property and equipment is evaluated for impairment whenever events or changes in circumstances indicate that the carrying amount of the assets used in combination to generate each flows largely independent of other assets may not be recoverable.

Gnodwill and Intangible Assets—Upon the acquisition of a business, we record goodwill and intangible assets at fair value. Additionally, we capitalize the costs incurred to renew or extend the term of our potents. Goodwill and intangible assets determined to have indefinite useful lives are not amortized. Definite-lived intangible assets are amortized on a straight-line basis and assigned depreciable lives of four to thirty years, depending on classification.

We evaluate good will for impairment on an annual basis or if impairment indicators exist. We begin with the qualitative assessment of whether it is more likely than not that a reporting unit's fair value is less than its carrying value before applying the two-step good will impairment model described below. If it is determined through the qualitative assessment that a reporting unit's fair value is more likely than not greater than its carrying value the remaining impairment steps are innecessary. Otherwise, we perform a comparison of the

estimated fair value of the reporting unit to which the goodwill has been assigned to the sum of the carrying value of the assets and liabilities of that min. If the sum of the carrying value of the assets and liabilities of a reporting unit exceeds the estimated fair value of that reporting unit, the carrying value of the reporting unit's goodwill is reduced to its implied fair value through an adjustment to the goodwill balance, resulting in an impairment charge. Goodwill was assigned to each reporting unit based on that reporting unit's percentage of enterprise value as of the date of the acquisition of Sabre Corporation by FPG and Silver Lake plus goodwill associated with acquisitions since that time. We have identified five reporting units, including Travelocity—North America, Travelocity—Europe, Travelocity—Asia Pacific, Sabre Travel Network and Sabre Airline Solutions. Travelocity—North America, Travelocity—Europe and Travelocity—Asia Pacific each constitute a separate reporting unit due primarily to differing gross margins in the regions. The Travelocity—Asia Pacific reporting unit was held for sale as of December 31, 2012.

The fair values used in our evaluation are estimated using a combined approach based upon discounted future cash flow projections and observed market multiples for comparable businesses. The eash flow projections are based upon a number of assumptions, arclaiding risk-adjusted discount rates, future booking and transaction volume levels, future price levels, rates of growth in our consumer and corporate direct booking businesses, rates of increase in operating expenses, cost of revenue and taxes. Additionally, in accordance with authoritative guidance on fair value measurements, we made a number of assumptions including market participants, the principal markets and highest and best use of the reporting units.

Definite-lived mangible assets are evaluated for impairment whenever events or changes in corcumstances indicate that the carrying amount of definite-lived intangible assets used in combination to generate cash flows largely independent of other assets may not be recoverable. If impairment indicators exist for definite-lived intangible assets, the undiscounted future cash flows associated with the expected service potential of the assets are compared to the carrying value of the assets are compared to the carrying value of the intangible assets, no impairment charge is recorded. If our projection of undiscounted cash flows is less than the carrying value of the intangible assets, an impairment charge is recorded to reduce the intangible assets to fair value. We also evaluate the need for additional impairment disclosures based on our Level 3 inputs. For fair value measurements categorized within Level 3 of the fair value hierarchy, we disclose the valuation processes used by the reporting entity.

Capitalized Implementation Costs—We incur up-front costs to implement new customer contracts under our software-as-a-service revenue model. We capitalize these costs, including (a) certain external direct costs of materials and services incurred to implement a customer contract and (b) mayoff and payroll related costs for employees who are directly associated with and devote time to implementation activities.

Capitalized costs are amortized on a straight-line basis over the related contract term, ranging from three to ten years, as they are recoverable through deferred or future revenues associated with the relevant contract

Deferred Charges—Deferred charges relate to advances to customers and customer discounts to be amortized in future periods as the related revenue is curred. The assets are reviewed for recoverability based on future contracted revenues. Contracts are priced to generate total revenues over the life of the contract that exceed my discounts or advances provided and any approach costs incorred to implement the customer contract.

Travel Supplier Liabilities and Related Deferred Revenue—Our travel suppliers provide content, including air travel, hotel stays, car rentals and dynamically puckaged combinations of these components, on either a fee-based or a net-rate basis, Under our fee-based arrangements, we collect the full price of the travel from the consumer and rent) the payment to the travel supplier, after withholding our service fee. Under our net-rate agreements, suppliers provide content to us at pre-determined net rates. We market net-rate offerings to travelers at a price that includes an amount sufficient to pay the cover supplier for providing the travel accommodations and any occupancy and other local taxes, as well as additional unionate representing our service fees. We record

amounts due to travel suppliers and our service fees in Travel supplier inbutties and related deferred revenue on the consolidated balance sheets until these amounts are paid to the suppliers or recognized as revenue upon consumption of the travel.

Subscriber Incentives—Certain service contracts with significant movel agency subscribers contain booking productivity clauses and other provisions that allow subscribers to receive each payments or other consideration. We establish habitities for these commitments and recognize the related expense as the subscribers earn incentives based on the applicable commonal terms. Periodically, we make each payments to subscribers at inception or modification of a service contract which are capitalized and amortized over the expected life of the service contract to cost of revenue, which is generally three to five years. Deferred charges related to such contracts are recorded in Other assets, not on the consolidated bollance sheets. The service contracts are priced so that the additional airline and other booking less generated over the life of the contract will exceed the cost of the incentives provided.

Equity-Based Compensation—We account for our stock awards and options by recognizing compensation expense, measured at the grant date based on the fair value of the award, on a straight-line basis over the award vesting period, giving consideration as to whether the amount of compensation cost recognized at any date is equal to the portion of grant-date value that is vested at that date. We account for our trability awards by remeasuring the fair value of our awards at each reporting date. Changes in fair value of our hability awards are recognized in earnings. The following table detaits stock-based compensation expense, including liability awards, recorded for the years ended December 31, 2012, 2011 and 2010.

	Commence of the Commence of th	Year Ended					
	December 51, 2012	Decem	ber 31, 2011	Decem	ber 31, 2010		
		(Amount	is thousands)	_			
Stock options	\$ 9,834	3	7,334	3	5,302		

Concentration of Credit Risk—Our customers are primarily located in the United States, Canada, Europe, Latin America and Asin, and are concentrated in the travel industry. We generate a significant portion of our revenues and corresponding accounts receivable from services provided to the commercial air travel industry. As of December 31, 2012 and 2011, approximately \$189 million or 58% and \$175 million or 57%, respectively, of our trade accounts receivable was attributable to these customers. Our other accounts receivable are generally due from other participants in the travel and transportation industry. Substantially all of our accounts receivable, net represents trade balances. We generally do not require security or collateral from our customers as a condition of sale.

We regularly monitor the financial condition of the sir transportation industry and have noted the financial difficulties (seed by several air samers. We believe the credit risk related to the air carriers difficulties is impigated somewhat by the fact that we collect a significant portion of the receivables from these carriers through the Airline Clearing House ("ACH") and other similar clearing houses. As of December 31, 2012, approximately 55% of our air customers make payments through the ACH which accounts for approximately 95% of our air revenue. For these carriers, we believe the use of ACH mitigates our credit risk with respect to airline bankroptetes. For those carriers from which we do not collect payments through the ACH or other similar clearing bouses, our credit risk is higher. However, we monitor these carriers and account for the related credit risk through our normal reserve policies.

We evaluate the collectability of our accounts receivable based on a combination of factors. In cucumstances where we are aware of a specific customer's inability to meet its financial obligations to us (e.g., bankruptcy filings, failure to pay amounts due to us or others), we record a specific reserve for had debts against amounts due to reduce the net recorded receivable to the amount we reasonably believe will be collected. For all other customers, we record reserves for bad debts based on past write-off history (average percentage of receivables written off historically) and the length of time the receivables are past due. We maintained an

allowance for losses of approximately \$29 million and \$34 million at December \$1, 2012 and 2011, respectively, based upon the amount of accounts receivable expected to prove incollectible. The decrease in the allowance for losses is primarily due to the collection of past due amounts

3. Acquisitions

Pro forms information related to acquisitions occurring during 2012, 2011 and 2016 has not been included, as the effect would not be material to our consolidated financial statements.

2012

Acquisition of PRISM—On August 1, 2012, we acquired all of the outstanding stock and ownership interests of PRISM Group Inc. and PRISM Technologies LLC (collectively "PRISM"), a leading provider of end-to-end airline contract business intelligence and decision support software. The acquisition adds to our partfolm of products within the Arrline and Hospitality Solutions, allows for new relationships with airlines and adds to our existing business intelligence capabilities. The purphase price was approximately \$116 million, \$60 million of which was paid on August 1, 2012. Contingent consideration of \$50 million, based on management's test estimate of fair value and future performance results on the acquisition date: is to be paid in two equal installments, due 12 and 24 months following the acquisition date. The first installment represents a holdback payment primarily for indemnification purposes and the second payment represents contingent consideration which is based on contractually determined performance measures to be met over the twelve month period following the acquisition. Additionally, compensation expense is being recognized over the 24 months following the acquisition for amounts to be paid to certain key employees based on their continued employment. In 2012 we recognized \$2 million of compensation expense as cost of revenues. Goodwill, including contingent payments, expected to be deductible for income tax purposes is approximately \$45 million.

The results of operations of PRISM are included in our consolidated statements of operations and the results of operations of Airline and Hospitality Solutions from the date of acquisition. Assets acquired and liabilities assumed were recorded at their estimated fair values using management a best estimates, based in part on an independent valuation of the net assets acquired. The final allocation of the purchase price will be based on a complete evaluation of the assets and liabilities of PRISM, Accordingly, the information presented on our consolidated balance sheets and elsewhere in this report may differ from the (mal purchase price allocation. The following table summarizes the allocation of the purchase price and the amounts allocated to goodwill (in thousands).

Patents (10 year useful life)	\$ 59,400
Customer and contractual relationships (10 year useful life)	10,700
Trademarks (5 year useful life)	800
Goodwill	35.737
Accounts receivable, net	8,059
Other net assets acquired	1,458
Total purchase prace	\$116,154

Other Acquisitions—During 2012, we completed one additional acquisition which was not individually material to our financial statements for a total purchase price of \$6 million.

2011

During 2011, we completed two acquisitions which individually were not material to our consolidated financial statements. In the first quarter of 2011, we completed the acquisition of Zenon N.D.C., Limited, a provider of GDS services to travel agents in Cyprus. This acquisition further expands Travel Network within Europe. In the second quarter of 2011, we completed the acquisition of SoftHotel, Inc., a provider of web-based

property management solutions for the hospitality industry. This acquisition moves Airline and Hospitality Solutions closer to a fully integrated web-based solution that combines distribution, marketing and operations into a single platform for hospitality customers. The results of operations of these 2011 acquisitions have been included in our consolidated statements of operations from the dates of the acquisitions. The total purchase price for these acquisitions was \$11 million.

2010

Acquisition of FlightLine—In July 2010, we completed the acquisation of FlightLine Data Services, Inc. ("FlightLine"), a leading provider of vital crew scheduling software and services in North America, for approximately \$17 million in cash. This acquisition is part of our long-term growth plan and continual investment in Airline and Flospitality Solutions: portfolio of product offerings. The acquired goodwill is deductible for tax purposes. The results of operations of the FlightLine business have been included in our consolidated statements of operations from the date of acquisition.

The final allocation of the assets acquired and liabilities assumed have been recorded on our consolidated balance sheets based on an evaluation of the fair value of the assets and liabilities of FlightLine as determined by management. The following table summarizes the allocation of the purchase price and the amounts allocated to goodwill (in thousands):

Customer and contractual relationships (14 year useful life)	\$ 3,270
Technology (10 year useful life)	3,974
Non-compete agreement (4 year useful life)	396
Goodwill	8,760
Other net assets acquired	478
Total purchase price	\$16,878

Acquisition of Calidris—In March 2010, we completed the acquisition of Calidris ehf ("Culidris") for approximately \$17 million in cost and an estimated \$3 million in contingent consideration. The contingent consideration was resorded at the acquisition-date fair value of the contingent consideration which is based on contractually determined performance measures to be met over four successive one year periods starting from January 1, 2010 and utilizes management's best estimate of future results. During 2011 and 2012, the contingent consideration was adjusted based on management's best estimates of future results. The estimates resulted in a reduction of \$2 million in 2011 and an increase of \$2 million in 2012, which were recorded to other, net in the consolidated statement of operations. Calidris provides a revenue integrity product and service to airlines which we mitegrated with Airline and Hospitality Solutions' product offerings. The acquired goodwill is not deductible for tax purposes. The results of operations of the Calidris business have been included in our consolidated statements of operations from the date of acquisition.

The final allocation of the assets acquired and liabilities assumed have been recorded on our consolidated balance sheets based on an evaluation of the fair value of the assets and liabilities of Calidris as determined by management. The following table anumerizes the allocation of the purchase price and the amounts allocated to goodwill (in thousands).

Customer and contractual relationships (12 year useful life)	\$ 4,727
Technology (7 year useful life)	6,298
Non-compete agreement (3 year useful life)	1,191
Goodwill	7,143
Other net assets acquired	641
Total purchase price	\$20,000

Other Augmentains—During 2010, we completed two other acquisitions which individually were not material to our financial statements. The total purchase price for our other acquisitions was \$19 million.

In the third quarter of 2010, we acquired Flugwerkzeuge Aviation Software GmbH ("f.w.r"), a leading provider of flight planning products and services in Austria. This acquisition is part of Aviline and Fospitality Solutions and will enhance Sabre's suite of flight planning solutions.

In the second quarter of 2010, we acquired the remaining 49% equity interests in SST, leaving us the sole owner of SST. See Note 2 for additional information on this transaction.

4. Dispositions and Discontinued Operations

Discontinued Operations

The following businesses were discommand during the periods presented. The decision to self or abandon these operations was made to turther align. Fravelocity with its core strategies of focusing on product and distinguier experience in profitable locations, and displaying and promoting highly relevant content. We believe these decisions will allow us to lessen our complexity and support our initiative to reduce our technology complexity by reducing the number of supported business platforms and operations. Results of operations have been reclassified to discontinued operations. The impacts were not significant to our consolidated financial statements.

Travelocity Nordies—In December 2012, we sold certain assets of Travelocity's Nordies business to a third party. The Nordies business is comprised of an online travel agency and event and ticket sales in Sweden, Norway and Denmark. Travelocity no longer has operations ity this region. We have recorded the related assets at the lower of the carrying amount or the latt value less costs to sell, and the results of this business have been reclassified to discontinued operations in our consolidated financial statements. We recorded a loss on the sale of approximately \$3 million, net of tax.

Ziji Holdings—In December 2012, we entered into an agreement to sell our shares of Ziji Properties A.V.V. and Ziji Pte Ltd along with its operating subsidiaries (collectively "Ziji"), a Travelocity A sa Pacific based OTA, for estimated proceeds of \$16 million. The sale is anticipated to complete in the first quarter of 2013 pending regulatory approval. The assets have been recorded at the lower of the carrying amount or fair value tess cost to sell. We recorded an estimated loss on the sale of approximately \$14 million, not of tax. This business is considered held for sale as of December 31, 2012.

TravelGuru—In July 2012, we completed the sale of two of our subsidiaries in India for \$20 million of proceeds. D.V. Travels Guru Pvt. Ltd. offers a wide array of travel related services, and Desiya Online Distribution Pvt. Ltd. operates a hotel reservations system (collectively "TravelOuru"). Of the proceeds received, \$14 million was paid for shares of D.V. Travels Guru Pvt. Ltd. and \$6 million was for shares of Desiya Online Distribution Pvt. Ltd. We recorded a gain on the sale of approximately \$11 million, net of taxes.

The operations of Zinj and TravelGuru represent Travelocity s—Assa Pacific reporting unit Following the disposition of Zinj, Travelocity will no longer have operations in the Asia Pacific region.

AllHords—In July 2011, we discontinued the AllHords line of business, a Travelecity business in the Umfed States, which exclusively marketed hords directly to consumers through the AllHords com website. In order to reduce the number of supported business platforms and processes, we no longer plan to provide a website with only hold content directly to consumers in the United States. We impaired the AllHolds assets and the results of this business have been reclassified to discontinued operations in our consolidated financial statements. The impact was not significant to our consolidated financial statements.

Zuji Korea—Effective December 2010, we liquidated Travelocity's operations in Korea and sold certain integrable assets to a third party. The decision was made to discontinue operating in this market in order to focus.

our efforts on other strategic markets where we have a greater footbold and are more closely aligned with our strategy. The impact was not significant to our consolidated financial statements

Results of Discontinued Operations—We have reported the results of operations of Zuji, Travelocity Nordics, TravelOuru, AllHofels, and Zuji Korea as discontinued operations. Additionally, our results of discontinued operations for the year ended December 31, 2012 include \$17 million for VAT tax assessments and related penalties and interest for our Secret Hotels 2 Limited (formerly Med Hotels Limited) entity which was discontinued in 2008 (see Note 21). The following table summarizes the results of our discontinued operations:

	Year Ended						
	December 31, 2012		December 31, 2011		December 31, 2010		
		Towns and	(Amous	rts in thousands)			
Revenue	5	A2,492	8	48,997	5	48,559	
Cost of revenue		10,660		19,650		16,498	
Selling, general and administrative		59,860		45,647		45,067	
Depreciation and amortization		2,462		3,017		2,794	
Operating loss		(30,190)		(19,317)		(15,800)	
Other income (expense):							
Interest expense, net		1,600		535		(135)	
Loss on sale of businesses, net		(8,266)					
Other, net		3,713		(4,106)		(1,019)	
Total other expense, net		(2,953)		(3.571)		(1,054)	
Loss from discontinuing operations before income taxes	_	(33,443)		(22,888)		(16,854)	
Benefit for income laxes		(6,591)		(2,885)		541	
Not loss from discontinued operations	S	(26,752)	5	(20,003)	5	(17,395)	

Dispositions

Sabre Pacific—On February 24, 2012, we completed the sale of our 51% stake in Sabre Australia Technologies 1 Pty Ltd ("Sabre Pacific"), an entity jointly owned by a subsidiary of Sabre (\$1%) and ABACUS International PTE Ltd ("Abacus") (49%), to Abacus for \$46 million of proceeds. Of the proceeds received, \$9 million was for the sale of stock, \$18 million represented the repayment of an intercompany note receivable from Sabre Pacific, which was entered into when the joint venture was originally established, and the remaining \$19 million represented the settlement of operational intercompany receivable balances with Sabre Pacific and associated amounts we owed to Abacus. We recorded \$25 million as gain on sale of business in our consolidated statements of operations. We have also entered into a license and distribution agreement with Sabre Pacific under which it will market, sub-license, distribute, provide access to and support for the Sabre GDS in Australia, New Zealand and surrounding territories. Sabre Pacific will pay us an ongoing transaction fee based on booking volumes under this agreement. As of December 31, 2011, the assets and liabilities of Sabre Pacific were classified as held for sale on our consolidated balance sheet.

5. Available-for-sale Equity Securities

During the year ended December 31, 2012 we sold all of our investments in available-for-sale equity securities and recognized a negligible loss in our results of operations. The fair value of our available-for-sale equity securities recorded in other assets on our consolidated belonce sheet was 36 million as of December 31, 2011. Related to these investments, we recorded a negligible loss in other comprehensive income as of December 31, 2011.

6. Equity Method Investments

We have an investment in Abacus and have entered into a service agreement with them relative to data processing services, development labor and other services as requested. The primary revenue generated from Abacus is data processing fees associated with bookings on the Sabre GDS. In accordance with a data processing agreement signed in late 2012, Abacus prepaid for data processing fees which will be amortized over the term of the agreement. Development labor and ancillary services are provided upon request. Additionally, in accordance with an agreement with Abacus, we collect broking Jees on behalf of Abacus and record a payable, or economic benefit transfer. to them for amounts collected but unremitted at any period end, not of any associated costs we incur.

For the year ended December 31, 2012, Abacus recorded an impairment of goodwill associated with its acquisition of Sabre Pacific, of which our share was \$24 million.

Prior to 2012, we held an equity interest in Axess jointly with Abacus. We recorded an amount due to Abacus for its economic share of the equity interest. Our interest in Axess was sold in 2012.

The condensed consolidated financial information below has been presented in conformity with U.S. GAAP.

Atacus' Condensed Consolidated Statements of Operations are as follows:

	Year Ended					
	Deen	ober 51, 2012	Dece	mber 31, 2011	Dece	mber 31, 2010
			(Amous	nts in thunsands)		7000
Revenue	5	320.069	5	261,952	.5	239,663
Cost of sales		200,212		123,227		113,882
General and administrative costs		42.219		25,382		23,321
Other expenses		32,367		19,497		15,970
Operating income		45,271	-	93,846		86,490
Impairment losses, net				(3,057)		(8,988)
Gam on disposal of an associate		5,656				_
Impairment of goodwill		(65,800)		-		_
Other non-operating income		6,174		7.214	-	6,566
Income before taxes		(8,708)		98,003		84,068
Income tax expense		11,658		18,551	-	16,247
Net (loss) income	2	(20,366)	5	79,452	5	67,821
Noncontrolling interest	-	130		103		329
Net (loss) income attributable to Abacua	5	(20,496)	- 5	79,349	\$	67,492

Abucus' Condensed Consolidated Statements of Comprehensive Income are as follows:

	Venr Ended				
	December 31, 2012	December 31, 2011	December 31, 2010		
		(Amounts in thousands)			
Net income (loss)	\$ (20,366)	\$ 79,452	8 67,821		
Change in accumulated other comprehensive income (loss)	(9,379)	(3,588)	5,331		
Comprehensive moome (loss)	(29,745)	75,864	73,152		
f.ess: Comprehensive loss attributable to noncontrolling interests	(76)	(81)	(347		
Comprehensive income (loss) artributable to Abucus	\$ (29,821)	3 75,783	5 72,805		

Abacus' Condensed Consolidated Balance Sheets are as follows.

