

Korea Visitor Tracker Exit Profile & Market Segmentation Report

FY 2023 RECAP







Background and Methodology

- Anthology Research conducted quantitative research in the form of an online survey from October 31, 2022 to October 16, 2023.
 - FY 2023: A total of **1,683** completed surveys were collected among visitors from Korea who were on island between October 1, 2022 and September 30, 2023. The margin of error for a sample of 1,683 is +/- 2.39 percentage points with a 95% confidence level.
- The self-administered online survey utilized email addresses collected by the Guam Electronic Declaration Form (Guam EDF), a mandatory digital form that all arriving passengers complete before entering Guam.







Note on Tracking Data

- This report shows data for FY2023 tracked against Visitor Exit Survey data from prior periods.
- The COVID-19 pandemic significantly disrupted to Guam from every market area in FY2020, FY2021 and FY2022. Thus, tracking data are shown for FY2019 and prior periods.
- The methodology used in the Visitor Exit Survey changed in FY2023 to rely on email invitations derived from the Guam EDF, which was not available in prior periods. Surveys conducted in FY2019 and prior periods utilized an in-person intercept survey of departing visitors at the A.B. Won Pat International Airport.







Objectives

• To monitor the effectiveness of the Korean seasonal campaigns in attracting Korean visitors, refresh certain baseline data, to better understand the nature, and economic value or impact of each of the targeted segments in the Korean marketing plan.

• Identify significant determinants of visitor satisfaction, expenditures and the desire to return to Guam.







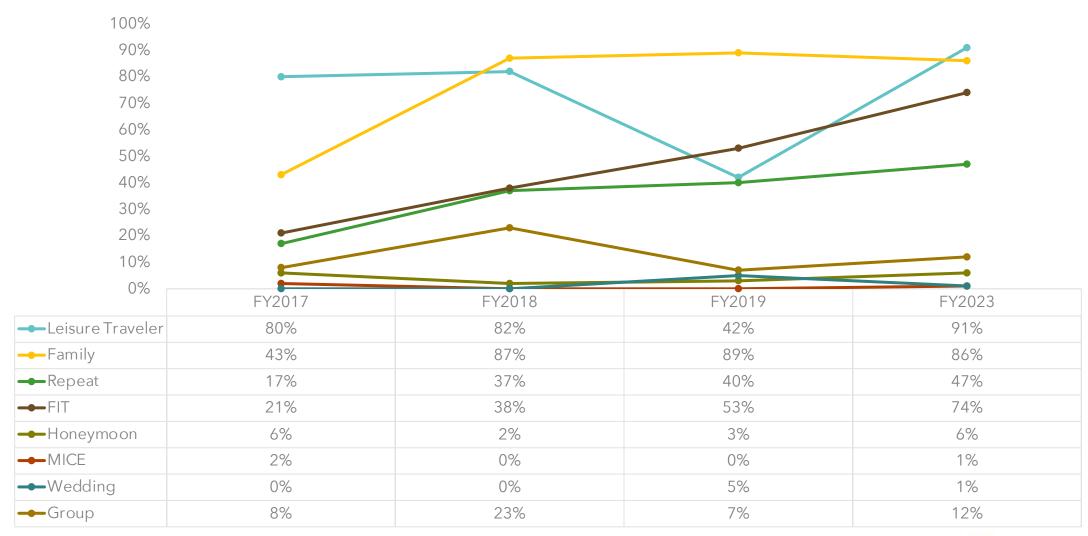
Key Highlighted Segments

- The specific objectives were:
 - To determine the relative size and expenditure behavior of the following market segments:
 - Families (Q11 Traveling w/ spouse/ child/ other family)
 - FIT (Q12/Q17- Not on group tour or prepaid package trip/ Q14 Direct booking air/ hotel)
 - Group Tour (Q12)
 - MICE (Q8 Convention/ Conference/ Trade Show/ Incentive Trip)
 - Honeymoon (Q8)
 - Wedding (Q8 Get married/ attend wedding)
 - Repeat Visitor (Q9)
 - Leisure traveler (Q8 Vacation/ relax/ beautiful beaches/ sightseeing)
 - To identify the most significant factors affecting overall visitor satisfaction.
 - To identify (for all visitors from Korea) the most important determinants of on-island spending.





Key Highlighted Segments









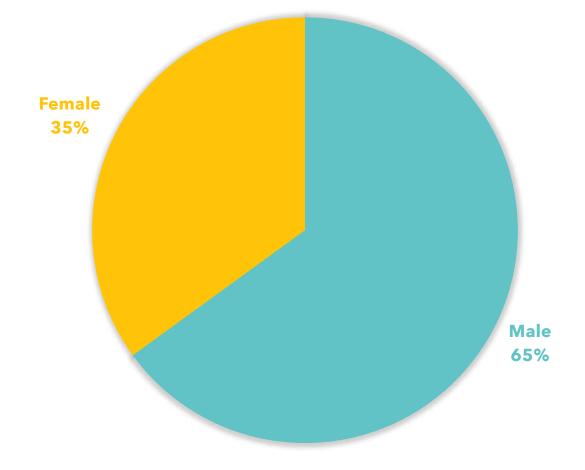








GENDER

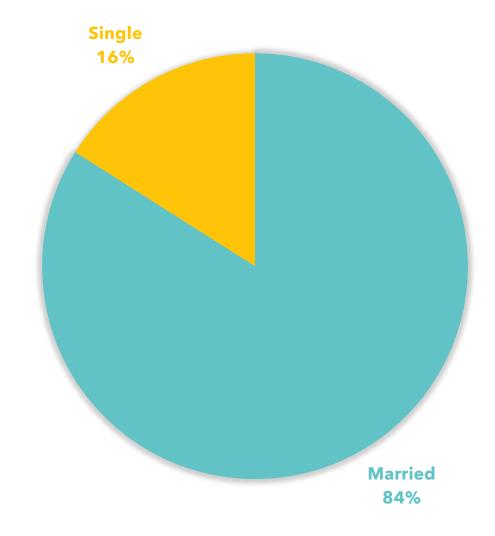








MARITAL STATUS

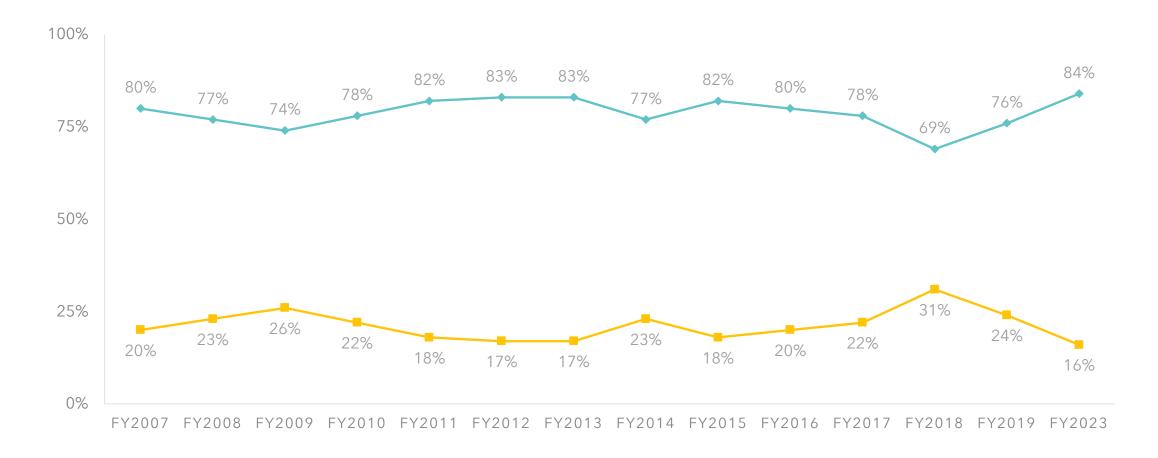








MARITAL STATUS – TRACKING











MARITAL STATUS – SEGMENTATION

GVB VISITOR SATISFACTION STUDY

••

		TOTAL	FAMILY	FIT	GROUP TOUR	MICE	HONEYMOON	WEDDING	REPEAT VISITOR	LEISURE TRAVELER
		-	-	-	-	-	-	-	-	-
		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
QE	Married	84%	92%	83%	79%	63%	97%	84%	89%	84%
	Single	16%	8%	17%	21%	37%	3%	16%	11%	16%
	Total	1683	1441	1252	203	19	105	19	795	1532

^{*}Prepared by Anthology Research*a,b





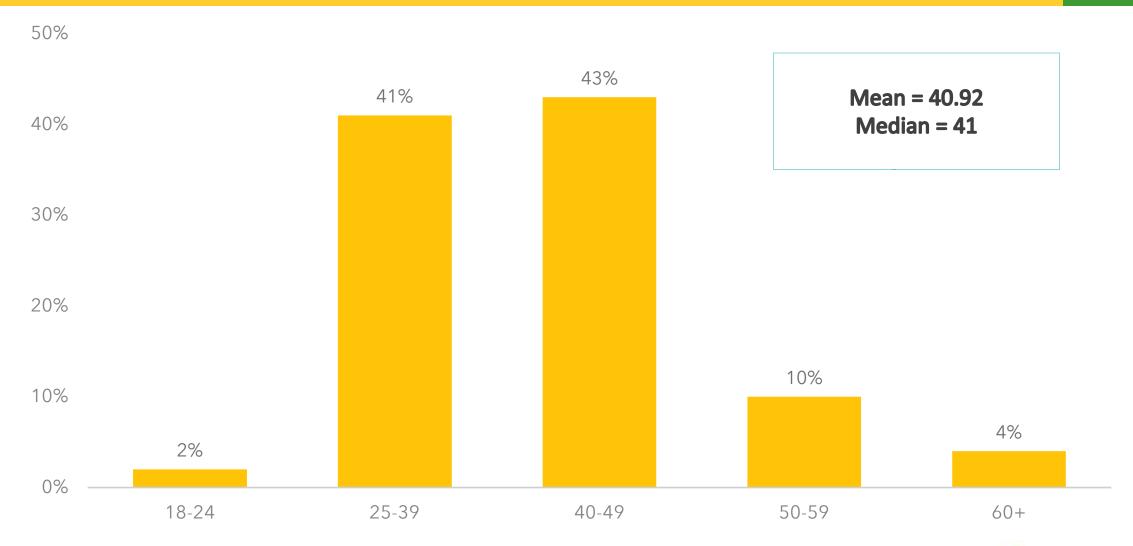


a. Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion.

