2013

Visitor Satisfaction & Activity Report



AUTHORITY

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1. ABOUT THIS REPORT

The 2013 Visitor Satisfaction and Activity Report (VSAT) presents the results of a survey conducted annually by the Hawai'i Tourism Authority (HTA) as part of its Tourism Research program. There are four objectives for the survey and the report.

The first objective is to provide measurements of survey respondents' satisfaction with Hawai'i as a visitor destination. Visitors from U.S. West, U.S. East, Japan, Canada, Europe, and Oceania were surveyed. The report describes visitors' evaluation of their vacation experience by investigating their reaction to events that occurred on the island on which they stayed the longest. Visitors rated their stay on four different evaluation categories – overall satisfaction, how well their experience matched their expectations, likelihood of recommending Hawai'i to others and likelihood of returning to Hawai'i within the next five years.

The second objective was to investigate the activities in which visitors took part as they visited each of the islands on their itinerary. VSAT measures 50 activities which are categorized as sightseeing, shopping, transportation, culture, entertainment and recreation. We also measured business activities, sports, wedding and family celebrations and visiting with friends and relatives. Those activities define the vacation trips enjoyed by our visitors and provide a measure of the extent to which our products are being used.

The third objective was to offer some insights into the destination selection and trip planning process, as well as the timetable involved in planning and booking a trip. Survey data show that visitors employed a variety of resources to plan, select and book a trip to Hawai'i. We have taken special notice of the impact of the Internet and travel agents on the decision-making process.

The final objective was to provide demographic profiles of Hawai'i visitors. VSAT pulls together demographic and travel behavior patterns from this survey, the Domestic Inflight Survey and the International Intercept Survey¹. Together, these sources provide data on income and education, employment status, life-stage segments, first time or repeat visitors, the structure and type of the visitor party and reasons for visiting Hawai'i. This represents an enhanced level of detail not available from HTA's annual and monthly visitor reports.

COMPARING ANNUAL DATA

VSAT 2013 surveys were mailed to visitors from U.S. West, U.S. East, Canada, Japan, Europe, and Oceania. VSAT data has been collected from U.S., Canadian and Japanese visitors since 2002. Visitors from Europe were surveyed in the years 2007, 2008, 2009, 2012, 2011 and 2013. Visitors from Oceania were surveyed in 2008, 2009, 2011, 2012 and 2013. In the last quarter of 2013, data were gathered from Chinese and Korean visitors using departure intercept interviews. We will present some preliminary data on China and Korea in a later section for this report. All other findings are based on the 2013 survey of visitors from the U.S., Canada, Japan, Europe and Oceania.

¹ Hawai'i Tourism Authority, Annual Research Report, 2013, pp. 160-162.

DEFINITIONS

Visitor: An out-of-state traveler who stayed in Hawai'i for at least one night and less than one year. In this report, findings attributed to "visitors" are based on data collected from six Major Market Areas – U.S. West, U.S. East, Canada, Japan, Europe, and Oceania. Findings related to visitors from China and Korea are reported separately.

Major Market Area (MMA): Geographic areas used to classify visitors according to their place of origin for the purpose of destination marketing management. VSAT 2013 reports data for the following MMAs:

- 1. U.S. West Pacific states (Alaska, California, Oregon, Washington) and Mountain states (Arizona, Colorado, Idaho, Montana, Nevada, New Mexico, Utah, Wyoming)
- 2. U.S. East Other states in the continental U.S.
- 3. Japan
- 4. Canada
- 5. Europe United Kingdom, Germany, France, Italy, and Switzerland
- 6. Oceania Australia and New Zealand
- 7. Other Asia China and Korea only

Visitor Lifestyle and Lifestage: A classification used by HTA and other visitor industry members in Hawai'i to study specific market segments using the following classification:

- Wedding/Honeymoon: Visitors whose primary or secondary purpose of trip is to get married or be on their honeymoon
- Family: Visitors traveling with children under 18 years of age and are not included in the above lifestage
- Young: Visitors between 18 and 34 years of age and who are not in the above lifestages
- Middle Age: Visitors between 35 and 54 years of age and not in the above lifestages
- Seniors: Visitors 55 years of age or over and not in the above lifestages

Length of Stay: The average number of days visitors were present in Hawai'i including the day of arrival and the day of departure.

AVAILABILITY OF THIS REPORT

This report and the companion Excel workbook of 2013 VSAT data tables are available on the HTA website: <u>http://www.Hawaiitourismauthority.org/research/reports/visitor-satisfaction</u>. For further information contact the HTA at (808) 973-2255.

This report was produced by HTA's Tourism Research staff: Mr. Daniel Nahoopii, Director, Ms. Minh-Chau T. Chun, Mr. Lawrence Liu, and Ms. Jennifer Chun. The President and CEO of HTA is Mr. Michael McCartney.

2. OVERVIEW OF VISITOR INDUSTRY

2013 was another strong year for Hawai'i's visitor industry. Total expenditures by all visitors who came to the Hawaiian Islands increased 1.1 percent from 2012, to a record \$14.5 billion. Total arrivals, by air or by cruise ships, of 8,174,460 visitors (+1.8%), also reached a record high. Growth, especially accelerating growth, is generally good for the health of the visitor industry but not always good for visitor satisfaction. Growth can cause congestion at visitor attractions and bring about higher visitor-to-staff ratios across the industry, leading to lower visitor satisfaction ratings.

Arrivals by air to Oʻahu increased 2.9 percent to 5,044,276 visitors in 2013. Maui reported a 2.1 percent growth to 2,358,784 air visitors. Arrivals to Hawaiʻi Island of 1,435,245 visitors (+0.1%) were similar to 2012. Kauaʻi's arrivals rose 2.7 percent to 1,114,354 visitors. Arrivals to Lāna'i (+2.3% to 74,310 visitors) and Molokaʻi (+3.4% to 55,157 visitors) also exceeded 2012.

For a complete analysis of Hawai'i's visitor industry, please refer to the 2013 Annual Visitor Research Report at: http://www.Hawaiitourismauthority.org/default/assets/File/reports/visitor-statistics/2013 ANNUAL REPORT (final).pdf.

3. VISITOR SATISFACTION

Visitor satisfaction levels are an important indicator of visitor industry performance. They provide important feedback on how well services are delivered and how well those services fulfill visitors' expectations. High satisfaction encourages return trips to Hawai'i and results in a higher likelihood to recommend Hawai'i as a vacation destination (See the companion Excel workbook of 2013 annual VSAT data tables posted on the HTA website).

OVERALL RATING OF MOST RECENT VACATION TO HAWAI'I

Figure 1 presents the first data taken from two consecutive VSAT surveys after switching to the new 8-point scale in 2012². The new scale measures satisfaction a bit higher than the previous 4-point scale. Figure 1 shows that satisfaction scores did not change much since last year. Visitors continued to give high marks for their overall experience in Hawai'i in 2013. More than 70 percent of visitors in from all MMAs rated their most recent trip as "excellent" (Figure 1).

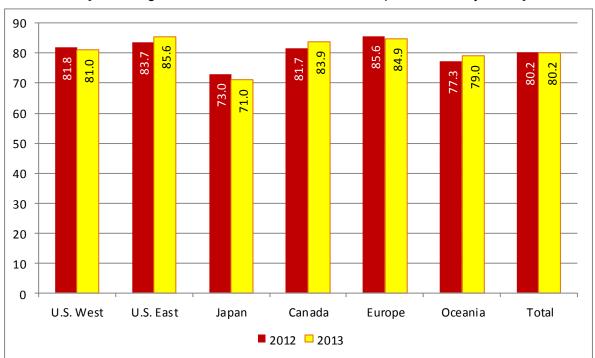


Figure 1: Overall Rating of Trip

[Percentage of visitors who rated most recent trip "Excellent" by MMA³]

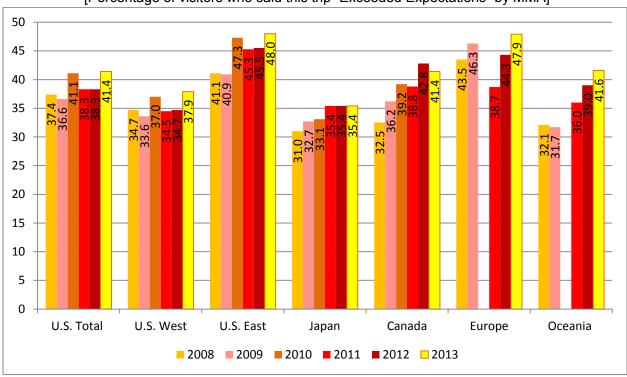
• "Excellent" ratings rose a bit for visitors from U.S. East, Canada, and Oceania. Overall, the ratings for the top six MMAs were similar for 2012 and 2013.

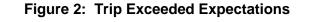
² In 2012, the response option for Overall Trip Satisfaction was changed from a 4-point scale to an 8-point scale. The intent was to increase the variance in the measure (thus enabling more effective analysis for marketing) and to do so while maintaining series continuity. The new scale does increase the variance as intended, but did not maintain series continuity.

³ Percentages shown in this figure are the sum of responses 7 and 8, divided by the total responses.

MEETING VISITOR EXPECTATIONS

Visitors' evaluation of their trip is influenced not only by the nature of the service they receive, but also by their needs, motivations, and interests. Therefore, it is important to measure how well the destination meets expectations. Overall, Hawai'i's ability to *exceed expectations* remained quite strong in 2013⁴.





[Percentage of visitors who said this trip "Exceeded Expectations" by MMA]

*Visitors from Europe and Oceania were not surveyed in 2010.

- Across all MMAs except Canada and Japan in 2013, the percentages of visitors who felt their trip exceeded their expectations were up slightly from 2012. Increases were recorded for our visitors from U.S. West (37.9%), U.S. East (48.0%), Europe (47.9%), and Oceania (41.6%).
- The trend for U.S. visitors rose from 2007 to 2010, then leveled off, and returned this year to its 2010 level. The steady rise in exceeded expectations among Japanese visitors ended at 35.4 percent in 2011 and has remained at that level through 2013. The four-year upward trend among our Canadian visitors ended this year with a 1.4 point drop to 41.4 percent. Exceeded expectations continued an upward trend for visitors from Oceania, reaching a high of 41.6 percent in 2013.
- Ratings among European visitors showed no solid trend but their rating of 47.9 percent for 2013 was the highest posted since 2008.

⁴ The alternative to exceeding expectations was primarily to have met expectations. Fewer than five percent of visitors reported that the trip failed to meet their expectations. This is a measure of excellence.

LIKELIHOOD TO RECOMMEND HAWAI'I

Highly satisfied visitors are more likely to recommend their vacation destination to their friends and family. The majority of visitors surveyed in 2013 continued to respond that they would very likely recommend Hawai'i to others (Figure 3). Word-of-mouth is a critical aspect of Hawai'i's marketing efforts because these referrals create more first-time visitors to Hawai'i and encourage previous visitors to return.

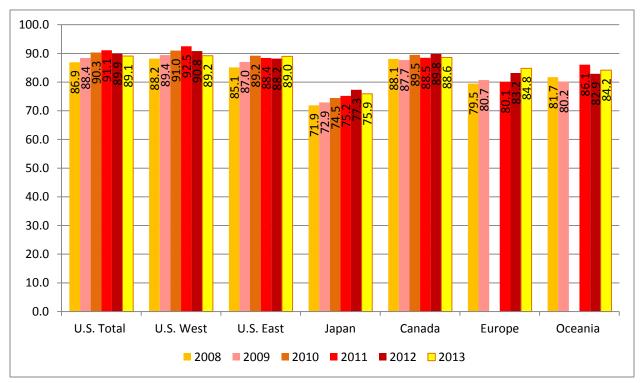


Figure 3: Very Likely to Recommend Hawai'i to Friends and Relatives

[Percentage of visitors "Very Likely" to recommend Hawai'i for vacation by MMA]

*Visitors from Europe and Oceania were not surveyed in 2010.

- Over the past five years, the likelihood to recommend Hawai'i to others remained relatively stable among U.S. West, U.S. East, Canadian, and European visitors. In 2013, this rating dropped about a point for our U.S. visitors. Ratings for Canadian and European visitors were up one to three points, slightly exceeding their scores for the last five years.
- The percentage of Japanese visitors who were very likely to recommend Hawai'i fell by 1.4 points marking the first decrease in this score since 2008.
- Visitors from Europe continued a rising trend, reaching almost 85 percent in 2013, while those from Oceania rose 2 points since last year.

LIKELIHOOD TO REVISIT HAWAI'I

Each visitor's decision to return to Hawai'i is influenced by a variety of factors: positive experiences during their most recent trips, a desire for new experiences, amount of time available, financial considerations, and other commitments. Likelihood to revisit Hawai'i is an indicator of future demand and changes in desires. The majority of Hawai'i visitors in all MMAs except Europe continue to indicate their intention to return in the near future. The percentage likely to return was closely correlated to distance from Hawai'i – the closer the MMA, the greater the likelihood of returning. That pattern has been the same since 2007.

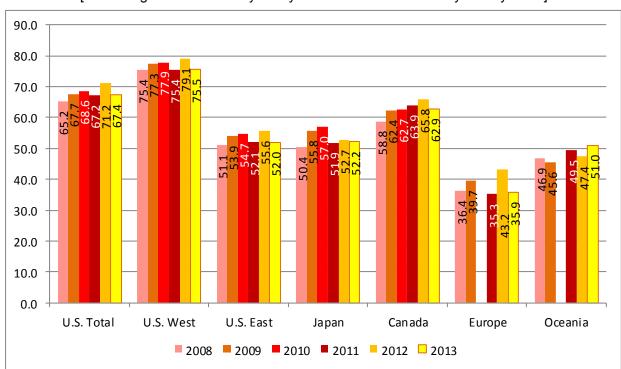


Figure 4: Very Likely to Revisit Hawai'i

[Percentage of visitors "Very Likely" to revisit in the next five years by MMA]

*Visitors from Europe and Oceania were not surveyed in 2010.