	As of			
	Decer	mber 31, 2012	Dere	mber 31, 2011
Visit I		(Amounts I	n thousands)	
Assets				
Current assets				
Cash and cash equivalents	\$	95,194	3	176,805
Accounts receivable, net		51,746		42,943
Other receivables, net		53,219		34,246
Total current assets		201,159		253,994
Property and equipment, net		28,130		19,210
Goodwill and intangible assets, net		2,505		2,755
Other assets, net		46,788		72,566
Total assets	38	278,582	5	348,525
Liabilities and stockholders' equity				-
Current liabilities				
Accounts payable	5	30,463	5	14.963
Other accrued liabilities		91,270		89,438
Provision for taxation		48,277		46,735
Total current liabilities		170,010	-	151,136
Deferred income taxes		5,733		4,163
Stockholders' equity				-
Share capital		56,580		56,580
Retained earnings		45,746		136,053
Noncontrolling interest		513		593
Total stockholders' equity		102,839		193,226
Total liabilities and stockholders' equity	5	278,582	3	348,525

Abacus' Condensed Consolidated Statements of Cash Flows are as follows.

			Y	ear Ended		
		iber 31, 2012	Decer	nber 31, 2011	December 31, 2010	
	-		(Amoun	ts in thousands)		
ictivities	5	9,214	5	48,833	5	95,494
ties		(29.183)		(8,560)		(4.833)
						ee di Mal
		(60,486)		(35,000)		(60,000)
		(156)		(109)		(106)
ties		(60,642)		(35,109)		(60,106)
		(80,611)		5,164		30,555
ming of period		176,805		171,641		141,086
of period	4	96,194		176,805		171,641
	ties ties sh equivalents	ties fies fies sh equivalents ming of period	ties (29,183) (60,486) (156) ties (60,642) sh equivalents (80,611) numing of period 176,805	December 31, 2012 December 31, 2012 December 31, 2012 (Amount of the Control of the Cont	(Amounts in thousands) activities \$ 9,214 \$ 48,833 ties (29,183) (8,560) (60,486) (35,000) (156) (109) ties (60,642) (35,109) sh equivalents (80,611) \$,164 numg of period 176,805 171,641	December 31, 2012 December 31, 2011 December 31, 2011 (Amounts in thousands)

Our Related Party transactions with Abacus are summarized and presented in the table below.

		her 31, 2012	Deces	nber 31, 2011	Dreen	aber 31, 2010
			(Amoun	ts in thousands)		
Revenue earlied from Abacus	5	70,039	3	51,196	\$	57,654
	Decem	iber 31, 2012	Decen	nber 31, 2011		
		(Amounts)	n thousands)			
Receivable from Abacus	3	7,729	5	9,916		
Pavable to Abagus for Economic Benefit Transfer		(8,452)		(2),676)		
Payable to Abacus for 25% equity in Axess—				(6,303)		
Note payable to Abacus, including interest				(17.593)		
Current deferred revenue related to Abucus data processing		(2,571)		100		
Long-term deferred revenue related to Abacus data		9-6-6				
processing		(15,428)		-		
Related party liability, net	·S	(18,722)	\$	(35,656)		

7. Property and Equipment, Net-

Our property and equipment consists of the following items

As of						
Decer	December 31, 201					
-	(Amounts le	thomanda)				
. 8	150,682	5	170,396			
	24,333		24,443			
	254.923		229,547			
	588,125		430,559			
7-	1,018,063		854,945			
	(608,365)		(428,088)			
\$	409.698	5	426,857			
	-	December 31, 2012 (Amounts In \$ 150,682, 24,333, 254,923, 588,125, 1,018,063, (608,365)	December 31, 2012 December 31, 2012 (Amounts in thousands) \$ 150,682			

In 2012, we recorded 552 million of impairment on Travelocity's long-lived assets (see Note 8). We also recorded an impairment of \$20 million for leasehold improvements associated with a corporate building that is not occupied and which we no longer anticipate being able to sublease to a third party before the end of the lease term.

8. Goodwill and Intangible Assets

Impairment diversiments—We perform our annual assessment of possible impairment of goodwill and indefinite-lived intangible assets as of October 1, or more frequently if events and creamstances indicate that impairment may have occurred.

In the third quarter of 2012, certain competitors of Travelocity amounced plans to move towards offering hotel customers a choice of payment options which could adversely affect hotel margins over time. Travelocity's move to this new revenue model could additionally impact its working capital as it would collect less cash up front, reducing the existing supplier liability over time. We therefore initiated in impairment analysis as of September 30, 2012. The expected change in the competitive business environment and the resulting impact on our current projections of the discounted future cash flows led to a \$58 million goodwill impairment in Travelocity—North America and a \$5 million goodwill impairment in Travelocity—Europe which has been recorded in our results of operations.

In the fourth quarter of 2012, we continued to see further weakness in Travelocity's business performance resulting in lower projected revenues and declining margins for Travelocity.—North America and Europe thus requiring further impairment assessment as of December 31, 2012 of goodwill and long-lived intengible assets. We recorded an additional goodwill impairment charge for Travelocity Europe for \$65 million and identified long-lived intengible assets were not deemed recoverable in both North America and Europe. As a result, we recorded impairments on long lived assets of \$281 million for Travelocity—North America, of which \$30 million pertained to internally developed software, \$7 million pertained to computer equipment, \$6 million related to capitalized implementation costs (see Note 2) and the remander related to definite-lived intengible assets. We also recorded impairments of \$154 million for Travelocity—Furope, of which \$11 million pertained to internally developed software, \$4 million pertained to computer equipment and the remander related to definite lived intengible assets. The total impairment for Travelocity in 2012 was \$564 million.

During 2011 and 2010, Travelocity was impacted by continued weakness in the macroeconomic environment. In 2011, we saw a decline in margins due to pressure in the industry driven by competitive pricing, reduced bookings and its resulting impact on our current projections of the discounted forure each flows. These factors led to an impairment charge of \$173 million and \$401 million for Travelocity North America for the year ended December 31, 2011 and 2010, respectively, and \$12 million impairment charge for Travelocity Europe for the year ended December 31, 2011.

For the purposes of performing the impairment assessment in all periods, we determined that the lowest-level of identifiable oash flows is at the reporting unit level for the primary asset in the asset group being the trade name fravelocity com and lastimoute, converted to Fravelocity. North America and Travelocity Europe, respectively. We used an income based valuation approach at the reporting unit level to fair value the asset group and compared those estimates to the respective carrying values. The key assumptions used in determining the estimated fair value of our long lived assets were the terminal growth rates, forecasted revenues, assumed royalty rates and discount rates. Significant judgment was required to select these inputs based on observed market data. Impurments related to continuing operations are recorded in "Impurment" in the consolidated statements of operations.

We believe the assumptions used to project future each flows for the evaluations described above were reasonable. However, if future actual results do not meet our expectations, we may be required to record an additional impairment charge, the amount of which could be material to our results of operations.

There was no impairment charge on definitive-lived intangible assets in 2011 or 2010.

Goodwill-Changes in the carrying amount of goodwill during the year ended December 31, 2012 and December 31, 2011 are as follows:

	Continuing Operation				Discontinued Operations					
	Travel Perwace	Airline and Despitality Solutions	Tenvelocity	Total	Grow	Acquaintists Impulyment	Total	Tatal Goodwill		
			- A - 10 T	(Amount in	housendy)	Parameter Control		C. B. T. B.		
Dalonge as of Dogumber 31, 2010	53,834,034	\$ 279,453	\$ 494,684	\$2,662,130	\$19,616	8 (19,573)	\$20,043	52,628,173		
Auguired	4.018	3,747	3	7,768		_	-	7,768		
Adjustments(3)	(10.313)	2,553		(7,758)	(1:064)		71,0545	(8,832)		
Impairment			3185,2401	(185,240)				(0.85,240)1		
Held for Sale	(14,524)		-	(14/324)	-		-	(11,521)		
Balanuc as of Dunamber 31, 2011	1,8(3,205	285,754	309,407	2,408,376	58,552	(39,573)	18,979	2,427,355		
Acquired		39,713		39,713				39.713		
Adjustments(3)	(153)	22	-	(131)	595	_	595	464		
Impairment	-	-	(128,708)	(138,708)	-	-	-	(128,708)		
Held for Sale	100	_	=							
Disposals	(578)			(578)		(7,420)	(7,420)	(7,998)		
Balance as of Discember 31, 2012	\$1,812,484	\$ 325,489	Peg 081 3	52318 672	359,147	\$ (46,993)	\$12151	\$2,350,826		

⁽¹⁾ Includes net foreign currency effects during the year

Accumulated goodwill impairment charges totaled \$1,247 million and \$1,118 million as of December 31, 2012 and December 31, 2011, respectively. All accumulated goodwill impairment charges are associated with Travelocity

Intengible Assets—The following table presents our goodwill and intengible assets at December 31, 2012 and 2011. The impairments discussed above have been reflected in the gross carrying amounts and accumulated amortization as of December 31, 2012 and 2011.

		T	lecer	nber 31, 2012				1	December 31, 2011			
	Gross Corrying						d Carrying Amount	Gross Carrying		Accumulated Amertization		t Carrying Amount
						(Amounts b	thou	(sands)				
Trademarks and brandnames	3	888,591	- 3	(542,355)	5	346,236	3	887,533	5 (147,209)	5	740,324	
Acquired customer relationships		693,863		(407,331)		286,532		683,163	(343,179)		339,984	
Parchased technology		468.389		(338,635)		129,754		403,115	(264,189)		138,926	
Non-compete agreements		13,325		(12,390)		935		13,008	(10,830)		2,178	
Acquired contracts, supplier and distributor												
agreements		25,608		(10,800)		14,800		25,500	(8.791)		16,809	
Total intangible assets	3	2,089,768	5	(1,311,511)	5	778,257	3	2,012,419	\$ (774,198)	5	1,238,221	

Amortization expense relating to intangible assets subject to amortization totaled \$159 million for each of the years ended December 31, 2012 and \$160 million for the year ended December 31, 2010. Estimated amortization expense relating to intangible assets subject to amortization for each of the five succeeding years and beyond is as follows (in thousands):

2013	\$142,768
2013 2014	105,291
2015	92,747
2015 2016	92,768
2017	47,405
2018 and thereafter	297,278
Total	\$778,257

9. Balance Sheet Components

Other Receivables, Net

Other receivables consisted of the following:

	As af
	December 31, 2012 December 31, 20
	(Amounts in thousands)
Virtue added tax receivable(1)	\$ 23,679 \$ \$8,2
Other	29,338 24,6
Other receivables, not	\$ 47,017 \$ 82,9

⁽¹⁾ Net of reserves for uncollectability on VAT receivables of \$37 million and \$40 million, respectively.

Other Assets, Net

Other assets consisted of the following:

	0.0000000000000000000000000000000000000	As of
	December 31, 2012	December 31, 2011
Capitalized implementation costs, net	(Amou	nts in thousands)
	\$ 152,837	\$ 102,459
Long term deferred income taxes	1,350	-
Deferred customer discounts	47,711	50,000
Deferred subscriber incentive payments	69,660	71,671
Other	82,985	75,493
Other assets, net	\$ 356,553	\$ 299,623

In 2012 we recorded an impairment of 36 million on Travelocity's capitalized implementation costs (see Note 8).

10. Pension and Other Postrettrement Benefit Plans

We sponsor the Sabre Inc. 401(k) Savings Plan ("401(k) Plan"), which is a tax-qualified defined contribution plan that allows tox-deferred savings by eligible employees to provide funds for their retirement. We make a matching contribution equal to 100% of each pre-tax dollar contributed by the participant on the first 6% of eligible compensation. We have recorded expenses related to the 401(k) Plan of approximately \$20 million, \$17 million and \$17 million for the years ended December 31, 2012, 2011 and 2010, respectively.

We also sponsor personal pension plans for eligible staff at lastminute.com, a Travelocity entity. Instminute.com contributed 5% of eligible pay on behalf of these employees to the plan. We contributed and expensed approximately \$1 million for each of the years December 31, 2012, 2011 and 2010.

Additionally, we sponsor the Sabre Inc. Legacy Pension Plan ("LPP"), which is a tax-qualified defined benefit pension plan for employees meeting certain eligibility requirements. The LPP was amended to freeze pension benefit accruals as of December 31, 2005, so that no additional pension benefits are accrued after that date. In April 2008, we amended the LPP to add a lump sum optional form of payment which participants may elect when their plan benefits commence. The effect of the amendment was to decrease the projected benefit obligation by \$34 million, which is being amortized over 23.5 years, representing the weighted average of the lump sum benefit period and the life expectancy of all plum participants. We also sponsor a defined benefit pension plan for certain employees in Canada.

We provide retiree the insurance benefits to certain employees who retired prior to January 1, 2001, and we subsidize a portion of the cost of retiree medical benefits for certain retirees and eligible employees hired prior to October 1, 2000. In February 2009, we amended our retiree medical plan to reduce the subsidies received by participants by 20% per year over the next 2 years, with no further subsidies beginning January 1, 2014. The retiree medical plan will still be available to eligible employees with no further subsidies. This amendment resulted in 557 million of negative prior service cost recorded to other comprehensive income that is being amortized to operating expense over the remaining term through December 2013.

Pursuant to a Travel Privileges Agreement with American Airlines ("AMR"), we are entitled to purchase personal travel for certain retirees. Flighble employees were required to retire from the Company on or before June 30, 2008 to receive this benefit, unless they met the requirements to dual-retire from AMR and Sabre Holdings. These dual-retires will receive these benefits upon retiring from Sabre Holdings. To pay for the provision of flight privileges for eligible retired employees, we make a lump-sum payment to AMR in the year the employees retire.

The following tables provide a reconciliation of the changes in the plants' benefit obligations, fair value of assets and the funded status as of December 31, 2012 and December 31, 2011:

	Pension	Other	Benefits	
	2012	2011	2012	2011
		(Amounts in t	housands)	
Change in benefit obligation				1000
Benefit obligation at January 1	3(381,506)	\$(357,151)	\$(5,723)	\$(10,151)
Service cost				(1)
Interest cost	(19,744)	(20,447)	(91)	(176)
Actuarial gains (losses), net	(59,434)	(25,078)	(100)	1,973
Benefits paid	19,932	21,170	2,869	2,632
Benefit obligation at December 31	\$(440,752)	\$(381,506)	\$(3,045)	5 (5,723)
Change in plan assets:				
Fair value of assets at January 1	\$ 293,255	\$ 289,771	3 -	8 -
Actual return on plan assets	41,143	15,348	-	
Employer contributions	20,235	9,305	2,869	2,632
Benefits paid	(19,932)	(21,170)	(2,869)	(2,632)
Pair value of assets at Descenber 31	\$ 334,701	\$ 293,255	5 -	8 -
Funded status at December 31	\$(106,051)	\$ (88,251)	\$(3,045)	\$ (5,723)

The cumulative amounts recognized in the consolidated balance sheets as of December 31, 2012 and December 31, 2011, consist of:

	Pension I	Pension Benefits		Benefits	Tima)		
	Decemb	December 31,			December 31,		
	2012	2011	2012	2011	2012	2001	
Current liabilities	s –	5 -	\$(1,913)	5(2,738)	\$ (1,913)	5 (2,738)	
Non current Habilities	(106,051)	(88,251)	(1,132)	(2,985)	(107,183)	(91,236)	
Total	\$(106,051)	\$(88,251)	\$(3,045)	5(5,723)	\$(109,096)	\$(93,974)	

The current and noncurrent habilities are presented in Other accroed habilities and Other noncurrent habilities, respectively, in the consolidated balance sheets

The amounts recognized in Accumulated other comprehensive menne (loss), net of deferred taxes, as of December 31, 2012 and December 31, 2011 consists of

	Pension Benefits December 31.		Other I	lene fur	Total	
			Decem	her 31,	Decem	her 31,
	2012	2011	2012	2011	2012	2011
		44.4	(Amounts in	thousands)		
Net actional loss (gain)	\$113,697	\$ 88,909	\$ (2.589)	5 (3.107)	\$111,108	3 85,802
Prior service credit	(17,008)	(17,926)	(7,941)	(15,238)	(24,949)	(33,164)
Accumulated other comprehensive income	\$ 96,689	\$ 70,983	5(10,530)	\$(18,345)	\$ 86,159	\$ 52,638

The discount rate used in the measurement of our benefit obligations as of December 31, 2012 and December 31, 2011 is as follows.

	Pention 1	Pension Benefits		enefite
Weighted-average assumptions	December 31, 2012	December 31. 2011	December 31, 2012	December 31, 2611
Discount rate	4.19%	5.32%	2.07%	2.12%

Due to the freeze of pension benefit accruals under the LITI as of December 31, 2005, no assumption for future rate of compensation increase is necessary.

The following table provides the components of net periodic benefit costs associated with our pension and other postretirement benefit plans for the years ended December 51, 2012, 2011 and 2010:

December 31, 2012	December 31, 2011	December 31, 2010
	(Amounts in thousands)	
8 19,744	\$ 20,447	\$ 20,539
(24,323)	(23,820)	(24,942)
(1,432)	(1,432)	(1,432)
4,269	2,195	711
\$ (1,742)	\$ (2,610)	\$ (5,124)
	\$ 19,744 (24,323) (1,432) 4,269	\$ 19.744 \$ 20,447 (24,323) (23,820) (1,432) (1,432) 4,269 2,195

		Y	nar Ended		
Decemb	er 31, 2012	Decen	nber 31, 2011	Decer	nber 31, 2010
		(Ameun	ty in thousands)		
5	-	5	J	5	3
	91		176		311
	(11,397)		(11,397)		(11,397)
	(1,929)		(745)		(222)
\$	(13,235)	S	(11,965)	5	(11,105)
	Decemb 5	(1,929)	December 31, 2012 December 35, 2012 (Amount 5 - 5) 91 (11,397) (1,929)	(Amounts in thousands) 5	December 31, 2012 December 31, 2011 December 31,

Obligations Recognized in	Pension Benefits				Other Benefits				
Other Comprehensive Income	Decem	aber 31, 2012	Decem	der 31, 2011	Decem	ber 31, 2012	Decemb	er 31, 2011	
				(Amounts by	thousands)				
Net actuarial (gain) loss	.5	42,614	5	33,550	5	187	5	(1,964)	
Amortization of actuarial gain (loss)		(4.269)		(2.195)		1.929		745	
Amortization of prior service credit		1,432		1,432		11,397		11,397	
Total recognized in other comprehensive income		39,777		32,787		13,513		10,178	
Total recognized m nel periodic benfit cost and other comprehensive income	\$	38,035	5	30,(77	S	278	5	(1.787)	

We estimate that \$1 million of prior service credit and actuarial loss for the defined benefit pension plans will be amortized from accumulated other comprehensive income (loss) into net periodic benefit cost in 2013. Additionally, we estimate that \$14 million of prior service credit and actuarial gain for the other postretirement benefit plans will be amortized from accumulated other comprehensive income (loss) into net periodic benefit cost in 2013.

Income related to pensions and other postretirement benefits totaled approximately \$15 million, \$15 million and \$16 million for the years ended December 31, 2012, 2011 and 2010, respectively

The principal assumptions used in the measurement of our net benefit costs for the three years ended December 31, 2012, 2011 and 2010 are as follows:

	Pe	Pension Benefits			Other Benefits			
	2012	2011	2010	2012	2011	2010		
Discount rate	5.32%	5.88%	6.0996	2.32%	2.69%	2.85%		
Expected return on plan assets	7.75%	7.75%	7.75%		_	-		

Due to a cap on our retiree medical plan cost, a one-percentage point change in the assumed health care cost trend rates would not have a significant impact on service and interest cost or on our postretirement benefit obligation as of December 31, 2012 and December 31, 2011.

Our overall investment strategy for the LPF is to provide and maintain sufficient assets to meet pension obligations both as an ongoing business, as well us in the event of termination, at the lowest cost consistent with prudent investment management, actuarial circumstances, and economic risk, while minimizing the earnings impact. Diversification is provided by using an asset allocation primarily between equity and debt securities in proportions expected to provide opportunities for reasonable long-term returns with acceptable levels of investment risk. Fair values of the applicable assets are determined as follows:

Mutual Fund - The fair value of our mutual funds was estimated by using market quotes as of the last day of the period.

Common Collective Trusts—The fair value of our common collective trusts was estimated by using market quotes as of the last day of the period, quoted prices for similar securities and quoted prices in non-active markets.