Significance level for upper case letters (A, B, C): .05

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

AGE

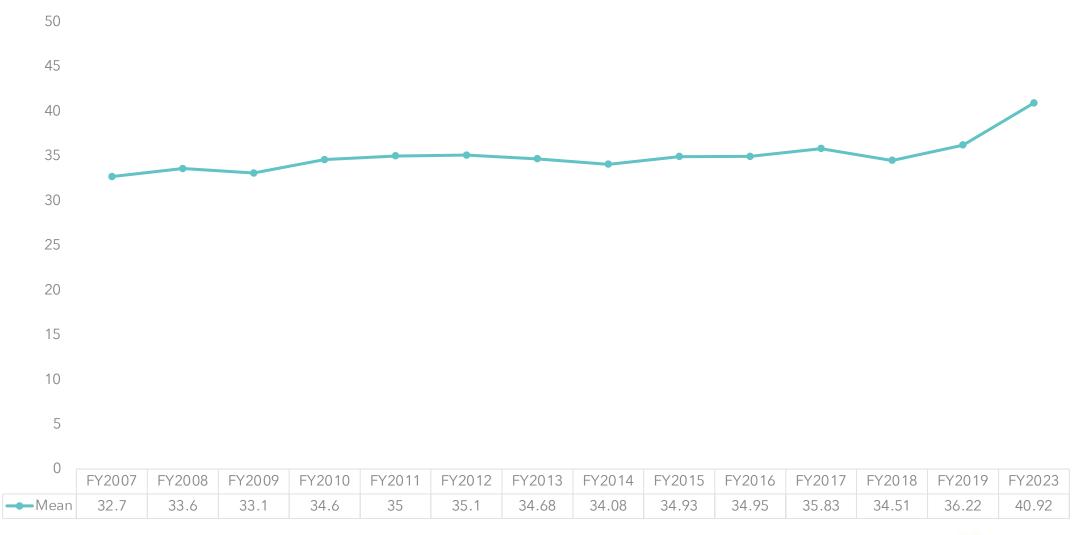








AGE - TRACKING









AGE - SEGMENTATION

GVB VISITOR SATISFACTION STUDY

.

		TOTAL	FAMILY	FIT	GROUP TOUR	MICE	HONEYMOON	WEDDING	REPEAT VISITOR	LEISURE TRAVELER
1		-	-	-	-	-	-	-	-	-
		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
QF	18-24	2%	1%	2%	5%	5%	1%	С	1%	2%
	25-39	41%	40%	44%	36%	37%	86%	79%	30%	41%
	40-49	43%	47%	42%	40%	47%	11%	5%	54%	45%
	50-59	10%	9%	9%	12%	11%	2%	11%	12%	9%
	60+	4%	4%	3%	6%	с	c	5%	4%	3%
	Total	1683	1441	1252	203	19	105	19	795	1532
QF	Mean	40.92	41.40	40.34	41.15	37.84	34.02	35.79	42.97	40.79
	Median	41	41	40	40	40	33	31	42	41

^{*}Prepared by Anthology Research*a,b,d

- a. Results are based on two-sided tests assuming equal variances. For each significant pair, the key of the smaller category appears in the category with the larger mean.

 Significance level for upper case letters (A, B, C): .05
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.
- c. This category is not used in comparisons because its column proportion is equal to zero or one.
- d. Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion.

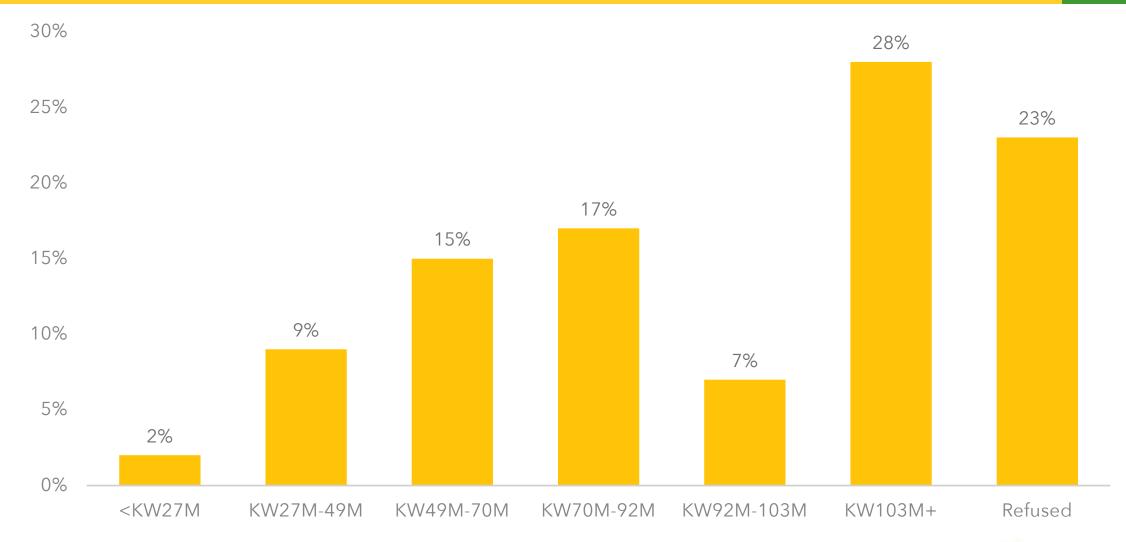
 Significance level for upper case letters (A, B, C): .05







HOUSEHOLD INCOME









HOUSEHOLD INCOME – SEGMENTATION

GVB VISITOR SATISFACTION STUDY

•••

		TOTAL	FAMILY	FIT -	GROUP TOUR	MICE	HONEYMOON	WEDDING -	REPEAT VISITOR	LEISURE TRAVELER
		2	92		2	2	2			
		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
D2 KOREA	Up to KW16,305,000	1%	1%	1%	0%	5%	1%	11%	1%	1%
	KW16,305,000 ~ KW27, 173,999	1%	1%	2%	3%	5%	3%	a	1%	1%
	KW27,174,000 ~ KW38, 041,999	4%	3%	4%	2%	a	15%	11%	2%	4%
	KW38,042,000 ~ KW48, 911,999	5%	3%	4%	5%	5%	5%	5%	3%	4%
	KW48,912,000 ~ KW59, 781,999	6%	6%	5%	9%	16%	14%	16%	5%	6%
	KW59,782,000 ~ KW70, 652,999	9%	8%	9%	9%	16%	7%	5%	9%	9%
	KW70,653,000 ~ KW81, 520,999	9%	10%	9%	9%	5%	10%	5%	8%	9%
	No Income	1%	1%	1%	2%	a	a	5%	1%	1%
	KW81,521,000 ~ KW92, 390,999	8%	9%	8%	6%	5%	9%	a	8%	8%
	KW92,391,000 ~ KW103,259,999	7%	8%	7%	7%	a	10%	11%	7%	7%
	More than KW103, 260,000	28%	30%	29%	20%	21%	4%	16%	36%	27%
	Prefer not to say	22%	21%	22%	27%	21%	23%	16%	20%	22%
	Total	1682	1440	1251	203	19	104	19	795	1531

^{*}Prepared by Anthology Research*D,c







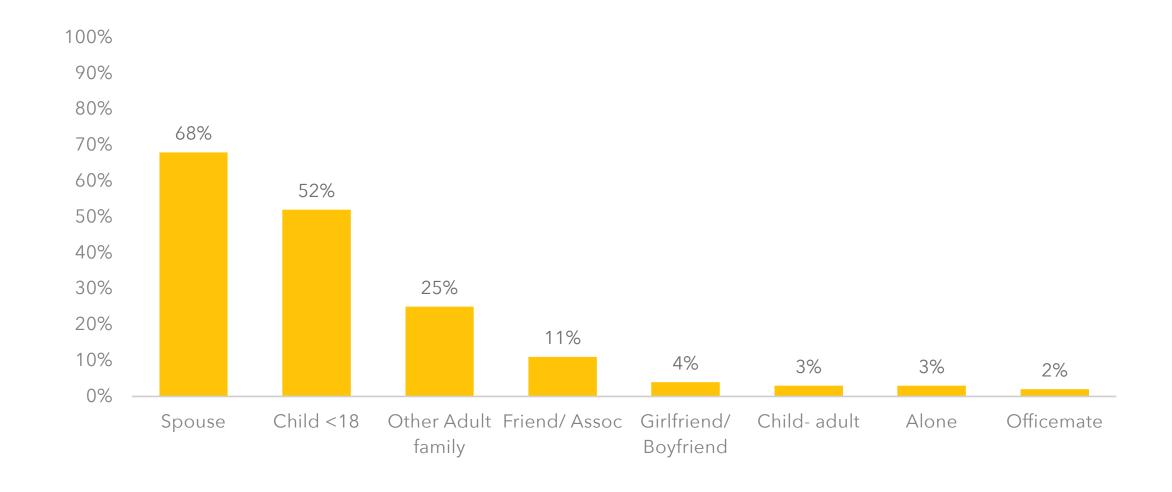
a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion.