- Nearly 76 percent of U.S. West visitors in 2013 reported that they were very likely to revisit Hawai'i in the next five years. This represented a 3.6 percentage point decrease since 2012.
- The percentage of U.S. East visitors who reported they were very likely to return has always been lower than the percentage of U.S. West visitors. Ratings among U.S. East visitors was 52.0 percent in 2013 after attaining a six-year high score in 2012 (55.6%).
- The percentage of Japanese visitors indicating likelihood to return to the islands within the next five years has remained relatively stable for the last three years at around 52.2 percent.
- Our Canadian visitors had been steadily rising for the last five years. This year their score fell back a bit to 62.9 percent.

- European visitors have always been a bit less likely to take the long trip in the next five years. In 2013, after reaching a six-year high of 43.2 percent in 2012, they dropped back to 35.9 percent.
- About 51.0 percent of all visitors from Oceania reported that they were very likely to return to Hawai'i in the next five years. That was the highest rating among Oceania visitors since the year 2008. It is also fully 3.6 percentage points higher than the percentage who reported in 2012 that they would be very likely to return to Hawai'i in the next five years (47.4%).

First-Time Visitors

We expected that for first-time visitors likelihood to revisit would be correlated with repeat visitor status in the next five years. Figure 5 presents VSAT measures for likelihood of returning for the last six years.

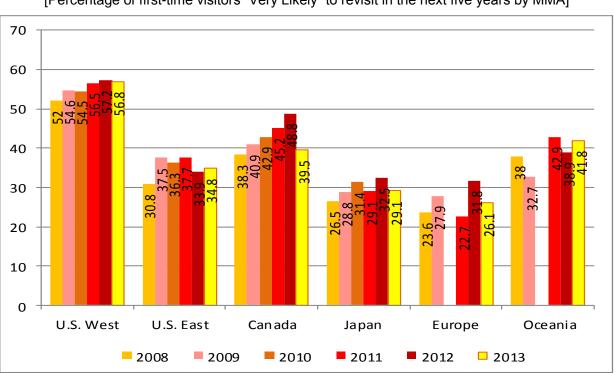


Figure 5: First-Time Very Likely to Revisit Hawai'i

[Percentage of first-time visitors "Very Likely" to revisit in the next five years by MMA]

*Visitors from Europe and Oceania were not surveyed in 2010.

In 2013, about 41 percent of all first-time visitors reported they were very likely to return to Hawai'i in the next five years. The percentages ranged from a low of 26 percent for Europe, through 57 percent for U.S. West visitors. The relationship between those willing to return and distance from Hawai'i remained largely intact. The exception was that first-time visitors from Oceania had a higher than expected willingness to return than would be expected based on their distance from Hawai'i alone.

However, first-time visitors have been less likely than average to be willing to revisit Hawai'i in the next five years. First-time U.S. West visitors were only 75 percent as likely to be willing to return in the next

five years compared to the average U.S. West visitors. First-time visitor likelihood to returns was 67 percent lower among U.S. East visitors, 56 percent lower for Japanese visitors, 63 percent lower for Canadian visitors, 74 percent lower for Europeans, and 82 percent lower among visitors from Oceania.

INDIVIDUAL ISLAND EXPERIENCE

Each island has unique characteristics, activities, and products that provide different visitor experiences. Beginning in 2006, VSAT measured satisfaction separately for each of the islands visited. In general, the majority of visitors reported that their individual island experiences were "excellent". Also, note that "excellent" ratings for individual islands were always lower than the overall satisfaction rate for their total Hawai'i experience. Figure 6 shows island-by-island satisfaction rating among our U.S. visitors. There were no changes to questions, response options, or survey procedures that might have affected the ratings in 2013.

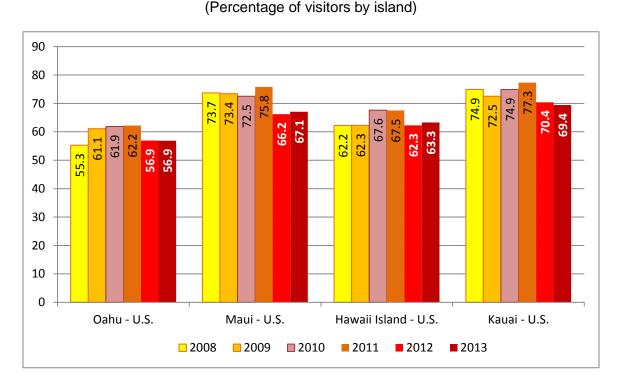
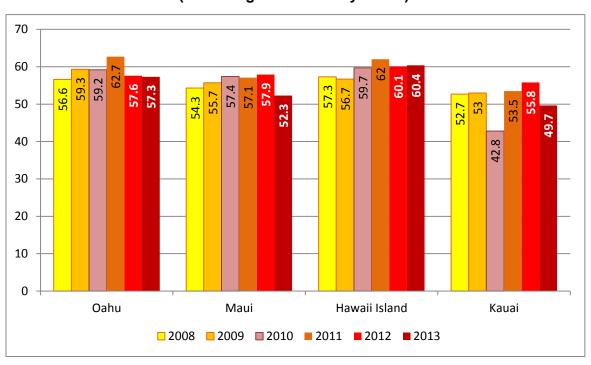


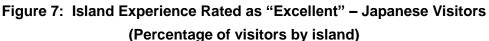
Figure 6: Island Experience Rated as "Excellent" – U.S. Visitors

In all years since 2008, U.S. visitors gave more "excellent" ratings to Maui and Kaua'i than to O'ahu and Hawai'i Island. Between 2008 and 2011, there was a slight upward trend in ratings for both of those islands. In 2012, ratings for Maui and Kaua'i dropped several points. 2013 ratings for these islands were similar to those recorded in 2012.

Since 2008, U.S. visitors' "excellent" ratings for O'ahu have been slightly lower compared to other islands. O'ahu was the lowest rated again in 2013, unchanged from 2012.

U.S. visitor ratings of "excellent" for Hawai'i Island were steady at about 62 percent from 2008 to 2009 and then rose to nearly 68 percent in 2010 and 2011. In 2012, ratings fell again to about 62 percent and in 2013 were about 63 percent.





Visitors from Japan have their own scale for measuring excellence. They have given fewer "excellent" ratings for their overall Hawai'i experiences. The same was true for individual island "excellent" ratings.

Among Japanese visitors, individual island ratings differed less than the ratings reported by U.S. visitors. Japanese 2013 ratings for O'ahu, Maui, and Hawai'i Island were similar at about 50 to 60 percent. The trend for O'ahu was showing improvement between 2008 and 2011, but decreased by about five points in 2012 and remained there for 2013. Trends for Maui and Hawai'i Islands have fluctuated by less than a point per year from 2008 through 2012. In 2013, the percentage of visitors from Japan with "excellent" ratings dropped by about six points for Maui.

Japanese "excellent" ratings for Kaua'i have generally been lower compared to other islands by five to ten points. With the exception of a very low rating in 2010, ratings have remained around 53 percent or higher between 2008 and 2012. However, the 2013 rating was down again by about six points from 2012. However, we note that Japanese visitors were also less likely to visit Kaua'i than the other islands.

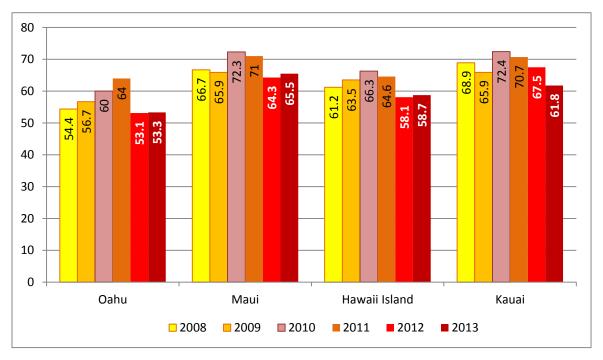


Figure 8: Island Experience Rated as "Excellent" – Canadian Visitors (Percentage of visitors by island)

Visitors from Canada rated their overall Hawai'i experience about average for the major MMAs (Figure 1). The same pattern was observed for their individual island "excellent" ratings between 2008 and 2013.

Canadian visitors' individual island ratings were similar to U.S. visitors. Canadian visitors gave higher percentages of "excellent" ratings for Maui and Kaua'i than for the other two islands. In the case of Kaua'i, there was a decline from 2008 to 2009 before a 6.5 percent increase from 2009 to 2010. Since 2010, the percentage of "excellent" ratings for Kaua'i has been decreasing. Canadian visitor ratings for Maui, on the other hand, rose between 2008 and 2010 then fell almost six points from 2011 to 2013.

Like U.S. visitors, Canadian visitors gave the lowest "excellent" ratings to O'ahu. The trend rose from 2008 through 2011 and fell 11 points to 53 percent in 2013.

Since 2008, the percentage of Canadian visitors who rated Hawai'i Island as "excellent" was five to seven points higher than their ratings for O'ahu. In a similar pattern, Hawai'i Island's ratings rose between 2008 and 2010, then fell off about two points in 2011 and dropped again in 2012, this time by six points. In 2013, this percentage increased but by less than one point.

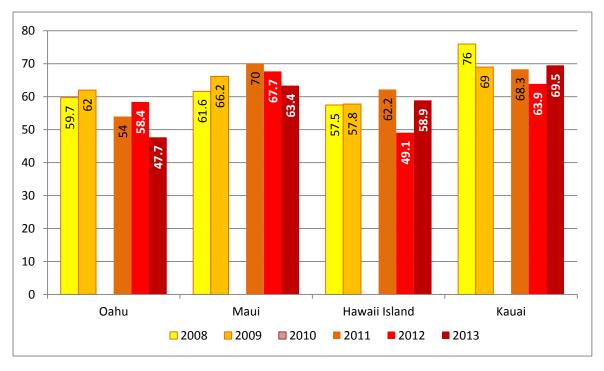


Figure 9: Island Experience Rated as "Excellent" – European Visitors (Percentage of visitors by island)

Note: Visitors from Europe were not surveyed in 2010.

Our visitors from Europe rated their overall experience in the state just above the average for all major MMAs. However, the average rating for their individual island experience was lower than the average for the other major MMAs. Note that VSAT surveys were not administered to European visitors in 2010.

European visitors were more likely to have declared their island experiences to be "excellent" when they visited Maui or Kaua'i. Their Maui ratings averaged about 66 percent "excellent" each year. The trend has been relatively flat. Ratings dropped about four points between 2012 and 2013.

European visitors' "excellent" ratings for Kaua'i were highest across the four islands, but have been decreasing steadily between 2008 and 2012. In 2013, Kaua'i's rating rose by 5.6 points to almost 70 percent.

Since 2008, the percentage of European visitors who rated O'ahu as "excellent" averaged about 56 percent. No regular trend was evident in the data, but the 2013 rating (47.7%) was lower than the 2012 rating by almost 11 percentage points.

Ratings for Hawai'i Island among European visitors were relatively flat from 2008 to 2009, dropped substantially (-13 points) between 2011 and 2012 and increased by almost 10 percentage points in 2013 to 59 percent.

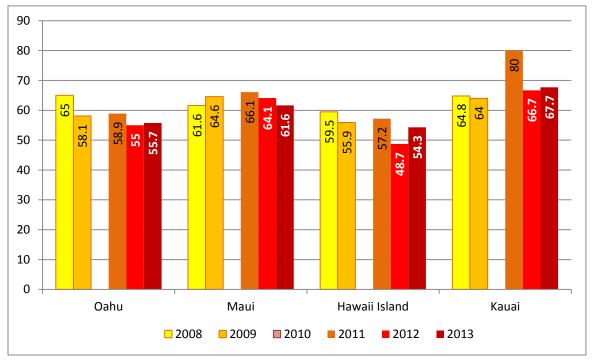


Figure 10: Island Experience Rated as "Excellent" – Visitors from Oceania (Percentage of visitors by island)

Visitors from Oceania rated their overall experience in Hawai'i a bit lower than other MMAs except Japan. Their "excellent" ratings for individual island experiences were also a little lower than other MMAs.

Visitors from Oceania gave their highest rating to Kaua'i in most years for which we have data. The percentage who rated Kaua'i as "excellent" was 67.7 percent in 2013, one percentage point higher than 2012.

Maui ratings by visitors from Oceania were also high, averaging about 64 percent each year they were measured. The ratings dropped 2.5 percentage points to about 62 percent in 2013. Ratings for O'ahu were somewhat lower, averaging 58 percent. These ratings were trending down during the past few years to 55 percent in 2012, before rising slightly to 55.7 percent in 2013.

Oceania visitors gave the lowest percentage of "excellent" ratings to Hawai'i Island in every year for which we have data. In 2013, that rating rose to 54.3 percent after falling to 48.7 percent in 2012.

Note: Visitors from Oceania were not surveyed in 2007 and 2010.

NEW DATA: CHINA AND KOREA

HTA conducted a pilot program in 2013 to expand VSAT coverage to visitors from China and Korea. Two data collection methods were tested – the standard after-visit mail survey and an exit intercept interview conducted at the Honolulu International airport. The mail surveys had a much lower response rate than any other MMA (5.7 percent for China and 2.9 percent for Korea compared to about 30 percent of other MMAs). The intercept interview used a shorter survey instrument and produced 600 interviews per MMA per quarter at a reasonable cost. Data reported for the 4th Quarter of 2013 were from the intercept interviews only. For 2014, only the intercept method will be used for visitors from China and Korea.

In this report, we will share the first data from China and Korea. Beginning in 2014, quarterly reports will provide data for the six MMAs along with China and Korea as representative of the Other Asia MMA. The data in Table 1 show an interesting pattern. It will be useful to track these new satisfaction measures over the course of the coming year.

Satisfaction

	Japan	China	Korea	U.S.	Canada	Europe	Oceania
Overall (top 2 boxes)	71	71	85	83	84	85	79
Exceeded expectations	35	11	44	41	41	48	42
Very likely recommend	76	83	88	89	90	82	85
Very likely to return	52	38	82	67	63	36	51

Table 1: Measures of Satisfaction

[Percentage of Visitors from Seven MMAs, 2013]

Data are for 4th Quarter 2013 for all MMAs.

Overall Satisfaction: Our Korean visitors reported a level of satisfaction (85%) that was similar to visitors from the U.S., Canada, Europe and Oceania. At 71 percent, Chinese visitors were closer to the Japanese level of satisfaction.

Exceed Expectations: The new data showed that Chinese visitors' score of 11 percent was quite a bit lower than Japanese visitors' scores (35%). The Korean rating was 44 percent or about the same as visitors from MMAs other than Japan.