Real Estate—The fair value of real estate was estimated by using property appraisals conducted annually by independent appraisal firms. The annual appraisals are adjusted as necessary for interim capital expenditures.

The basis for the selected target asset allocation included consideration of the demographic profile of plan participants, expected future benefit obligations and payments, projected funded status of the plan and other factors. The target allocations for LPP assets are 2.5% U.S. equities, 2.5% non-U.S. equities, 4.3% long duration fixed income, 5% real estate and 2% cash equivalents. It is recognized that the investment management of the LPP assets has a direct effect on the achievement of its goal. As defined in Note 14, the following table presents the fair value of the LPP assets

Fair Value Measurements at December						ber 31, 2012		
Acti for	ve Markets Identical Assets	Obse In	rvable puts	Unobs In	ervable puts	Total		
		(An	nounts in t	(housands)				
. 4	A\$ 195	4		è		\$ 43,183		
	and the second second second			*		40,944		
	2.11.8					20,790		
			-5		(3)	4,474		
	again.				-	14175		
	-	14	2.186		_	142,186		
	_				-	43,429		
						20,207		
	-		_		19,488	19,488		
1	109,391	5 20	5.822			\$334,701		
	Acti for 0	Quoted Prices in Active Markets for Identical Assets (Level 1)	Quoted Prices in Active Markets Sign for Identical Observation (Level 1) (Level 1) (Level 1) (Level 2) (And 20,790 4,474	Quoted Prices in Active Markets for Identical Assets (Level 1) (Level 2) (Amounts in the second of t	Quoted Prices in Active Markets Significant Significant Industrial	Active Markets for Identical Assets (Level 1) (Level 2) (Amounts in thuusands) \$ 43,183		

The following table provides a rollforward of plan assets valued using significant toolservable inputs (level 3), in thousands

	Real Estate
Beginning balance at December 31, 2010	\$ 15,494
Contributions	594
Net distributions	(254)
Advisory fee	(170)
Net investment income	470
Change in unrealized gain (loss)	1,539
Net realized gain (loss)	(18)
Ending balance at December 31, 2011	5 17,755
Comributions	265
Net distributions	(265)
Advisory fee	(200)
Net investment income	961
Change in unrealized gain (loss)	936
Net realized gain (loss)	36
Ending balance at December 31, 2012	\$ 19,488

We contributed \$20 million to fund the LPP during the year ended December 31, 2012 and made \$9 million in contributions to fund the LPP during the year ended December 31, 2011. Annual contributions to our defined benefit pension plans in the United States and Canada are based on several factors that may vary from year to year. Our funding practice with respect to the LPP is to contribute the minimum required contribution as defined by law while also maintaining an 80% funded status as defined by the Pension Protection Act of 2006. Thus, past

contributions are not always indicative of future contributions. Based on current assumptions, we expect to make \$3 million in contributions to our defined benefit pension plans in 2013.

The expected long-term rate of return on plan assets for each measurement date was selected after giving consideration to historical returns on plan assets, assessments of expected long-term inflation and market returns for each asset class and the target asset allocation strategy. We do not unticipate the return of any plan assets to us in 2013.

We expect to make the following estimated future benefit payments under the plans as follows (in thousands)

	Pension	Other Benefits
2013	\$ 24,000	\$1,000
2014	24,000	1,000
2015	26,000	-
2016	26,000	_
2017	29,000	
2018-2022	144,000	

11. Income Taxes

The components of pre-tax moome, generally based on the purisdiction of the legal entity, were as follows:

		Year Ended	
	December 31, 2012	December 31, 2011	December 31, 2010
Components of pre-lax recome		(Amounts in thousands)	
Domestic	\$ (1,077,917)	\$ (42,530)	\$ (195,429) (\$0,250)
rutaga	\$ (846,100)	\$ (26,179)	\$ (245,688)

The Company's domestic pre-tax income decreased significantly in 2012 due to the pre-tax impact of the litigation settlement with AMR (see Note 21), impairment charges (see Note 8) and the write-off of intercompany debt. The Company's foreign pre-tax income increased significantly in 2012 due to the pre-tax impact of cancellation of intercompany debt income partially offset by impairment charges.

The provision for moome taxes relating to continuing operations consists of the following:

					Ye	ar Ended		
		December 31, 2012		mber 31, 2012 December 31, 2011		Decem	ber 31, 2010	
A					(Amount	s in thousands)		
Current portion:								
Federal		.5	7,383		S	579	\$	4,627
State and Local			6,757			2,772		2,392
Non U.S			23,062			18,813		12,828
Total current			37,202			22,164		19,847
Deferred portion:								
Federal			(231,531)			30,780		51,864
State and Local			(10.364)			889		(2,192
Non U.S.			2,514			2,740		632
Total deferred			(239,381)			34,409		50,304
l'otal (benefit) provis	ion for income taxes	8	(202,179)		\$	56,573	8	70,151
							-	

The provision for income taxes relating to continuing operations differs from amounts computed at the statutory federal income tax rate as follows:

	Year Ended					
	December 31, 2012		Decen	her 31, 2011	December 31, 201	
		1000	(Amoun	is in (housands)		
Income tax provision at statutory federal income tax rate	5	(296,138)	3.	(9,163)	5	(85,991)
State income taxes, net of federal benefit		5,712		2,399		(145):
Impact of non U.S. taxing jurisdictions, net		3,361		(2,934)		16,574
Goodwill impairment		28,630		64,203		138,351
Impact of sale of business		(15,209)				-
Write off of Intercompany Debt		(9,703)		_		-
Tax loss attributable to non controlling micrest		19,694		2,570		4,031
Valuation allowence		59,358		_		_
Other, net		2,116		(502)		(2,669)
Total (benefit) provision for income taxes	S	(202,179)	5	56,573	5	70,151

The components of our deferred tax assets and liabilities were as follows:

	Decemb	er 31, 2012	Decer	nber 31, 2011
		(Amounts Ir	(housands)	
Deferred tax assets:				
Accrued expenses	\$	91,409	5	32,741
Employee benefits other than pension		1,815		1,379
Deferred revenue		61,041		5,931
Pension obligations		38,324		25,201
Net operating loss carry forwards		710,112		330,300
Non-compensatory options				2,059
Non U.S. operations		8,735		_
Unrealized gains and losses		9,414		17,613
Subscriber incentives		411		1,573
Tax credit carryforwards		11,946		10,771
TVI, Common suspended loss		23,350		-
Other		30,386		15,235
Total deferred tax assets		986,943		442,803
Deferred tax finbilities:				
Non U.S. operations		_		(1,055)
Depreciation and amortization		(4,200)		(20,859)
Internally developed software		(148,777)		(117,558)
Intangible assets		(112,940)		(289,264)
Write off of Intercompany Debt		(416,774)		
Currency translation adjustment		(9,244)		(8,222)
Total deferred tax liabilities		(691,935)	_	(436,958)
Valuation allowance		(268,406)		(227,441)
Net deferred tax asset (liability)	8	26,602	5	(221,596)
iver neterica in asser (indutility)	4	20002	49	(461,170)

We pay United States ("U.S.") income taxes on the earnings of non-U.S. subsidiaries unless the subsidiaries' earnings are considered permanently reinvested outside the United States. To the extent that the non-U.S. earnings previously treated as permanently reinvested are repatriated, the related U.S. tax liability may be reduced by any non-U.S. income taxes paid on these earnings. As of December 31, 2012, no provision has

been made for the United States federal and state medine bases on certain outside basis differences, which primarily relate to accumulated unrepairtated foreign earnings of approximately \$181 million. It is not practical to estimate the unrecognized deferred any hability for these earnings, as this liability is dependent upon future tax planning strategies.

As of December 31, 2012, we had U.S. federal net operating loss carryforwards ("NOLs") at approximately \$1.6 billion, which will expire between 2020 and 2032 and research tax credit carryforwards of approximately \$10 million, which will expire between 2019 and 2032.

Additionally, we have a \$2 million Alternative Minimum Tax ("AMT") credit carryforward that does not expire. Approximately \$42 million of NOLs and \$1 million of research tax credit carryforwards are subject to an annual limitation on their ubility to be utilized under Section 382 of the Code. We fully expect that Section 382 will not limit our ubility to fully realize the benefit. In addition, approximately \$81 million is subject to an annual limitation under Section 1502 of the Code. In addition, we had \$180 million of deferred any assets for NOL carryforwards related to certain non-U.S. taxing jurisdictions that are primarily from countries with indefinite carryforward periods.

We regularly review our deferred tay assets for recoverability and a valuation allowance is provided when it is more likely than not that some portion or all nt a deterred tax asset will not be realized. The ultimate realization of deterred tax assets is dependent upon future taxable income during the periods in which those temporary differences become deductible. In assessing the need for a valuation allowance for our deterred tax assets, we considered all available positive and negative evidence, including our ability to carry back operating losses to prior periods, the reversal of deferred tax liabilities, tax planning strategies and projected future taxable mome. In assessing the need for a valuation allowance against our U.S. deferred tax assets, we also gave specific consideration to goodwill and intengible impairment charges recorded in the last three years (see Note 8) and the charges for the settlement of the litigation with AMR (see Note 21). Considering these factors, we established a valuation allowance of approximately \$59 million against our U.S. deferred tax assets as of December 31, 2012, in addition, we have an allowance on the U.S. deferred tax assets of TVI. Common, Inc. that was merged into our capital structure on December 31, 2012 of \$32 million and on the non-U.S. deferred assets of our lastminume.com subsidiaries of \$177 million and \$227 million as of December 31, 2012 and 2011, respectively. We reassess these assumptions regularly which could cause an increase or decrease in the valuation allowance resulting in an increase or decrease in the effective tax rule, and could materially impact our results of operations.

It is out policy to recognize penalties and interest accrued related to income taxes as a component of the provision (benefit) for income taxes. During the years ended Desember 31, 2012, 2011, and 2010, we recognized an expense of a negligible amount, a benefit of \$1 million, and a benefit of \$2 million, respectively. As of Desember 31, 2012 and 2011, we had cumulative accrued interest and penalties of approximately \$1 million and a negligible amount, respectively.

A reconciliation of the beginning and enting amount of unrecognized tax benefits, excluding interest and penalties, is as follows:

		Year Emted		
	December 31, 2012	December 31, 2011	Decer	nber 31, 2010
		(Amounts in thousands)		
Balance at beginning of the year	3 39,080	\$ 38,072	5	32,425
Additions for tax positions taken in the current year	16,367	7,016		6,059
Additions for tax positions of prior years	3,584	1,050		6,776
Reductions for tax positions of prior years	(3.113)	(1,691)		(429)
Reductions for tax positions of expired stimite of				
limitations	(1,902)	(1,367)		(560)
Settlements	_			(6,199)
Balance at end of the year	\$ 54,016	\$ 39,080	8	38,072
			-	

All of our unrecognized tax benefits at both December 31, 2012 and 2011, would affect the effective tax rate, if recognized.

We are subject to U.S. federal income tax as well as income tax of multiple state, local, and non-U.S. jurisdictions. In the normal course of business, we are subject to examination by taxing authorities throughout the world. During 2010, the Internal Revenue Service ("IRS") completed its audit of the 2004-2006 U.S. federal moome tax returns. All matters were settled and we are waiting for a refund to be approved by the Joint Committee of Congress.

The U.S. federal statute of limitations is closed for years prior to 2007. With few exceptions, we are no longer subject to state, local, or non-U.S. income tax examinations by fax authorities for years prior to 2007.

The Company believes that it is reasonably possible that \$9 million in nurecognized tax benefits may be resolved in the next twelve months.

12 Debi

The following table sets forth our outstanding debt:

	Rate	Maturity	Dere	mber 31, 2012	Does	mber 31, 2011
	1			(Amounts i	n thousands)	
Senior secured credit facility						
Initial term loan facility	1.+2.00%	September 2014	5	238,335	3	-2,071,788
Initial term loan facility	L+5.75%	September 2014				800,000
First extended term four facility	1.+5.75%	September 2017		1,162,622		_
Second extended term loan facility	1.45.75%	December 2017		401,515		-
Incremental term loan facility	7.250%	December 2017		370,536		_
\$216 million revolving credit facility	1.+2.00%	March 2013				82,000
\$284 million revolving credit facility	L+4.50%	September 2016		-		_
Senior unsecured notes due 2016	8.350%	Mirch 2016		385,099		381,267
Senior secured notes due 2019	8.500%	May 2019		801,712		_
Mongage facility	5.800%	March 2017		84,340		85,000
Total debt			5	3,444,159	S	3,420,055
Current portion of debt				23,232	-	112,150
Long-term debt.				3,420,927		3,307,905
Total debt			3	3,444,159	\$	3,420,055
411214111			-		-	

Senior Secured Credit Facility

On March 30, 2007, Sabre Inc. entered into a senior secured credit facility ("Credit Agreement"). The Credit Agreement is comprised of an aggregate of \$3,515 million of senior secured financing consisting of: (i) \$3,015 million in aggregate principal amount of term loans, (ii) a revolving credit facility denominated in U.S. dollars with a maximum borrowing limit of \$200 million, and (iii) a revolving credit facility denominated in U.S. dollars with a maximum borrowing limit of \$300 million. The Credit Agreement includes up to \$400 million of letter of credit financings under the revolving credit facility that is denominated in U.S. dollars. The term toin expires in September 2014 and the revolving credit facilities expire in March 2013.

On February 28, 2012, we entered into an agreement to amend and restate our existing Credit Agreement. We also entered into a term theilib agreement to extend the maturity date of \$1,175 million of debt under the existing term loss to September 30, 2017. On March 2, 2012, we entered into a revolving credit facility agreement, or First Extended Revolving Credit Facility, to extend the maturity date of \$251 million of the

existing revolving credit facility to September 30, 2016. The extended facilities include an accelerated maturity of December 15, 2015 for the revolving credit facility and the term form in the event that our leverage ratio exceeds 4.50 and we do not relinance, extend or pay in full the 2016. Notes on or prior to December 15, 2015.

On May 9, 2012, we extended the maturity date of an additional \$679 million of term loan debt under the Credit Agreement to December 29, 2017 In conjunction, we paid down 40% of the extended loans, or \$272 million, with proceeds from the 2019 Notes described below, resulting in a term facility commitment of \$407 million. In May 2012, we also extended the maturity on \$33 million of revolving credit facility resulting in an increase to the First Extended Revolving Credit Facility to \$284 million.

The maturities and provisions associated with mextended portions of term and revolving credit facilities remain unchanged under the oriented and restated agreement.

On August 15, 2012, we entered into an incremental term loan agreement, or Incremental Term Facility, with a foce value of \$375 million and total net proceeds of \$371 million under the Credit Agreement. We unliked \$366 million of the proceeds to pay down a portion of the existing Term Facility while the remainder was used for fees and premiums associated with the financing. The Incremental Term Facility majures on December 29, 2017, and includes a 1% premium for certain optional prepayments during the first year. The Incremental Term Facility currently bears interest at a rate equal to the LHBOR rate, subject to a 1,25% floor, plus 6,00% per augum. Alternatively, we also have the option to utilize the federal funds rate plus 0.5% or the prime rate, whistiever is higher, subject to a 2,25% floor, plus 5,00% per amount. The Incremental Term Facility includes a provision for increases in interest rates to maintain a difference of not more than 25 basis points relative to future term loan extensions or refinancing of amounts under the Credit Agreement.

Salve line, is obligatious under the Credit Agreement are guaranteed by Salve Holdings and each of Salve line, is wholly-owned material domestic subsidiaries, except unrestricted subsidiaries. We refer to these guaranters together with Salve line, as the Loan Parties. The Credit Agreement is secured by (i) it first priority security interest on the equity interests in Salve line, and each other Loan Party that is a direct subsidiary of Salve line, or another Loan Party, (ii) 65% of the issued and outstanding voting (and 100% of the non-voting) equity interests of each wholly-owned material foreign subsidiary of Salve line, that is a direct subsidiary of Salve line, or another Loan Party, and (iii) a blanket lien on subsummally all of the angible and intengible assets of the Loan Parties.

We are required to pay down 0.25% of the \$3,015 million borrowing under the term loan at the end of each fiscal quarter, which is approximately \$30 million amusally, commencing September 30, 2007. Quarterly payments on the incremental term loan began in December 2012. Scheduled installments of principal on the term loan totaling \$26 million and \$30 million were paid in 2012 and 2011, respectively. This reduced the nutsianding term loan balance to \$2,177 million for the year ended December 31, 2012.

We are also required to pay down the term loan by an annual equal to 50% of excess each flow, as defined by the Credit Agreement, each fiscal year end after our annual consolidated financial statements are delivered. This percentage may decrease if certain leverage ratios are achieved. In the first quarter of 2011 we were required to pay down the term loan by an amount equal to 25% of excess each flow, as defined by the Credit Agreement, which resulted in a prepayment of \$30 million. This prepayment is also applied toward the quarterly scheduled installments of principal on the term loan discussed above, which aggregate to \$30 million for 2011. No excess each flow payment was required in the first quarter of 2012 and, due to the amendment and restatement agreement we entered into subsequent to the date of these financial statements, no excess each flow payment will be required in the first quarter of 2013. Additionally, we are required to pay down the term loan with proceeds from certain asset sales, or borrowings as defined by the Credit Agreement. We may repay the indebledness under the Credit Agreement at any time prior to the instinity dates without penalty.

The interest rate on this indebtedness is based on London interbank Offered Rule ("LIBOR" or "L") plus a base margin which was reset to LIBOR plus 2.00% in March 2010 based on the achievement of cettain leverage

pulsos. As a result of the amended and restated credit agreements entered into on February 28, 2012, and May 9, 2012, the interest rate on these borrowings increased from 2 00% margin to 5.75% margin for \$1,564 million of our outstanding form long as of December 31, 2012. The \$571 million of our outstanding incremental term form that was entered into on August 15, 2012, bears interest at a rate equal to 1 000K, subject to a 1.25% floor, plus 0.00% per amount or with a provision for increases in interest rates to maintain a difference of not more than 25 basis points relative to future form losar extensions or refinancing of amounts under the Credit Agreement. The remaining \$238 million of our term loan is subject to the 2.00% margin. We have elected the one-mouth LIBOR as the floating interest rate on all \$2,173 million of our outstanding term loan interest payments are due on the last day of each month. Interest on the outstanding loan is subject to interest rate swaps (see Note 13, "Derivatives.")

We capitalized \$94 million in costs related to the issuance of the Credit Agreement in 2007, \$21 million in costs related to the First Extended Revolving Credit Facility. \$3 million related to the Second Extended Revolving Credit Facility in 2012, and \$6 million related to the Incremental Term Facility. These costs are being amortized to interest expense over the Credit Agreement maturity period. Additionally, we expensed \$10 million of issuance costs due to payments made on debt balances in May 2012 and August 2012 accelerating amortization of the related debt issuance costs. Excluding this accelerated amortization due to the payments, our effective interest rates were as follows:

No. of the Control of	December 31, 2012	December 31, 2011	December 31, 2010
Including the impact of interest rate swaps	6,24%	4,31%	4 70%
Excluding the impact of interest rate swaps	5,27%	2.72%	2.80%

As of December 31, 2012, we had no outstanding balance on the revolving credit facility. As of December 31, 2011 we had an outstanding balance on the revolving credit facility of \$82 million and no outstanding balance as of December 31, 2010. As of December 31, 2010, we had outstanding letters of credit totaling \$114 million of which \$112 million reduces our overall credit capacity under the revolving credit facility and \$2 million is collateralized with restricted cash.

Under the Credit Agreement, the revolver is subject to certain covenants including a maximum Senior Secured Leverage Ratio. This ratio is culculated as Senior Secured Debt (net of cash) to EEITDA as defined by the Credit Agreement. The definition of EBITDA is based on a milling twelve months EEITDA adjusted for certain items including non-recoming expenses and the proforms impact of cost saving ministrees. As of December 31, 2012, we are in compliance with all covenants under the Credit Agreement.

On Pebruary 19, 2013 we entered into an amendment and resistement agreement to our existing senior secured credit facilities

Publicly Issued Senior Unsecured Notes

In March 2006, we issued 3400 million in 2016 Notes, bearing interest at a rate of 6.35% and insturing March 15, 2016, in an underwritten public offering resulting in net cash proceeds after expenses of approximately \$397 million. The 2016 Notes include certain non-financial coverants, including restrictions on incurring certain types of debt or entering into certain sale and leaseback transactions. We used all of the net proceeds plus available cash and cash equivalents and marketable securities to prepay \$400 million of a bridge facility used to finance the acquisition of our subsidiary lastminute.com. Under the terms of the 2016 Notes, we paid \$29 million in interest charges in 2007 and are obligated to pay \$34 million per year afterwards until 2016. Interest payments are the in March and September each year. The interest rate payable on the 2016 Notes increased to 8.35% effective March 16, 2007 due to a credit rating decline resulting from the acquisition of Sabre Holdings. As of December 31, 2012, we are in compliance with all covenants under the indenture for the 2016 Notes.