Significance level for upper case letters (A, B, C): .05

c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

TRAVEL PARTY

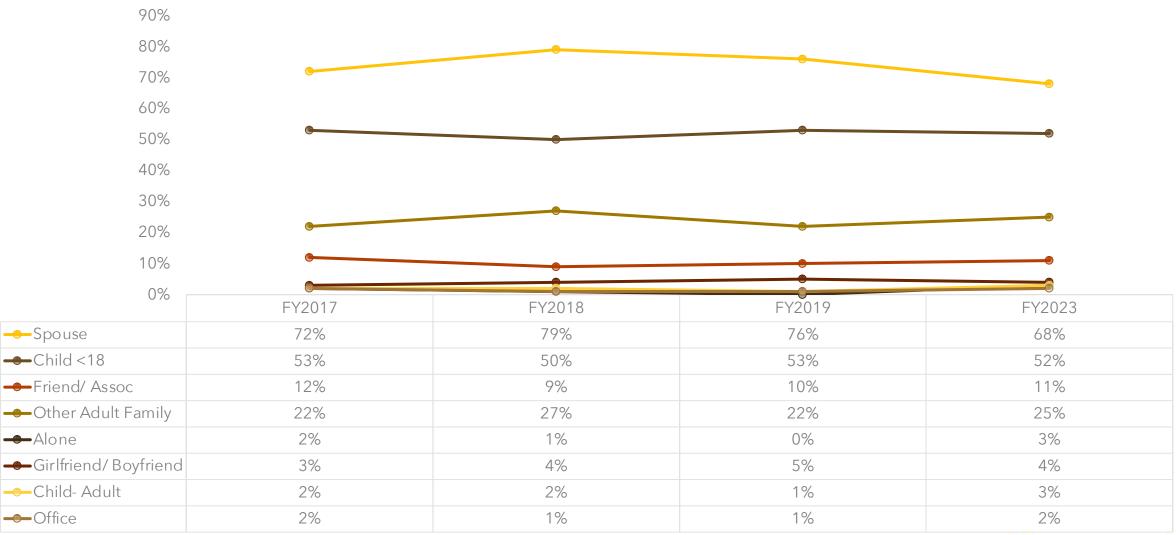








TRAVEL PARTY - TRACKING

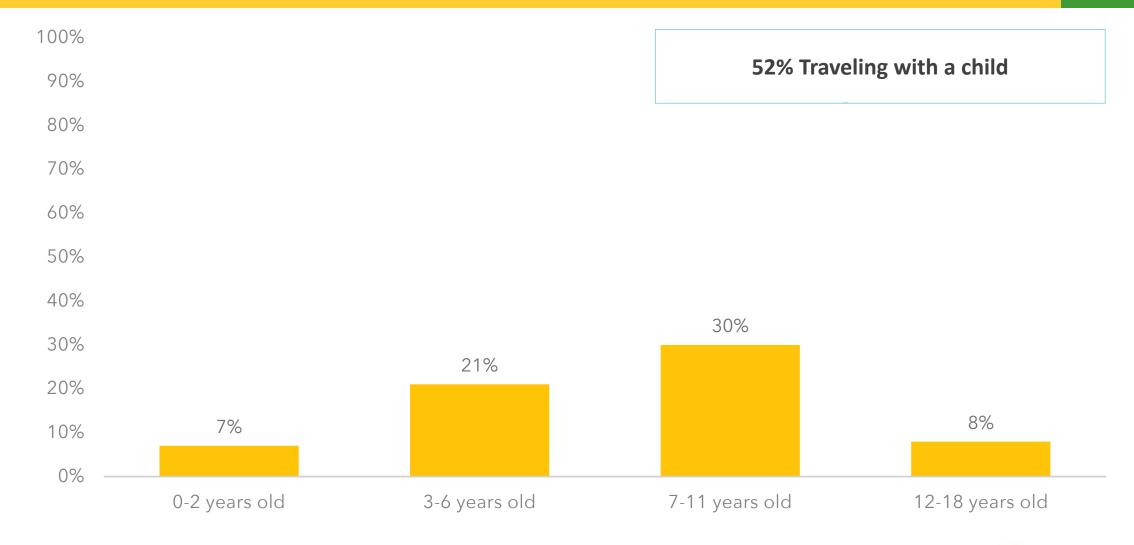








TRAVEL PARTY – CHILD UNDER 18

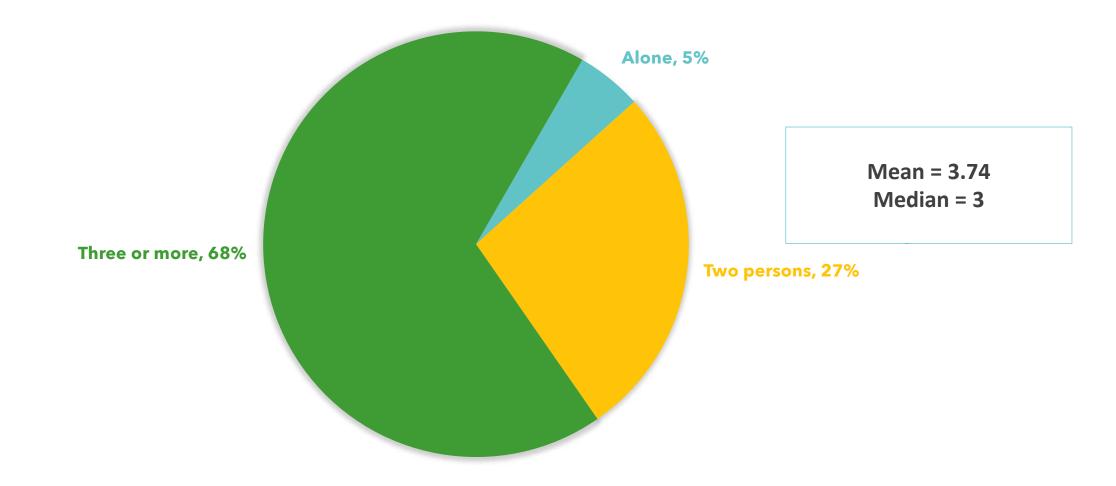








TRAVEL PARTY SIZE

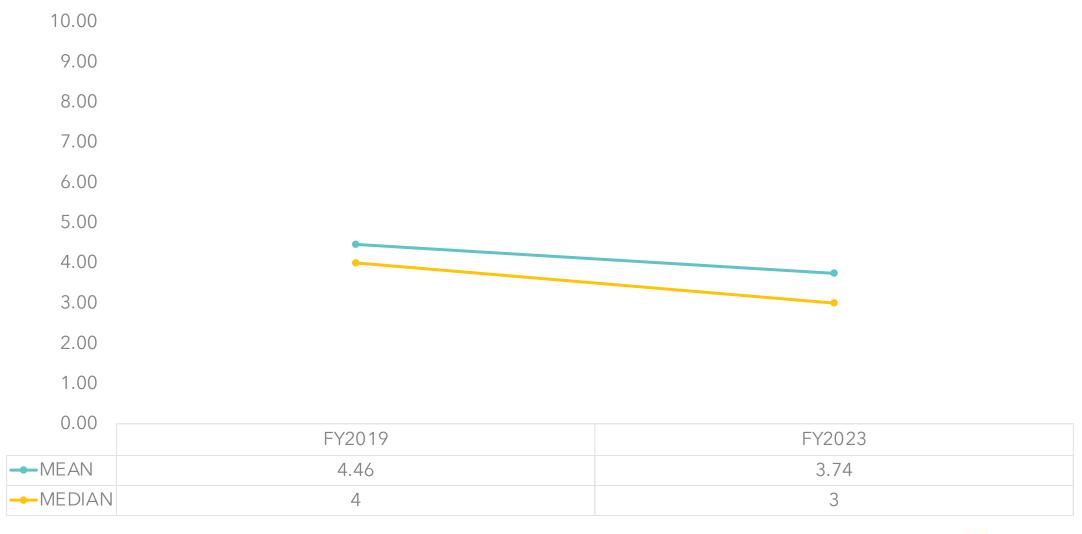








TRAVEL PARTY SIZE - TRACKING

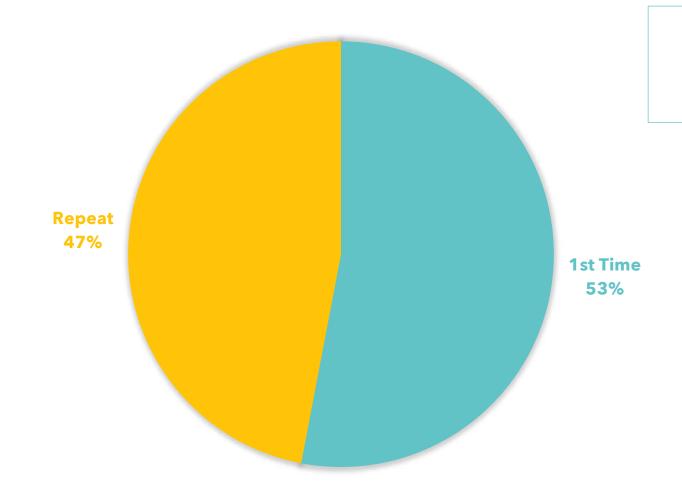








TRIPS TO GUAM



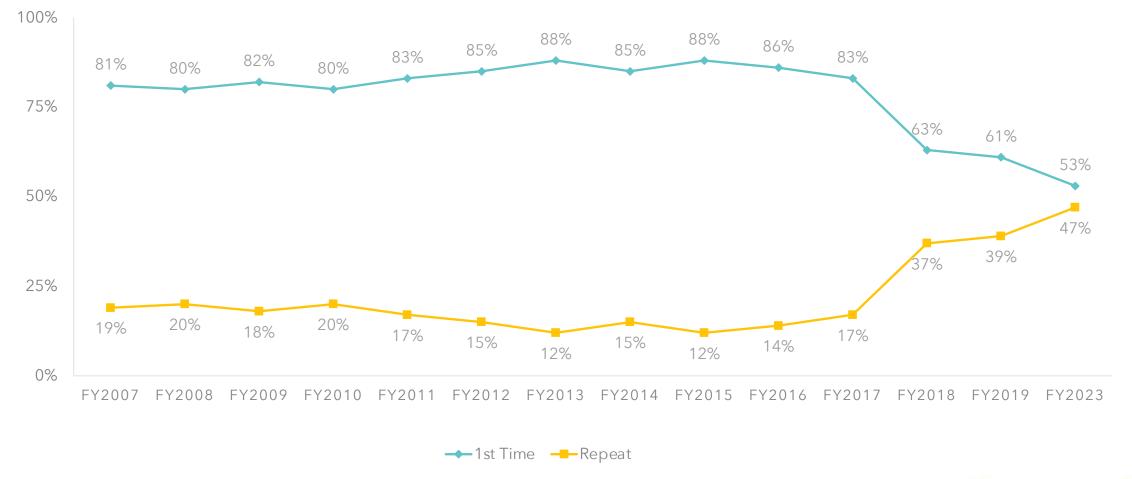
Mean = 2.35 Median = 1







TRIPS TO GUAM - TRACKING









TRIPS TO GUAM - SEGMENTATION

GVB VISITOR SATISFACTION STUDY

•••

		TOTAL	FAMILY	FIT	GROUP TOUR	MICE	HONEYMOON	WEDDING	REPEAT VISITOR	LEISURE TRAVELER
		-	-	-	-	-	-	-	-	-
		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
Q9	First-time	53%	52%	49%	66%	74%	90%	79%	c	54%
	Repeat	47%	48%	51%	34%	26%	10%	21%	100% ^c	46%
	Total	1683	1441	1252	203	19	105	19	795	1532
Q9	Mean	2.35	2.33	2.52	1.76	1.37	1.22	1.37	3.86	2.21
	Median	1	1	2	1	1	1	1	3	1

^{*}Prepared by Anthology Research*a,b,d

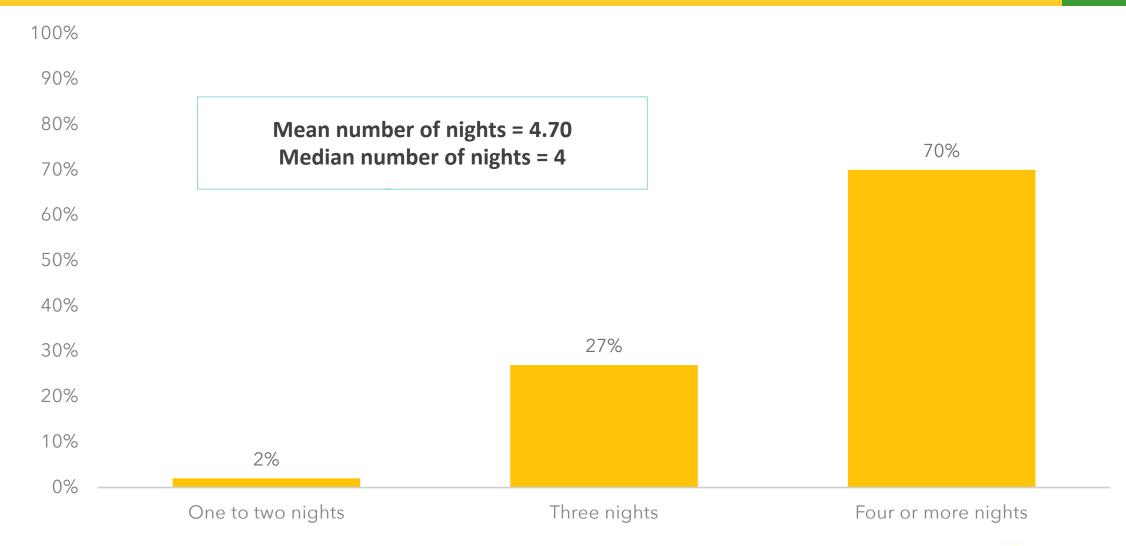
- a. Results are based on two-sided tests assuming equal variances. For each significant pair, the key of the smaller category appears in the category with the larger mean.
 Significance level for upper case letters (A, B, C): .05
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.
- c. This category is not used in comparisons because its column proportion is equal to zero or one.
- d. Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion. Significance level for upper case letters (A, B, C): .05