Likely to Recommend: Ratings by Chinese and Korean visitors of 83 percent and 88 percent, respectively, were very similar to visitors from other MMAs.

Very Likely to Return: For Chinese and Korean visitors, response patterns were atypical. Chinese visitors had a low score of 38 percent while Korean visitors had a high score of 82 percent.

Island Experience

Measures of Chinese and Korean visitors' satisfaction with their experience on individual islands are shown in Table 2. We have included only trips to the four major islands. Results exhibit interesting patterns for the two new visitor groups.

	Japan	China	Korea	U.S.	Canada	Europe	Oceania
Oʻahu	57	99	85	57	53	48	56
Hawaiʻi	22	77	77	30	29	30	18
Maui	52	53	77	67	66	63	62
Kaua'i	50	83	84	69	62	70	68

Table 2: Island Experience

[Percentage of Visitors from Seven MMAs, 2013]

Data are for 4th Quarter 2013 for all MMAs.

Most Chinese (99%) and Korean (85%) visitors gave "excellent" ratings for their experience while on O'ahu. Their ratings for this island were 30 to 40 points higher compared to ratings received from other MMAs.

Hawai'i Island's ratings of 77 percent from both Chinese and Korean respondents were more than double the ratings by other MMA visitors. Kaua'i was rated in the mid-eighties by Chinese and Koreans, which was ten to 15 points higher than ratings from other visitor groups.

The "excellent" rating for Maui was 77 percent among Korean Visitors, more than ten points higher than ratings by visitors from other MMAs. The "excellent" rating of 53 percent from Chinese visitors, on the other hand, was only one point higher than the rating from Japanese visitors, and ten to 15 points less than rating from other visitor markets.

4. VISITOR CHARACTERISTICS

Chinese and Korean visitors have different characteristic profiles from one another and from the other visitor markets (Table 3)⁵.

Gender and Age: The percentage of male visitors from the major MMAs ranged from 45 percent for visitors from Oceania to 56 percent for visitors from Europe. The average age of visitors from the major MMAs was about 48 years. Respondents from China had an average age of 47 years and were more likely to be males (51%). Korean respondents were more likely to be female (56%) and the average age was only 38 years old.

	Japan	China	Korea	U.S.	Canada	Europe	Oceania
Males	51	51	44	47	51	56	45
Mean age	49	47	38	51	50	44	50
College educated	62	85	84	90	77	69	55
Employed	25	63	85	71	71	74	73
Retired	17	30	5	22	23	15	22
First-time visitors	40	90	85	27	35	71	54

Table 3: Selected Visitor Characteristics [Percent of Respondents, 2013]

Data are for 4th Quarter 2013 for all MMAs.

Annual 2013 Visitor Characteristics Data for U.S., Canada, Japan, Canada, Europe and Oceania are available in the Companion Excel Workbook of VSAT tables posted on the HTA website.

Education and Employment: A higher percentage of Chinese (85%) and Korean (84%) respondents were college educated compared to visitors from Canada (77%), Europe (69%), Japan (62%) and Oceania (55%). Korean respondents were more likely to be employed than were Chinese respondents (85% vs. 63%, respectively). Fewer Chinese respondents were employed compared to visitors from Europe, Oceania, U.S. and Canada. The low percentage for Japan (25%) was typical as many of the respondents were homemakers. Only five percent of the Korean respondents were retired persons, compared to 30 percent from Chinese respondents.

First-Time: China and Korea are relatively new entrants to Hawai'i's visitor markets. As expected, survey respondents from these markets included many first-time visitors – 85 percent for Korea and 90 percent for China – much higher than for other MMAs.

⁵ For this VSAT 2013 Annual Report we have limited our visitor characteristics analysis to the six items measured for the China and Korea surveys. All of the VSAT visitor characteristics tables for all MMAs are included in the appendix tables submitted as a companion volume to this report.

PRIMARY PURPOSE OF TRIP

The reasons visitors came to Hawai'i may affect the way they determine their satisfaction ratings. Vacation continued to be the primary purpose of trip by the majority of visitors from all markets.

	Japan	China	Korea	U.S.	Canada	Europe	Oceania
Vacation	66	78	52	65	83	71	88
Family	5	9	5	16	7	9	3
Wedding/ honeymoon	19	1	42	5	4	13	5
Business	2	11	2	10	3	4	1
Other	8	1	<1	4	3	4	3

Table 4: Primary Purpose of Trip [Percent reporting primary purpose, 2013]

Data are for 4th Quarter 2013 for all MMAs.

Family: Visit family/friends, reunion, anniversary, celebration.

Wedding: Honeymoon, get married, and attend a wedding.

Business: Business, convention, meeting, incentive trip.

More U.S. visitors came because of family (visit family/friends, reunion, anniversary, celebration) while more Japanese visitors came for weddings and honeymoons.

Among Korean visitors, 42 percent came for weddings and honeymoons, twice as high as Japanese visitors (19%).

Among Chinese visitors, only 1 percent came for weddings and honeymoons, but they had the highest percentage of visitors who came on business trips (11%).

Under 'Other' purpose of trip, the 8 percent of Japanese respondents were mostly visitors who came for the Honolulu Marathon in December.

TRAVEL BEHAVIORS

The VSAT questions on travel behaviors were asked of Chinese and Korean visitors for the first time in Fourth Quarter 2013. Table 5 compared their responses with visitors from other MMAs. More than 90 percent of all visitors reported their information usage before coming to Hawai'i.

The use of travel agents, once the mainstay of the travel industry, was still quite high among respondents from Japan (61%) and Oceania (65%), but were quite low among U.S., Canadian and European (16% to 41%) respondents. Chinese visitors (14%) were less likely than other MMAs to consult travel agents, and Korean visitors were low as well (27%).

The use of traditional media (books, magazines, and newspapers) before arriving to Hawai'i showed a similar pattern. Usage was highest in Japan (68%) and less than 51 percent in each of the other MMAs. While Korean visitors' usage were similar to those from Europe, Canada, U.S. and Oceania, Chinese visitors' use of traditional media was the lowest at 3 percent.

	Japan	China	Korea	U.S.	Canada	Europe	Oceania
Travel agent	61	14	27	16	20	41	65
Corporate	45	80	19	51	57	60	55
Internet	61	29	69	55	71	76	60
Traditional	68	3	50	28	35	51	24
Personal	49	39	33	76	79	59	64
Any source	98	98	99	93	97	97	99

Table 5: Sources of Information Used Before Trip [Percent who used selected information sources before arriving in Hawai'i, Q4, 2013]

Data are for 4th Quarter 2013 for all MMAs.

Personal: Personal experience; advice from friends/family

Corporate: Wholesalers, airlines, hotels.

Internet: Online booking, webpage, social media, apps, HVCB site.

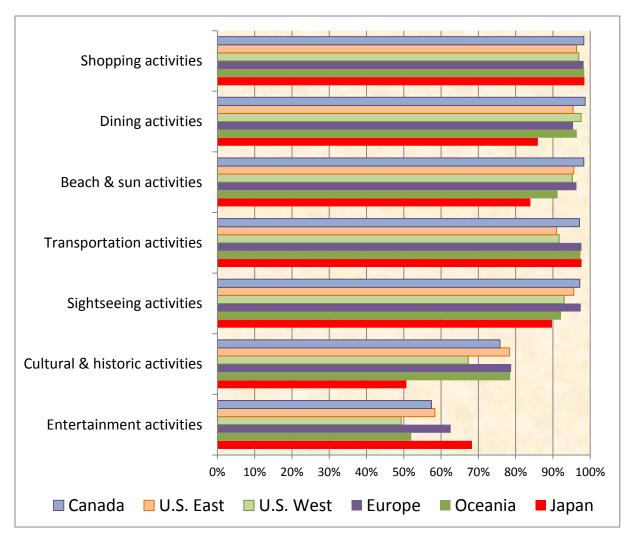
Traditional: Books, newspapers, magazines.

Use of the Internet as a resource for making travel decisions has been rising notably in the last decade. For our two new visitor groups, Chinese visitors showed the lowest use of the Internet (29%) while Korean visitors reported the third highest use of the Internet (69%), only 7 points below European visitors.

Chinese visitors were distinguished by very high usage (80%) of corporate sources (wholesalers, airlines, and hotels). Usage of corporate sources were the lowest among Korean visitors (19%).

5. ACTIVITY PARTICIPATION

A major objective of the VSAT survey is to monitor visitor activities⁶. Activities are the defining elements of a vacation, the chief generator of visitor experience, and the ultimate measure of consumption of our tourism product. The activities visitors choose when they travel tell us something about their motives for being here and identify activities as targets for product development. VSAT measures visitor participation for 50 different activities in seven different geographic areas of the state. (See the companion Excel workbook of 2013 VSAT data tables posted on the HTA website).





Sports activities and business activities were excluded from this figure.

⁶ The surveys of China and Korea visitors did not include questions related to activities.

LEISURE VISITOR ACTIVITIES BY MMA

A look at activity levels across visitor markets revealed some interesting activity profiles. All visitors shopped at similar levels and most participated in dining activities at the same high rates. Participation in other activity groups showed interesting differences.

Canada: These visitors had the highest activity levels overall, leading in all activity groups except entertainment and cultural where they were third lowest at 57 percent and 76 percent, respectively.

U.S. East: Visitors from U.S. East were very active overall. They were again among the top three MMAs for dining, entertainment, cultural and historic activities, and sightseeing. They had the lowest participation rate for transportation, but only by a few points.

U.S. West: The activity profile for U.S. West visitors was similar to U.S. East. They were slightly higher than U.S. East on shopping and dining activities. They differed, however, by their lower scores for entertainment, cultural, and historic activities.

Japan: Visitors from Japan had a unique profile. They had the lowest participation rates for dining, beach and sun, sightseeing, and cultural and historical activities. On the other hand, the Japanese participation rate was about 20 points higher than average for entertainment

Europe: Visitors from Europe were in the top three for all but dining activities. Their participation rates in non-beach activities were relatively low but they showed heavy participation in beach and ocean activities.

Oceania: Visitors from Oceania were among the top three MMAs for shopping, dining, and transportation, but among the bottom three for entertainment, sightseeing, beach and outdoors activities. They had the second lowest percentage participating in beach and outdoors activities (91%). Their shopping percentages were high because of higher shopping rates for swap meets and discount stores.

LEISURE VISITOR ACTIVITIES BY ISLAND

Activity levels were calculated separately for each island. The data shown are the percentage of visitors to each island who participated in at least one of the activities in each group at least once during their stay on that island⁷.

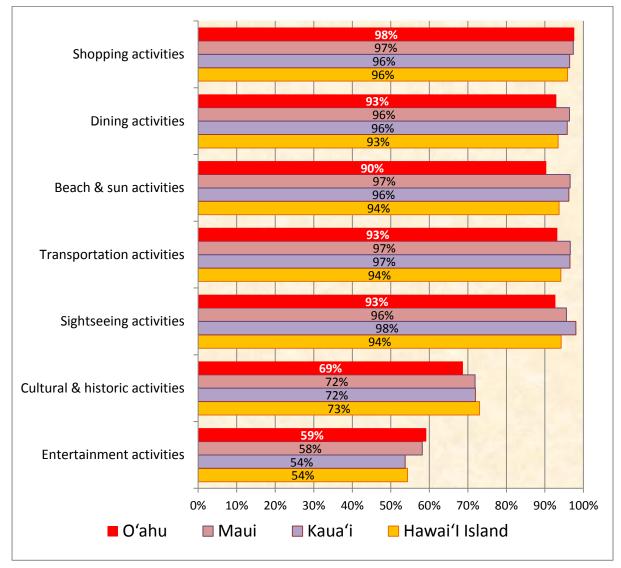


Figure 12: Visitor Activities by Island, 2013

Sports activities and business activities are excluded from this figure.

⁷ Participation in activities on Moloka'i and Lāna'i were omitted here due to low sample sizes. Statistics on the 50 activities for each of the six islands are reported in the companion Excel workbook of 2013 VSAT data. Note that the data reported here for "Maui' refer to activities only on the Island of Maui.

O'ahu: Visitors to O'ahu had the highest participation rates for shopping and entertainment. O'ahu was tied with Hawai'i Island for second place (93%) for dining activities. O'ahu had the lowest participation rate for sightseeing activities (93%).

Maui: Participation in most activities were very high on this island. Maui was tied for first with Kaua'i in dining activities and had the second highest participation rates for shopping, sightseeing, entertainment, cultural and historical activities.

Kaua'i: Participation rates on Kaua'i were higher than the State average. This island had the highest rate for sightseeing (98%), tied for first for transportation activities (97%), and was second for dining (96%), beach and sun (96%), and cultural and historical activities (72%). Kaua'i's participation rate for entertainment activities was (54%).

Hawai'i Island: Participation rates on Hawai'i Island were among the lowest. This island had the highest rate for cultural and historical activities (73%), but all of the other activity groups found Hawai'i island in third or last place.

6. TRIP PLANNING

Information on how visitors plan their trips and when they make reservations can be used to support effective marketing and promotion planning. Changes made to the VSAT survey instrument in 2012 and 2013 allowed us to capture planning activities data in greater detail in 2013⁸. Table 6 shows the timing of 11 planning activities as report by all visitors.

	Began this planning activity							
Trip planning elements	13 months or more	10 to 12 months	7 to 9 months	4 to 6 months	1 to 3 months	less than 1 month	during the trip	
Decided to take a vacation	4.5%	21.0%	10.5%	32.0%	31.3%	0.8%	-	
Decided to visit Hawai'i	5.0%	20.3%	10.3%	31.4%	32.3%	0.7%	-	
Decided which island(s) to visit	3.5%	18.2%	10.4%	31.8%	35.7%	0.2%	1.3%	
Chose travel dates	2.5%	14.1%	10.3%	33.0%	39.9%	0.2%	1.3%	
Chose a place to stay	2.5%	12.7%	9.1%	31.2%	44.1%	0.3%	1.2%	
Made accommodation reservations	1.6%	10.5%	9.2%	30.8%	47.3%	0.3%	2.1%	
Made airline reservations	0.8%	6.6%	9.5%	33.7%	49.2%	0.2%	1.0%	
Purchased airline tickets	0.7%	5.9%	9.3%	33.0%	50.7%	0.4%	0.6%	
Made rental car reservations	0.6%	4.0%	5.6%	25.3%	62.1%	1.0%	1.4%	
Purchased tour or attraction tickets	0.4%	2.1%	2.9%	13.6%	63.5%	2.9%	14.6%	
Made other trip decisions	0.2%	11.3%	2.6%	22.3%	60.1%	-	3.5%	

Table 6: Timeline of Trip Planning Elements

On the average, trip planning began about six or seven months before the departure date. Visitors decided to take a vacation, chose their destination, and selected their islands at that time. Within the next month they chose travel dates and decided on their accommodations. In the next month they made airline and hotel reservations and paid for their tickets. They made rental car reservations and tied down some additional trip details in the following month. Finally, during the last month before they departed, some visitors bought tour or attraction tickets.