In Angust 2001, we issued \$400 million in 2011 Notes, bearing interest at a rate of 7.35% and maturing August 1, 2011, in an underwritten public offering resulting in net cash proceeds to us of approximately \$397 million. The interest payments were due in Pebruary and August each year. The 2011 Motes included certain non-lineacial covenants, including restrictions on incurring certain types of debt or entering into certain sale and leaseback minisactions. In April 2009, we reduced our debt obligations by \$76 million for the 2011 Notes. During the quarter ended. September 30, 2011, we paid down the remaining \$324 million of principal and \$12 million of accrued interest on our unsecured notes which matured on August 1, 2011.

On March 31, 2007, in connection with the acquisition of Sabre Corporation, we terminated the reporting obligations of our 2011 Notes and 2016 Notes under Section (2(g) of the Securities Exchange Act of 1934, as amended, by providing a guarantee of the 2011 Notes and 2016 Notes by Sabre Inc.

Senior Secured Notes

On May 9, 2012, Sabre Inc. issued \$400 million in senior secured notes bearing interest at a rate of 8.50% and maturing on May 15, 2019, pursuant to Rule 144A under the Securities Act of 1933, as amended, ("Securities Act") residing in net proceeds of approximately \$390 million after capitalized expenses of \$3 million. On September 20, 2012, Sabre Inc. issued an additional \$400 million in senior secured notes under the indenture dated May 9, 2012 pursuant to Rule 144A under the Securities Act resulting in net proceeds of approximately \$407 million after capitalized expenses of \$2 million. The May 9, 2012 and September 20, 2012 offerings (collectively "2019 Notes") include certain non-financial coverants, including restrictions on mearing certain types of indebtedness, creation of lieus on certain assets, making of certain investments, and payment of dividends. These coverants are similar in nature to those existing on the Credit Facility. The 2019 Notes have not and will not be registered under the Securities Act.

The total face value of the 2019 Notes is \$800 million and total net proceeds were \$797 million. We used \$679 million of the net proceeds to pay off certain lenders under our secured credit facility (see "—Source Secured Credit Facility"), and retained the remainder for general corporate purposes. A portion of the retained funds was subsequently used for funding the acquisition of PRISM (see Note 3, "Acquisitions").

Interest is calculated from the date of the original issuance, or May 9, 2012, on the 2019 Notes. We are obligated to pay \$68 million in interest per year until 2019. Payments are due in May and November each year. Additionally, capitalized costs related to these transactions are being unortized to interest expense over the 2019 Notes maturity period.

Mortgage Facility

On March 29, 2007, we purchased the buildings, land and furniture and fixtures located at our headquarter facilities in Southlake, Texas, which were previously financed under a capital lease facility. The total purchase price of the assets was \$104 million. The purchase was financed through \$85 million raised by a mortgage facility that we entered into and \$19 million from cash on hand. The \$85 million mortgage facility earnies an interest rate of \$.8% and its secured by the headquarters building which had a net book value of \$80 million as of December 31, 2012. Payments made through March 1, 2017 were applied to accrued injurest only. Subsequent to that date, payments are also applied to the principal value of the facility. Payments are due on the first business day of each month. The facility matures on March 1, 2017 and all unpaid principal will be due at that time. As of December 31, 2012 we are in compliance with all covenants set forth in the facility agreement.

Note Payable to a Joint Venture Partner

On March 31, 2002 we entered into a promissory note with one of our joint venture partners. The note carried an interest rate of 8.0% and matured on March 31, 2012, baving a zero balance as of December 31, 2012. As of December 31, 2011 the carrying value of this note was \$18 million and was classified as a current liability held for sale on our consolidated balance sheet.

13. Derivatives

Hodging Objectives—We are exposed to certain risks relating to auguing business operations. The primary risks managed by using derivative instruments are foreign currency exchange rate risk and interest rate risk. Forward contracts on various foreign currencies are entered into to manage the foreign currency exchange rate risk on operational exposure denominated in foreign currencies. Interest rate swaps are entered into to manage interest rate risk associated with our floating-rate borrowings. In accordance with authoritative guidance on accounting for derivatives and hedging, we designate foreign currency forward contracts as each flow hedges on operational exposure and interest rate swaps as each flow hedges of floating-rate borrowings.

Cost Flow Hedging Strategy—For derivative instruments that are designated and qualify as each flow hedges, the effective portion of the gain or loss on the derivative instrument is reported as a component of other comprehensive income (loss) and reclassified into earnings in the same line item associated with the forecasted transaction and in the same period or periods during which the bedged transaction affects earnings. The remaining gain or loss on the derivative instrument in excess of the cumulative change in the present value of future cash flows of the hedged item, if any (ineffective portion) or hedge components excluded from the assessment of effectiveness, are recognized in the Consolidated Statements of Operations during the current period.

To protect against the reduction in value of forceasted foreign currency each flows resulting from export sales over the next year, we have instituted a foreign currency cash flow bedging program. We heatge portions of our expenses denominated in foreign currencies with forward contracts. When the dollar strengthens significantly against the foreign currencies, the decline in present value of future foreign currency revenue is offset by gains in the fair value of the forward contracts designated as hedges. Conversely, when the dollar weakens, the increase in the present value of future foreign currency cash flows is offset by losses in the fair value of the forward contracts.

We have entered into interest rate swap agreements to manage interest rate risk exposure. The interest rate swap agreements utilized effectively modify our exposure to interest rate risk by converting thoring-rate debt to a fixed rate basis, thus reducing the impact of interest rate changes on future interest expense and net earnings. These agreements involve the receipt of floating rate amounts in exchange for fixed rate interest payments over the life of the agreements without an exchange of the underlying principal amount.

Forward Comments—In order to hedge our operational exposure to foreign currency movements, we are a party to certain timeign currency forward contracts that extend until December 3, 2013. We have designated these instruments as each flow hedges. No hedging ineffectiveness was recorded in earnings relating to the forwards during the years ended December 31, 2012, 2011, or 2010. As the outstanding contines settle, it is estimated that 52 million in gains will be reclassified from other comprehensive income (Jose) to earnings. We have also entered into short-term forward contracts to hedge a portion of our foreign currency exposure related to travel supplier liability payments. As part of our risk management strategy, these derivatives were not designated for hedge accounting at inception; therefore, the change in fair value of these contracts is recorded in our consolidated statements of operations.

As of December 31, 2012 and 2011, we had the following unsettled purchased foreign currency forward contracts that were entered into to hedge our operational exposure to foreign currency movements

	D	December 31, 2012 Outstanding Notional Amount						
Foreign Currency	(Appounts	(Amounts in thousands, excluding weighted-average contrart rates) Weighted-						
	Currency Denomination	Foreign Amount	USD	Average Contract Rate				
Australian Dollar	AUD	4,400	5 4,433	1.0074				
Euro	EUR	20,005	26,168	1.3081				
British Pound Sterling	GRP	15,850	25,418	1.6036				
Indian Ropee	TNR	1,236,000	21,899	0.0177				
Polish Zloty	PLN	158,450	48,503	0.3061				

Foreign Currency	(Amounts in thousands, excluding weighted average contract r						
	Currency Denomination	Foreign Amount	Amount	Contract Rate			
Australian Dollar	AUD	3.900	\$ 3,854	0.9883			
Euro	EUR	14,025	19,589	1.3967			
British Pound Sterling	GBP	11,650	18,513	1.5891			
Indian Rupee	INK	800,100	16,335	0.0204			
Polish Zloty	PLN	113,392	35,366	0.3119			

December 31, 2011 Outstanding Netional Amount

Interest Rate Swap Contracts—During April 2007, in connection with our Senior Secured Debt (see Note 12) with a three-month LIBOR as the floating interest rate, we entered into six interest rate swaps. Under the terms of the swaps, the interest rate payments and receipts are quarterly on the last day of January. April, July and October. The reset dates on the swaps are also the last day of January. April, July and October each year until maturity.

The table below includes the outstanding and matured interest rate swaps relevant to the years ended December 31, 2012 and 2011.

MTG - P	Notional Amount	Interest Rate Received	Interest Rate Paid	Effective Date	Maturity Date
Outstanding	\$400 million	month LIBOR	2.03%	July 29, 2011	September 30, 2014
	\$350 million	1 month LIBOR	2.51%	April 30, 2012	September 30, 2014
	\$750 million				
Mnjured					
	.5800 million	3 month LIBOR	5.04%	April 30, 2007	April 30, 2012
	\$350 million	3 month LIBOR	4.99%	April 30, 2007	April 30, 2011
	\$125 million	3 month LIBOR	5.04%	April 30, 2007	April 28, 2011
	3125 million	3 month LIBOR	5.03%	April 30, 2007	April 28, 2011
	\$1,400 million				

The objective of the swaps is to hedge the interest payments associated with floating-rate liabilities on the notional amounts of our Second Debt as summarized above. The effectiveness of the swaps is periodically assessed throughout the life of the swaps using the "hypothetical derivative method." The hypothetical swap has terms that identically match the terms of the floating rate liability, and is therefore presumed to perfectly offset the hedged cash flows. We review the critical terms of the swaps and the hedged instrument quarterly to validate that the terms continue to match and that there has been no deterioration in the

creditworthiness of the counterparties. Hedge ineffectiveness is calculated quarterly based upon the excess of the cumulative change in the fair value of the actual swap over the cumulative change in the fair value of the "perfect" hypothetical swap. The amount of ineffectiveness, if any, is recorded in earnings. For the years ended December 31, 2012, 2011 and 2010 no hedge ineffectiveness has been incurred. Because these interest rate swaps are cash flow hedges, changes in the fair value of the swaps are recognized as an asset or liability and a component of other comprehensive income (loss) in each reporting period. As the outstanding contracts settle, it is estimated that \$16 million in losses will be reclassified from other comprehensive income (loss) to earnings over the next twelve months.

On February 19, 2013 we entered into an amendment and restatement agreement to our existing senior secured credit facilities

The estimated fair values of our derivatives as of December 31, 2012 and 2011 are provided below.

	Derivative Assets (Liabilities)						
Derivatives designated as hedging instruments Foreign exchange contracts	-	Fair Value					
	Raturee Sheet Location	December 31, 2012		December 31, 2011			
		_	(Amounts in	in thousands)			
	Prepaid expenses	5	2,568	5	=		
	Other accrued liabilities		-		(6.711)		
Interest rate swaps	Other accrued habilities		(15,171)		(28,313)		
	Other noncurrent liabilities		(10,461)		(15,909)		
Total.		5	(23.004)	5	(50.933)		
		-		- minoring			

The estimated fair value of our foreign exchange contracts not designated as hedging instruments are negligible assets recorded in other assets as of December 31, 2012 and 2011 on the consolidated balance sheets. See "—Forward Contracts" for additional information on our purpose for entering into derivatives not designated as hedging instruments and our overall risk management strategies.

The effects of derivative instruments, not of taxes, on other comprehensive income (loss) ("OCI") for the years ended December 31, 2012, 2011 and 2010 are provided below:

			Amount of		Revognised in OCL is ctive Portion)	n Derivative	
Derivatives in Cash Flow				Y	ear Ended		
Hedging Relationships		Decem	ber 31, 2012	Decer	nber 31, 2011	Decen	nber 31, 2010
AND THE COMMENTS OF THE PARTY O				Chinaim	ts in thousands)		
l'oreign exchange contracts		(3-	10,373	5	(17,593)	5	5,888
Interest rate swaps			27,888		34,408		54,284
Total		8	38,261	2	16,815	5	60,172
Derivatives Not			known of	Gain (Lose) I	Recognized in Jucom	e on Derivati	ive
Designated as Hedging					Year Ended		
Instruments(!)	Lecation	Dec	ember 31, 2012	Dec	ember 31, 2011	Decen	ther 31, 2010
				(Amne	més in éliminands)		
Foreign exchange contracts	Cost of revenue	. 8	56	- 5	301	8	(799
Total		. 5	56	- 3	301	5	(799

Amount of Gain (Loss) Reclassified from Accumulated OCI into

	Income (Effective Portion)						
Derivatives in Cash Flow				Y	ear Ended		
Hedging Relationships	Location	Dece	uber 31, 2012	Decen	nber 31, 2011	Decen	nber 31, 2010
				(Amoun	ts in thousands)		
Foreign exchange contracts	Cost of revenue	-5	(2,890)	5	8,508	8	(2,038)
Interest rate awaps	Interest						
	expense		(15,906)		(29,250)		(35,329)
Total		- 6	(18,796)	5	(20,742)	3	(37,367)
				-		-	

See Forward Contracts for additional information on our purpose for entering into derivatives not designated as bedging instruments and our overall risk management strategies.

14. Fair Value Measurements

Fair value is defined as the price that would be received to sell an asset or paid to transfer a liability in an orderly massection between market participants at the measurement date in the principal or most advantageous market for that asset or hability. Guidance on fair value measurements and disclosures establishes a valuation hierarchy for disclosure of inputs used in measuring fair value defined as follows:

- Level 1— inputs are anadjusted quoted prices that are available in active markets for identical assets or trabilities.
- 1.evel 2— inputs include quoted prices for similar assets and liabilities in active markets and quoted prices in non-active markets, inputs other than quoted prices that are observable, and inputs that are not directly observable, but are corroborated by observable market data
- Level 3 Inputs that are unobservable and are supported by little or no market activity and reflect the use of significant management judgment.

A financial asset's or liability's classification within the hierarchy is determined based on the least reliable level of input that is significant to the fart value measurement. In determining fair value, we utilize valuation testiniques that maximize the use of observable inputs to the extent possible. We also consider the counterparty and our own non-performance risk in our assessment of fair value.

Pair values of applicable assets and lubilities are estimated as follows:

Ayailable-For-Sate Securines.—The fair value of our available-for-sale securities were estimated by using market quotes as of the last day of the period.

Foreign Currency Forward Contracts—The fair value of the foreign currency forward contracts were estimated based upon printing models that use inputs derived from or corroborated by observable market data such as currency spot and forward rates.

Interest Rate Swaps — The fair value of our interest rate swaps were estimated using a combined income and market-based valuation methodology based upon credit ratings and forward interest rate yield curves obtained from independent prioring services reflecting broker market motion.

Confingent Consideration—On August 1, 2012, we acquired all of the outstanding stock and ownership interest of FRISM (see Note 3) (included in the purchase pose is contingent consideration, based on management's best estimate of fair value and future performance results on the acquisition date and is to be paid in 24 months following the acquisition date. Pair value of this payment was estimated considering the timing of the payments and discounted at 4.75%, representing our short-term borrowing rate based on our revolving credit

facility at the time of the acquisition. A 1% increase or decrease in our discount rate will result in a 1.4% change in law value.

Assets and Liabilities Measured at Fair Value on a Recurring Basis—The following links present the (air value of our assets (habilities) that are required to be measured at fair value on a recurring basis as of December 31, 2012 and 2011:

				Fale Vale	ne at Rep	orting Date	Using	
	Decem	her 31, 2012	Le	vel 1	Le	vel 2	Le	cel 3.
		(Automits in thousands)						
Contingent consideration	3	(25,193)	5	-	5	-	5(2)	5.193)
Derivatives							-	3,00
Foreign currency forward contracts (see Note 13)		2,508		-	- 3	2,568		-
Interest rate awap contracts (see Note 11)		(25,572)		-	(2)	5,572)		_
Total derivatives		(23,004)		-	(2:	3,004)		-
Total	\$	(48,197)	2	=	\$(2	3,004)	5(2	5,193)
				Fair Ve	lor at He	porting Da	ie Using	
	Dece	mber 31, 2011	1	Fair Va		porting Da vel 2		vii 3
The state of the s	Dece				Le			vii 3
Available-for-side equity securities Derivatives	Deca S	mber 51, 2011 6, 150	(Am	evel 1	Le			vii 5
Derivatives	<u>Deca</u>		(Am	evel 1 monts in the	Ler resends) \$			vri 5
The state of the s	<u>Deca</u>	6,150	(Am	evel 1 monts in the	Ler resands) \$	vel 3		wi3
Derivatives Foreign currency forward contracts (see Note 13)	Deca \$.6,150 (6,711)	(Am	evel 1 monts in the	Ler numands) \$ (4-	vel 2 — 6,711)		val 5

Goodwill and Intangible Assets—As described in Note 8, our essessment of goodwill and intangible assets that are required to be tested for impairment on a non-recurring basis is performed annually, as of October 1, or more frequently if events and circumstances indicate that impairment may have occurred. In the third quarter of 2012, cerum competitors of Travelocity annuanced plans to move towards offering hotel customers a choice of payment options which could adversely affect margins earned on hotel room sales over time. Travelocity is move to this new revenue model could additionally impact its working capital as it would collect less cash up from, reducing the size of existing supplier liability over time. We also saw continued weakness in the business performance of Travelocity in the fourth quarter of 2012. We therefore completed multiple impairment analyses of goodwill and long-lived assets in 2012. The fair value of our Travelocity reporting times' goodwill and long lived assets were estimated using discounted future cash flow projections, a Level 3 input. The goodwill for Travelocity—North America was written down by \$58 million to its implied fair value of \$105 million, and long-lived assets, including definite lived intangible assets, internally developed software, computer equipment and capitalized unplementation costs, were written down by \$281 million to \$87 million in their fair value of \$16 million.

Travelocity—Europe was written down by \$70 million to its implied fair value of \$75 million and long lived assets, including definite lived intangible assets.

In 2011, goodwill for Travelocity—North America was written down by \$173 million to its implied fair value of \$163 million based on an inalysis performed in June 30, 2011 as a result of triggering events that led to an interim assessment. Additionally, we measured the goodwill associated with Travelocity—North America and Europe as of October 1, 2011 in connection with the annual impairment tests we performed on our goodwill. As a result of the annual testing performed, goodwill for our Travelocity—Europe reporting unit was written down by \$12 million to its implied fair value of \$151 million. The fair values of the reporting units' goodwill and long-lived assets were estimated using discounted future cash flow projections in 2011, a Level 3 input.

In 2010, the goodwill for Travelocity North America was written down by \$401 million to its implied fair value of \$335 million based on analysis performed us of October 1, 2010. The 2010 assessment for Travelocity Europe did not lead to an impairment charge.

Linguion Settlement Papable—On October 30, 2012, we reached a settlement agreement with AMR with respect to breach of contract and antitrust claims brought against us in 2011. We defined AMR's allegations and aggressively defended against these claims and pursued out own legal rights as warranted. The settlement hability is considered a multiple-element arrangement and the components included in the settlement have been recorded at fair value. The net charge recorded in 2012 consists of several elements, including cash and future cash to be paid directly to AMR, payment credits to pay for future technology services that we provide (as defined in the agreements), and an estimate of the fair value of other agreements entered into concurrently with the settlement agreement. Level 3 inputs, See Note 21, "Commitments and Confingencies—Legal Proceedings" for additional information on the litigation charges. As of December 31, 2012 the remaining obligations were \$118 million and \$127 million in hitigation settlement payable and other noncurrent liabilities, respectively, on our consolidated balance sheets.

Notes Payable—The fair value of our 2016 Notes, 2019 Notes and term loan are determined based on quoted market prices for the identical hability when impleit as an asset in an active market, a Level 1 input. The outstanding principal balance of our mortgage facility approximated its fair value as of December 30, 2012 and 2011. The fair values of the mortgage facility were determined based on estimates of current interest rates for similar debt, a Level 2 input.

The following table presents the fair value and carrying value of our 2016 Notes, 2019 Notes and term loans as of December 31, 2012 and 2011

Duancial Instrument	Fair Value at December 31, 2012	Carrying Value at December 31, 2012
\$400 million 2016 notes	\$429 million	\$385 million
\$800 million 2019 notes	\$854 million	\$802 million
\$375 million incremental term four	\$ 180 million	\$371 million
51,802 million term Joan	\$1,812 million	\$1,802 million
Financial Instrument	Fuir Value as December 31, 2011	Carrying Value at December 31, 2011
\$400 million 2016 notes	5304 million	\$381 million
\$2,872 million term loan	52,380 million	52,872 million

15. Comprehensive Income (Loss)

At December 31, 2012, 2011 and 2010, the components of accumulated other comprehensive income (loss), net of related deferred income taxes were as follows:

cember 31, 2012				
CUITING 0 31, 2012	Decem	December 31, 2011		nber 31, 2010
	(Amounts	in thousands)		
(86,158)	5	(52,637)	5	(24,271)
(14,222)		(33,687)		(29,760)
2,639		8,028		6,624
7		7		7
2,204		1,734		4,810
(95,530)	5	(76,555)	\$	(42,590)
	(14,222) 2,639 7 2,204	(86,158) \$ (14,222) 2,639 7 2,204	(14,222) (33,687) 2,639 8,028 7 7 2,204 1,734	(86,158) \$ (52,637) \$ (14,222) (33,687) \$ (2,639) \$ 8,028 \$ 7 \$ 7 \$ 2,204 \$ 1,734

The change in defined benefit pension and other postretinement benefit plans is not of deferred tax effects of approximately \$19 million, \$16 million, and \$4 million for the years ended December 31, 2012, 2011, and 2010 respectively.

The change in unrealized gain (loss) on foreign currency forward commerciand interest rate swaps is not of deferred tax effects of approximately \$9 million, \$1 million and \$12 million for the years ended December 31, 2012, 2011, and 2010, respectively.