LENGTH OF STAY

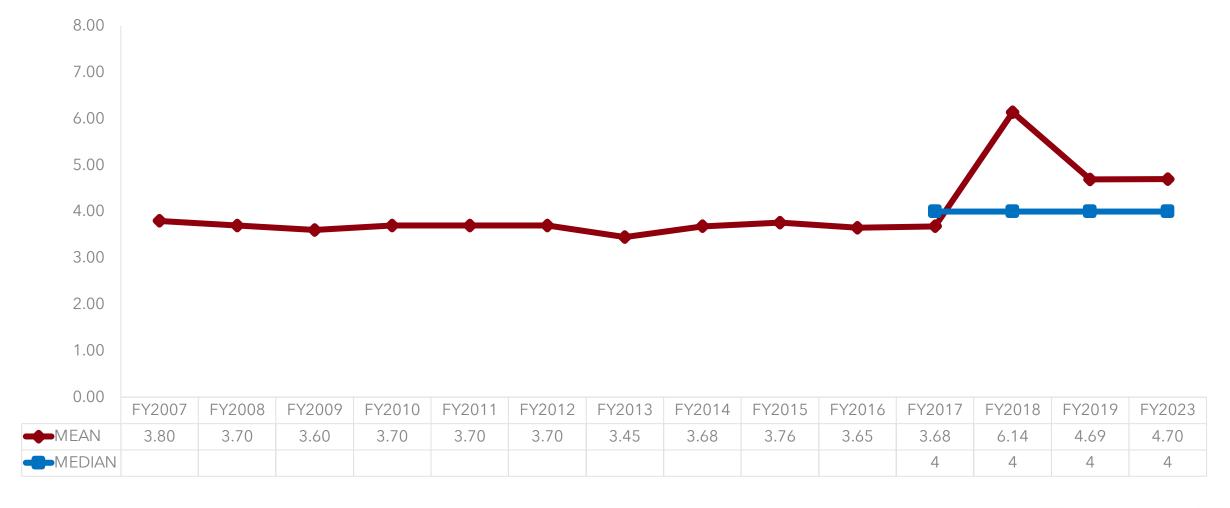








LENGTH OF STAY – TRACKING









LENGTH OF STAY – SEGMENTATION

GVB VISITOR SATISFACTION STUDY

•••

		TOTAL	FAMILY -	FIT _	GROUP TOUR	MICE -	HONEYMOON	WEDDING _	REPEAT VISITOR	LEISURE TRAVELER
		2					2			
		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
SA	1-2 Nights	2%	1%	3%	2%	26%	c	c	3%	2%
	3 Nights	27%	26%	23%	28%	47%	10%	21%	24%	28%
	4+ Nights	70%	73%	74%	69%	26%	90%	79%	73%	70%
	Total	1683	1441	1252	203	19	105	19	795	1532
SA	Mean	4.70	4.57	4.85	4.83	4.11	4.86	4.53	5.22	4.62
	Median	4	4	4	4	3	4	4	4	4

^{*}Prepared by Anthology Research*a,b,d

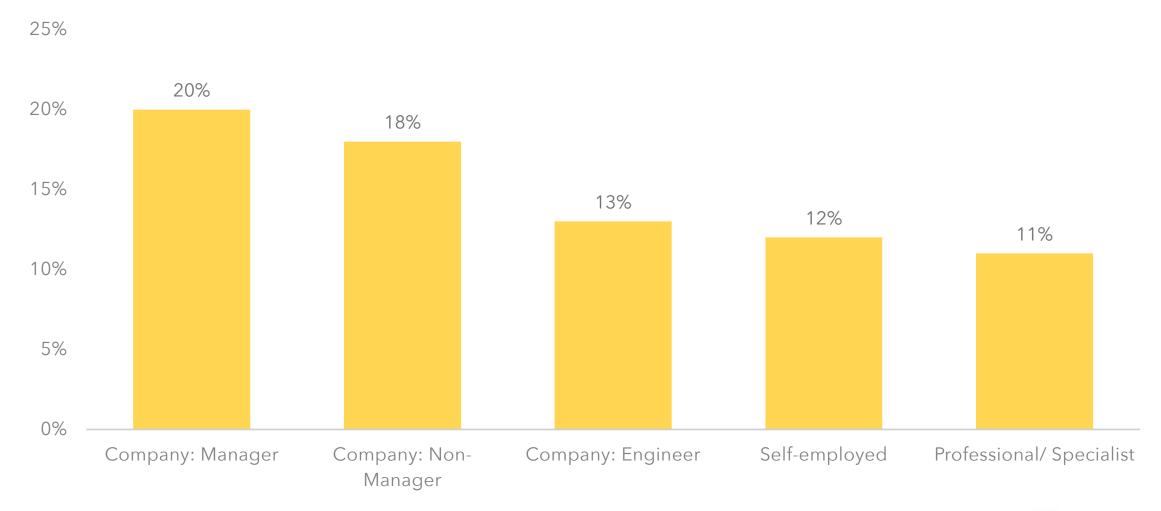
- a. Results are based on two-sided tests assuming equal variances. For each significant pair, the key of the smaller category appears in the category with the larger mean.
 Significance level for upper case letters (A, B, C): .05
- b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.
- c. This category is not used in comparisons because its column proportion is equal to zero or one.
- d. Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion. Significance level for upper case letters (A, B, C): .05







OCCUPATION – Top Responses (10%+)