About 4.5 percent of 2013 visitors started planning their Hawai'i vacations more than a year before their arrival date. Some started planning as many as five years ahead. Very short-term planning was rare, but a few respondents (less than 1%) made their travel decisions less than a month before arrival.

Logically, decisions to take a vacation and to come to Hawai'i must be made before arrival. All other decisions can be made before or after arrival. Among 2013 visitors, 1.3 percent decided to go to another island and 1.3 percent decided to extend their stay during their trip. 1.4 percent

⁸ Some trip planning questions were changed in the 2012 VSAT making comparison with previous years difficult. Data in Table 6 are comparable with data reported in the 2012 VSAT Annual Report, but not with prior years.

made car reservations and 14.6 percent bought tour or attraction tickets during their stay in Hawai'i.

NEW INFORMATION FOR 2013

What is the extent of very early and very late planning among our visitors? Are there particular types of visitors who tend to be early and late planners? Do early and late planners differ in terms of what they do after they get here? All of these are questions previously asked of VSAT data. Until now, the data were not detailed enough to answer them.

In order to investigate trip planning patterns (Figure 13) and the characteristics of trip planners (Table 8), we needed to develop definitions for early, average, and late planners. Table 7 presents a typology⁹ for vacation planning that will support this kind of analysis. Early planners started planning early – farther from their arrival date. Late planners started planning nearer their departure date. "Average planners" had planning times that were neither early nor late, but near the average.¹⁰ These planner types were identified for each of the 11 planning activities.

Vacation Planning Activity	Early Planners	Average Planners	Late Planners
decide to take a vacation	33.4	41.7	24.9
decide to visit Hawai'i	34.6	37.9	27.5
decide islands to visit	29.2	49.0	21.8
choose travel dates	21.9	57.2	20.9
choose a place to stay	24.4	46.3	29.3
make accommodations reservations	25.0	50.3	24.7
make airline reservations	26.8	49.1	22.9
purchase airline tickets	17.6	64.3	18.1
made car reservations	17.5	65.7	16.8
buy tour or attractions tickets	13.9	76.1	10.0

Table 7: Early and Late Planners, 2013 (Percentage)

Figures are percent of visitors reporting each vacation planning activity who were early, average, and late planners.

In general, the distribution of planning types changes from one activity to the next. Early planners comprised 33 percent of those deciding to take a vacation and only 14 percent of those buying tour or attraction tickets. There was a similar pattern for late planners. On the other hand, the

⁹ The typology is based on the first quartile (late), second and third quartiles (average) and fourth quartile (early) of the distribution of planning times. Quartiles divided the range of planning times into four equal parts with respect to time. Thus, Q1 is the first 25 percent of the time range rather than the first 25 percent of visitors who respondent to the question. This was required in order to produce the analyses shown in Figure 13 and Table 8.

¹⁰ Data in Table 7 were not derived from Table 6. The months in which decisions were made is not directly related to whether planners were early to late. The classification system in Table 7 is based on the distribution of planning times. Figures in Table 6 are based on the distribution of respondents across time.

number of average plans, those closer to the average or mean planning time, increased from 42 to 76 percent from first to the last planning activity.

As we move down the list of travel planning activities, there is less and less deviation from the average planning time. The timing of the decision to come to Hawai'i showed wide variation. Some visitors started years ahead of time and others started only a few months ahead of their departure dates. Closer to arrival, we find that 66 percent of respondents made car reservations in the "average planner" time of about three months (Figure 13).

It was difficult to define "early planners" based on a single planning activity. As we moved from one end of the planning cycle to the next, the mean values of the planning times decreased and the distribution¹¹ around the means decreased as well.

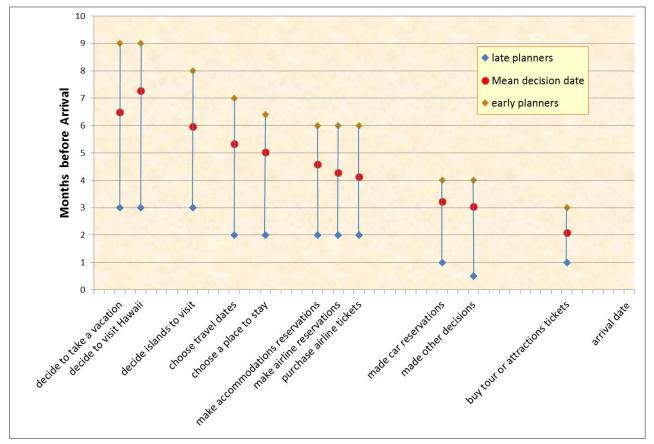


Figure 13: Timing of Planning Decisions, 2013

Data in this Figure are shown in Table 7. This figure is not related in any way to Table 6.

Figure 13 presents a schematic chart of planning activities among Hawai'i visitors in 2013 with both axes to scale. The vertical axis showed the number of months before arriving in Hawai'i¹².

¹¹ The distributions are also not normal, but are leptokurtic and skewed hard left. This was the basis of our decision to use the first and third quartiles for our assignment of early and late planner status.

¹² The last nine activities included post-arrival dates. For instance, visitors may have decided to visit another island after they arrived at their port of entry and many visitors purchased attraction tickets after arrival (Table 7). None of

The horizontal axis showed the 11 planning activities placed in order of days prior to arrival in Hawai'i. The farthest point to the right on the horizontal axis represented the mean arrival date and the number of days before arrival increases as you move leftward on the scale.

Red circles on the graph showed the mean planning date for all visitors on each planning activity. The lower set of diamonds represented the mean number of months before arrival for late planners and the top set of diamonds marked the mean number of months before arrival for early planners. The length of the line connecting them represented the average planner time.

Figure 13 showed the continuous but uneven progress of trip planning through the 11 activities. It also illustrated that variation in planning time decreased as the process gets closer to the actual date of arrival in Hawai'i.

Setting up the classification system for early and late planners also provided the basis for investigating the characteristics of early and late planners. Our plan made use of a gross empirical strategy. We tested the relationship between planning time and a series of about 25 attributes of 2013 visitors and their vacations. Table 8 presents the average percentages of early and late planners for each of the 11 visitor characteristics and the differences between them.

Characteristic	Early Planners	Late Planners	Difference
Owns a timeshare unit in Hawai'i	40	12	-28
Played golf in Hawai'i	28	17	-11
Visitor from Oceania	27	11	-16
Visitor from Europe	25	18	- 7
Employment status is retired	24	19	- 5
No prior trips outside home state	19	31	12
First-time visitor	17	26	9
Visitor is a student	12	29	17
Traveling for business	12	28	17
Visiting friends and relatives	11	27	16
Visitor from Japan	11	29	18
18 to 24 years of age	11	33	22

Table 8: Characteristics of Early and Late Planners

Data in this table are based on the classification system described in Table 7 and shown in Figure 13. This table is not related in any way to Table 6.

The <u>mean</u> planning times in Figure 13 was after the arrival date. The left-hand scale expresses mean activity times in terms of "months before arrival". The calculations included cases for which the respondent reported activities that occurred after arrival. The means were never negative, that is, they were always before arrival.

The single most definitive characteristic that distinguished early and late planners was ownership of a timeshare unit. The data showed that 40 percent of timeshare owners were early planners and 12 percent were late planners. The difference of 28 points put them at the top of the list.

Several other types of visitors were more likely to be early rather than late planners. Golfers were early planners and so were older and retired visitors. Visitors from Oceania and Europe were also early planners.

The most distinguishing characteristic of late planners was youth. Young people were much more likely to plan late, as were visitors who were students. About 12 percent of business travelers were early planners and 28 percent were late planners. Business trips appeared to be put together in shorter time periods than trips for other purposes.

In 2013, Japanese visitors were more likely to be late rather than early planners, consistent with previous VSAT reports. People who were in Hawai'i primarily to visit friends and relatives took less time to plan. Finally, we saw that travel experience counts. First-time visitors to Hawai'i were more likely to be late planners, as were those who have not made any trips outside their home state in the three years prior to this trip.

7. FIRST-TIME AND REPEAT VISITORS

In 2012, we investigated the activity patterns for visitors who were staying with friends and relatives (SWFR) and those who visited for other purposes. We found that the two groups had different activity patterns and suggested that SWFR visitors should be excluded from or at least singled out in future activities research.

For 2013, we analyzed activity patterns for first-time and repeat visitors. Visitor industry marketing often distinguishes between these two groups for marketing, communications, and advertising planning. Common wisdom suggests they might have different motivations, different experiences, and different activities while on their trips. Their satisfaction levels have been different in the past and this year we found they have different trip planning behaviors. In addition, we had several requests for information on the activities of these two groups during the year.

ACTIVITIES FOR FIRST-TIME AND REPEAT VISITORS

Figure 14 presents visitor activities for these two groups in 2013. The initial finding was that both first-time and repeat visitors participated in all activities. On some of the more popular activities, like swimming and sunbathing, the two groups showed almost identical participation rates. The largest difference between the first-time and repeat visitors was about 26 points (50 percent of first-time and 24 percent of repeat visitors took bus or van tours in 2013). So, superficially, there was more similarity than difference between the activity patterns of first-time and repeat visitors.

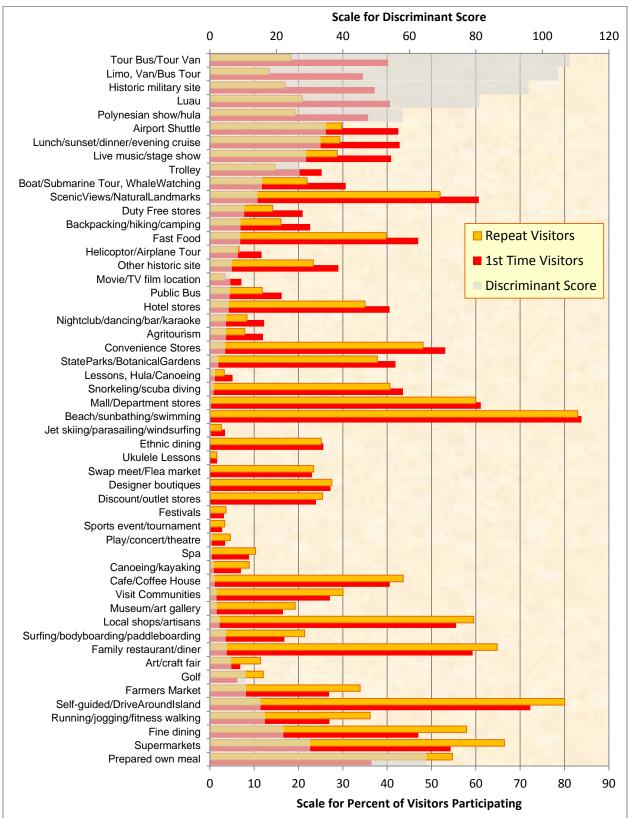


Figure 14: Statewide Activity Participation, First-time and Repeat Visitors, 2013

We are looking for a set of activities that are statistically different for first-time and repeat visitors. Multiple group discriminate analysis provides a way to quickly identify activities that discriminate between first-time and repeat visitors. We used the technique to generate a set of discriminant scores¹³ for each of the 50 VSAT activities¹⁴. Those scores measure the extent to which each activity is capable of distinguishing between our two groups from high to low.

Figure 14 presents the 50 activities measured in the 2013 VSAT survey. For each one we showed the percent of first-time visitors who participated in the activity, the percent of repeat visitors who participated in that activity and the value of the discriminant score. The items were arranged first according to the extent to which first-time visitor usage exceeded repeat visitor use. Within that classification, items were sorted by discriminant scores, descending for first-time and ascending for repeat visitors.

First-time visitors: This group differed from repeat visitors in that they went on sightseeing tours dinner cruises and ventured out on their own to look at scenic views and natural landmarks. They also took air and helicopter tours, submarine rides, and visited film locations. First-time visitors saw historical military sites (Pearl Harbor and others), and Polynesian or hula shows (Polynesian Cultural Center and individual hotel shows). They went to luau and ate fast food. They took the airport shuttle and rode visitor trolleys. To a lesser extent, they shopped in hotel stores, went nightclubbing, and did some hiking. In short, those activities heavily advertised in visitor publications and designed specifically for visitor consumption, were what first-time visitors did that distinguishes them, from repeat visitors.

Repeat visitors: These visitors were more likely to prepare their own meals and shopped at supermarkets, but also splurged in a more costly evening of fine dining. They rented cars and did their own sightseeing and went surfing or body boarding, played golf, and maybe even got out into the communities. They were more likely than first-time visitors to show up at a farmer's market, a crafts fair, a museum or a local arts and crafts shop. They were also distinguished by participating much less in all those things that identify first-time visitors. We might suggest that repeat visitors were distinguished by their tendency to act less like visitors and more like local residents.

In between are some activities which both groups participated at roughly equal rates. Everybody shopped and everybody got into the ocean. Not too many tourists went to the swap meet, but among those who did, first-time and repeat visitors were evenly represented. This year the middle list splits between ethnic dining (which gave a very tiny edge to first-timers) and ukulele lessons (which were favored by repeat visitors by an equally small margin).

Results may also indicate that Hawai'i products and activities catered more to first-timers than to repeat visitors. We might think of classifying the list of activities according to the number of advertisements that appeared for each in visitor publications each month or the number of visitor industry dollars invested in development of each activity. Perhaps industry investment in items at

¹³ The standardized canonical discriminant function coefficient for the independent variables.