The change in unrealized foreign currency translation gain (loss) is net of deferred tax effects of approximately \$1 million, \$1 million, and \$6 million December 31, 2012, 2011, and 2010, respectively

The tax effects allocated to unrealized gain (loss) on investments during the years ended December 31, 2012, 2011, and 2010 were not significant.

Unrealized gam (loss) reclassified from other comprehensive income into income net of tax, was as follows:

Components of	Year Ended								
Mer Comprehensive Income	December 31, 2012	Desgr	nber 31, 2011	Dec	ember 31, 2010				
		(Assemo	ts in thousands)						
Foreign exchange contracts	\$ (2,890)	- 8	8,508	5	(1,038)				
Interest rate swaps	(15,906)		(29,250)		(35,329)				
Prior service costs and accuarted loss (pain)	(6,716)		(7.285)		(7,901)				
Total	\$ (25,512)	3	(28.027)	5	(45,268)				

Reclassifications from other comprehensive income into moome for all other components were not significant.

16. Redeemable Preferred Stock

Our authorized preferred stock consists of 225 million shares with a par value of \$0.01 per share of which 87.5 million shares of preferred stock have been designated as Series A Freferred Stock with a stated value of \$5.75 per share. As of December 31, 2012, 2011 and 2010, respectively, there were 87.2 million preferred shares issued and outstanding, all of which were Series A Preferred Stock.

1 oung

Holders of the Series A Preferred Stock have no voting rights except with respect to the creation of any class or series of capital stock having any preference or priority over Series A Preferred Stock or the innendment or repeal of any provision of the constituent documents of the Company that adversely changes the powers, preferences or special rights of the Series A Preferred Stock.

Dividends

Each share of Series A Preferred Stock accumulates dividends at an annual rate of 6% Accumulated but unpeid dividends totaled \$97 million and \$62 million at December 31, 2012 and 2011, respectively. The Series A Preferred Shares were recorded at fair value at the date of issuance and have been adjusted each period to the current redemption value which includes accumulated but unpeid dividends. On December 31, 2009, we declared and paid a \$90 million in-kind dividend through the conversion of our wholly-owned subsidiary Travelocity.com Inc. into Travelocity.com LLC (see Note 2). No cash dividends have been paid since the inception of the Series A Preferred Shares.

Liquidation

The holders of the Series A Preferred Stock have the right to require us to repurchase their states in the form of each in the amount of the stated value per share plus actrived and unpaid dividends upon the occurrence of a liquidation event as described in the Certificate of Correction of the Second Amended and Restated Certificate of Incorporation of Sabre Corporation ("Equidation Events"). Liquidation Events are: (a) a consolidation or merger in which the Company is not the surviving entity to the extent that holders of common stock, of the Company receive eash, indebtedness, or preferred stock of the surviving entity and holders of Series A Preferred Stock do not receive preferred stock of the surviving entity with rights, powers, and preferences equal to or more favorable than those of the Series A Preferred Stock, (b) a disposition of all or substantially all of the assets of the Company; (c) any person or group of persons acquiring beneficial ownership of more than 50% of the total voling power or equity interest in the Company; (d) the first underwritten public offering and sale of the equity securities of the Company for cash; or (c) the 30th anniversary of the date of issuance of the Series A Preferred Stock. At the time of repurchase, the Series A Preferred Stock must be presented in tunits, each of which is to consist of two restricted shares of common stock and five shares of Series A Preferred Stock. For each and presented for repurchase, the holders will receive back two unrestricted shares of common stock in addition to the cash in the amount of the stated value per share of Series A Preferred Stock plus accused and unpaid dividends.

Redemption

The Series A Preferred Stock are redeemable for case in the amount of the stated value per share plus accrued and unpaid dividends. At our option, we may redeem all or part of the Series A Preferred Stock at any time. The majority holders of the Series A Preferred Stock are TPG and Silver Lake which have the right to elect the board of directors in their capacity as owners. Therefore, the Series A Preferred Shares are also redeemable at the option of the holders of the Preferred Stock. As such, the Series A Preferred Stock is presented outside of permanent equity as temporary equity in our consulidated balance sheet. At the time of redemption, the Series A Preferred Stock must be presented in units, each of which is to consist of two restricted shares of currently outstanding common stock and five shares of Series A Preferred Stock. For each unit presented for redemption, the holders will receive back two unrestricted shares of common stock in addition to the cash in the amount of the stated value per share of Series A Preferred Stock plus accrued and unpaid dividends.

17. Stockholders' Equity

Common Stock—Our authorized common stock consists of 450 million shares with a par value of 50 01 per share. As of December 31, 2012, 2011 and 2010, there were 177,911,922, 176,888,820 and 176,633,134 shares issued and outstending, respectively. No dividend or distribution can be declared or paid with respect of the common stock, and we cannot redeem, parebase, acquire, or retire for value the common stock, unless and until the full amount of unpaid dividends accrued on the Series A Preferred Stock has been paid

18. Options and Other Equity-Based Awards

As of December 31, 2012, we have six equity based compensation plans:

- · Sovereign Holdings, Inc. Management Equity Incentive Plan
- TVL Common, Inc. Restricted Stock Grant Agreement
- Travelocity com LLC Stock Option Grant Agreement
- Sovereign Holdings, Inc. Restricted Stock Grant Agreement
- Sovereign Holdings, Inc. Stock Incentive Plan Stock Settled SARs with Respect to Travelocity Equaty
- Sovereign Holdings, Inc. Amended and Restated Stock Incentive Plan for Travelocity's CEO Stock Settled SARs with Respect to Travelocity Equity

- Sovereign Holdings, Inc. Restricted Stock Unit Grant Agreement
- Sovereign Holdings, Inc. 2012 Management Equity Incentive Plan

Under these plans, the Company has granted stock options, stock appreciation rights, restricted stock and restricted stock and

Our Plans

Suverviga Holdings, Inc. Management Equity Incentive Plan—Under the Sovereign Holdings, Inc. Management Equity Incentive Plan ("Sovereign MEIP"), adopted June 11, 2007, as amended in April 22, 2010, key employees and, in certain circumstances, the directors, service providers and consultants, of the Company and its affiliates may be granted stock options. Under the Sovereign MEIP

- the total number of shares of common stock of Sabre Corporation reserved and available for issuance is limited to an aggregate of 22,318,298;
- the exercise price must be at least equal to the fair market value of a share of common stock of Sabre Cornoration.
- time-based and performance-based stock options may be granted; time-based stock options generally vest over five years (25% vests
 after the first amoversary of the grant date, and the remainder ratiably quarterly thereafter); performance-based options will yest upon a
 liquidity eyent, as determined by the Board, subject to achievement of certain performance measures and events as defined in the
 Sovereign MEIP; and
- generally, a liquidity event is defined as the occurrence of (i) a transaction or series of transactions that results, directly or indirectly, in the sale, transfer or other disposition of (a) the shares of common stock of Salive Corporation or TVL Common, Inc. held by TPC or Silver Lake (the "the Majority Stockholder"), or (b) the assets of Salive Corporation or TVL Common, Inc. or (b) any other transaction or series of transactions determined by the Board, in its sole discretion, to constitute a liquidity eyent.

Effective September 14, 2012, all shares available for future grants were transferred to the Sovereign Holdings, Inc. 2012 Management Equity Insentive Plan. Therefore, as of December 31, 2012, no shares remained available for future grants under the Sovereign MFTP.

TFL Common, Inc. Restricted Stock Grant Agreement—In 2010, we adopted the TVL Common, Inc. Restricted Stock Grant Agreement ("TVL Common RSA"). Under the TVL Common RSA, any employee who had an outstanding grant of stock options under the Sovereign MEIP as of December 31, 2009 received a grant of restricted shares under the TVL Common RSA. Under the TVL Common RSA:

- the total number of restricted shares of TVI. Common, Inc. reserved and available for issuance under the TVI. Common RSA is limited to 17,828,085.
- the restricted shares vest on the same terms and conditions as the corresponding grant of stock options under the Sovereign MEIP, subject to the occurrence of a liquidity event (as defined above), or earlier termination of employment and achievement of certain performance measures.

In connection with the dividend of the noncontrolling interest in Travelocity com LLC (see Note 2) in December 2009, each holder of outstanding time-based and performance-based options under the Sovereign MEIP was granted restricted shares in TVI. Common, Inc. in 2010.

Effective December 31, 2012, our majority shareholders approved a merger transaction in which all available and outstanding shares under the TVI. Common RSA were cancelled. Therefore, as of December 31, 2012, no shares were outstanding or remained available for future grants under the TVI. Common RSA.

Travelocity.com LLC Stock Option Grant Agreement—In 2010, pursuant to the terms of the Travelocity com LLC limited liability company agreement ("TVL com LLC Agreement"), we issued stock options using the Travelocity.com LLC Stock Option Grant Agreement ("TVL.com SOA"). Pursuant to the TVL com LLC Agreement, key employees and, in certain circumstances, the directors, service providers and consultants, of the Company and its affiliates could be granted stock options to purchase common units of Travelocity.com LLC. Under the terms of the TVL com LLC Agreement, as set forth in the TVL com SOA.

- the total number of common units of Travelocity com LLC reserved and available for issuance is limited to an aggregate of 4 286.418;
- the exercise price may not be less than the fair market value of a common unit of Travelocity com LLC on the grant date.
- . the exercise price will increase quarterly at 6.00% per amoun until the date of exercise, and
- the options yest over five years (25% yests after the first immiversary of the grant date, the remainder yests ratably on a quarterly basis thereafter).

At December 31, 2012, 2,326,187 options remained available for future grants pursuant to the TVL com LLC Agreement, using the TVL com SOA.

Savereign Holdings, Inc. Restricted Stock Grant Agreement - In 2011 we granted 354 191 shares of Sabre Corporation restricted common stock as an employment inducement award, and not under any equity incentive plan adopted by the Company. The shares of Sabre Corporation restricted common stock vest ratably over three years from the date of grant, one-third on each anniversary of the grant date.

Sovereign Holdings, Inc. Stock Institute Fluit—Stock Settled SARs with Respect to Travelocity Equity—In 2012, we adopted the Sovereign Holdings, Inc. Stock Incentive Plan—Stock-Settled SARs with Respect to Travelocity Equity (the "Sovereign SIF"). Under the Sovereign SIF, key employees and, in certain circumstances, directors, service providers and consultants of Sovereign and its affiliates may be granted stock-settled SARs relating to Travelocity Holdings, Inc. ("THI") common stock and Travelocity com LLC common units.

- SARs with respect to THI common stock and Travelocity.com LLC common units (collectively "Tandem SARs") must be exercised in
 tandem in the same proportion of SARs granted, and may be settled, at our option, or shares of the underlying common stock and
 common units, interests in Sabre Corporation or any successor to Sabre Corporation. THI or Travelocity.com LLC, or in cash.
- The SARs vest over four years (25% vests after the first anniversary of the grant date, the remainder vests quarterly thereafter).
- Generally, vested Tandem SARs are only exercisable in connection with a liquidity event and at any time thereafter prior to their expiration.
- Generally, a liquidity event is defined as the occurrence of (1) a transaction or series of transactions that results, directly or indirectly, in
 the sale, transfer or other disposition of substantially all of the economic interest in Sabre Corporation or THI or any of its subsidiaries
 held by the Majority Stockholder, (a) a change in control (as defined in the Sovereign SIP), (iii) any other transaction or series of
 transactions determined by the Board, in its sole discretion, to constitute a liquidity event or (iv) an initial public offering of equity
 interests in Sabre Corporation or THI or any of its subsidiaries.

Sovereign Holdings, Inc. Stock Incentive Plan for Travelocity's CEO Stock Settled SARs With Respect to Travelocity Equity—In 2011, we adopted the Sovereign Holdings. Inc. Stock Incentive Plan for Travelocity's CEO Stock Settled SARs With Respect to Travelocity Equity (the "Travelocity Equity 2012"). Under the Travelocity Equity CFO Plan, the Chief Executive Officer of Travelocity may be granted stock-settled SARs relating to Travelocity Holdings. Inc. ("THI" common stock and Travelocity com LLC common units.

- SARs with respect to TEU common stock and Travelocity corn LLC common units (collectively: "Tandem SARs") must be exercised in builden in the same proportion of SARs granted, and may be settled, at our option, in shares of the underlying stock and units, interests in Sabre Corporation or any successor to Sabre Corporation. TEU or Travelocity care LLC, or in each
- The SARs vest over four years (25% vests after the first anniversity of the grant date, the remainder vests quarterly thereafter).
- Generally, vested Tandem SARs are only exercisable in connection with a liquidity event and at any time thereafter prior to their expiration.
- Generally, a liquidity event is defined as the occurrence of (i) a transaction or series of transactions that results, directly or indirectly, in
 the sale; transfer or other disposition of substantially all or the economic interest in Sabre Corporation or TFU or any of its subsidiaries
 held by the Majority Stockholder, (ii) a change in control (as defined in the Sovereign SIP), (iii) any other transaction or series of
 transactions determined by the Board, in its sole discretion, to constitute a liquidity event or (iv) an unital public offering of equity
 interests in Sabre Corporation or THI or any of its subsidiaries.

In 2012, this plan was amended and any outstanding Tanderi SARs were cancelled and a new award of Tanderi SARs was issued under the amended plan with an exercise price equal to the fair market value of THI common stock and THI common units on the date of grant. The terms of this amended plan and the vesting schedule of the new award of Tanderi SARs were consistent with the original plan and the initial grant of Tanderi SARs.

At December 31, 2012, 5,761,847 shares of TEB common stock and 5,761,847 Trayelocity com LLC common units remained available for future grants

Savereign Holdings, Inc. Restricted Stock Limit Gram Agreement—In 2012, we gramed an award of time-based RSUs to the Chief Eventure Officer of Travelocity that, due to the nature of these RSUs, are accounted for as liability awards and have an aggregate fixed value of \$3 million using the Sovereign Holdings, Inc. Bestricted Stock Unit Grant Agreement (the Sovereign RSU Agreement") and not under any equity incentive plant adopted by the Company. The Sovereign RSU Agreement vests as to certain fixed dollar amounts ratably each six months starting on December 15, 2012 through Jime 15, 2015 and its settled in shares of Sabre Corporation common stock or the prescribed assist amount. The number of shares of Sabre Corporation common stock to be delivered at each vesting date is determined by dividing these prescribed amounts by the current fair market value of Sabre Corporation common stock on each vesting date, with any residual value to be delivered in each. As a condition to settlement of the Sovereign RSU Agreement, the Chief Executive Officer of Travelocity would fortest up to 30% of the shares of THI and common units of Travelocity com LLC underlying his Tandem SAB award under the Travelocity Equity CEO Plan on certain specified dates.

Sovereign Holdings, Inc. 2012 Management Equity Incentive Plan. Under the Sovereign Holdings, Inc. 2012 Management Equity Incentive Plan ("Sovereign 2012 MEIP"), adopted September 14, 2012, key employees and, in certain cucumstances, the directors, service providers and consultants, of the Company and its affiliates may be granted stock options, restricted shares, RSUs, performance-based awards and other stock-based awards. Under the Sovereign 2012 MEIP:

the total number of shares of common stock of Sabre Corporation reserved and available for issuance is currently limited to the
aggregate of 1,800,000 shares of Sabre Corporation common stock; 2,158,026 shares of Sabre Corporation common stock that were
available for issuance under the Sovereign MEIP.

as of the effective date of the Sovereign 2012 MED, and, as of December 31, 2012, 1,005,045 shares that were covered by prior awards of stock options granted under the Sovereign MED that were forfeited or otherwise expire unexercised or without the issuance of shares of Sabre Corporation common stock:

- the exercise price of any stock options granted under the Sovereign 20(2 MEIP must be at least equal to the fair market value of a share
 of common stock of Sabre Corporation on the grant date; and.
- time-based options typically vest over four or five years (25% vests after the first anniversary of the grant date, the remainder vests
 rotably quarterly thereafter); performance-based awards will vest based on achievement of certain performance measures and events as
 defined in the Sovereign 2012 MEIP and the grant agreement.

At December 31, 2012, 3,002,431 shares remained available for future grants of equity awards under the Sovereign 2012 MEIP:

Grants of Equity-Based Awards

All grants of stock options have an exercise price equal to the estimated fair market value of our common stock on the date of grant. Because we are privately held and there is no public market for our common stock, the fair market value of our common stock is determined utilizing factors such as our actual and projected financial results, valuations of the Company performed by third parties and other information obtained from public, financial and uninstry sources.

Performance-Based Stock Options—In 2008, we issued performance-based stock options under the Sovereign MEIP. The granted options shall vest and become exemisable upon the occurrence of a liquidity event which miggers certain performance measures. Because the performance condition is contingent on a liquidity event, no expense will be recognized in connection with these options until such an event is probable.

The fair value of the performance-based stock options granted was estimated at the date of grant using the Black-Scholes option pricing model with the following weighted-average assumptions:

		r finded er 31, 2008
Exercise price	3	5.00
Average risk-free interest rate		4.15%
Expected life (in years)		6.85
Implied volatility		36,40%
Weighted-average fair value	8	1.31

As of December 31, 2012, there was approximately \$2 million unrecognized compensation expense that will be recognized at the time the criteria for recognition are met. Performance-based share activities for the year ended December 31, 2012 were as follows.

Sovereign MAIP Performance-based Stock Options	Quantity		ed-Average rise Price	Average Remaining Contractual Term (years)
Outstanding and nonvested at December 31, 2011	954,523	8	5.00	5.51
Granted			-	_
Cancelled	(178,486)		5,00	-
Outstanding and nonvested at December 31, 2012	776,037	5.	5.00	4.50

Time-Based Equity Awards—We issue, or have issued, time-based equity awards in the form of SARs and stock options under the Sovereign MEIP, TVL.com SOA, Sovereign SIP, Travelouity Equity 2012, and the

Sovereign 2012 MEIP. Generally, these awards vest over five years, or immediately upon a liquidity event, and are not exercisable more than ten years after the date of grant.

The fair value of the stock options granted was estimated at the date of grant using the Black-Scholes option pricing model with the following weighted-average assumptions:

				Year Ended	December 3	1, 2012		
	Saver	eign MILIF	TVL	com SQA	Tand	em SARa(1)	Socereign	2012 MEIP
Exercise price	5	8.41	5	0.12	3	1.45	5	9.96
Average risk-free interest rate		1.41%		1.53%		1.02%		0.93%
Expected life (in years)		6,44		6.44		6.11		6.44
Implied volatility		35.45%		45.00%		45.02%		31.42%
Weighted-average estimated fair								
value	8	3.17	5	0.04	5	0.64	\$	3.29

	Year Ended December 31, 2011								
	Suver	eign MEIP	TVL	eom SOA	Tandem SARs(1)				
Exercise price	5	R 59	8	0.16	\$ 1.74				
Average risk-free interest rate		1.88%		2.07%	2.57%				
Expected life (m years)		6.44		6.44	6.44				
Implied volatility		35.90%		42.82%	42.50%				
Weighted-average estimated fair value	5	3.36	5	0.06	3 0.61				

	Year Ended December 31, 2010						
	Sovereign MEIP	TVL.com					
Exercise price	\$ 5.58	\$ 0.50					
Average risk-free interest rate	2,64%	2.76%					
Expected life (in years)	6.44	6.44					
Implied volatifity	35.57%	44.63%					
Weighted-average estimated fair value	\$ 2.26	\$ 0.18					

⁽¹⁾ Represents the weighted average of Tandem SARs granted under the Sovereign SIF and Travelocity Equity 2012 plans.

For the years ended December 31, 2012, 2011 and 2010, we recorded approximately \$7 million, \$7 million and \$5 million in compensation expense related to the time-based stock options, respectively. As of December 31, 2012, we have approximately \$14 million in unrecognized compensation expense that will be recognized over the associated vesting periods. Time-based share activities for the year ended December 31, 2012 were as follows:

	So		Sovereign 2012 MEIP Stock Options				
	-	Weigh	ied-Average		Weight	ied-Average	
	Quantity	Exercise Price	Remaining Contractual Term (years)	Quantity	Exercise Price	Contractual Term (years)	
Outstanding at December 31, 2011	19,423,897	5 4.72	6.56				
Granted	975,000	8.41		1,505,225	\$ 9.96	_	
Exercised	(718,006)	3,75	-		-	_	
Cancelled	(1,960,171)	4.95	_	_	-	-	
Modified	(485,470)(1)	8,33	-		-		
Outstanding at December 31, 2012	17,235,250	4.84	5.68	1,505,225	\$ 9,96	9.92	
Vested and exercisable at December 31, 2012	13,846,800	5 4.53	5.41		-	_	

			om SOA Stock O				eign SIF m SARs				Equity 1 m SARs	1012
		E	Weigh	fed-Average		7	Weight	rgavey A-bol		C	Weight	ied-Average
	Quantity		rior	Remaining Contractual Ferm (years)	Quantity		xercise Price	Contractinal Term (years)	Quantity		sercise Price	Remaining Contractual Term (Years)
Omstanding at				-		*				100	- 3-4	
December 31, 2011	2,558,936	8	0.41	8.65	4.899,136	S	1.74	932				
Granted	245,000		0.12	_			-	_	22.388.504(1)	5	3.45	-
Exercised			-	_							. =	-
Cancelled	(358,235)		0.46	_			-	_	(781,382)		1.45	_
Modified	(485,470)(1)		0.16		(4,899,136)(1)	8	1.74	100 222-0				
Outstanding at December 31, 2012	1,960,231		0.43	7.59			_	_	21,607,122		1 45	7.38
Vested and exercisable at December 31, 2012	995,834	S	0.52	7,44					2,198,276	ē	195	8.37

(1) In June 2012 the Brand approved for eleven employees to be given the option to exchange unvested stock options granted under the Sovereign MEIP and TVL.com SOA for an award of Tandem SARS under the Sovereign SIF. Employees who accepted the tender offer received S2 worth of strike value of Tandem SARs for every S1 of unvested stock option strike value of their stock options granted under the Sovereign MEIP and TVL com SOA as an incentive to improve the growth and profitability of the Travelocity business. The grant of Tandem SARs was made on June 14, 2012 is accounted for as a modification and resulted in \$1 million of additional expense.