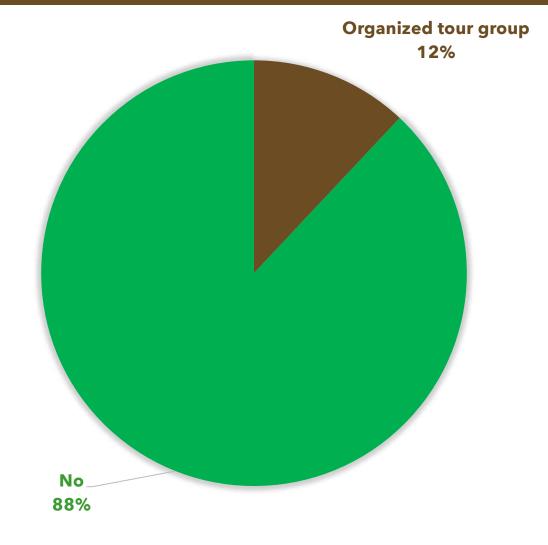








ORGANIZED TOUR GROUP

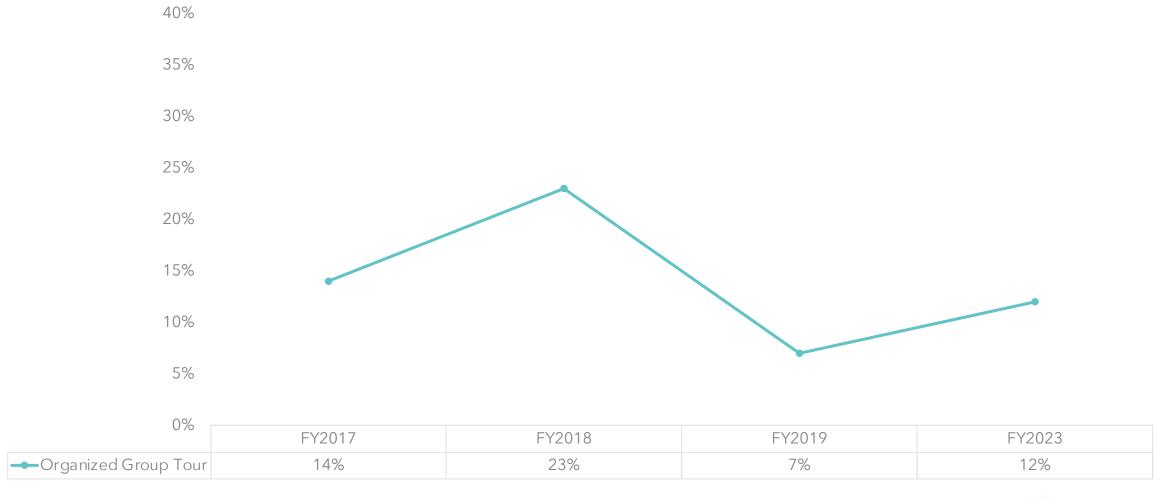








ORGANIZED TOUR GROUP - TRACKING

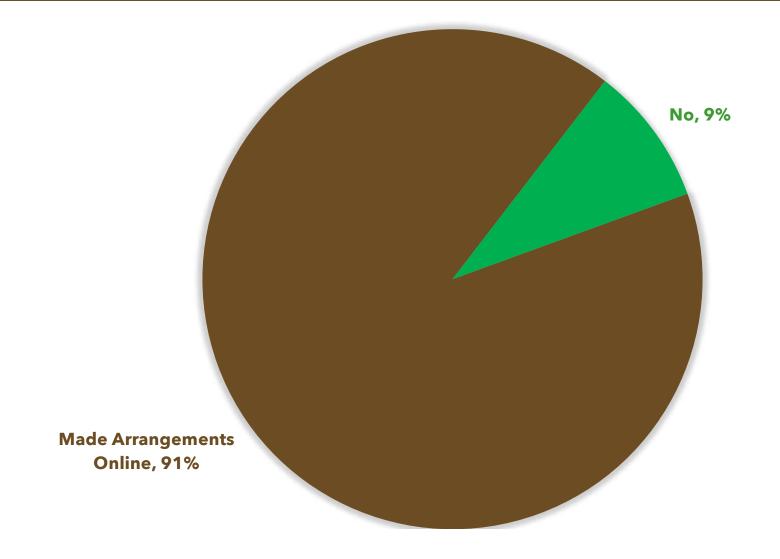








ONLINE BOOKING









ONLINE BOOKING - TRACKING

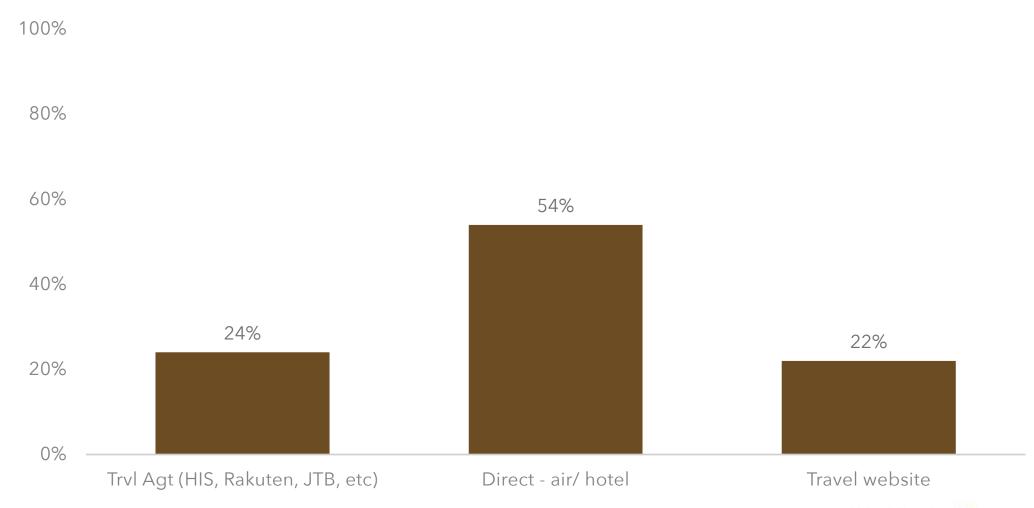








TRAVEL ARRANGEMENTS

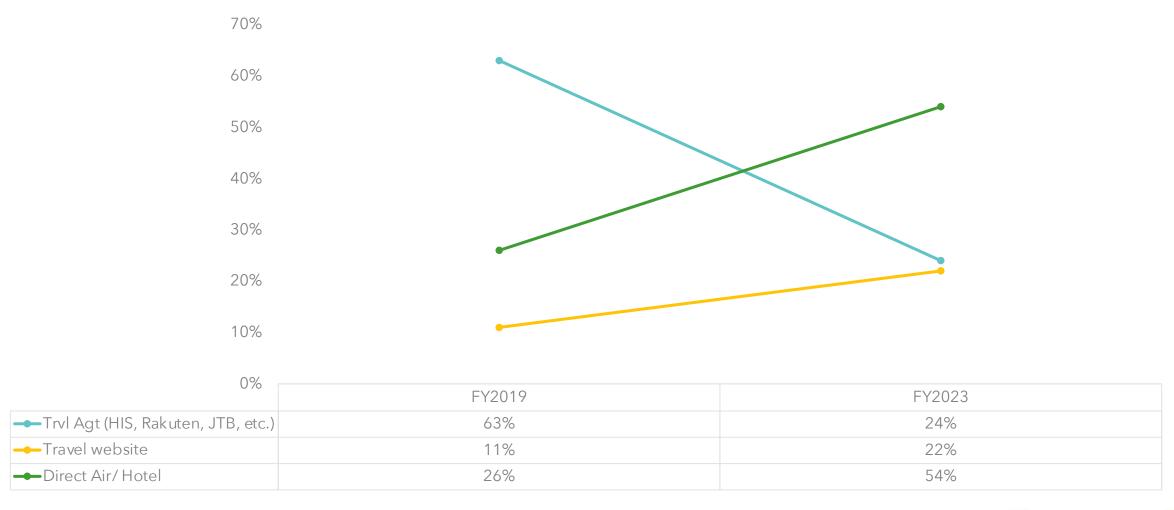








TRAVEL ARRANGEMENTS – TRACKING

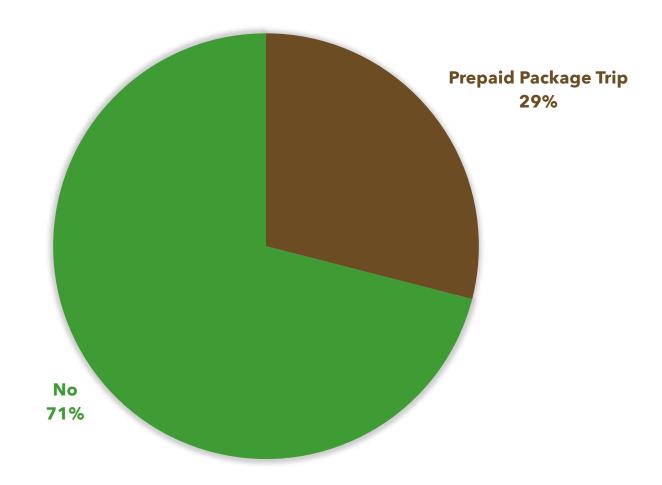








PREPAID PACKAGE TRIP

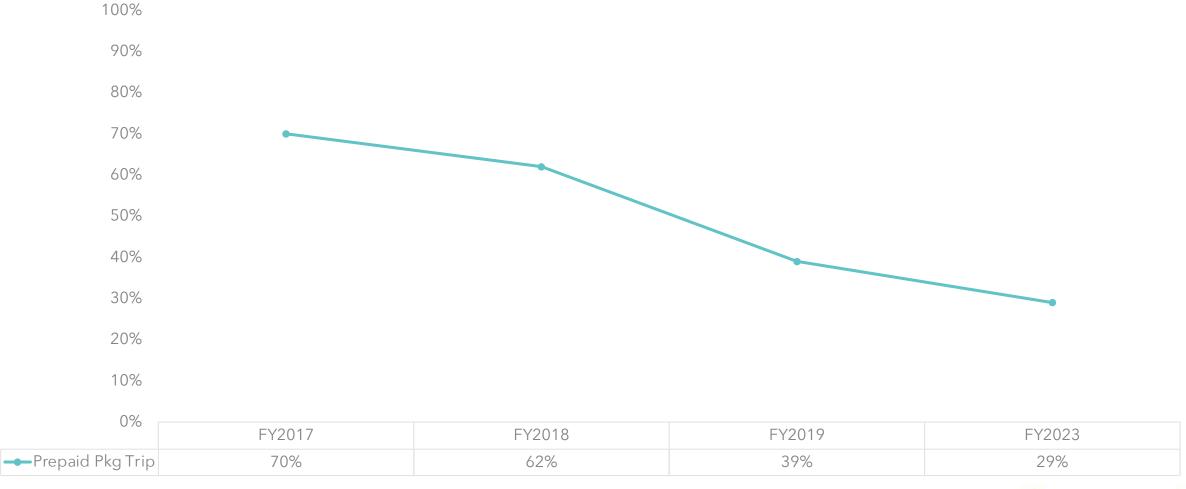








PREPAID PACKAGE TRIP

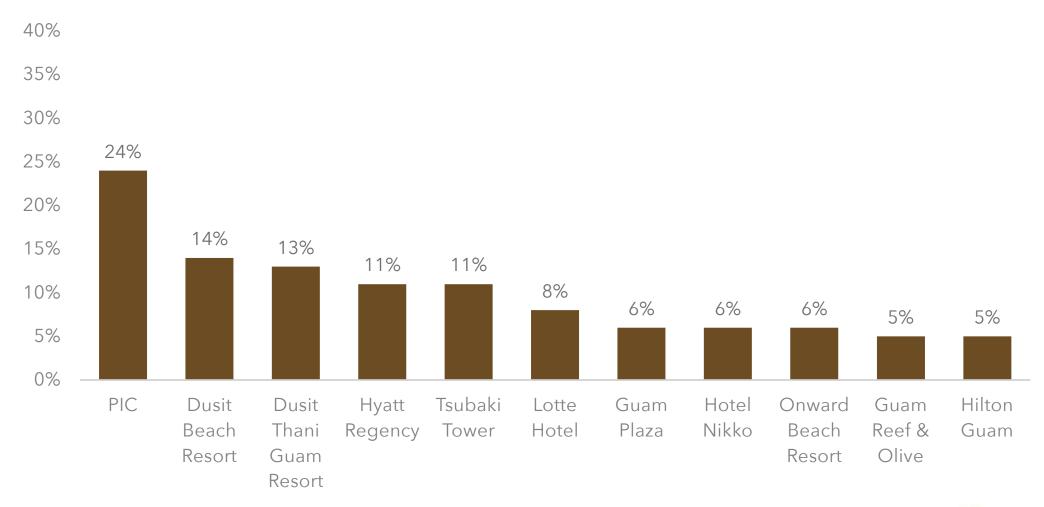








ACCOMMODATIONS (5%+)

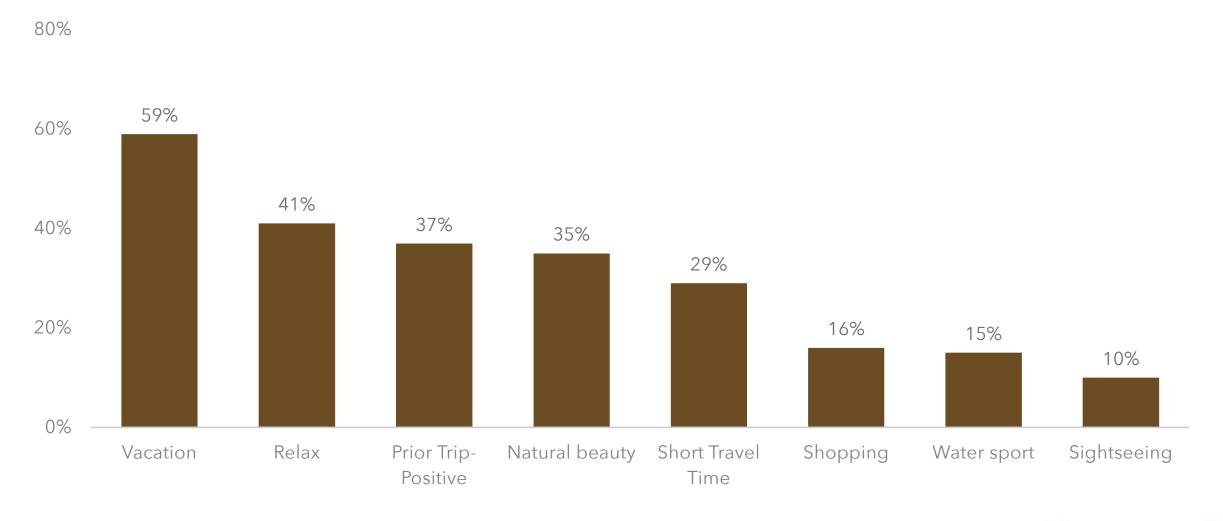








TRAVEL MOTIVATIONS (10%+)