¹⁴ The activities were simplified by scoring them as 1 if the respondent had participated in that activity at least once on any island during the most recent trip to Hawai'i, and 0 if they had not.

the top of the list would be greater than investment in items nearer the bottom of the list. No evidence of this type is available in the data we have now. Nevertheless, the findings may be useful to those with an interest in visitor industry product development.

ACCOMMODATIONS FOR FIRST-TIME AND REPEAT VISITORS

The description of the two groups in terms of their characteristic activities prompted us to look into the accommodations favored by each. If activities could be classified according to the relative extent of participation by first-time and repeat visitors, perhaps the two groups use accommodations in different ways as well. In particular, we wanted to look at the possibility that first-time visitors were more likely to choose hotels than other accommodations. Figure 15 shows the results of that effort.

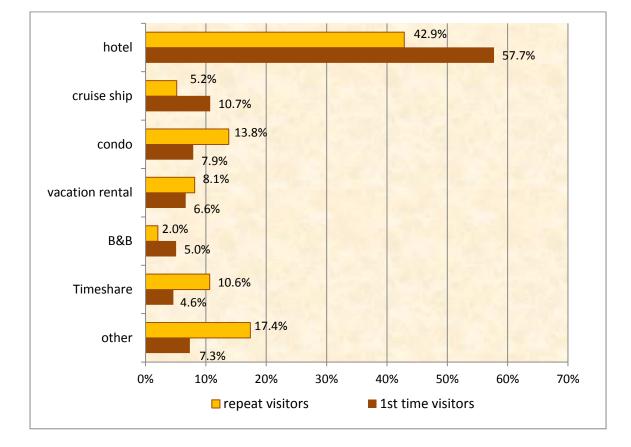
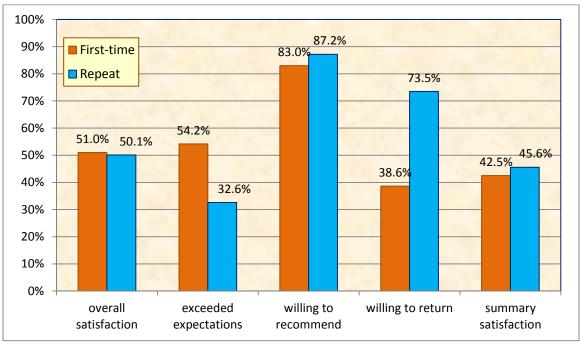


Figure 15: Accommodations for First-time and Repeat Visitors

First time visitors were more likely to choose hotels than were repeat visitors. They were also more likely to stay on cruise ships or stay at a bed and breakfast. Repeat visitors were more likely to stay in condominiums or condominium hotels, timeshare units or other locations. Recall that our analysis excluded visitors who came to stay with friends and relatives.

SATISFACTION AMONG FIRST-TIME AND REPEAT VISITORS

Figure 16 presents VSAT satisfaction ratings for first-time and repeat visitors. The overall satisfaction rating is the percent of visitors who rated their most recent trip to Hawai'i as "excellent". The summary satisfaction scores rating is the percentage of visitors with combined satisfaction scores that were "very satisfied" or "extremely satisfied".





Overall satisfaction with the trip is very nearly equal for both groups. A similar situation was found for willingness to recommend Hawai'i to their friends and relatives. The difference of four percentage points was statistically significant, but may not be substantively meaningful.

First-time visitors were more likely to say their 2013 trip to Hawai'i exceeded their expectations. That may reflect both the tendency for initial visitors to be impressed in Hawai'i's offering and the possibility that repeat visitors have different expectations, having been here before.

Repeat visitors were almost twice as likely as first-time visitors to say they would return to Hawai'i in the next five years. Having made the trip at least once before, we might expect that more of them would be willing to visit again in the near future.

Further analysis showed that the pattern of satisfaction for these two groups was almost exactly the same for all six of our major MMAs. The single difference was a tendency for first time visitors from Europe and Oceania to be less willing to recommend Hawai'i to friends and relatives¹⁵.

¹⁵ For visitors from Europe, 79% for first-time, and 88% for repeat visitors. For visitors from Oceania, 80% for first-time, and 88% for repeat visitors.

8. NEGATIVE FEATURES OF THE HAWAI'I TRIP

At the end of the VSAT survey instrument there were two questions intended to provide respondents with the opportunity offer their own subjective opinion of their trip to Hawai'i. One question asked what the best part of their vacation was and the other asked what might have been changed to make it better. Responses to the last question are shown in Figure 17.

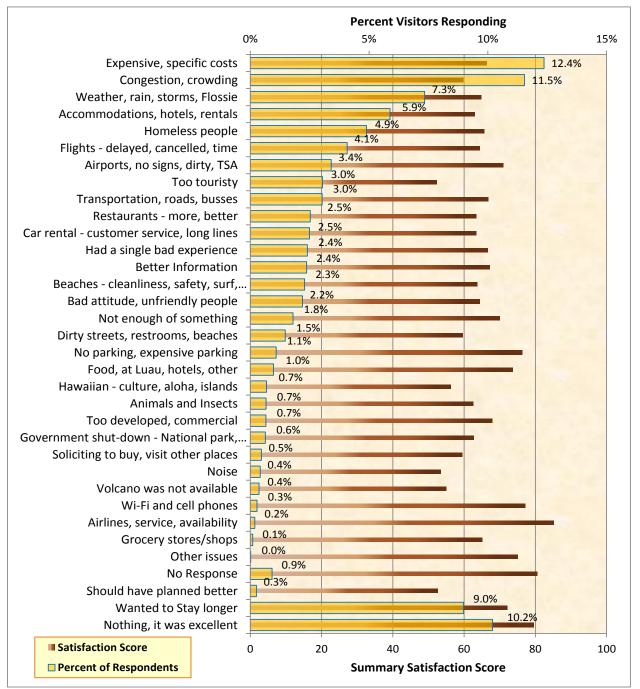


Figure 17: Negative Features of the Hawai'i Trip and Summary Satisfaction Scores

Respondents were allowed to offer as many comments as they wished, so percentages will not sum to 100%. Some examples were:

"Beaches: cleanliness, safety, surf problems" – general comments that beaches were not what was expected.

"Government shut-down- National parks, other" – some said it interfered with park attendance, other mentioned the shut-down in a general or generic sense.

In all, about 18.4 percent of all the VSAT survey respondents offered opinions on what might be changed to make their trip better¹⁶. About 20 percent of them offered no negatives. Instead, they used the opportunity to tell us that everything was fine, that the only thing that could have changed for the better would be to extend their stay, or that the only hitch in their trips was that they had planned incorrectly and would do better next time. The remaining 13 percent of the respondents offered the results shown in Figure 17.

The first four items on the list accounted for the majority of the comments. Cost was always an issue. Crowding was an international tourism problem, weather was an issue for any sunny destination, and accommodations were the single most important element of vacation satisfaction. All four of those items also had average summary satisfaction scores at or near the average of 61. That suggests that, while these items caused a major part of the issues reported by our visitors, they may not be associated with dissatisfaction. "Homeless people" is item number five on the list. It was cited by 4.9 percent of those who offered any comment about what could be done to make the trip to Hawai'i better for the visitor.

REASONS FOR NOT RETURNING

One of the main satisfaction items was "How likely are you to return to visit Hawai'i in the next five years?" Respondents who reported that they were "not very likely" or "not at all likely" to return were asked to give the reason that was so. A list of 11 reasons was offered in the survey and the respondents were asked to check all that apply. Finally, an "Other" category was offered with space for the respondent to specify what that other reason might be. The responses for the first 11 items are shown in Figure 18.

In 2013, 16.1 percent of VSAT respondents said that they did not expect to return to Hawai'i in the next five years. Of those, nearly all (99.5%) offered at least one reason for not returning.

The first five items at the top of Figure 18 are "barriers" to returning. They are conditions of the marketplace, or characteristics of the traveler. They do not reflect any failing on the part of the destination and do not suggest a need to change or improve our visitor product. About 55 percent¹⁷ of all of those who will not return in the next five years mentioned one of those barriers.

¹⁶ Based on a total visitor population of 7,427,178 visitors in 2013 that would represent the opinions of about 652,000 visitor party heads covering a total of about 1.37 million visitors in their travel parties.

¹⁷ The unduplicated count of respondents who mentioned one or more of the barriers.

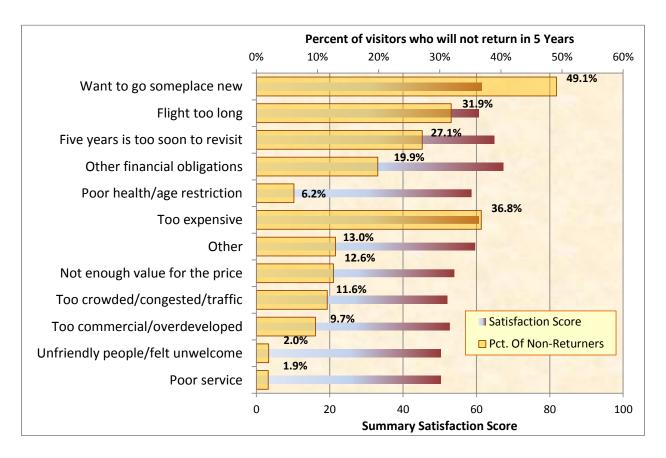


Figure 18: Reasons for Not Returning and Summary Satisfaction Scores

The seven items in the lower part of Figure 18 are "performance" issues. They are comments that indicate dissatisfaction with Hawai'i's visitor industry product. About 44 percent¹⁸ of those who will not return mentioned at least one performance issue. For many years, the idea that Hawai'i is "too expensive" has been number one among performance issues. "Not enough value for the price" is similar, but is a complaint about the quality of the product rather than its price tag. Crowding and commercialization were each mentioned by about 12 percent as a reason for not returning. Problems with the way visitors are treated by visitor industry personnel made up a smaller part of the story.

¹⁸ The unduplicated count of respondents who mentioned one or more of the performance issues.

9. SURVEY METHODOLOGY

VSAT MAIL AND WEB SURVEY METHODS

The Visitor Satisfaction and Activity Survey was designed to measure visitor satisfaction with the State of Hawai'i as a vacation destination and to obtain information on visitor activities and trip planning behaviors.

Two versions of the VSAT survey instrument were used: one in English and the other in Japanese. Both survey instruments had exactly the same content. The 2013 survey has six pages and 28 questions. Copies of these two surveys instruments are presented in the appendix to this report.

The U.S. samples were drawn from the list of completed Domestic In-Flight Survey forms. Samples of Japanese, Canadian, European, and Oceania visitors were drawn from the list of completed International Departure Survey forms and from completed Domestic In-Flight Survey forms. These two sample lists were purged of forms with missing, incomplete, or unreadable addresses. The resulting confirmed address files became the sampling frames for U.S. and international samples. Both frames were stratified by MMA, month, visitor status (first-time vs. repeat), and islands visited (O'ahu vs. Neighbor Islands). Samples were selected independently each month. The sample sizes for each MMA were calculated to produce roughly equal sampling errors based on results of surveys from previous years.

Survey forms were mailed to a sample of visitors from U.S. West, U.S. East, Japanese, Canada, Europe, and Oceania after they returned home from their trip to Hawai'i. Respondents completed forms and returned them in postage-paid envelopes supplied for that purpose. In 2013, English and Japanese-speaking respondents were also given the option of filling out the VSAT questionnaire online.

					Returned or				
MMA	Arriva	als	Mai	led	complete	ed online	Sample	Response	Sample
	number	Pct.	number	Pct.	number	Pct.	Fraction	Rate	Error
U.S. West	3,211,429	43.1%	13,668	22.1%	3,518	20.5%	0.11%	25.7%	1.44
U.S. East	1,701,852	22.8%	12,342	20.0%	3,415	19.9%	0.20%	27.7%	1.50
Canada	517,011	6.9%	11,682	18.9%	3,075	17.9%	0.59%	26.3%	1.55
Japan	1,518,517	20.4%	11,076	17.9%	3,541	20.6%	0.23%	31.9%	1.53
Europe	136,805	1.8%	6,495	10.5%	1,730	10.1%	1.26%	26.6%	2.07
Oceania	355,568	4.7%	6,501	10.5%	1,854	10.8%	0.52%	28.5%	2.05
Total	7,441,181	100.0%	61,764	100.0%	17,133	100.0%	0.18%	27.4%	0.67

Table 9: Response Rates and Sample Statistics, VSAT 2013

The overall survey response rate for 2013 was 27.74 percent. That produced a sample error estimate of plus-or-minus 0.67 percentage points at the 95 percent confidence level. Response rates for individual MMAs ranged from a low of 25.7 percent (+ 1.4 percentage points) for U.S. West visitors to a high of 32 percent (+ 1.5 percentage points) for our Japanese visitors.

VSAT AIRPORT INTERCEPT SURVEYS, CHINA AND KOREA MMAS

In the fall of 2013, HTA began a trial VSAT survey to cover visitors from China and Korea. The survey took the form of an airport intercept interview. The methods used are described below.

Background

Continued lower than expected response among the Korean and Chinese visitor segments to the established mail, self-administered Visitor Satisfaction Survey necessitated the need for a new approach to gathering feedback regarding their Hawai'i visit from these visitors.

In response, OmniTrak Group, Inc. suggested a new approach to gathering this feedback, using an in-person, interviewer-administered methodology. After careful consideration, the Hawaii Tourism Authority and the current VSAT vendor agreed to this new approach.

In order to provide HTA with a suitable sample for analysis purposes, a target of 400 completed surveys among each visitor segment and over the period of September 2013 – December 2013 was approved.

Methodology

A random intercept of departing Chinese (Mainland China, Hong Kong, and Macau) and Korean visitors was agreed upon. At departure lounges and holding areas of selected outbound international flights to Korea and China destinations, every "nth" visitor was approached and if qualified, invited to participate in the survey effort. Selected visitors were screened to ensure each was:

A resident of Korea or China (Mainland China, Hong Kong and Macau)

A visitor to Hawai'i for more than 24 hours but less than 30 days

Appear to be 18 years of age or older

Once deemed qualified, the visitor was engaged in a brief survey, conducted by a professional research interviewer, fluent in the Chinese or Korean language.

Selected respondents were not engaged in any other survey effort.