(2) Cancellations include 586,208 Tunder SARs under the Travelocity Equity 2012 plan which were exchanged for awards of RSUs under the Sovereign RSU Agreement in November 2012. See Restricted Stock Units.

Respicted Stock—In 2011, we issued respicted shares of Sabre Corporation's common stock which vest raisably over three years. In the event of a dissolution or liquidation of Sabre Corporation, sale of all or substantially all of Sabre Corporation's assets, or merger of Sabre Corporation, the Board may exchange the restricted shares of Sabre Corporation's common stock for restricted shares of common stock in the new or surviving entity or settle to cash.

Restricted stock is measured based on the fair market value of the underlying stock on the date of the grant. Shares of Sabte Corporation common stock are delivered on the vesting dates with the applicable statutory tax withholding requirements to be satisfied per the terms of the Sovereign Holdings, Inc. Restricted Stock Grant Agreement.

For the year ended December 31, 2012, we recorded approximately \$2 million in compensation expense related to the issuance of restricted stock. As of December 31, 2012, we have approximately \$1 million in unrecognized compensation expense that will be recognized over the associated vesting periods. As of December 31, 2012 all restricted stocks granted are non-vested. Restricted stock activities for the vest ended December 31, 2012 were as follows:

Sabre Corporation Restricted Stock	Quantity	Exem	else Price
Restricted stock, beginning of year	354,191	5	8.47
Granted			-
Vested	(118,063)		8,47
Restricted stock, end of year	236,128	\$	8.47

Restricted Stock Units—In November 2012 the Board approved a grant of RSUs with an aggregate fixed value of \$3 million. The RSUs are able to be settled at the Board's discretion in shares of the Sabre Corporation.

Inc. common stock or cash and are accounted for as liability awards. Expense associated with this grant of RSUs is being recognized over the associated vesting period as stock compensation expense. As of December 31, 2012, we have 31 million recorded in other noncurrent liabilities on our consolidated balance sheets related to these RSUs.

19: Earnings Per Share

The following table reconciles the numerators and denominators used in the computations of basic and diluted earnings per share.

	Year Endel								
	Dece	mber 31, 2012	Decer	nber 31, 2011	December 31, 2010				
		(Amou	ot in thousa	unific except per after	re data)				
Net loss from continuing operations	- 3	(643,921)	S	(82,752)	3	(315,839)			
Net meome (loss) attributable to noncontrolling interests		(59,317)		(36,681)		(64,382)			
Preferred stock dividends		34,583		32,579		30,797			
Net loss from continuing operations available to common shareholders	\$	(619,187)	8	(78,650)	8	(282,254)			
Basic and diluted weighted average murther (if store) outstanding		177.206		176,703		178,655			
Basic and diluted loss per share from confinuing operations available to common shareholders	5	(3.49)	3	(0.45)	5	(0:61)			

Basic earnings per share are based on the weighted average number of common shares outstanding during each period. Difuted earnings per share are based on the weighted average number of common shares outstanding and the effect of all dilutive common stock equivalents during each period. For the years ended December 31, 2012, 2011 and 2010, we had 20 million, 21 million and 19 million common stock equivalents, respectively, primarily associated with our stock-options. As we recorded net losses for each period presented, all common stock equivalents were excluded from the calculation of diluted earnings per share as its meliasion would have been untidilutive. As a result, basic and diluted earnings per share are equal for each period.

Emdent SARs assued with respect to the Travelocity Equaty 2012 plan may be settled in shares of the underlying stock and units, interests in Sabre Corporation or any successor to Sabre Corporation. THI or Travelocity com LLC, or in each. If we elect to settle in shares of Sabre Corporation, the quantity assued is based on the intrinsic value of the Tandem SARs at the time of settlement and the fair value of Sabre Corporation shares at the time of settlement. For the years ended December 31, 1012, 2011 and 2010, no shares were issuable under this calculation and therefore there were no common stock equivalents associated with the Tandem SARs.

20. Related Party Transactions

On Morch 30, 2007, we entered into a Management Services Agreement (the "MSA") with affiliates of "TPG and SLP to provide us with management services. Pursuant to the agreement, we are required to pay monitoring fees of \$5 million to \$7 million each year which are dependent on consolidated earnings before interest, takes, depreciation and amortization ("PBITDA"), for these services. We recognized \$7 million in expense related to the annual monitoring fee for each of the years ended December 31, 2012, 2011 and 2010, respectively, in our consolidated statements of income. Additionally, we reimburse affiliates of TPG and Silver Lake for out-of-pocket expenses incurred by them or their affiliates in connection with services provided pursuant to the MSA. For the year ended December 31, 2012, these expenses were \$1 million. For the years ended December 31, 2011 and 2010, these expenses were somewhat the provided provided pursuant to the MSA. For the year ended December 31, 2011 and 2010, these expenses were \$1 million.

For related party transactions with Abacus, an equity method investment, sefer to Note 5.

21. Commitments and Contingencies

Future Minimum Payments under Contractual Obligations

At December 31, 2012, future minimum payments required under the 2015 Notes and 2019 Notes, the mortgage facility, operating lease agreements with terms to excess of one year for facilities, equipment and software licenses and other significant contractual cash obligations were us follows:

				yments Due b cars Emling	y Year December 31,		
Contractout Obligations	2013	2014	2015	2016	2017	Thereafter	Total
	770.3	A 1	[A	mounts in tho	unimds)		
Total debt() :-	3.267.252	\$500,483	\$249,507	\$620,204	\$2,026,283	\$ 902,000	\$4,571,829
Headquarters mortgage(2)	5,984	5,984	5,984	5,984	80,895	_	104,831
Operating lease obligations(3)	34,423	27.070	23,246	14,751	13,707	29,361	147,538
IT outsourcing agreement(4)	190,998	165,983	156,492	135,307	99,305	-	749,085
Purchase (inders(5)	286,952	4.485	662		-	~	292,099
Letters of credit(6)	105,129	8,400	-	_	_	_	113,529
WMS agreement(7)	22,697	23,777	24,910	_	-	_	71,384
Other purchase obligations(8)	30,534	-	_	-	_	-	30,534
Unrecognized inv benefits(9)			·	·		-	58,400
Fotal contractual cash obligations(10)	\$943,969	\$736,182	\$460,901	\$787,246	\$2,220,190	\$ 931,361	\$6,138,249

- (1) Includes all interest and principal related to the 2016 Notes and 2019 Notes. Also includes all interest and principal related to betrowings under the Credit Agreement, which will mature in 2017, which will mature in 2017. We are required to pay a percentage of the excess each flow generated each year to our lenders which is not reflected in the table above. Interest on the term loan is based on the LIBOR rate plus a base murgin and includes the effect of interest rate swaps. For purposes of this table, we have used projected LIBOR rates for all future periods (see Note 12). Table does not take into account the amendment and restatement agreement to our senior scoured credit facilities entered into on February 19, 2013.
- (2) Includes all interest and principal related to \$85 million mortgage facility, which matures on March 1 2017 (see Note 12).
- (3) We lease approximately (we million square feet of office space in 103 locations in 49 countries. Lease payment escalations are based on fixed annual increases, local consumer price index changes or market rental reviews. We have renewal options of various term lengths at 51 locations, and we have no purchase options and no restrictions imposed by our leases concerning dividends or additional debt.
- (4) Represents minimum amounts due to Hewlett-Packard under the terms of an oursourcing agreement through which IIP manages a significant portion of our information technology systems.
- (5) Purchase obligations represent an estimate of all open purchase orders and contractual obligations in the ordinary course of business for which we have not received the goods or services as of December 11, 2012. Although open purchase orders are considered enforceable and logally binding, the terms generally allow as the option in cancel, reschedule and adjust one requirements based on our business needs prior to the delivery of goods or performance of services.
- (b) Our letters of credit consist of stand-by letters of credit, underwritten by a group of feuders, which we primarily issue for certain regulatory purposes as well as to cartain hold properties to secure our payment for hold room transactions. The contracting expiration dates of these letters of credit are shown in the table above. There were no claims made against any stand-by letters of credit during the years cuited Desember 31, 2012, 2011 and 2010.
- (7) Represents expected payments to WNS Global Services, an onlife to which we consource a portion of our Travelacity contact center operations and back-office fulfillment though 2015. The expected payments are based upon current and historical transactions.
- (8) Consists primarily of minimum payments due under various marketing egreements, management services monitoring fees and media strategy, planning and placement servements.
- (9) Unrecognized tax benefits include associated interest and penalties. The timing of relatest sash payments for substantially all of these liabilities is inherently uncertain because the ultimate amount and timing of such liabilities is affected by factors which are variable and outside our control.
- (10) Excludes pension obligations, see Note 10:

The following table presents rent expense for continuing operations for each of the three years ended December 31, 2012, 2011, and 2010:

	Ven	Ended Decemb	or di.			
	2012	2010				
	Chr	(Amounts in thussands)				
Rent expense	536,935	\$40,521	541.967			
Less;						
Sublease rent		(3,574)	(7.237)			
Total rent expense	\$36,935	\$36,947	\$34,730			

Palue Added Tax Receivables—We generate Value Added Tax ("VAT") refund claims, recorded as receivables, in multiple jurisductions through the normal course of our business. Audits related to these claims are in various singes of investigation. If the results of certain audits or Riggious were to become unfavorable or if some of the countries owing a VAT refund default on their obligation due to deterioration in their credit, the incollectible amounts could be material to our results of operations. In previous years, the right to recover certain VAT receivables associated with our European businesses has been questioned by tex authorities. We believe that our claims are valid under applicable law and as such we will continue to pursue collection, possibly through litigation; however, due to aignificant delays and other factors impacting our settlement of these claims we recorded an allowance for losses relating to such amounts, included in other receivables in the consolidated balance sheet. In addition to the normal course of business receivables, substantial sums of VAT are due in respect of cross border supplies of rental cars by Holiday Autos from the period 2004 to 2009. A number of European Community countries challenged these planns and higation has been ongoing for a few years. The allowances recorded as of December 31, 2012 and 2011 were \$37 million and \$40 million, respectively. In France the Tribunal Administratif De-Montretti) ruled in our favor on the majority of the 2008 claim and we received payment of approximately \$3 million in respect of this claim in September 2012, enabling an equivalent amount of the allowance to be reversed. Recently in Spain the Central Economic Administrative Tribunal ruled in our layer on claims for 2008 and 2009 of \$7 million. This decision is final and the hards were received in languary 2013. An allowance equivalent to this amount will be reversed in 2013. Also in Spain, the Regional Economic Administrative Tribinal, followed the decision in the higher tribunal and ruled in our favor on claims for 2004 through 2007 of \$15 million excluding any interest. The Spanish Tax Authorities have the right to appeal these decisions.

Other receivables include net VAT receivables totaling \$24 million and \$58 million as of December 31, 2012 and 2011, respectively. Although we believe these amounts are collectable, several European countries have recently experienced significantly weakening credit which could impact our future collections from these countries. We continue to assess VAT receivables for collectability and may be required to recont additional reserves in the future.

Legal Proceedings-

Litigation and Administrative Audit Proceedings Relating to Hotel Occupancy Taxos

Various state and local governments in the United States have filed approximately to bassants against us pertaining primarily to whether sales or occupancy taxes are due on some or all fees relating to hotel content distributed via the merchant revenue model. Approximately 30 of these lawsuits have been dismissed, some for failure to exhaust administrative remedies and some on the basis that we were not subject to the sales or occupancy tax at issue. The Fourth and Sixth Circuits of the United States Courts of appeals have both ruled in our favor on the merits, as have the Supreme Courts of Missouri. Kentucky, Alabama, the Courts of Appeal in Texas. California, Kentucky and Pennsylvania, and a number of other state and federal trial courts. The remaining lawsuits are in various stages of fitigation. Additionally, four consumer lawsuits have been filed against us relating to taxes and fees (one of which was dismissed and affirmed by the Feas Supreme Court, one

of which was voluntarily dismissed by the plantiff, one of which has been stayed by another court, and one of which is still pending in Texas state court).

On January 23, 2013, the California Supreme Court declined to hear the appeals of the City of Analtein and the City of Santa Monica over lower court decisions in favor of Travelocity and the other OTAs on the issue of whether local occupency taxes apply to the merchant model. This decision will be helpful in resolving the remaining California cases, including San Francisco where on February 6, 2013 the trial court granted. Travelocity and the other OTAs summary judgment on the issue of whether local occupancy taxes apply to the merchant model. On January 23, 2013, the Missouri Court of Appeals upheld a lower court decision in favor of Travelocity and the OTAs on the issue of whether local occupancy taxes in the City of Branson apply to the merchant model.

In addition to the lawshits, there are a number of administrative multi-proceedings pending against us which could result in an assessment of sales or occupancy taxes on dies. As of December 31, 2012 we resorted an estimated liability of \$9 million for the potential resolution of issues identified related to hotel sides or occupancy taxes. Our estimated liability is based on our best estimate at that time and the ultimate resolution of these issues may be greater or less than the amount recorded. Although we have prevailed in the vast majority of these lawsuits and proceedings there have been several adverse judgments or decisions on the ments.

On March 27, 2012, the State of New Mexico issued a "zero" assessment against Travelocity, resulting in no hability for Travelocity.

On January US, 2011, the Supreme Court of South Carolina affirmed an administrative assessment against one of our competitors, Travelscape 1.1.C. The Supreme Court determined that Travelscape was subject to state sales tax because it is engaged "in the business of furnishing accommodations." Although we disagree with the decision, the stated grounds for the decision appear equally applicable to us. Consequently, we have begun remitting state sales tax in South Carolina for those cities where we choose to continue distributing hotel content via the merchant model. We anticipate having to terrut local occupancy taxes in those same cities on a going-forward basis, as well as having to satisfy claims for back taxes at the local level.

On May 16, 2011, the Supreme Court of Georgia ordered that OTAs collect and termit local occupancy taxes going forward from May 16, 2011. The court ruled that the OTAs are not liable for back taxes. We have begun remitting such occupancy taxes in those Georgia cities where we choose to continue distributing hotel content via the merchant model beginning from such date. On July 9, 2012, a fexical court in Georgia issued a summary judgment in favor of the OTAs holding that Travelocity does not owe past damages to the class members that remain, except for an immaterial amount related to breakage:

On October 30, 2009, a jusy in a class action occupancy tax lawsoit in the United States District Court for the Western District of Texas ("W.D.T.") returned a mixed vertical in a lawsoit filed by the City of San Antonio, the jury found that OTAs "control" hotels for purposes of city hotel occupancy taxes. We disagree with the jury's findings. On July 1, 2011, the W.D.T. concluded that fees changed to customers by the OTAs are subject to taity hotel occupancy taxes and that OTAs have a dury to assess, collect and termit these taxes. We intend to appeal the judgment to the United States Court of Appeals for the Fifth Circuit, Because the District Court's tindings are still subject to modification, and because there is still not final order setting out the precise amounts for which we could be liable, we are unable to estimate the amount we could have to pay under this verdect if we do not prevail in our appeal. However, the impact to our results of operations could be malenal.

The outcome of the San Antonio case could be affected by a separate state court decision in Texas. On October 26, 2011, the Fourteenth Court of Appeals of Texas affirmed a trul court's grant of summary judgment in favor of the OTAs, and in the favor of other deciendants, in a case brought by the City of Houston and the Harris County-Flousion Sports Authority. The Texas Supreme Court denied the City of Houston's petition to

review the case. This decision could provide persuasive authority to the United States Court of Appeals for the Fifth Circuit to the extent any oppeal of the W.D.T., decision is necessary

On September 24, 2012, the trial court in a lawsurt brought by the District of Columbia determined, by summary judgment that the OTAs are subject to the District's occupancy tax ordinance. The court ruled on liability issues only and has not entered a finding of damages. We intend to appeal the court's ruling. We are currently unable to estimate the impact this lawsuit could have on our operations. In the event the court's liability ruling is not set aside, the impact to operations could be material.

In late 2012, the Tax Appeal Court of the State of Hawaii granted Travelocity and other OTA defendants' summary judgment on the issue of whether Hawaii's hotel occupancy tax applied to the merchant model. However, in January 2013, the same court granted summary judgment to the state and against the OTAs on the issue of whether the state's General Excise Fax applies to the merchant model. As to Travelocity, this amounts to approximately \$22 million in back excise taxes and interest for tax periods through December 2011. The court declined to apply a statutory provision that applies to merchant transactions, which would have reduced the tax and interest amount to approximately \$4 million, though the court applied the same statutory provision in its earlier ruling in layor of Travelocity on occupancy taxes. The judge will later determine whether Travelocity is subject to penalties, which could range up to approximately \$8 million. The order is not final and is still subject to modification.

Travelouty plans to appeal, as we believe the decision is morried under the law and mannesistent with the same court's prior rulings. It is likely that the state will require us to pay an amount equal to the taxes, interest, and any assessed penalties prior to appealing the court's ruling. This requirement is commonly referred to as "pay-to-play" Payment of these amounts, it any, is not an admission that we believe we are subject to the taxes in question. To the extent our appeal is successful in reducing or eliminating the assessed amounts, the State of Hawan would be required to repay such amounts, plus interest. During the year ended December 31, 2012, we recorded \$25 million in cost of revenue, which is our best estimate of the probable amount that we will be required to pay prior to appealing the court's ruling for all tax periods, including an additional assessment for 2012. It is also reasonably possible that we will be required to pay penalties of up to approximately \$10 million for all lax periods including 2012 which has not yet been decided by the court. The ultimate resolution of these contingencies may be greater or less than the liabilities recorded and our estimates of possible penalties.

Litigation Relating to Value Added Tax Receivables

In the United Kingdom, the Commissioners for Her Majesty's Revenue & Customs ("HMRC") have asserted that our subsidiary, Secret Hotels? Lunited (formerly Med Hotels Limited) failed to account for United Kingdom VAT or margins earned from Intels located within the European Union. This business was sold in February 2009 to a third party and is considered a discontinued operation. The business sale was on an asset basis and we retained the company (Secret Hotels? Limited) with all potential tax liabilities in respect of the same. HMRC issued assessments of lax totaling approximately \$11 million for the period October 1, 2004 to September 30, 2007. We appealed the assessment and in March 2010 the VAT and Outres Tribinal (the First Tribinal) denied the appealed to the Upper Tribinal (Finance and Tax Chamber) which were successful and overturned HMRC's assessment in July 2011. HMRC appealed this decision. The Court of Appeal handed down its decision in December 2012 (inding against Secret Hotels? Limited and upholding the decision of the First Tribinal in favor of HMRC. The decision orders Secret Hotels? Limited and interest subject to any right of further appeal to the UK Supreme Court. We are seeking permission to appeal to the UK Supreme Court and will seek to stay payment of the assessments pending the outcome of any appeal. While we believe that the Court of Appeal decision was incorrect and continue to believe that the merits of our case are valid and should succeed on appeal, the chances of us being granted permission to appeal are relatively low. If so, we may not succeed and would be likely required to pay the assessment, penalties and interest. We have therefore accused approximately \$17 million into our results from discontinued operations for your ending 2012.

Additionally, HMRC has begun a review of other parts of our lastminute combusiness in the United Kingdom based on the decision above. We are currently unable to determine the amount of any assessments that may be made, if any. However, if assessments are made and upheld a could be malerial to our results of operations. We continue to believe that we have paid the correct amount of VAT on all relevant transactions and will vigorously defend our position with HMRC or through the courts if necessary.

In Italy, our subsidiary Sabre Italia S.R.L has submitted VAT refund claims for the years ended Desember 31, 2002 through Desember 31, 2000 totaling approximately \$23 million, excluding any interest. The Italian tax authorities raised counter demands and assessments in excess of this amount. Following a protracted legal process where we disputed the counter demands and assessments, the counter demands and assessments were withdrawn. Sabre has now recovered and been paid all outstanding VAT from the relevant years in dispute and this matter is closed.

Litigation Relating to Patent Infringement

In April 2010, CEATS, Inc. ("CEATS") filed a patent infringement law-suit against several tickeuing companies and airlines, including lett3lue in the Eastern District of Texas. CEATS alleged that the mouse-over seat map that appears on the detendants' websites infringes certain of its patents. Jetf3lue's website is provided by Airline and Hospitality Solutions under its SubreSourc Web service. On June 11, 2010, Jetf3lue requested that we indemnify and defend it for and against the CEATS lawsuit based on the Master Agreement's indemnification provision, and we agreed to a conditional indemnification, CEATS claimed damages of \$0.30 per segment sold on Jetf3lue's website during the relevant time period (lotaling \$10 million). A jury trial began on March 12, 2012, which resulted in a jury verdice invalidating the plaintiff has appealed.