TRAVEL MOTIVATIONS – Top 3

FY2017	FY2018	FY2019	FY2023		
52% Natural beauty	59% Natural beauty	37% Previous trip	59% Vacation		
46% Relax	44% Shopping	34% Vacation	41% Relax		
38% Safety	29% Price	33% Water sports	37% Previous trip		







TRAVEL MOTIVATIONS – SEGMENTATION

		TOTAL	FAMILY	FIT	GROUP TOUR	MICE	HONEYMOON	WEDDING	REPEAT VISITOR	LEISURE TRAVELER
		=	-	-	=	-	=	-	-	-
		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
Q8	Vacation	59%	60%	59%	61%	53%	38%	47%	52%	65%
	Just to relax	41%	42%	41%	46%	11%	30%	21%	34%	45%
	A previous visit	37%	39%	40%	26%	11%	7%	5%	79%	36%
	Beautiful seas, beaches, tropical climate	35%	36%	35%	33%	16%	16%	5%	33%	38%
	Short travel time (not too far from home)	29%	30%	31%	22%	5%	19%	a	28%	28%
	Shopping	16%	17%	16%	17%	11%	13%	11%	15%	15%
	Water sports (snorkeling, windsurfing, parasailing)	15%	15%	15%	14%	5%	6%	5%	12%	15%
	Sightseeing/ visiting tourist spots	10%	10%	10%	9%	a	9%	5%	8%	11%
	It is a safe place to spend a vacation	6%	7%	6%	5%	a	1%	5%	7%	6%
	Honeymoon	6%	7%	6%	7%	a	100% ^a	37%	1%	5%
	To golf	4%	3%	4%	5%	a	2%	a	6%	3%
	Price of the tour package	2%	2%	1%	4%	5%	2%	a	1%	2%
	Recommendation of friend/relative/travel agency	2%	2%	2%	5%	a	4%	5%	1%	2%
	Scuba diving	2%	1%	2%	1%	a	4%	a	1%	2%
	Organized sporting activity/ event	2%	2%	2%	1%	a	2%	a	2%	2%
	To visit friends or relatives	2%	1%	2%	0%	a	1%	a	2%	1%
	Company/ business trip	1%	0%	1%	2%	21%	a	a	2%	1%
	To Get Married/ attend Wedding	1%	1%	1%	1%	a	7%	100% ^a	1%	1%
	Social Media networks	1%	1%	1%	2%	a	1%	a	0%	1%
	Incentive trip	1%	0%	0%	3%	84%	a	a	1%	1%
	Career certification/ testing	0%	0%	0%	0%	5%	ā	a	1%	0%
	Government or military	0%	0%	1%	a	a	1%	a	0%	0%
	School trip	0%	0%	0%	2%	a	a	a	0%	0%
	Adventure	0%	0%	0%	а	a	a	a	0%	0%
	Shop Guam e-Festival	0%	0%	0%	0%	a	a	a	0%	0%
	Convention/ conference/ trade show/ meeting	0%	a	0%	1%	16%	a	a	a	0%
	Magazines/ newspapers/ publications	0%	0%	0%	0%	a	a	a	0%	0%
	Total	1683	1441	1252	203	19	105	19	795	1532

Q: What top three reasons motivated you to travel to Guam on this trip?







^{*}Prepared by Anthology Research*D,C

a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion.

Significance level for upper case letters (A, B, C): .05

c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.









PREPAID PACKAGE EXPENDITURES

• \$3,538.04 = overall mean average prepaid package expense (for entire travel party) by respondent

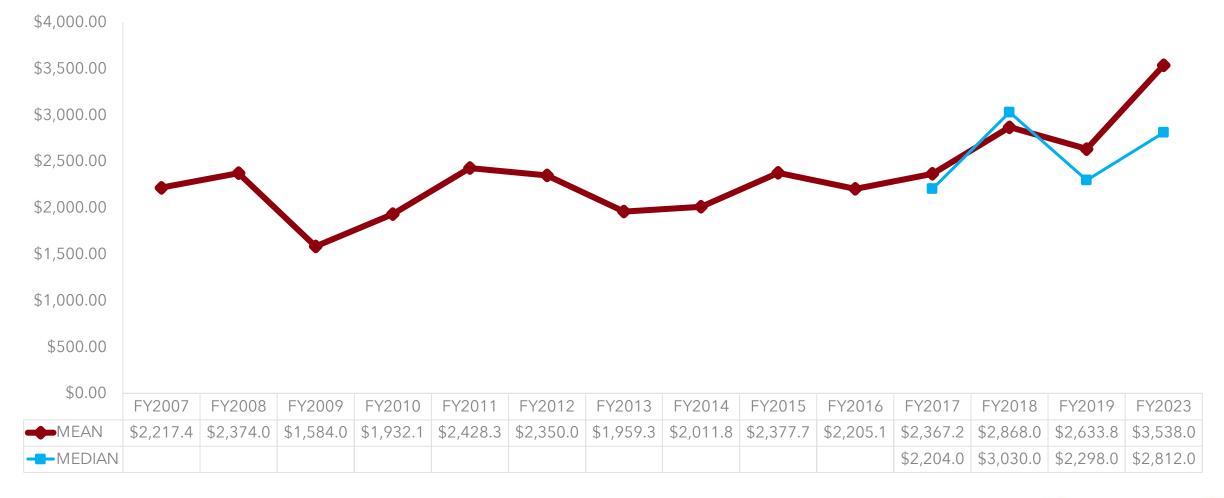
 \$981.09 = overall mean average per person prepaid package expenditures







PREPAID PACKAGE – TRAVEL PARTY EXPENSE TRACKING









PREPAID PACKAGE – PER PERSON EXPENSE TRACKING









PREPAID PACKAGE – PER PERSON EXPENSE SEGMENTATION

GVB VISITOR SATISFACTION STUDY

••

		TOTAL	FAMILY	FIT	GROUP TOUR	MICE	HONEYMOON	WEDDING	REPEAT VISITOR	LEISURE TRAVELER
		-	-	-	-	-	-	-	-	-
		(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)	(A)
PREPAID PKG TRIP/ PER	Mean	\$981.09	\$993.07	\$914.55	\$893.27	\$239.48	\$1,366.24	\$1,126.30	\$1,013.19	\$983.20
PERSON IN \$	Median	\$879	\$889	\$925	\$930	\$0	\$1,403	\$1,329	\$856	\$875

^{*}Prepared by Anthology Research*a,b





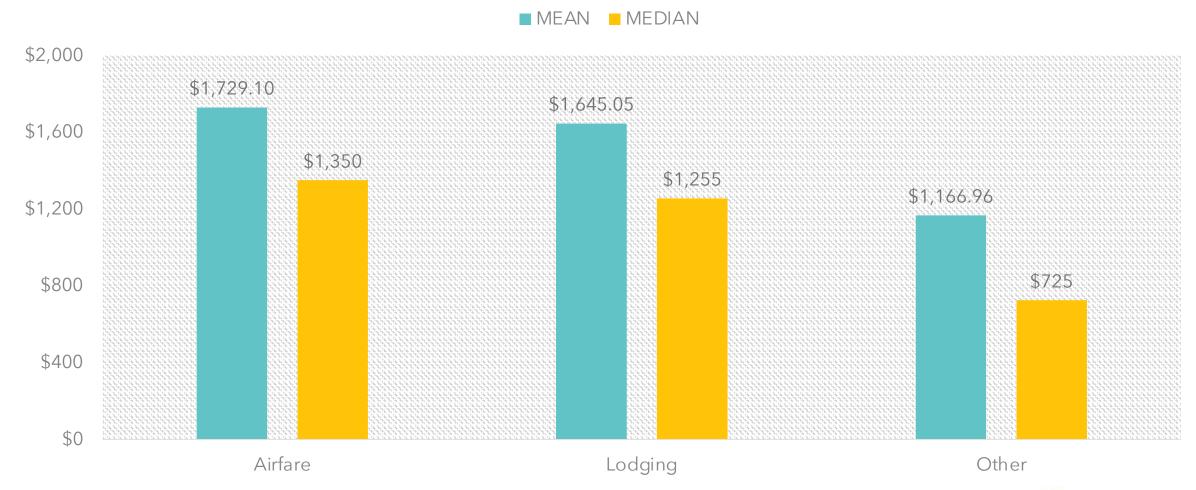


a. Results are based on two-sided tests assuming equal variances. For each significant pair, the key of the smaller category appears in the category with the larger mean.