Staffing

- Field interviewers selected for this project were:
- Primary Mandarin or Korean speaking;
- Currently assigned to the HTA International or Island survey effort
- Required to attend a field training covering:
- Proper approach to respondent selection
- Proper administration of the survey
- Utilizing techniques for a proper field edit for logic and completeness
- Utilize techniques for refusal avoidance

Scheduling

The monthly schedule used for the International Visitor survey effort was utilized for this survey effort. Outbound flights to Korea and specific China destinations were highlighted and targeted. Data collection was took place over the entire month to ensure a good cross-section of outbound visitors was captured.

Survey Instrument

The current survey instruments were revised as needed for the following:

Methodology – Question text revised as necessary to accommodate an interviewer-administered methodology

Length – Reduction in length from the current 6-page length to a 4-page length

Relevancy - Agreement made on specific questions to be retained or cut

The final survey was revised, reformatted, translated, and sent to all parties involved for review and approval. A standard pre-test for flow, understandability, length and appropriate translation, was conducted. The approved questionnaires were then sent to print.

Show cards required for selected questions were formatted, translated, and produced.

Production

The overall target of n=400 interviews among each visitor segment was achieved with the breakdown by month as follows:

	Korean	China	Total
September	132	152	284
October	137	116	253
November	67	69	136
December	70	70	140
Totals	406	407	813

Table 10: Response Rates for China and Korea, VSAT 2013

Data Cleaning/Processing/Submission

After confirming the data layout's compatibility to the VSAT vendor's layout, completed surveys were formally edited for logic and completes, scanned and 100% verified. The data was then cleaned using developed cleaning syntax and the final data set was submitted to the VSAT vendor by the 15th of the month following data collection.

10. APPENDIX

ENGLISH LANGUAGE VSAT SURVEY FORM, 2013

NEIL ABERCROMBIE MIKE MCCARTNEY Hawai'i Tourism Authority President and Chief Executive Officer Hawai'i Convention Center, 1801 Kalākaua Avenue, Honolulu, Hawai'i 96815 Telephone: (808) 973-2255 Website: www.hawaiitourismauthority.org (808) 973-2253 «order» Aloha! We sincerely hope you enjoyed your recent trip to Hawai'i. During your visit you were kind enough to complete the Hawai'i Tourism Authority visitor questionnaire. Your name was randomly selected from over a million completed forms to participate in this Visitor Satisfaction survey. In Hawai'i, we do our best to ensure each visitor's stay is as enjoyable as possible. We would very much appreciate your candid answers to the enclosed questionnaire on how well we took care of you. Your responses will help us improve the Hawai'i experience for all visitors. We assure you that your responses will be kept completely confidential and will be used for research purposes only. We will not release your name to any individual or organization for any reason. The answers you provide will be compiled without any identifying information and released only in aggregate form. It would be impossible to associate a response to an individual name or address. We have contracted with SMS Research to conduct this survey on our behalf. Please return your completed questionnaire directly to them in the enclosed postage paid envelope. This survey is also available on the Internet. If you have Internet access, we recommend you fill out the survey on the web. The web address is: www.hawaiitourismauthority.org/survey2013 The password to access the survey is the 6-digit number on the bottom right corner of the front page of the survey. If you have any questions regarding this survey, please contact SMS Research toll free at (877) 535-5767, or by e-mail to Info@SMSHawaii.com. We appreciate your visit to our islands and thank you very much for your time. Sincerely, Withe MCC-Mike McCartney President and Chief Executive Officer

2013 VISITOR SA If you have internet access and a PC, www.hawaiito Your password is the 6 digit number of Aloha! Please answer each question candidly, th	UTHORITY TISFACTION SURVEY we ask that you fill out this survey on the web at: purismauthority.org/survey2013 In the label in the bottom right corner of this page.
If you have internet access and a PC, www.hawaiito Your password is the 6 digit number o Aloha! Please answer each question candidly, th	we ask that you fill out this survey on the web at: purismauthority.org/survey2013
www.hawaiito Your password is the 6 digit number o Aloha! Please answer each question candidly, th	ourismauthority.org/survey2013
Your password is the 6 digit number of Aloha! Please answer each question candidly, the	
Aloha! Please answer each question candidly, th	n the label in the bottom right corner of this page.
	inking of your most recent trip to Hawai'i. We need your feedbac visit our islands. Your answers will help us improve the Haw
experience for all visitors. Your responses will	be kept completely confidential; answers from all respondents will
tallied as totals, not individual responses. Mahal	0.
Instructions: Please answer each question by	marking the circle [•] or writing in the space provided with a black
	γ in the postage-paid envelope as soon as possible.
MA	RKING INSTRUCTIONS
CORRECT N	IARKS: INCORRECT MARKS:
	● ●
1. Overall, how would you rate your r	nost 4a. How likely are you to return to visit Hawai'i in
recent trip to Hawai'i?	the next five years?
Above Below	O Very Likely SKIP TO Q5a
xcellent Average	Poor O Somewhat Likely SKIP TO Q5a
8 7 6 5 4 3 2	1 O Not too likely CONTINUE
0 0 0 0 0 0 0	O O Not at all likely CONTINUE
2. Would you say this trip to Hawai'i ?	
,	4b. Why would you be unlikely to revisit Hawai'i? (Mark all that apply)
O Exceeded your expectations	(Mark all that apply)
O Exceeded your expectations	(Mark all that apply) O Flight too long
O Exceeded your expectations O Met your expectations	<i>(Mark all that apply)</i> O Flight too long O Too commercial/overdeveloped
O Exceeded your expectations	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic
O Exceeded your expectationsO Met your expectationsO Did not meet your expectations	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price
O Exceeded your expectations O Met your expectations	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? 	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price and O Want to go someplace new
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? O Very Likely	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price O Want to go someplace new O Other financial obligations
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? O Very Likely O Somewhat Likely 	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price O Want to go someplace new O Other financial obligations O Poor service
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? O Very Likely O Somewhat Likely O Not too likely 	 (Mark all that apply) Flight too long Too commercial/overdeveloped Too crowded/congested/traffic Not enough value for the price Want to go someplace new Other financial obligations Poor service Unfriendly people/felt unwelcome Poor health/age restriction
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? O Very Likely O Somewhat Likely 	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price O Want to go someplace new O Other financial obligations O Poor service O Unfriendly people/felt unwelcome
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? O Very Likely O Somewhat Likely O Not too likely 	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price O Want to go someplace new O Other financial obligations O Poor service O Unfriendly people/felt unwelcome O Five years is too soon to revisit O Too expensive
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? O Very Likely O Somewhat Likely O Not too likely 	 (Mark all that apply) Flight too long Too commercial/overdeveloped Too crowded/congested/traffic Not enough value for the price Want to go someplace new Other financial obligations Poor service Unfriendly people/felt unwelcome Poor health/age restriction Five years is too soon to revisit
 O Exceeded your expectations O Met your expectations O Did not meet your expectations 3. How likely are you to recommend Hawai a vacation place to your friends relatives? O Very Likely O Somewhat Likely O Not too likely 	(Mark all that apply) O Flight too long O Too commercial/overdeveloped O Too crowded/congested/traffic O Not enough value for the price O Want to go someplace new O Other financial obligations O Poor service O Unfriendly people/felt unwelcome O Five years is too soon to revisit O Too expensive

5a. What was the primary purpose of your most recent trip to Hawai'i?

5b. What, if any, was the secondary purpose of your most recent visit?

	Q5a. Primary Purpose (one answer)	Q5b. Secondary Purpose(s)
Vacation	0	0
Attend a business meeting or conduct business	0	0
Attend a convention, conference or seminar	0	0
Incentive / reward	0	0
Visit friends or relatives	0	0
Get married	0	0
Attend / participate in a wedding	0	0
Honeymoon	0	0
Anniversary / birthday	0	0
Attend / participate in a cultural / historical / musical event	0	0
Attend / participate in a sporting event	0	0
Medical treatment	0	0
Shopping / fashion	0	0
Education / visit schools	0	0
Family Gathering / Reunion	0	0
Real estate purchase or viewing	0	0
Other (specify)	0	0

If you came to Hawai'i on vacation, would you describe your most recent trip to Hawai'i as: [Select only one]

- O A once in a lifetime trip
- O A special occasion
- O More special than most trips we take
- O A regular annual or semi-annual trip
- O Other

7. On this trip, who was in your travel party? [Mark all that apply]

- O Myself
- O My spouse
- O My child(ren)/grandchild(ren) under 18
- O Other adult members of my family
- O My friends/associates
- O My girlfriend/boyfriend
- O Same sex partner

8. For each place you stayed overnight or longer, what type of accommodation did you stay in?

	Hotel	Condo	B&B	Time Share	Friend's or Family's Home	Home I Own	Cruise Ship	Vacation Rental Property	Other
Island of Oʻahu (Waikiki/Honolulu)	0	0	0	0	0	0	0	0	0
Island of Maui	0	0	0	0	0	0	0	0	0
Island of Moloka'i	0	0	0	0	0	0	0	0	0
Island of Lana'i	0	0	0	0	0	0	0	0	0
(Hilo) Hawai'i Island	0	0	0	0	0	0	0	0	0
(Kona) Hawaiʻi Island	0	0	0	0	0	0	0	0	0
Island of Kaua'i	0	0	0	0	0	0	0	0	0

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				Hawai'i Island	Hawai'i Island		
	Oʻahu	Maui	Kauaʻi	(Hilo)	(Kona)	Molokaʻi	Lanaʻi
Sightseeing							
On own (self-guided) / Driving around island	0	0	0	0	0	0	0
Helicopter ride or airplane tour	0	0	0	0	0	0	0
Boat Tour/submarine ride/whale watching	0	0	0	0	0	0	0
Visiting communities - i.e. Chinatown, Haleiwa	0	0	0	0	0	0	0
Private limousine/van tour/tour bus	0	0	0	0	0	0	0
Scenic views / natural landmarks	0	0	0	0	0	0	0
Movie and television filming location tours	0	0	0	0	0	0	0
Recreation							
Beach/sunbathing/swimming in the ocean	0	0	0	0	0	0	0
Surfing/bodyboarding/paddleboarding	0	0	0	0	0	0	0
Canoeing/kayaking	0	0	0	0	0	0	0
Snorkeling/scuba diving	0	0	0	0	0	0	0
Jet skiing/parasailing/windsurfing	0	0	0	0	0	0	0
Golf	0	0	0	0	0	0	0
Running/jogging/fitness walking		0	0	0	0	0	0
Spa	0	0	0	0	0	0	0
Backpacking/hiking/camping	0	0	0	0	0	0	0
Agritourism – i.e. farms, ranches	0	Ō	Ō	Ō	Ō	Ō	Ō
Sports event or tournament	10	0	0	0	0	0	0
State parks / botanical gardens	0	0	0	0	Ō	0	0
Entertainment and Dining							
Lunch/sunset/dinner/evening cruise	0	0	0	0	0	0	0
Live music / stage show	0	0	Ō	0	0	0	0
Nightclub/dancing/bar/karaoke	Ō	Ō	Ō	Ō	Ō	Ō	ō
Fine dining	ĪÕ	õ	ō	õ	õ	õ	ō
Family restaurant	ĪÕ	õ	õ	õ	õ	õ	ō
Fast Food	Ō	ō	ō	Ō	ō	ō	ō
Café/coffee house	ĪÕ	ō	õ	õ	õ	õ	õ
Ethnic dining	Īõ	õ	õ	õ	õ	õ	õ
Prepared own meals	Ĭõ	õ	õ	õ	õ	õ	õ
Shopping	-	-		-	-	-	-
Malls / department stores	0	0	0	0	0	0	0
Designer boutiques	Ō	õ	õ	õ	õ	õ	õ
Hotel stores	Īõ	õ	õ	õ	õ	õ	õ
Swap meet or flea market	Ō	õ	õ	õ	õ	õ	õ
Discount/outlet stores	Ō	õ	õ	õ	õ	õ	õ
Supermarkets	Ō	õ	õ	õ	õ	õ	õ
Farmer's market	Ĭŏ	õ	õ	õ	õ	õ	õ
Convenience stores	- ŏ	õ	õ	õ	õ	õ	õ
Duty free stores		õ	õ	0	õ	õ	õ
Local shops and artisans	1 ŏ	õ	õ	õ	õ	õ	õ
History, Culture, and Fine Arts		0	0	0	0	0	0
	0	0	0	0	0	0	0
Historic military site Other historic site		0	0	0	0	0	0
		ő	0	0	0	0	0
Museum/art gallery							
Luau Dahmaajan ahaw/hula ahaw		0	0	0	0	0	0
Polynesian show/hula show		0	0	0	0	0	0
Lessons such as hula or canoeing		0	0	0	0	0	0
Ukulele lessons	0	0	0	0	0	0	0
Play/concert/theatre	0	0	0	0	0	0	0
Art/craft fair	0	0	0	0	0	0	0
Festival (specify)	0	0	0	0	0	0	0
Business							
Meeting(s)	0	0	0	0	0	0	0
Convention / Conference	0	0	0	0	0	0	0

10. Regarding your most recent trip, how would you rate your experience for each place you visited ...

	Excellent	Above Average	Below Average	Poor	Did not Visit
Island of Oʻahu (Waikiki/Honolulu)	0	0	0	0	0
Island of Maui	0	0	0	0	0
Island of Moloka'i	0	0	0	0	0
Island of Lana'i	0	0	0	0	0
(Hilo) Hawaiʻi Island	0	0	0	0	0
(Kona) Hawaiʻi Island	0	0	0	0	0
Island of Kaua'i	0	0	0	0	0

Thinking back on your most recent trip to Hawai'i, when did you make the following decisions?

- 11a. Mark if you made your decision during your trip.
- 11b. Mark if you made your decision before your trip.
- If you made travel decisions during and before your trip, please fill in both circles. 11c. <u>If 11b is marked</u>, please estimate the number of months in advance that you made your decision. Enter "0" if you made your decision less than one month before the trip began.