Arriane Antitrust Engation, US directly Antitrust Estigation, and Dol Investigation

Interiors Airlines Litigation (state and federal court claims)—In October 2012 we settled two outstanding state and federal lawsuits with American relating to American's participation in the Sabre ODS. The litigation, prunarily involving breach of contract and antitrust claims, arose in January 2011 after American undertook certain marketing activities relating to its 'Direct Connect' program (a method of providing its information and booking services directly to travel agents without using a ODS), and we de-preferenced American's flight information on the ODS and modified certain idea for booking American flights in a manner we believe was permitted under the terms of our distribution and services agreement with American.

American alleged that we lind taken anticompetitive actions and claimed over \$1 billion in actual damages and injurietive relief against us. We deried American's allegations and aggressively defended against these claims and pursued our own legal rights as warranted.

On October 30, 2012, we agreed to actilement terms in the state and federal laws of with American and, as a result of the terms of the settlement, renewed our distribution agreement with American for several years. We also entered into renewed agreements with American for Trayclority, and American is negotiating with Airline and Clospitality Solutions regarding additional/new internal reservations technology services. Terms of the settlement and distribution agreements were approved by the court presiding over the restructuring procedures for AMR. American's parent company, pursuant to an order made final on December 20, 2012. The settlement agreement contains mutual releases of all claims by each party and neither party admits any wrong doing on their part.

We have determined that the settlement agreement constitutes a multiple-element arrangement and have recognized a sertlement charge of \$222 million, net of tax, into our results of operations, representing the current estimate of the fair value of the settlement components. This includes \$64 million on an after tax basis for a \$100 million psyment made to AMR on December 21, 2012, and \$60 million on an ofter tax basis representing

the current fair value of a second \$100 million payment to be made to AMR in December 2013. The settlement liability is included in other accrued liabilities and other noncurrent habilities on the consolidated balance sheet. Fair value of these fixed payment settlement components were estimated using our best estimates of the timing with the resulting values discounted using a discount rate ranging from 6% to 11.5%, depending on the timing of the payment and considering an adjustment for nonperformance risk that represents our own credit risk. The fair value of the settlement amounts associated with the new commercial agreements entered into with American was estimated using the differential cash flow method, by comparing the pricing under the new contracts with American to similar contracts with other customers to determine a differential. This pricing differential was applied to future estimated volumes and discount rate of 11.5%. We believe that the timing, discount rates and probabilities used in these estimates reflect appropriate market participant assumptions.

Decause the settlement liability is considered a multiple-element arrangement and recorded at fair value, the net charge recorded in 2012 consists of several elements, including cash and finure cash to be poid directly to American, payment credits to pay for unture technology services that we provide as defined in the agreements and an estimate of the fair value of other agreements entered into concurrently with the actionment agreement. As a result of these arrangements, reduction of the liability in future periods through the provision of services to AMR is expected to result in its recognizing additional revenue for such periods.

Amounts shown are not of tax utilizing our combined federal and state marginal tax rate of approximately 36%. The associated tax benefits are expected to be realized over the next two to five years and payment credits are expected to be used by American from 2013 through 2017, depending on the level of services we provide.

We have disputes against two of our insurance carriers for tailing to remburse defense costs in the American linguism. Both carriers admitted there is coverage, but reserved their rights not to pay should we be found liable for certain of American's allegations. Despite their admission of coverage, we have only been reimbursed for a small portion of our significant defense costs. We filed sait against the entities in New York state court alleging breach of contract and a statutory cause of action for failure to promptly pay claims. The carriers filed a motion to dismiss the New York lawsoit. Shortly after we filed suit in New York, the insurance carriers filed a declaratory judgment action in federal court in Lexis (Fort Worth). We filed a motion to dismiss that action in favor of the first-filed action in New York which was granted on January 17, 2013, leaving the New York state court action as the sole venue. If we prevail, we are entitled to 18% interest on all amounts already tendered to the insurance company.

LS Airways Entgation (federal court claim)—On April 21, 2011. US Airways brought federal antitrust claims in the U.S. District Court for the Southern District of New York alleging that we engaged in an anticompetitive conspiracy and exclusionary conduct to protect as from competition. Cm August 11, 2011, we filed a motion to dismiss seeking to have US Airways's claims dismissed. On September 12, 2011, the court dismissed two of the four counts. Die order also required US Airways to amend its two remaning counts to provide further alleged factual support for its allegations, which it did on September 23, 2011. On October 6, 2011, we filed a motion to dismiss seeking to have one of US Airways' amended counts dismissed, which was denied by the court on November 21, 2011. This was not a ruling on the substance of the claim. On December 19, 2011, we filed our answer to US Airways' claim. On January 18, 2013, Sabre filed a motion for leave to file an antitrust counterclaim against US Airways alleging that US Airways engaged to an anticompetitive conspiracy against Sabre. The claim seeks damages and injunctive relief. US Airways filed a motion opposing our motion for leave on grounds that the amendment would be furile on February 22, 2013. No trial date has been set.

We dony US Airways' allegations and intend to continue to aggressively defend against the claim and to pursue our own legal rights as warranted. Although we do not believe that the outcome of the proceedings will result in a material impact on our business or financial condition, linguistion is by its nature inscending. We are mable to estimate a potential loss or range of loss, if any, if a favorable resolution of the matter is not reached. If

US Airways were to prevail, we could be subject to monetary damages, including treble damages under the antitrust laws, as well as injunctive rebef, any of which could have a material adverse effect on our business, financial condition and results of operations. If injunctive rebef were granted, depending on its scope it could affect the manner in which GDSs operate and potentially force GDS operators to make changes to existing husiness models. For the year ended December 31, 2012, US Airways accounted for less than 5% of our consolidated revenue.

Department of Justice Investigation—On May 19, 2011, we received a civil investigative demand ("CID") from the U.S. Department of Justice ("DoJ") investigating afleged anticompetitive acts related to our GDS similar to those afleged in both the American and US Airways mits. We are fully cooperating with the DoJ investigation and are unable to make any prediction regarding as outcome. The DoJ is also investigating other companies that own GDSs, and it has sent CIDs to other companies in the travel industry. Hased on its findings in the investigation, the DoJ may close the file, it may seek some type of consent decree to remedy issues it believes violate the antitrust laws, or may tile suit against as for violating the antitrust laws and to seek impose lines and injunctive relief against us.

Hotel Related Antitrust Proceedings

On August 20, 2012, two individuals alleging to represent a pulsative class of bookers of online hold reservations sued Sabre Holdings
Corporation, Travelocity, com LP, and several other online travel companies and hold chains in the United States District Court for the Northern
District of California, alleging toderal and state antitrust and related claims. The complaint alleges generally that the defendants conspired together
to other into illegal agreements relating to the price of hold rooms. Over 30 copy-cat state have been filled in various courts around the country. In
December the Multi-District Litigation Panel consolidated these cases in a US District Court in the Northern District of Texas. Additional copy-cat
suits may be filled in the folium. We deny my conspiracy or my anti-competitive actions and we intend to aggressively defend against the claims and
to pursue our own legal rights as warranted.

Indian Income Tax Litigation

We are currently a defendant in prome tax intigation brought by the Indian Director of Income Tax ("DIT") in the Supreme Court of India. The dispute trose in 1999 when the DIT asserted that we have a permanent establishment within the meaning of the Income Tax Treaty between the United States and the Republic of India and accordingly issued tax assessments for assessment years ending March 2000 through March 2000. We appealed the tax assessments and the Indian Commissioner of Income Tax Appeals returned a moved vertical. We filed further appeals with the Income Tax Appealate Tribunal, or the ITAT. The ITAT ruled in our favor on June 19, 2009 and July 10, 2009, stating that no income would be chargeable to tax for assessment years ending March 1998 and March 1999, and from March 2000 through March 2006. The DIT appealed those decisions to the Delhi High Court, which found in our favor on July 19, 2010. The DIT has appealed the decision to the Supreme Court of India and no trial date has been set.

We intend to continue to aggressively defend against these claims. Although we do not believe that the outcome of the proceedings will result in a material impact on our business or financial condition, frightion is by its nature uncertain. If the DIT were to fully prevail on every claim, we could be subject to taxes, interest and penalties of approximately \$28 million, which could have a material adverse effect on our business, financial condition and results of operations. We do not believe this outcome is probable and therefore have not made any provisions or recorded any liability for the potential resolution of this matter.

Laigation Relating to Routing Proceedings

We are also engaged from time to time in other toutine legal and tax proceedings incidental to our humaness. We do not believe that any of these routine proceedings will have a material impact on the business or our financial condition.

22. Segment Information

Our reportable segments are based upon; our internal organizational structure; the manner in which our operations are managed; the criteria used by our Chief Executive Offices, who is our Chief Operating Decision Maker ("CODM"), to evaluate segment performance, the availability of separate financial information; and overall materiality considerations.

Our business has three reportable segments. Travel bletwork, Airline and Hospitality Solutions, and Travelocity. Airline and Hospitality Solutions aggregates the Airline Solutions and Hospitality. Solutions operating segments as these operating segments have similar economic characteristics, generate revenues on transaction-based fees, incur the same types of expenses and use our StaS based and hosted applications and platforms to market to the travel industry.

Our CODM utilizes gross margin and Adjusted EBITDA as the measures of profitability to evaluate performance of our segments and allocate resources. Segment results do not include annihocated expenses or interest expenses which are centrally managed costs. Benefits expense, including pension expense, postretirement benefits, medical insurance and workers' compensation are allocated to the segments based on headcount. Depretration expense on the corporate headquarters building and related facilities costs are allocated to the segments through a facility fee based on headcount. Corporate includes certain shared expenses such as accounting, human resources, legal, corporate systems, and other shared technology costs. Corporate also includes all amortization of intangible assets and any related impairments that originate from purchase accounting, as well as stock based compensation expense, restructuring charges, legal reserves, occupancy layers and other items not identifiable with one of our segments.

We account for significant intersegment transactions as if the transactions were with third parties, that is, at estimated current market prices. The majority of the intersegment revenues and cost of revenues are between Travelocity and Travel Network, consisting mainly of incentives paid, not of data processing fees incurred, by Travel Network to Travelocity for transactions processed through the Sabre GDS, transaction fees paid by Travelocity to Travel Network for transactions facilitated through the Sabre GDS in which the covel supplier pays Travelocity directly, and fees paid by Travel Network to Travelocity for corporate trips booked through the Travelocity online booking technology. In addition, the Africa and Hospitality Solutions pays fees to Travelocity for airline trips booked through the Travelocity online booking technology.

Our CODM does not review total assets by segment as operating evaluations and resource allocation decisions are not made on the basis of total assets by segment

The performance of our segments is evaluated primarily on Adjusted EBITDA which is not a recognized term under GAAP. Our use of Adjusted EBITDA has limitations as an analytical tool, and should not be considered in isolation or as a substitute for analysis of our results as reported under GAAP. We define Adjusted EBITDA as income (loss) from continuing operations adjusted for impairment, acquisition related amortization expense, gain (loss) on sale of business and assets, gain (loss) on extinguishment of debt, other, net, restructuring and other costs, litigation and taxes including penalties, stock-based compensation, management fees, deprenation of fixed assets, non-acquisition related amortization, amortization of upfront incentive payments, interest expense, and income taxes.

Segment information for the year ended December 31, 2012, 2011 and 2010 is as follows:

		Year Ended December 31,	
	2012	2011	2010
Wild Color		(Amounts in thousan	ds)
Revenue Travel Network	\$1,795,1	27 \$1,740,007	\$1,638,576
Airline and Hospitality Solutions	597,6		474,342
Travelocity	724,4		818,591
Total segments	3,117,1		2,931,509
Eliminations	(77,8		(107.820)
Corporate		59) (8)	8,704
The state of the s	\$3,039,0		\$2,832,393
Total	35,032,0	32,731,747	94,032,373
Gross margin	A 0024		4 344 44
Travel Network	\$ 843,5		\$ 676,235
Airline and Hospitality Solutions	218,4	11.01	L86,183
Travelocity	463,0		547,287
Total segments	1,525,0		1,409,705
Eliminations	0,1)	and the second s	(591)
Cerporate	(122,4		(74,294)
Total'	\$1,401,5	76 \$1,350,202	\$1,334,820
Joint venture equity income, net(a)			
Travel Network	\$ (2,5	13) \$ 23,501	\$ 17,871
Arrline and Hospitality Solutions		- 4	=
Travelocity	Ţ	04 148	173
Total	\$ (2,4	09) \$ 23,649	5 18,044
Adjusted EBITDA(b)	· · · · · · · · · · · · · · · · · · ·		
Travel Network	\$ 768,4	52 \$ 692,571	\$ 629,983
Airline and Hospitality Solutions	166,2		147,216
Travelocity	62,0	A All Street Str	98,571
Total segments	996,7		875,770
Corporaté	(212.1	And the second s	(178,160)
Fotal	\$ 784,5		\$ 697,610
	a 764,5	05 124,122	3. 027,010.
Deprectation and amortization	\$ 36.6	50 M 37.705	\$ 36,521
Travel Network	9 1010		
Airline and Hospitality Solutions	52,0		20,113
Travelocity	41,8		42,903
Total segments	130,5		99,537
Corporate	187,1		182,087
Total	§ 317,6	83 5 295,540	5 281,624
Adjusted capital expenditures(c)			
Travel Network	\$ 45,2	62 \$ 54,451	\$ 39,393
Airline and Hospitality Solutions	162,4	64 96,751	62,900
Travelocity	-26,0	85 44,288	46,428
Total segments	233,8	11 195,490	148,721
Corporate	36,7		16,224
Total	\$ 270,5	15 \$ 224,009	\$ 164,945
	9.00,000		4

⁽a) Juint venture equity income, net is presented net of joint venture goodwill impairment charges and amortization expense associated with joint venture intangible assets.

(b) The following tables set forth the reconciliation of Adjusted EffTDA to loss for continuing operations in our statement of operations

	Year Ended December 31,		
	2012	2011	2010
	(Amounts in (Incommts)		
Adjusted EBUIDA	\$ 784,583	\$724,722	5 697,610.
Less Adjustments:			
Depressation and amortization of property and equipment(1a)	137,511	125,063	113,449
Amortization of capitalized implementation costs(18)	20,855	11,365	8,162
Amortization of upfront incentive payments(3)	36,527	37.748	26,571
Interest expense, net	242,948	181,292	204,348
Impairment(8)	608,230	185,240	401,400
Acquisition related amortization expense(1a)	162,517	162,312	163,213
Grim on sale of business and assets	(25,850)		
Other, net(4)	7,808	(2,953)	(3,150)
Restructuring and other costs(5)	5.852	14,708	15,572
Litigation and taxes, and penalties00	415,672	21.601	1.501
Stock-based compensation	9,834	7,334	5,302
Management fees(7)	7.769	7.191	6,730
(Benefit) provision for income taxes	(202,179)	56,573	70,131
Loss from continuing operations	\$(643,921)	\$ (82,752)	3(315,839)

- (1) Depreciation and amoruzanou expenses (see Note 2, Summary of Significant Accounting Policies for associated asset lives):
 - Depreciation and amortization of property and equipment represents depreciation of property and equipment, including internally developed antiques.
 - Amorozation of capitalized implementation costs represents amortization of up-front costs to implement new customer contracts under ner SeaS and hosted revenue model.
 - Acquisition related amortization represents amortization of intengible associated with acquisitions since that date and amortization of the excess basis in our underlying equity in joint ventures.
- (2) Our Travel Network business at times makes upfront each payments to have agency subscribers at inception or modification of a service contract which are capitalized and amortized over an average expected life of the service contract to cost of revenue generally over three to five years. Such payments are made with the objective of increasing the number of clients, or to ensure or improve outstomer loyalty. Our service contract terms are established such that the supplier and other less generated over the life of the contract will exceed the cost of the incentives provided. The service contracts with travel agency subscribers require that the customer commit to achieving vertain economic objectives and generally have repayment terms if those objectives are not met.
- (3) Represents impairment charges to assets (see Note 8, Goodwill and Intangible Assets) as well as \$24 million in 2012, representing our share of impairment charges recorded by one of our equity method investments, Abacus
- (4) Other, nel primurity represents foreign exchange gains and losses related to the remeasurement of foreign currency denominated balances included in our consolidated balance sheets into the relevant functional currency.
- (5) Restructuring and other costs represents charges associated with business restructuring and associated charges emplemented which resulted in severance benefits related to employee terminations, integration and facility opening or closing costs and other business reorganization costs.
- (b) Litigation and taxes, including penalties represents charges or settlements associated with artine untitrust litigation as well as payments or reserves taken in relation to certain retroactive hotel occupancy and excise tax disputes (see Note 2), Communents and Contingencies).
- (7) We have been paying an annual management fee to TPG and Silver Lake in an amount equal to the lesser of (i) 1% of our Adjusted EHITDA and (ii) 57 million. This also includes reimbursement of certain costs (neutred by TPG and Silver Lake.)

(c) Includes capital expenditures and capitalized implementation costs as summarized below.

	Year Ended December 31,		
	2012	2011	2010
	(Amounts in thousands)		
Additions to property and equipment	\$103,262	\$164,000	\$130,457
Capitalized implementation costs	77,253	59,109	34,488
Adjusted capital expenditures	\$270,515	\$224,009	\$164,945

Transaction-based revenue accounted for approximately 90%, 93% and 93% of our Travel Network revenue for the years ended December 31, 2012, 2011 and 2010, respectively. Transaction-based revenue accounted for approximately 67%, 66% and 66% of our Airline and Flospitality Solutions revenue for the years ended December 31, 2012, 2011 and 2010, respectively. Transaction-based revenue accounted for approximately 87%, 87% and 85% of our Travelocity revenue for the years ended December 31, 2012, 2017 and 2010, respectively.

We have operations with foreign revenue and long-lived assets in approximately 135 countries. Our revenues and long-lived assets, excluding goodwill and intangible assets, by geographic region are summarized below. Revenues are autributed to countries based on the location of the customer

	Year Ended December 31,
	2012 2011 2010
	(Amounts in thousands)
Revenue	
United States	\$1,857,771 \$1,754,837 \$1,727,11
Pumpe	534,808 527,440 524,42
All other	646,481 649,450 580,85
Total	\$3,039,060 \$2,931,727 \$2,832,39
	As of December 31,
	1012 2011
and the second s	(Amounts in thousands)
Long-lived assets	
United States	1716,917 16666,55
Singapore	127,438 157,41
Europe	21.894 47,37
All other	25,475 15,35
Total	\$891,724 \$886,69

23. Subsequent Events

We have evaluated subsequent events through January 21, 2014, the issuance date of our consolidated financial statements.

Federal Income Tax Net Operating Loss Carryfoward—Travelocity Intercompany Debt Concellation—The company's U.S. federal income tax net operating lose carryforward at the beginning of 2013 was approximately \$1.6 billion. At December 2013, due in large part to the reversal of a significant tuning difference of approximately \$1.3 billion, we expect to incur a significant reduction to our US NOL balance.

Technology Restrictiving—In the fourth quarter of 2013, we implemented a restructuring plan to simplify our Technology organization, to better align costs with our current business, reduce our spend on third party

resources, and to increase focus on product development. The majority of this plan will be completed by the end of the first quarter of 2014. As a part of this restructuring plan we will reduce our workforce by approximately 350 employees and expect to record a charge totaling approximately \$8 million.

Travelocity Restructuring—In the fourth quarter of 2013, we implemented a plan to restructure the European portion of the Travelocity business. This plan involves establishing Travelocity Europe as a stand-alone operational entity, separating processes from the North America operations, while adding efficiencies to streamline the European operations. Travelocity will continue to be managed as one operating segment. We estimate additional restructuring charges of approximately \$6 million will be recorded relative to this plan in the fourth quarter, which we expect to complete by the end of 2014.

Holiday Autos—In June 2013, we completed the sale of certain assets of our Holiday Autos operations to a third party. In November 2013 we completed the closure of the remainder of the Holiday Autos business such that it represents a discontinued operation. The results of Holiday auto will be removed from continuing operations during the fourth quarter of 2013. The impact is not material to our results of operations.