Significance level for upper case letters (A, B, C): .05

b. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

PREPAID PACKAGE – BREAKDOWN

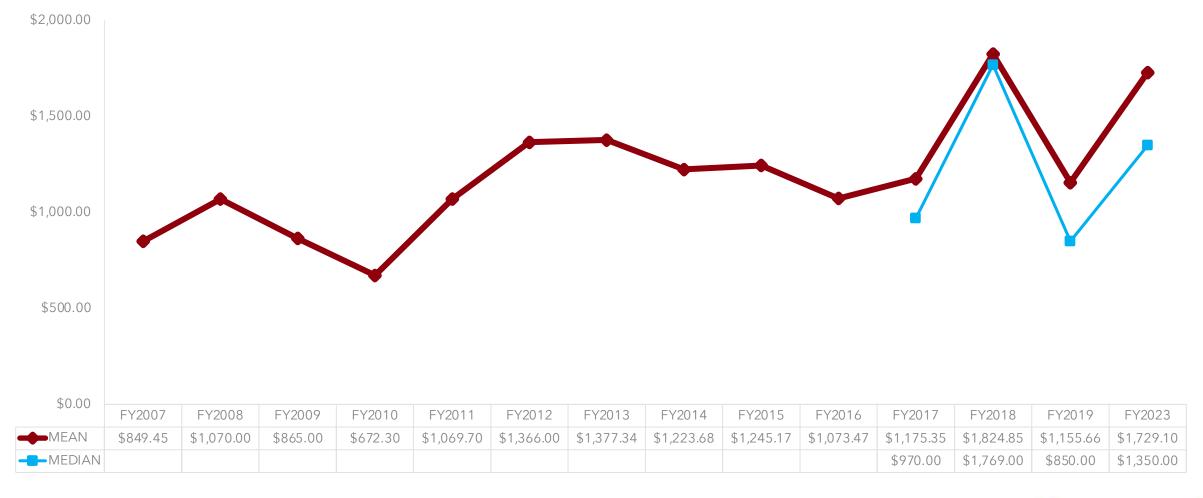








Prepaid-Tracking: Airfare









Prepaid-Tracking: Accommodations

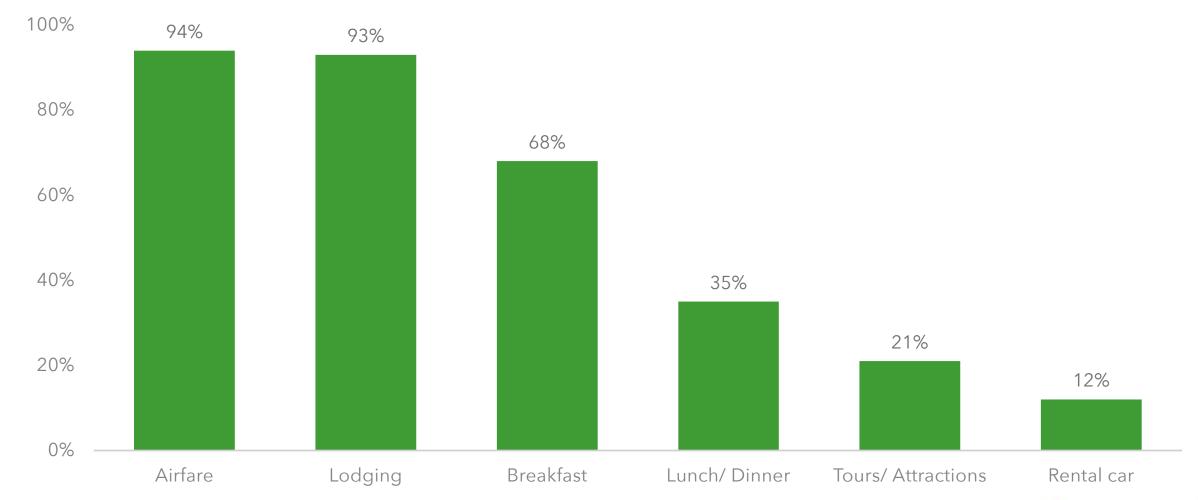








PREPAID PACKAGE - BREAKDOWN









AIRFARE – FIT TRAVELER

• \$1,457.84 = overall mean average airfare expense (for entire travel party) by respondent

• \$447.12 = overall mean average **per person** airfare expenditures







AIRFARE – FIT TRAVELER (GROUP) TRACKING









AIRFARE – FIT TRAVELER (Per Person) TRACKING









ONISLE EXPENDITURES

• \$3,186.16 = overall mean average expense (for entire travel party) by respondent

• \$1,063.13 = overall mean average **per person** expenditures







ONISLE - TRAVEL PARTY TRACKING









ONISLE – PER PERSON TRACKING

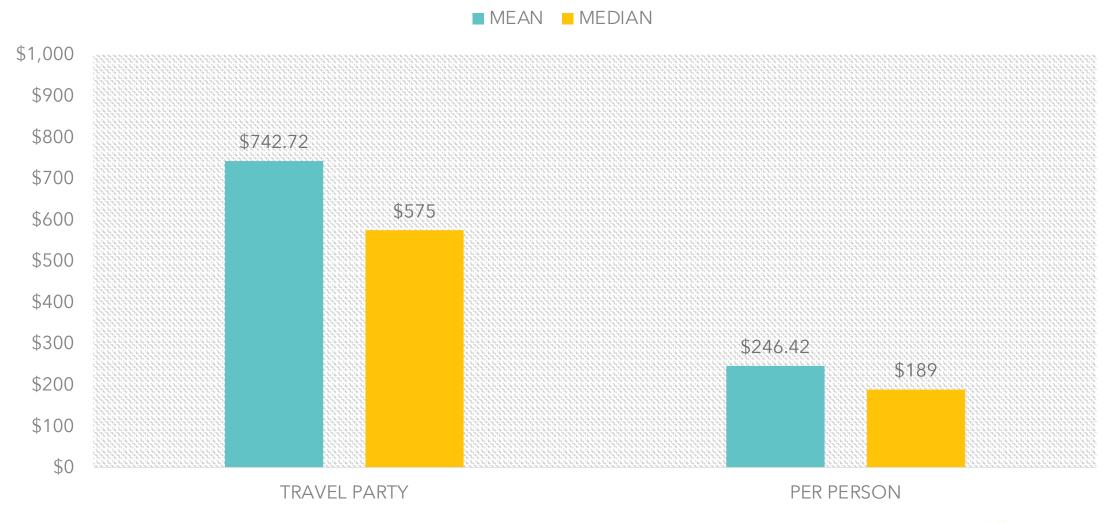








ONISLE – PER DAY SPENDING









ONISLE - TRAVEL PARTY/ PER DAY TRACKING



\$0							
	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2023
→ MEAN	\$293.02	\$372.57	\$308.91	\$268.23	\$204.39	\$460.50	\$742.72
MEDIAN						\$333.00	\$575.00