	11a. During Trip	11b. Before Trip	11c. # MONTHS
Decision to take vacation/pleasure trip	-	0	
Decision to visit Hawai'i		0	
Decision on which islands to visit	0	0	
Determining the dates of your trip	0	0	
Choosing a place to stay	0	0	
Making airline reservations	0	0	
Purchasing airline tickets	0	0	
Making accommodation reservations	0	0	
Making rental car reservations	0	0	
Purchasing tour or attraction packages	0	0	
Other (specify)	0	0	

12. Which of the following did you use for information about Hawai'i (A) before your trip, (B) during your trip, and (C) after your trip? *(Mark all that apply)*

	(A) Before	(B) During	(C) After
Travel agents	0	0	2=
Companies specializing in packaged tours	0	0)
Information from airline/commercial carriers	0	0	×
Information from hotels or resorts	0	0	
Personal experience	0	0	-
Recommendations from friends or relatives	O	0	-
Online travel booking site	0	0	0
Online webpage or blog covering Hawai'i	0	0	0
Online social networking site	O	0	0
Smartphone or tablet applications relevant to your trip	O	0	0
Hawai'i's visitor bureaus website	0	0	0
Magazines	0	0	0
Newspapers	0	0	0
Books	7 O	0	0

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		Travel Agent (In person, phone or internet)	Internet (Self-planned)	Friends or Family	Guide Books	Mobile Phone or Tablet App
Deciding on your vacation destir	nation	0	0	0	0	0
Choosing an airline		0	0	0	0	0
Choosing a place to stay		0	0	0	0	0
Planning activities		0	0	0	0	0
Making airline reservations		0	0	0	0	0
Making hotel or other lodging re-	servations	0	0	0	0	0
Making car rental reservations		0	0	0	0	0
Purchasing any tour or attraction	n packages	0	0	0	0	0
Estimating the costs of your trip		0	0	0	0	0
Finding restaurants		0	0	0	0	0
Finding places to shop		0	0	0	0	0
Accessing maps and directions .	/ GPS	0	0	0	0	0
Checking the weather		0	0	0	0	0
Airport check-in		0	0	0	0	0
Other (specify):		0	0	0	0	0
15. Which of the following visited for leisure in the <i>all that apply)</i> O Australia	e past 3 years	nave you	visit? (Mark O Island O Island	all that apply, of Oʻahu of Maui		s) did you
visited for leisure in the all that apply) O Australia O Bali O Canada	e past 3 years O Alaska O Californi O Florida	nave you ? <i>(Mark</i> ia	visit? (Mark O Island O Island O Island O Island O (Hilo)	all that apply, l of Oʻahu l of Maui l of Molokaʻi l of Lanaʻi Hawaiʻi Islanc) () 1	s) did you
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo	nave you ? <i>(Mark</i> ia jas rk City	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona	all that apply, of O'ahu of Maui of Molokaʻi of Lanaʻi) () 1	s) did you
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean	e past 3 years O Alaska O Californi O Florida O Las Veg	ia (Mark (Mark ia ias rk City IS States	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona	all that apply, d of Oʻahu d of Maui d of Molokaʻi d of Lanaʻi Hawaiʻi Islanc d of Kauaʻi) i nd	-
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan O Japan	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo O Other U O Europe	ia (<i>Mark</i> ia jas rk City IS States	visit? (Mark O Island O Island O Island O (Hilo) O (Kona O Island	all that apply, d of Oʻahu d of Maui d of Molokaʻi d of Lanaʻi Hawaiʻi Islanc d of Kauaʻi) i nd	-
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan	 Past 3 years Alaska Californi Californi Florida Las Veg New Yo Other U 	ia (Mark (Mark ia ias rk City IS States 1 America	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona O Island S. Did you eve	all that apply, d of O'ahu d of Maui d of Moloka'i d of Lana'i Hawai'i Islanc a) Hawai'i Islanc d of Kaua'i r live in Hawa O No) Ind ai'i before '	?
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan O Japan O Korea	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo O Other U O Europe O Central	ia (Mark ia jas rk City IS States 1 America 1 merica 1	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona O Island 8. Did you eve O Yes 9. Do you have	all that apply, d of O'ahu d of Maui d of Moloka'i d of Lana'i Hawai'i Islanc a) Hawai'i Islanc d of Kaua'i r live in Hawa O No) Ind ai'i before '	?
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan O Japan O Korea O Mexico O New Zealand O Thailand	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo O Other U O Europe O Central O South A	nave you ? (Mark ia jas rk City IS States IS States 1 America sia	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona O Island 8. Did you eve O Yes 9. Do you hava in Hawai'i?	all that apply, d of O'ahu d of Maui d of Moloka'i d of Lana'i Hawai'i Islanc d of Kaua'i Hawai'i Islanc d of Kaua'i r live in Hawa O No e friends and O No) aiʻi before /or relativa	?
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan O Japan O Korea O Mexico O New Zealand	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo O Other U O Europe O Central O South A	nave you ? (Mark ia jas rk City IS States IS States 1 America sia	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona O Island S. Did you eve O Yes 9. Do you have in Hawai'i? O Yes 20. Do you own O Yes,	all that apply, d of O'ahu d of Maui d of Moloka'i d of Lana'i Hawai'i Islanc d of Kaua'i r live in Hawa O No e friends and O No property in H) ai'i before' /or relativ Hawai'i? re units	? es who live
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan O Japan O Japan O Korea O Mexico O New Zealand O Thailand O Other (specify)	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo O Other U O Europe O Central O South A	nave you ? (Mark ia jas rk City IS States IS States 1 America sia	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona O Island S. Did you eve O Yes 9. Do you have in Hawai'i? O Yes 0 Yes O Yes, O Yes, O Yes, O Yes,	all that apply, d of O'ahu d of Maui d of Moloka'i d of Lana'i Hawai'i Islanc d of Kaua'i r live in Hawa O No e friends and O No property in H own timesha own other typ) ai'i before /or relative Hawai'i? re units pes of prop	? es who live
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan O Japan O Japan O Korea O Mexico O New Zealand O Thailand O Other (specify)	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo O Other U O Europe O Central O South A	nave you ? (Mark ia jas rk City IS States IS States 1 America sia	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona O Island S. Did you eve O Yes 9. Do you have in Hawai'i? O Yes 0 Yes O Yes, O Yes, O Yes, O Yes,	all that apply, d of O'ahu d of Maui d of Moloka'i d of Lana'i Hawai'i Islanc d of Kaua'i r live in Hawa O No e friends and O No property in H) ai'i before /or relative Hawai'i? re units pes of prop	? es who live
visited for leisure in the all that apply) O Australia O Bali O Canada O Caribbean O China O Fiji O Guam/Saipan O Japan O Korea O Mexico O New Zealand O Thailand O Other (specify)	e past 3 years O Alaska O Californi O Florida O Las Veg O New Yo O Other U O Europe O Central O South A	nave you ? (Mark ia jas rk City IS States IS States 1 America sia	visit? (Mark O Island O Island O Island O Island O (Hilo) O (Kona O Island S. Did you eve O Yes 9. Do you have in Hawai'i? O Yes 0 Yes O Yes, O Yes, O Yes, O Yes,	all that apply, d of O'ahu d of Maui d of Moloka'i d of Lana'i Hawai'i Islanc d of Kaua'i r live in Hawa O No e friends and O No property in H own timesha own other typ) ai'i before /or relative Hawai'i? re units pes of prop	? es who live

13. If you used a <u>travel agent</u>, <u>internet</u>, <u>friends or family</u>, <u>guide books</u>, or <u>mobile apps</u> in planning or booking any parts of your trip, please specify how you did so below. *(Mark all that apply)*

21.	For each place you vis	ited on your most	recent trip, which	ı of the following dic	l you use?
-----	------------------------	-------------------	--------------------	------------------------	------------

	Oʻahu	Maui	Kauaʻi	Hawaiʻi Island (Hilo)	Hawaiʻi Island (Kona)	Molokaʻi	Lanaʻi
Transportation							
Airport shuttle	0	0	0	0	0	0	0
Trolley	0	0	0	0	0	0	0
Public Bus	0	0	0	0	0	0	0
Tour Bus / Tour Van	0	0	0	0	0	0	0
Taxi / Limousine	0	0	0	0	0	0	0
Rental Car	0	0	0	0	0	0	0

24. What is your employment status?

O Employed, working for someone else

25. We would like to know if you experienced

O Wallet/purse/valuables stolen

O Room was vandalized/robbed

O Physical violence/harm/harassment

O Received parking or other auto violations

O Severe weather/natural calamities/windy

26. Approximately how much did you and the

immediate members of your travel party spend on your trip to Hawai'i? Include all

shopping, dining, lodging, airfare and all other spending (in US dollars, no commas).

O Car was vandalized/robbed

O Verbal harassment

O Service problems

US\$

O Other negative

O No negatives

O Solicited by prostitutes O Solicited by drug dealers

O Seeing homeless people

any of the following while in Hawai'i. (Mark

O Self-Employed

O Retired

O Student

O Other

all that apply)

O Homemaker

Next, we would like to learn a little more about you.

22. Please indicate your highest level of educational training:

- O No / some high school
- O High school graduate
- O Some college
- O Vocational/technical
- O Associates (2 year) degree
- O College graduate (4 year)
- O Post graduate degree

23. Which of the following categories includes your household's total annual income from all sources before taxes for 2012 (in US dollars)?

- O Up to \$40,000
- O \$40,000 to \$49,999
- O \$50,000 to \$59,999
- O \$60,000 to \$69,999
- O \$70,000 to \$79,999
- O \$80,000 to \$89,999
- O \$90,000 to \$99,999
- O \$100,000 to \$124,999
- O \$125,000 to \$149,999
- O \$150,000 to \$174,999
- O \$175,000 to \$199,999
- O \$200,000 to \$249,999
- O \$250,000 or more
- O \$250,000 or more

27. Please tell us about ONE detail that made your trip to Hawai'i excellent.

Please tell us about ONE detail that could have improved your trip to Hawai'i.

MAHALO FOR YOUR KOKUA (thank you for your help).

Your feedback is important and your opinion counts. Please return the completed survey in the postagepaid envelope as soon as possible.

Visitor Survey 2013

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2013 VSAT Report

JAPANESE LANGUAGE VSAT SURVEY FORM, 2013



NEIL ABERCROMBIE

MIKE MCCARTNEY President and Chief Executive Officer

Telephone: (808) 973-2255 Fax: (808) 973-2253

«idnum»

アロハ!

皆様の今回のハワイ旅行が楽しい旅行となりましたことを心から願っております。

ハワイ滞在中に感じたご意見をこのハワイ観光局 来訪者アンケートにお答え頂く形でお聞かせ頂け れば幸いです。あなたのお名前は100万以上のリストからこの来訪者アンケートのためにランダムに 選び抜かれました。

私たちは、ハワイに来られる皆様ひとりひとりにできるだけ楽しい滞在を提供できるよう最善を尽く しております。私たちのそのような気持ちが同封のアンケートになりますのでどうか率直にお答え頂 きたく存じます。お答え頂いたアンケートは、皆様のハワイ滞在をより良いものにするために役立て られるもので、大変重要です。

頂いた情報については当方で厳重に管理しアンケートとしてのみ取り扱われ、第三者に漏れること は一切ありません。全ての意見は個人単位ではなく総合意見として反映させて頂きます。

私たちは SMS リサーチにこのアンケート業務を委託しておりますので、記入されたアンケート用紙 は、封筒(郵便料支払い済み)に入れ SMS リサーチまでご返送下さい。このアンケートはインター ネットでもご参加頂けます。パソコンとインターネット接続環境をお持ちの方は以下のウェブサイト からこのアンケートにご協力頂く事をお勧め致します。

www.hawaiitourismauthority.org/survey2013

インターネットでこのアンケートにご協力頂くためのパスワードはアンケート用紙の表紙の右下に記 載された6桁の数字です。

このアンケートに関するご質問は、SMS リサーチ フリーダイヤル (877) 535-5767、又は電子メー ルで Info@SMSHawaii.com までお問い合わせ下さい。この度はハワイ諸島へお越し下さり、ま た貴重なお時間を有難うございました。

Sincerely,

Wike M?

Mike McCartney President and Chief Executive Officer



2013 年来訪者アンケート

パソコンとインターネット接続環境をお持ちの方は、下記 Web サイトでアンケートにご協力下さい

www.hawaiitourismauthority.org/survey2013

パスワードはこのページ内 右下の6桁の数字です

アロハ! 今回のハワイ旅行について、下記の質問に率直にお答え下さい。ハワイ諸島に来られる方への対応をより良 く改善するために、貴重なご意見を是非お聞かせ下さい。お答え頂いたアンケートは、皆様のハワイ滞在をより良い ものとするために役立てられるもので、大変重要です。頂いた情報については、当方で<u>厳重に管理し、第三者に漏れ</u> ることは一切ありません。全ての意見は個人単位ではなく総合意見として反映させて頂きます。マハロ!

記入方法:該当する解答欄に(●)印をペンまたは濃い鉛筆でご記入下さい。記入された調査表は、封筒(郵便料 支払い済み)に入れ、できるだけ早急にご返送下さい。

	印の		
	正しい印	間違った印	
		⊗∅⊖⊚ O	
1. 今回のハワイ旅行は全般的(こいかがでしたか?	0 訪れる	Q5a に飛ぶ
まあまあ あま	11	○ たぶん訪れる	Q5a に飛ぶ
	ッ 〔なかった 悪かった	O たぶん訪れない	次に進む
87654	3 2 1	○ 訪れない	次に進む
0 0 0 0 0	0 0 0		
			思われる理由は何ですか? <i>こ印を付けて下さい)</i>
2. 今回のハワイ旅行は期待にジ	合うものでしたか?	○ 飛行時間が長すぎ	る
		 〇 営利本位である/県 	閉発されすぎている
○ 期待以上だった		○ 混雑しすぎている	/交通の便が悪い/渋滞
○ 期待通りだった		〇 価格に見合う価値	がない
 〇 期待以下だった 		〇 もっと違うところ	に行きたい
		〇 他の財政負担があ	3
3. お友達やご家族にハワイ旅行	うをすすめますか?	〇 サービスが悪い	
O すすめる		〇 不親切な地元住民	/歓迎されていない気がした
O たぶんすすめる		○ 健康上の理由/年齢	令の制限
○ あまりすすめない		 〇 5年以内に旅行は 	難しい
O d		○ 物価が高すぎる	
		○ その他(具体的に)
 4. 今後5年間にまたハワイを か? 	<u>È</u> 訪れると思います		
Visitor Survey 2013	Page 1 of 6		«idnum»
20000000000000000000000000000000000000	terrere al Mathia Ba		

5a. 今回のハワイ旅行の主な目的は何でしたか?