We evaluate events that have occurred after the balance sheet date but before the financial statements are issued. Based upon the evaluation, we did not identify any additional recognized or non-recognized subsequent events that would have required adjustment or disclosure in the financial statements

SABRE CORPORATION SCHEDULE II - VALUATION AND QUALIFYING ACCOUNTS December 31, 2012, 2011 and 2010 (In Millions)

Allowance for Doubtful Accounts	Be	dance at ginning Period	Exp	rged in ense ar Accounts	an	rite-uffs d Other ustments		lance at of Period
Year ended December 31, 2012	s	36.5	8	4.8	S	(9.9)	5	31.4
Year ended December 31, 2011	\$	37.1	\$	8.7	\$	(9.3)	S	36.5
Year ended December 31, 2010	\$	50,7	\$	4,5	\$	(18.1)	5	37.1
Valuation Allowance for Deferred Tax Assets								
Year ended December 31, 2012	\$	227.4	\$	51.4	\$	(10.4)	5	268,4
Year ended December 31, 2011	S	236.4	\$	(6.5)	Ś	(2.5)	S	227.4
Year ended December 31, 2010	\$	246.4	\$	3.6	\$	(13.6)	5	236.4
Reserve for Value-Added Tax Receivables								
Year ended December 31, 2012	\$	40.4	\$	(3.3)	S	(0.4)	5	36 7
Year ended December 31, 2011	S	43,2	3	(1.3)	5	(1.5)	5	40.4
Year ended December 31, 2010	5	42.3	3	(1.7)	\$	2.6	\$	43.2



Until , 2014 (25 days after the date of this affering), all dealers that effect transactions in these securities, whether or not participating in this affering, may be required to deliver a prospectus. This is in addition to the dealer's obligation to deliver a prospectus when acting as an underwriter and with respect to unsold allotments or subscriptions.

PART II INFORMATION NOT REQUIRED IN PROSPECTUS

Item 13. Other Expenses of Issuance and Distribution.

Estimated expenses (except for the SEC registration fee, FINRA filing fee and stock exchange listing fee) payable in connection with the sale of the common stock in this offering are as follows.

SEC registration fee	\$12,880
FINRA filing the	15,500
Stock exchange listing fee	*
Printing and engraving expenses	
Legal fees and expenses	
Accounting fees and expenses	
Transfer agent and registrar fees and expenses	211
Blue Sky fees and expenses	
Miscellaneous	
Total	3 •

F To be completed by amendment.

We will bear all of the expenses shown above.

Item 14. Indemnification of Directors and Officers.

Section 102 of the Delaware General Corporation Law, as amended ("DGCL") allows a corporation to eliminate or himit the personal liability of directors to a corporation or its stockholders for monetary damages for breach of fiduciary duty as a director, except where the director breached his duty of loyally, failed to set in good tarth, engaged in intentional misconduct or knowingly violated a law, authorized the payment of a dividend or approved a stock repurchase or redemption in violation of Delaware corporate law or engaged in a transaction from which the director obtained an improper personal benefit.

Section 145 of the DGCL provides, among other things, that a corporation may indemnify any person who was or is a party or as threatened to be made a party to any threatened, pending or completed action; suit or proceeding (other than an action by or in the right of the corporation) by reason of the fact that the person is or was a director, officer, employee or agent of the corporation, or is or was serving at the corporation is request as a director, officer, employee or agent of another corporation partnership, joint venture, trust or other enterprise, against expenses (including attentive) fees), judgments, times and amounts paid in settlement actually and reasonably incurred by the person in connection with the action, suit or proceeding. The power to indemnify applies if (i) such person acted in good faith and in a manner he or she reasonably believed to be in or not opposed in the best interests of the corporation, and with respect to any criminal action or proceeding, had no reasonable cause to believe his conduct was unlawful or, (ii) to the extent that such person is a present or former director or officer of a corporation, such person is successful on the merits or otherwise in defense of any action, and or proceeding. The power to indemnify applies to actions brought by or in the right of the curporation as well, but only to the extent of defense expenses (including attorners) fees but excluding amounts paid in settlement) actually and reasonably incurred and not to any satisfaction of judgment or settlement of the claim itself, and with the further limitation that in such actions no indemnification shall be made in the event such person is adjusted to be liable to the corporation, unless a count determines that in light of all the circumstances indemnification should apply

Section 174 of the DGCL provides, among other things, that a director who willfully and negligently approves of an unlawfull payment of dividends or an unlawfull stock purchase or redemption may be held hable for such actions to the full amount of the dividend unlawfully paid or the purchase or redemption of the

corporation's stock, with interest from the time such liability accrued. A director who was either absent when the unlawful actions were approved or dissented at the time may avoid liability by causing his or her dessent to such actions to be entered or the books containing the minutes of the meetings of the board of directors at the time the action occurred or immediately after the absent director receives notice of the unlawful acts.

Our amended and restated certificate of incorporation provides that no director shall be personally liable to us or any of our stockholders for inometary damages; for breach of fiduciary duty as a director, except to the extent such exemption from liability or limitation thereof is not permitted under the DGCI.

Our amended and restated by laws provide that we will indemnity, to the fullest extent permitted by the DGCL, any person made or threatened to be made a party to any action by reason of the fact that the person is at was our director or officer, or serves or served as a director or officer of any other enterprise at our request. Expenses matured by a director or officer in defending against such legal proceedings are payable before the final disposition of the action, provided that the director or officer undertakes to repay us if it is later determined that he or she is not entitled to indemnification.

We intend to enter into separate indemnification agreements with our directors and officers. Each indemnification agreement will provide, umong other things, for indemnification to the fullest extent permitted by law and our amended and restated certificate of incorporation and amended and restated by laws against any and all expenses, judgments, fines, penalties and amounts paid in settlement of any claim. The indemnification agreements will provide for the advancement or payment of all expenses to the indemnities and for reimbursement to us if it is found that such indemnities is not entitled to such indemnification under applicable law and our amended and restated certificate of incorporation and amended and restated bylaws.

Insofar as indemnification for liabilities arising under the Securities Act may be permitted to directors, officers or persons controlling us pursuant to the fringing provisions, we have been informed that, in the opinion of the SEC such indemnification is against public policy as expressed in the Securities Act and is therefore unenforceable.

We maintain standard policies of insurance under which coverage is provided (a) to our directors and officers against less rising from chains made by reason of breach of duty or other wrongful act, and (b) to us with respect to payments which we may make to such officers and directors pursuant to the above indemnification provision or otherwise as a matter of law.

The underwriting agreement, to be filed as Exhibit 1.1 to this registration statement, will provide for indemnification, under certain circumstances, by the underwriters of us and our officers and directors for certain liabilities arising under the Securities Act or otherwise.

Item 15. Recent Sales of Unregistered Securities.

Since January 1, 2011, the company has issued and sold the following securities without registration under the Securities Act.

2019 Notes Issuance

On May 9, 2012. Salice GLBT issued 8400 million aggregate principal amount of the Initial 2019 Notes, bearing interest at a rate of 8.5% per amount to Morgan Stanley & Co. LLC, Goldman, Sachs & Co. Merrill, Lynch, Pierce, Fermer & Smith Incorporated, Deutsche Bank Securities Inc., Barelays Capital Inc., Nation Securities Americas LLC and Mizuho Securities USA Inc. (collectively, the "Initial Purchasers") for aggregate consideration of \$393 million representing an aggregate underwriting discount of \$7 million from the aggregate offering price of \$400 million of which the Initial Purchasers subsequently resold the Initial 2019 Notes to investors.

On September 27, 2012, Sabre GLBL issued an additional \$400 million aggregate principal amount of senior secured notes due 2019, bearing integest at a rate of 8.5% per annum to the finited Purchasers at an issue price of 103.5%, plus accrued and unpaid interest from May 9, 2012 (the "Add-On 2019 Notes"), for aggregate consideration of \$40% 5 million with respect to such \$400 million of senior secured notes due 2019 representing an aggregate underwriting discount of \$5.5 million from the aggregate offering price of \$414 million at which the Initial Purchasers subsequently resold the Add-On 2019 Notes to investors

For each of the offerings, the sale to the Initial Purchasers was made in reliance on the exemption from registration set forth in Section 4(2) of the Securities Act. The Initial Purchasers resold the notes (i) to qualified institutional buyers in compliance with Rule 144A under the Securities Act and (ii) outside the Finited States to you-FFS persons in offshore transactions in compliance with Regulation 8 under the Securities Act.

Option, Restricted Stock and RSU Issuances

Since January 1, 2011, we greated opious to parchase an aggregate of 6,500,846 shares of our common stock under our equity compensation plans at exercise prices ranging from approximately \$8.18 to £14.01 per share

Since January 1, 2011, we granted 354,191 shares of restricted stock and 1,520,938 restricted stock units to be settled in shares of our common stock under our equity compensation plans. In addition, during the year ended December 31, 2013 and 2012, we issued 40,120 and 67,543 restricted stock units, respectively, pursuant to a restricted stock unit agreement.

During the year ended December 31, 2011, we issued 255,686 shares of our common stock upon exercise of vested options for aggregate consideration of \$1,200,620 under our equity compensation plans.

During the year ended December 31, 2012, we issued 718,006 shares of our common stock upon exercise of yesued options for aggregate consideration of \$2,696,019.41 under our equity compensation plans.

During the year ended December 11, 2013, we issued 596,285 shares of our common stock upon exercise of vested options for aggregate consideration of \$2,933,089 15 under our equity compensation plans.

We deemed the grants of stock options, restricted stock and RSUs and the issuances of shares of common stock upon the exercise of stock options described above as exempt from registration pursuant to Section 4(a,4.2) of the Securities Act or in retiance on Rule 701 of the Securities Act as offers and sales of securities under compensation benefit plans and contracts relating to compensation in compliance with Rule 701. Each of the recipited of securities in any transaction exempt from registration either received or had adequate access, through employment, business or other relationships, to information about us, for each of the transactions listed above, stock certificates were not issued, but appropriate legends were included at each issuance under the numagement stockholders agreement. There were no underwriters employed in connection with any of the transactions set forth above.

Item 16. Exhibits and Financial Statement Schedules.

- (a) Exhibits. The list of exhibus is set forth beginning on page (1-7 of this Registration Statement and is incorporated herem by reference.
- (b) Financial Statement Schedules: The following l'inancial Statement Schedule is included herein: Schedule II—Valuation and Qualifying Accounts, starting on page F-100:

Item 17. Undertakings.

- * (f) The undersigned registrant hereby undertakes to provide to the underwriters at the closing specified in the underwriting agreement, certificates in such denominations and registered to such names as required by the underwriters to permit prompt delivery to each purchaser.
- "(h) Insofar as indemnification for Itabilities arising under the Securities Act of 1933 may be permitted to directors, officers, and controlling persons of the registrant pursuant to the foregoing provisions, or otherwise, the registrant has been advised that in the opinion of the Securities and Exchange Commission such indemnification is against public policy as expressed in the Securities Act and is, therefore, unenforceable. In the event that a claim for indemnification against such liabilities (other than the payment by the registrant of expenses incurred or paid by a director, officer, or controlling person of the registrant in the successful defense of any action, suit or proceeding) is asserted by such director, officer, or controlling person in connection with the securities being registered, the registrant will, unless in the opinion of its counsel the matter has been settled by controlling precedent, submit to a court of appropriate jurisdiction the question whether such indemnification by it is against public policy as expressed in the Act and will be governed by the final adjudication of such issue.
 - *(1) The undersigned registrant hereby undertakes that:
 - For purposes of determining any hability under the Securities Act of 1933, the information omitted from the form of prospectus filed as
 part of this registration statement in reliance upon Rule 430A and contained in a form of prospectus filed by the undersigned registrant
 pursuant to Rule 424(b)(1) or (4) or 497(b) under the Securities Act shall be deemed to be part of this registration statement as of the
 time it was declared effective.
 - For the purpose of determining any hability under the Securities Act of 1933, each post-effective amendment that contains a form of
 prospectus shall be deemed to be a new registration statement relating to the securities offered therein, and the offering of such securities
 at that time shall be deemed to be the mittal bonn fide offering thereof
- * Paragraph references correspond to those of Regulation S-R, Item 512:

SIGNATURES

Pursuant to the requirements of the Securities Act of 1933, the registrant has duly caused this registration statement to be signed on its behalf by the undersigned, thereinto duly authorized, in the city of Southlake, State of Texas on January 21, 2014.

SABRE CORPORATION

/s/ Thomas Klein

By: Thomas Klein

Title: President and Chief Executive Officer

POWER OF ATTORNEY

KNOW ALL MEN BY THESE PRESENTS, that each officer and director of Sabre Corporation whose signature appears below constitutes and appoints Sterling L. Miller, Richard A. Simonson and Richard L. Wessels, his or her true and lawful attorney-in-fact and agent, with full power of substitution and revocation, for him or her and in his or her name, place and stead, in any and all supposities, to execute any or all amendments including any post-effective amendments and supplements to this Registration Statement, and any additional Registration Statement filed pursuant to Rule 462(b), and to file the same, with all exhibits thereto, and other documents in connection therewith, with the Securities and Exchange Commission, granting into said attorney-in-last and agent full power and authority to do and perform each and every ast and thing requisite and necessary to be done, as fully to all ments and purposes as he or she might or could do in person, hereby ratifying and confirming all that said altorney-in-fact and agent, or his or her substitute or substitutes, may lawfully do or cause to be done by virtue hereof.

Pursuant to the requirements of the Securities Act of 1933, as amended, this registration statement has been signed below by the following persons in the capacities and on the dates indicated.

Thie	Date
President, Chief Executive Officer and Officer (principal executive officer)	January 21, 2014
Executive Vice President and Chief Financial Officer (principal financial officer and principal accounting officer)	January 21, 2014
Chairman and Director	January 21, 2014
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Director	
Director	
Director	January 21, 2014
Director	January 21, 2014
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Director	January 21, 2014
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Director	January 21, 2014
	President, Chief Executive Officer and Officer) (principal executive officer) Executive Vice President and Chief Financial Officer (principal financial officer and principal accounting officer) Chairman and Director Director Director Director Director

EXHIBIT INDEX

Exhibit Number	Description of Exhibits
111	Form of Underwriting Agreement
3.14	Form of Amended and Restated Certificate of Incorporation of Sabre Corporation.
3.2"	Form of Amended and Restated Bylaws of Salare Corporation
400	Form of Stock Certificate.
4.2	Reserved
4.1	Second Supplemental Indenture, dated as of March 13, 2006, between Sabre Holdings Corporation and SunTrust Bank, as Trustee.
9.4	Form of Senior Note due 2016 of Sabre Holdings Corporation (included in Exhibit 4.3)
4.5	Indenture, dated as of May 9, 2012, among Salere Inc., Salere Holdings Corporation, the subsidiery guaranters party thereto and Wells Fargo Bank, National Association, as trustee and collateral agent with respect to the 8,500% Sentor Secured Notes due 2019.
4.6	Form of 8.500% Senior Secured Note due 2019 of Sabre Inc. (anchoded in Exhibit 4.5)
4.7	First Supplemental Indenture dated as of December 31, 2012, among Sabre Inc., TVL Common, Inc., as subsidiary guarantors the subsidiary guarantors party thereto and Wells Fargo Bank, National Association, as trustee
5.14	Opinion of Cleary Gottheh Steen & Hamilton Lt.P.
10.1	Loan Agreement, dated March 29, 2007, between Sabre Houdquarters; LLC, as borrower, and IPMorgan Classe Brook, N.A., as lender.
10.2	Amendment and Restatement Agreement, dated as of February 19, 2013, among Sahre Inc., Sahre Holdings Corporation, the subsidiary guarantors party thereto, the lenders party thereto, Deutsche Bank AG New York Branch, as administrative agent and Bank of America, N.A. as successor administrative agent.
10.3	Amended and Restated Guaranty, dated as of February 19, 2013, among Sabre Holdings Corporation, certain subsidiaries of Sabre Inc. Iron time to time party thereto and Bank of America, N.A., as administrative agent
10-4	Amended and Restated Pledge and Security Agreement, dated as of February 19, 2015, among Sabre Holdings Corporation, Sabre Inc., certain subsidiaries of Sabre Inc. from time to time party thereto and Bank of America, N.A., as administrative agent for the secured parties.
10.5	First-Lien Intercreditor Agreement, dated as of May 9, 2012, among Sabre Inc., Sabre Holdings Corporation, the other grantors party thereto, Dealsche Bank AG New York Branch, as administrative agent and authorized representative for the Credit Agreement secured parties. Wells Fargo Bank, National Association, as the Initial First-Lien Collateral Agent and initial additional authorized representative, each Additional First-Lien Collateral Agent and each additional Authorized Representative.
10.6	Pledge and Security Agreement, dated as of May 9, 2012, among Sabre Inc., Sabre Holdings Corporation, the subsidiary guarantors party thereto, and Well's Pargo Bank, National Association, as collateral agent
10.7	First Incremental Term Facility Amendment to Amended and Restated Credit Agreement, dated as of September 30, 2013, among Sabre Inc., Sabre Holdings Corporation, the subsidiary guarantors party thereto, and Bank of America, N.A., as incremental term lender and administrative agent.
10.8+	Sovereign Holdings, Inc. Management Equity Incentive Plan adopted June 11, 2007, as amended April 22, 2010
10.94	Form of Non-Qualified Stock Option Grant Agreement under Sovereign Holdings, Inc. Management Equity Incentive Plan adopted June 11, 2007, as amended April 22, 2010

Exhibit Number	Description of Exhibits
10.10+	Form of Travelocity com LLC Stock Option Grant Agreement
10.11+	Restricted Stock Grant Agreement dated April 25, 2011, between Sovereign Holdings, Inc. and Carl Sparks,
(0.12+	Sovereign Holdings, Inc. Stock Incentive Plan Stock-Settled SARs with Respect to Travelocity Equity, adopted April 5, 2012.
10.13+	Form of Stock Approximation Rights Grant Agreement under the Sovereign Holdings, Inc. Stock Incentive Plan Stock-Settled SARs with Respect to Travelocity Equity
(0.14+	Amended and Restated Sovereign Holdings, Inc. Stock Incentive Plan for Travelocity's CEO Stock-Settled SARs with Respect to Travelocity Equity, adopted March 15, 2011, as amended and restated May 5, 2012.
10.15+	Amended and Restated Stock Appreciation Rights Grant Agreement dated May 15, 2012 between Sovereign Holdings, Inc. and Carl Sparks under the Amended and Restated Sovereign Holdings, Inc. Stock Incentive Plan for Travelocity's CFO Stock-Sented SARs with Respect to Travelocity Equity.
10.16±	Sovereign Holdings, Inc. 2012 Management Equity Incentive Plan adopted September 14, 2012.
10.17+	Form of Non-Qualified Stock Option Gram Agreement under the Sovereign Holdings, (nc. 2012 Management Equity Incentive Plan
10.18+	Form of Restricted Stock Unit Grant Agreement under the Sovereign Holdings, Inc. 2012 Management Equity Incentive Plan.
10.19+	Restricted Stock Unit Orant Agreement dated November 1, 2012, between Soverenm Holdings, Inc. and Carl Sparks
10.20+	Form of Restricted Stock Unit Grant Agreement for Non-Employee Directors under the Sovereign Holdings, Inc. 2012 Management Equally Incentive Plan.
10,21+	Form of Non-Qualified Stock Option Grant Agreement for Non-Employee Directors under the Sovereign Holdings, Inc. 1012 Management Equity Incentive Fluo
10.22+	Employment Agreement by and amoun Sabre Holdings Corporation, Sabre Inc., Sovereign Holdings, Inc. and Thomas Klein dated August 14, 2013.
10.23+	Employment Agreement by and unusua Sovereign Holdings, Inc., Travelocity com. L.P. and Carl Sparks dated March 22, 2011.
10.24+	Employment Agreement by and between Sovereign Holdings, Inc. and William Robinson dated December 5, 2013.
10.25+	Employment Agreement by and between Sovereign Holdings, Inc. and Michael S. Giffilland dated June 11, 2007
10.26+	Amendment No. 1 to Employment Agreement by and between Sovereign Holdings, Inc. and Michael S. Gilliland dated December 31, 2008.
10.27+	Amendment No. 2 to Employment Agreement by and between Sovereign Holdings, Inc. and Michael S. Gilliland dated June 16, 2009.
10.28+	Amendment No. 3 to Employment Agreement by and between Sovereign Holdings, Inc. and Michael S. Gilliland dated June 30, 2012.
10.29+	Revision to Amendment No. 3 to Employment Agreement by and between Sovereign Holdings, Inc. and Michael S. Gilliland dated January 9, 2013.

Exhibit Number	Description of Exhibits
10.30÷	Employment Agreement by and between Sovereign Holdings, Inc. and Mark Miller dated July 31, 2009.
10.31+	Letter Agreement by and among Sovereign Holdings, Inc., TVL Common, Inc. and Mark Miller, dated April 12, 2013
10.32+	Employment Agreement by and between Sovereign Holdings, Inc. and Deborah Kerr dated March 7, 2013
10.33±	Employment Agreement by and between Sovereign Holdings, Inc. and Rick Simonson dated March 5, 2013.
10,34+	Letter Agreement by and between Sovereign Holdings, Inc., and Michael Gillifand, dated September 18, 2013.
10,35+	Employment Agreement by and between Sovereign Holdings, Inc. and Sterling Miller dated July 31, 2009.
10,36*	Employment Agreement by and between Sovereign Holdings, Inc. and Hugh Jones dated July 29, 2009
10.37+	Employment Agreement by and between Sovereign Holdings, Inc. and Greg Webb dated February 2, 2011
21.1*	List of Subsidiaries.
23.1*	Consent of Cleary Gottlieb Steen & Hamilton LLP (included in Exhibit 5.1).
23.2	Consent of Ernst & Young LLP
24.1	Powers of Attorney (included on signature page),

Indicates management contract or compensatory plan or arrangement. To be filed by amendment.