5b. その他の目的があるとしたら、それは何でしたか?

		Q5a. 主な目的 (回答は1つのみ)	Q5b. その他の目的 (複数回答可)
休暇/観光		0	0
ビジネス会合/仕事		0	0
集会/会議/セミナー		0	0
招待/懸賞旅行		0	0
友人/親戚訪問		0	0
結婚		0	0
結婚式出席/参列		0	0
ハネムーン		0	0
記念日/誕生日		0	0
文化・歴史行事あるいは音楽イベントに出席/参加		0	0
スポーツ行事出席/参加		0	0
治療		0	0
買物/ファッション		0	0
教育/学校訪問		0	0
家族の集い/同窓会		0	0
不動産購入あるいは視察		0	0
その他(具体的に)	- 2	0	0
	7. ⊀	今回の旅行の同行者	

 6. 今回のハワイ旅行が休暇(観光)が目的で来られていた場合、どれに当てはまりますか? (回答は1つのみ)

- 生涯に1度の旅行
 特別な機会
- 〇行別な機会
- 今までの旅行よりも特別
- ○年に1回又は2回の定期的な旅行
- その他

今回の旅行の同行者 (該当するもの全てに印を付けて下さい)

〇 一人旅
 〇 配偶者
 〇 18 歳未満の子供 / 孫
 〇 その他の家族 大人
 〇 友人 / 仲間
 〇 彼女 / 彼氏
 〇 同性のパートナー

8. 滞在された各島ではどのような宿泊施設をご利用になりましたか?

		コンド		タイム	友人や	自己所有	3	バケーショ	2
	ホテル	ミニアム	В&В	シェア	親戚の家	の家	旅客船	レンタル	その他
オアフ島 (ワイキキ/ホノルル)	0	0	0	0	0	0	0	0	0
マウイ島	0	0	0	0	0	0	0	0	0
モロカイ島	0	0	0	0	0	0	0	0	0
ラナイ島	0	0	0	0	0	0	0	0	0
ハワイ島(ヒロ)	0	0	0	0	0	0	0	0	0
ハワイ島(コナ)	0	0	0	0	0	0	0	0	0
カウアイ島	0	0	0	0	0	0	0	0	0

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9. 今回訪れた各島では何をしましたか?

- う回訪れに谷島では何をしましたが?	オアフ				ハワイ島		10 March 10
観光	<u>_</u>	鳥	<u></u>	(ヒロ)	(コナ)		.
戦元 個人(自分で観光した) / 島内をドライブ	0	0	0	0	0	0	0
ー 一回入(日方で観元した) / 島内を下りイリー ヘリコプター/ 飛行機ツアー		ő	ő	0	0	0	ő
ボートツアー/潜水艦 / ホエールウォッチング	Ö	õ	õ	0	0	õ	õ
		õ	õ	0	ő	0	õ
リムジン/バンツアー/ 観光バスツアー	Ö	õ	õ	0	õ	õ	õ
	33	0	õ	0	0	0	
A MARK MARK AND A CONTRACT OF							0
映画、テレビのロケ地ツアー	0	0	0	0	0	0	0
レクリエーション ビーチ/日光浴 / 海水浴	0	0		0	0	0	0
サーフィン/ボディボード / パドルボード	0	õ	0	0	0	0	0
<u>リーフィン/ ホティホート / ハトルホート</u> カヌー/ カヤック		0	ő	0	0	0	0
スノーケル/スキューバーダイビング ジェットスキー/パラセーリング/ウィンドサーフィン	0	00	0	0	0	0	0
シェットスキー/ハラゼーリング/ワイントサーフィン ゴルフ	110003						
コルフ ランニング/ジョギング/ウォーキング	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
スパ バッグパッキング/ ハイキング/ キャンプ	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
農業体験 - 農園、牧場など スポーツ行事/ トーナメント	0	0	0	0	0	0	0
	0	0	0	0	0	0	0
州立公園 / 植物園	0	0	0	0	0	0	0
エンターテイメントとダイニング	0						
ランチ/サンセット/ディナー/イブニングクルーズ	0	0	0	0	0	0	0
生演奏/ステージショー	0	0	0	0	0	0	0
ナイトクラブ/ダンス/バー/カラオケ	0	0	0	0	0	0	0
高級料理店	0	0	0	0	0	0	0
ファミリーレストラン	0	0	0	0	0	0	0
ファーストフード	0	0	0	0	0	0	0
カフェ/ コーヒーハウス	0	0	0	0	0	0	0
エスニック料理	0	0	0	0	0	0	0
自分で調理する	0	0	0	0	0	0	0
ショッピング	-						
モール / デパート	0	0	0	0	0	0	0
有名ブランドブティック	0	0	0	0	0	0	0
ホテル内のショップ	0	0	0	0	0	0	0
スワップミート/ フリーマーケット	0	0	0	0	0	0	0
ディスカウント/ アウトレットストア	0	0	0	0	0	0	0
スーパー	0	0	0	0	0	0	0
ファーマーズマーケット(朝市)	0	0	0	0	0	0	0
コンビニエンスストア	0	0	0	0	0	0	0
免税店	0	0	0	0	0	0	0
ローカルショップと地元の職人	0	0	0	0	0	0	0
歴史、文化、美術							
	0	0	0	0	0	0	0
その他の史跡	0	0	0	0	0	0	0
美術館/ アートギャラリー	0	0	0	0	0	0	0
ルアウ	0	0	0	0	0	0	0
ポリネシアンショー/ フラショー	0	0	0	0	0	0	0
レッスンーフラやカヌーなど	0	0	0	0	0	0	0
ウクレレレッスン] 0	0	0	0	0	0	0
演劇/ コンサート/ シアター	0	0	0	0	0	0	0
アート/ クラフトフェアー	0	0	0	0	0	0	0
お祭り(具体的に)	0	0	0	0	0	0	0
日本 (美田市)(2) (\pm 1) (5) (5) (\pm 1) (5) (\pm 1) (5) (\pm 1) (5) (5) (5) (5) (5) (5) (5) (5) (5) (5	Covers 1	2.08	87:0	and a	208	ber	(2/5)
上于 会合	0	0	0	0	0	0	0
 集会 / 会議	Ö	õ	õ	õ	õ	õ	õ
ホム / ム 成		5	0	5	5	5	5

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10. 今回訪れた各島ではいかがでしたか?

	大変 良かった	良かった	あまり良く なかった	悪かった	訪問しな かった
オアフ島(ワイキキ/ホノルル)	0	0	0	0	0
マウイ島	0	0	0	0	0
モロカイ島	0	0	0	0	0
ラナイ島	0	0	0	0	0
ハワイ島(ヒロ)	0	0	0	0	0
ハワイ島 (コナ)	0	0	0	0	0
カウアイ島	0	0	0	0	0

今回のハワイ旅行を計画された際、いつ頃その計画を決定なさいましたか?

- 11a. もし、旅行中に決定した場合は印を付けて下さい。
- 11b. もし、旅行前に決定した場合は印を付けて下さい。

もし、旅行前と旅行中に決定した場合は両方に印を付けて下さい。

- 11c. <u>もし11b に印を付けられた場合</u>,何ヶ月前に決定したか数字をご記入ください。 もし1ヶ月以内に決定した場合は '0' をご記入ください。

	11a.旅行中	11b.旅行前	11c.月数
休暇 / 観光旅行を決めた	-	0	
ハワイ旅行を決定	-	0	
訪問する島を決定	0	0	
日程を決定	0	0	
航空券を予約		0	
宿泊先の選択	0	0	
航空券を購入	0	0	
宿泊施設を予約	0	0	
レンタカーを予約	0	0	
オプショナルツアー/ アトラクションを購入	0	0	
その他(具体的に)	0	0	

12. (A) 旅行前 (B) 旅行中 (C) 旅行後に以下のどれを使用してハワイの情報を得ましたか? (該当するもの全てに印を付けて下さい)

	(A) 旅行前	(B) 旅行中	(C)旅行後
旅行代理店	0	0	-
パッケージツアー専門の会社	0	0	-
航空会社が提供する情報	0	0	
ホテル/ リゾートが提供する情報	0	0	-
個人の旅行経験	0	0	-
友人/ 親戚のアドバイス	0	0	-
インターネットの旅行予約サイト	0	0	0
ハワイについてのブログ、ホームページ	0	0	0
ソーシャルネットワーキングサイト	0	0	0
スマートフォン、タブレット型 PC などの旅行関連のアプリ	0	0	0
ハワイ州観光局ホームページ	0	0	0
雑誌	0	0	0
新聞	0	0	0
本	0	0	0

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13.	<u>旅行代理店、</u> 1	<u>インターネット、友達や家族</u> 、	<u>ガイドブック</u> 、	<u>モバイルアプリ</u> を旅行の計画や予約の際に利
	用された場合、	何にそれらを利用なさいまし	たか? (該当)	するもの全てに印を付けて下さい)

	旅行代理店 (直接、電話 インターネット)	インターネット (自身で計画)	友達や家族	ガイドブック	モパイルフォン タブレット型PC
旅行の行き先の決定	0	0	0	0	0
航空会社の選択	0	0	0	0	0
宿泊先の選択	0	0	0	0	0
アクティビティの計画	0	0	0	0	0
航空券の予約	0	0	0	0	0
ホテル、宿泊施設の予約	0	0	0	0	0
レンタカーの予約	0	0	0	0	0
オプショナル、アトラクションの購入	0	0	0	0	0
旅費の見積もり	0	0	0	0	0
レストランの検索	0	0	0	0	0
買物場所の検索	0	0	0	0	0
地図や行き方 / GPS	0	0	0	0	0
天気のチェック	0	0	0	0	0
空港チェックイン	0	0	0	0	0
その他(具体的に):	0	0	0	0	0

14. 今回のハワイ旅行以外に、過去3年間に飛行機 を利用した 500 マイル(約 800Km)以上の観光 旅行(1泊以上)をなさいましたか?

0 はい	(何回?)	\rightarrow
0	ź.	

過去3年間にどこかを観光旅行なさいました か?(該当するもの全てに印を付けて下さい)

○ オーストラリア	○ アラスカ
0 バリ	○ カリフォルニア
Ο カナダ	○ フロリダ
Ο カリブ	○ ラスベガス
〇 中国	○ ニューヨーク
O フィジー	○ 他のアメリカの州
O グアム / サイパ	ン
〇 日本国内	
〇 韓国	
○ メキシコ	
0 ニュージーラント	:
O タイ	
O ヨーロッパ	
○ 中央アメリカ	
〇 南アメリカ	
〇 他のアジア	
 〇 その他(具体的に) 	_)

16. 前回のハワイ旅行は何年でしたか?(今回の旅 を除く)

- 17. その際どの島に行かれましたか?(該当するもの 全でに印を付けて下さい)
 〇 オアフ島
 〇 マウイ島
 - 〇 モロカイ島 〇 ラナイ島
 - O ハワイ島 (ヒロ)
 - 〇 ハワイ島(コナ) 〇 カウアイ島
- 18. ハワイに住んだことがありますか?
 - Oはい Oいいえ
- 19. ハワイ在住の友人/ 親戚がいますか?
 - 0はい 0いいえ

20. ハワイに不動産を所有していますか?

〇 はい、タイムシェアを所有しています
 〇 はい、タイムシェア以外の不動産を所有しています
 〇 いいえ、でも将来に考えています
 〇 いいえ

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〇 該当なし

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21. 今回訪れた各島でどのアクセスを利用されましたか?

	オアフ 島	マウイ 島	カウアイ 島	ハワイ島 (ヒロ)	ハワイ島 (コナ)	モロカイ 島	ラナイ 島
交通							
空港シャトル	0	0	0	0	0	0	0
トロリー	0	0	0	0	0	0	0
公共バス	0	0	0	0	0	0	0
観光バス / ツアーバン	0	0	0	0	0	0	0
タクシー / リムジン	0	0	0	0	0	0	0
レンタカー	0	0	0	0	0	0	0

次に、もう少しあなたのことをお聞かせ下さい。

22. 最終学歴をご記入下さい

- O 中学校卒 / 高校中退
- 高校卒業
- O 短大、大学中退
- O 職業訓練校/ 技術専門学校
- 2 年 生 短 大 卒
- 4 年生大学卒
- O 大学院卒

23. あなたの(世帯)の2012年度総年収(税込)は 次のどれに当てはまりますか?

- O 350 万円未満
- O 350 万円以上、450 万円未満
- 450 万円以上、550 万円未満
- O 550 万円以上、650 万円未満
- O 650 万円以上、750 万円未満
- O 750 万円以上、850 万円未満
- O 850 万円以上、1,000 万円未満、
- O 1,000 万円以上

24. あなたの職業は?

- 自営業
 学生
 主婦
 その他
 定年退職者
- 元十述神
- O 就業者

にとって重要な問題です。ハワイ滞在中に以下 の出来事に遭遇しましたか?(該当するもの全て に印を付けて下さい) 〇 財布/バッグ/貴重品の盗難

25. ハワイに来られる皆様の安全と快適さは、我々

- O 客室荒らし/客室強盗
- 車上荒らし/ 車上強盗
- 身体的な暴力/ 被害/ ハラスメント
- 〇 言葉によるハラスメント
- 売春婦に執拗につきまとわれた
- 麻薬を売りつけられそうになった
- ホームレスを見た
- 駐車違反/その他の交通違反
- 悪天候/ 自然災害/ 暴風
- サービス上の問題
- その他 問題点__
- 〇 問題点なし

26. 今回のハワイ旅行ではあなたと同行者全員の出費も含めていくらお使いになりましたか?買物、食事、宿泊、飛行機、その他の出費も全て含めて下さい。(米ドル表記、コンマなし)

	Y	-	

27. 今回のハワイ旅行で素晴らしいと感じた事を1つだけ詳しくご記入下さい。

28. 今回のハワイ旅行で改善すべきと感じた事を1つだけ詳しくご記入下さい。

ご協力ありがとうございました。 皆様から寄せられたご意見は非常に重要です。記入された調査表は、同添の封筒(郵便料支払い済み)に入れ、 できるだけ早急に投函して下さいますようお願い致します。

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