ONISLE - PER PERSON/ PER DAY TRACKING

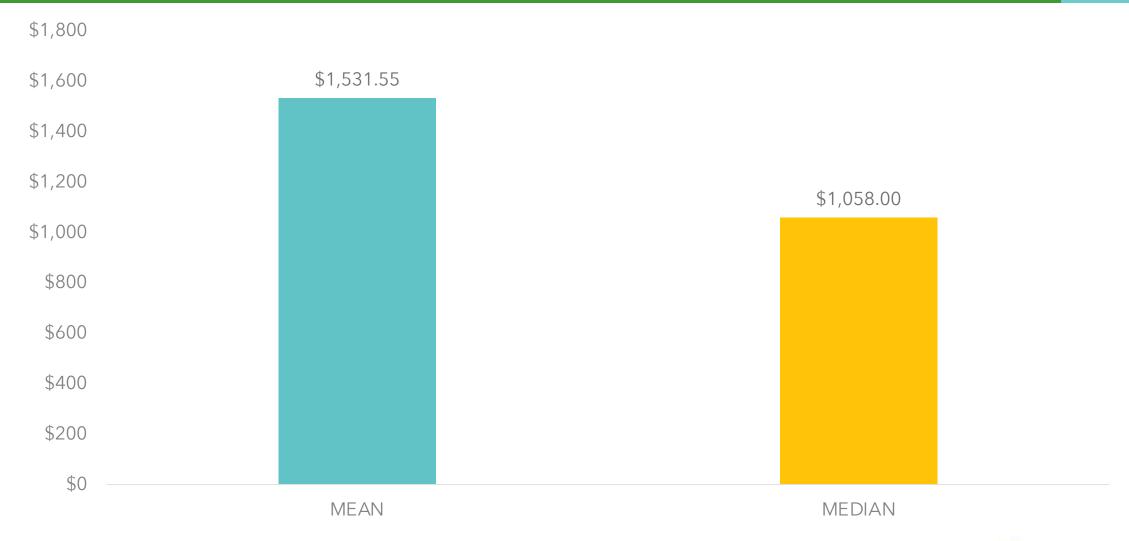








ONISLE - ACCOMMODATIONS









ONISLE - ACCOMMODATIONS TRACKING









ONISLE – FOOD & BEVERAGE









ONISLE – TOTAL FOOD & BEVERAGE TRACKING

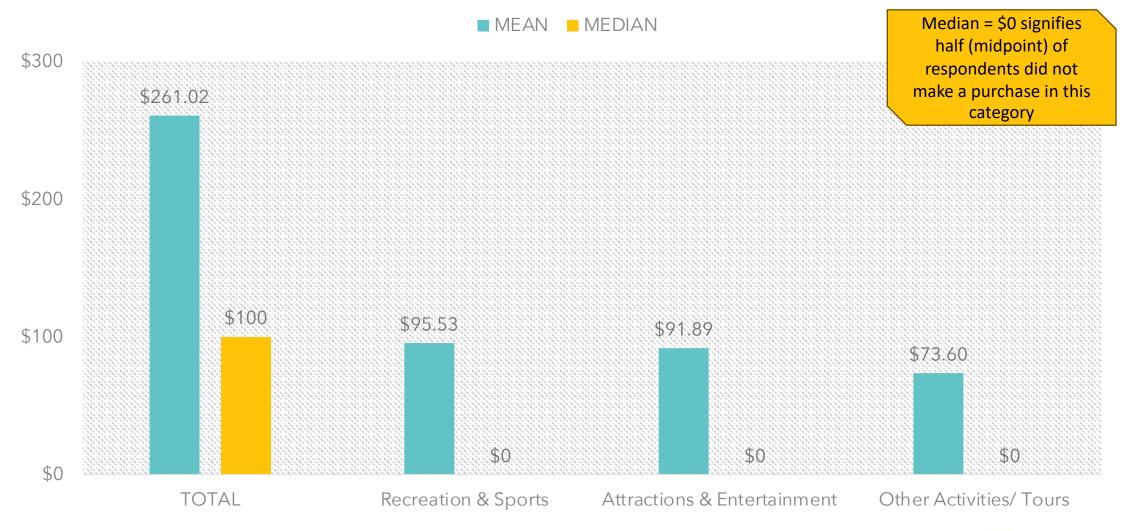








ONISLE - ENTERAINMENT & RECREATION

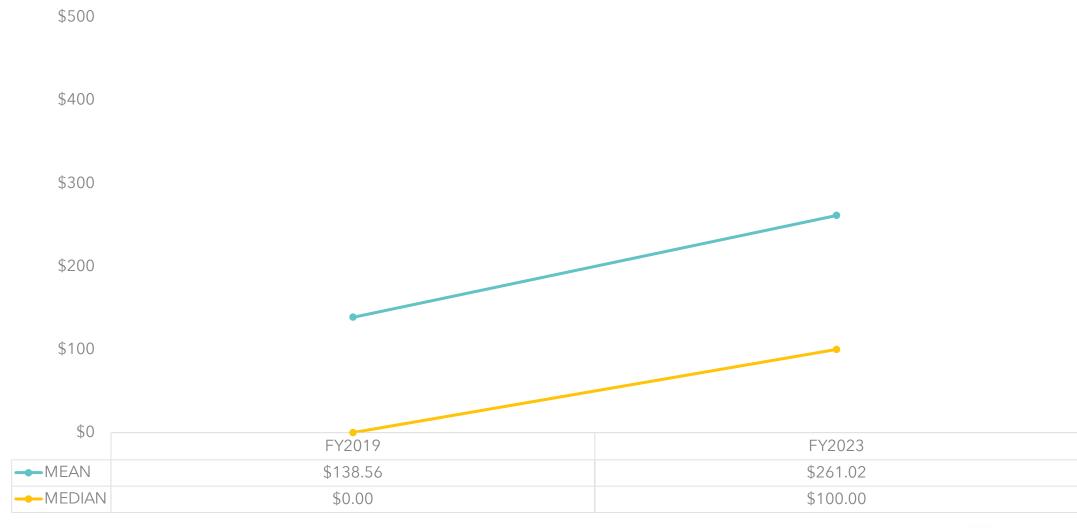








ONISLE – TOTAL ENTERTAINMENT & RECREATION TRACKING

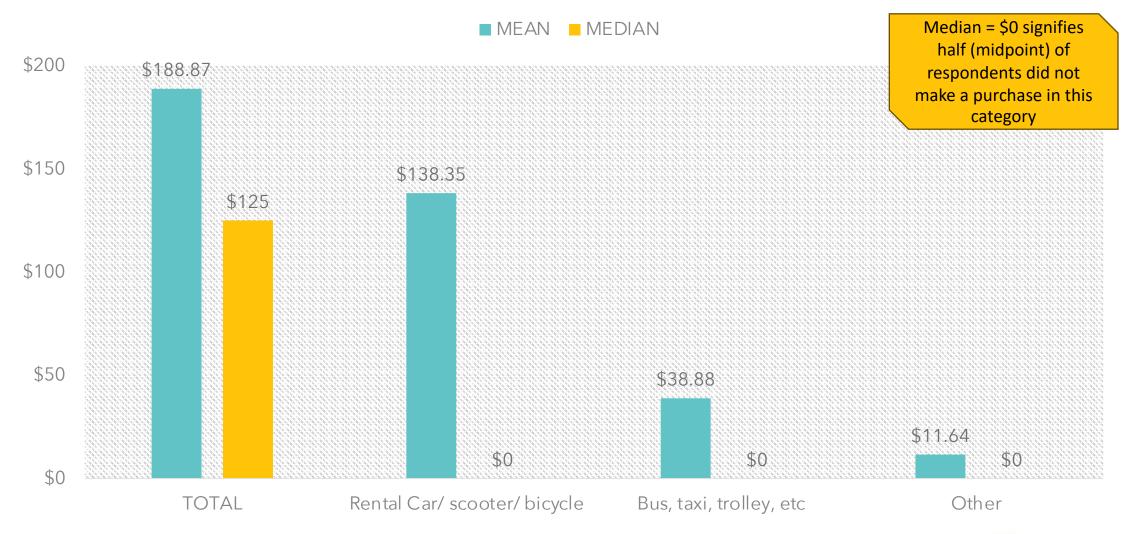








ONISLE - TRANSPORTATION









ONISLE - TOTAL TRANSPORTATION TRACKING

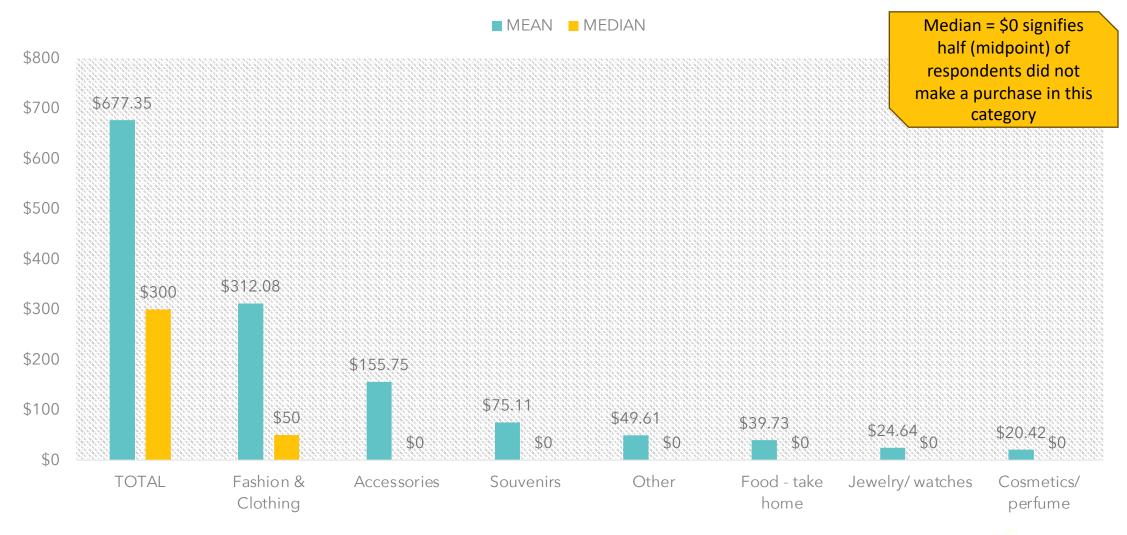








ONISLE - SHOPPING









ONISLE - TOTAL SHOPPING TRACKING

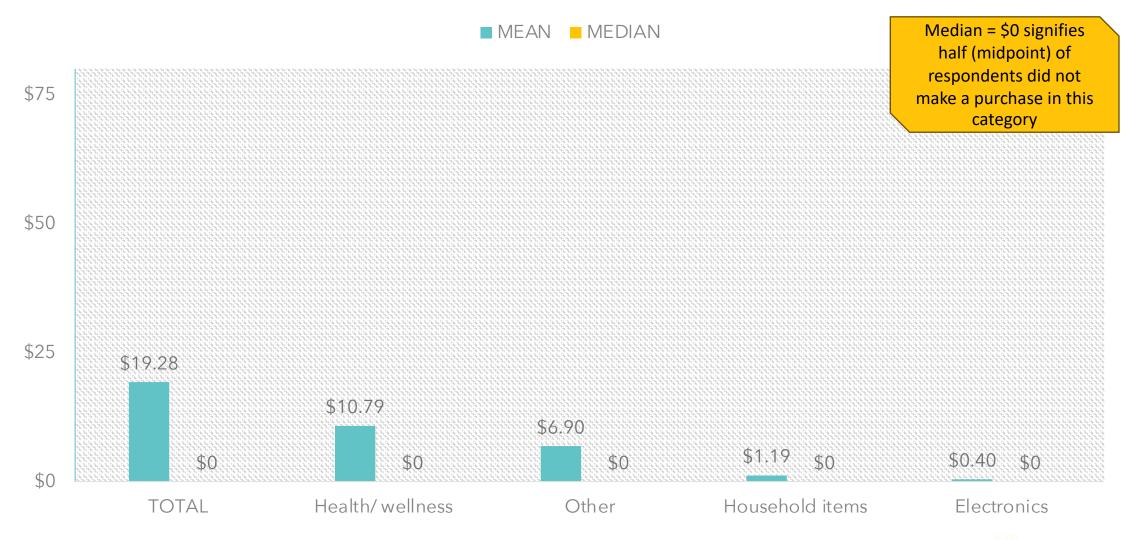








ONISLE - MISCELLANEOUS









ONISLE - MISCELLANEOUS TRACKING









TOTAL EXPENDITURES PER PERSON (ONISLE + PREPAID)

• \$1,663.06 = Mean average per person

• \$1,369 = Median amount spent per person







TOTAL EXPENDITURES PER PERSON TRACKING



\$500



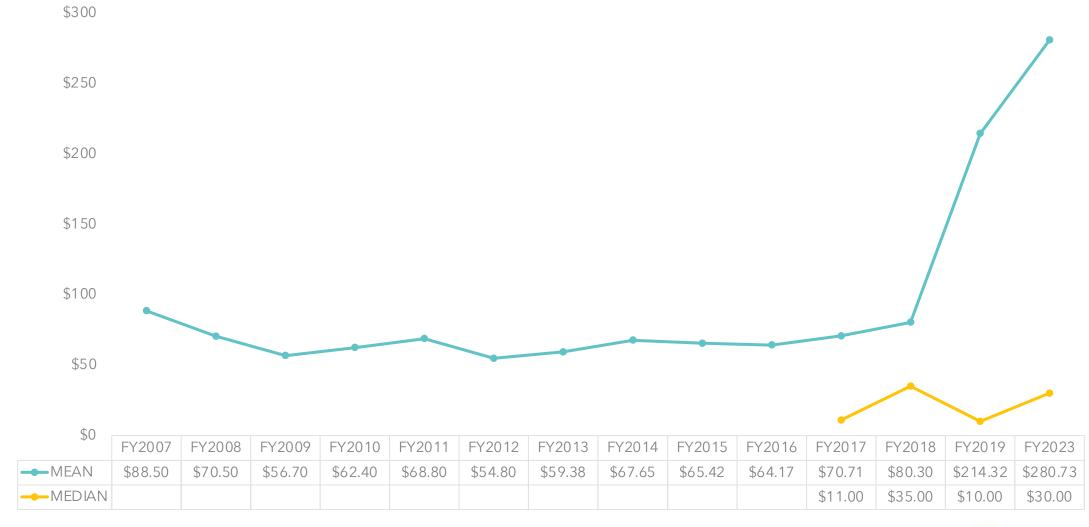
\$0														
	FY2007	FY2008	FY2009	FY2010	FY2011	FY2012	FY2013	FY2014	FY2015	FY2016	FY2017	FY2018	FY2019	FY2023
→ MEAN	\$1,490.20	\$1,404.40	\$984.20	\$1,202.80	\$1,385.80	\$1,307.90	\$1,186.61	\$1,317.36	\$1,367.16	\$1,184.87	\$1,165.93	\$1,088.17	\$1,315.64	\$1,663.06
MEDIAN											\$1,091.00	\$913.00	\$1,111.00	\$1,369.00







GUAM AIRPORT EXPENDITURE TRACKING









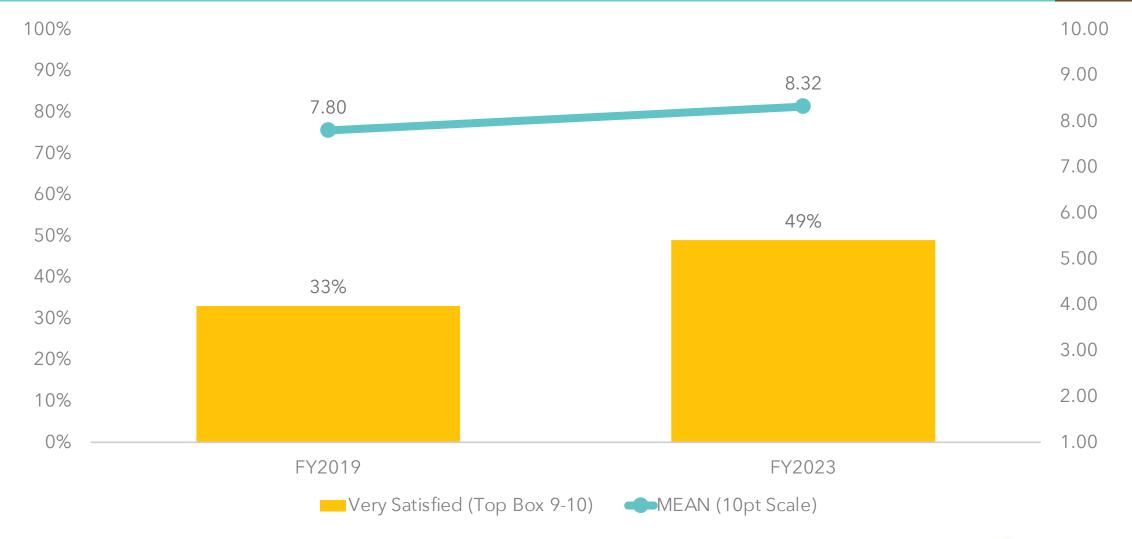








OVERALL SATISFACTION – 10PT SCALE

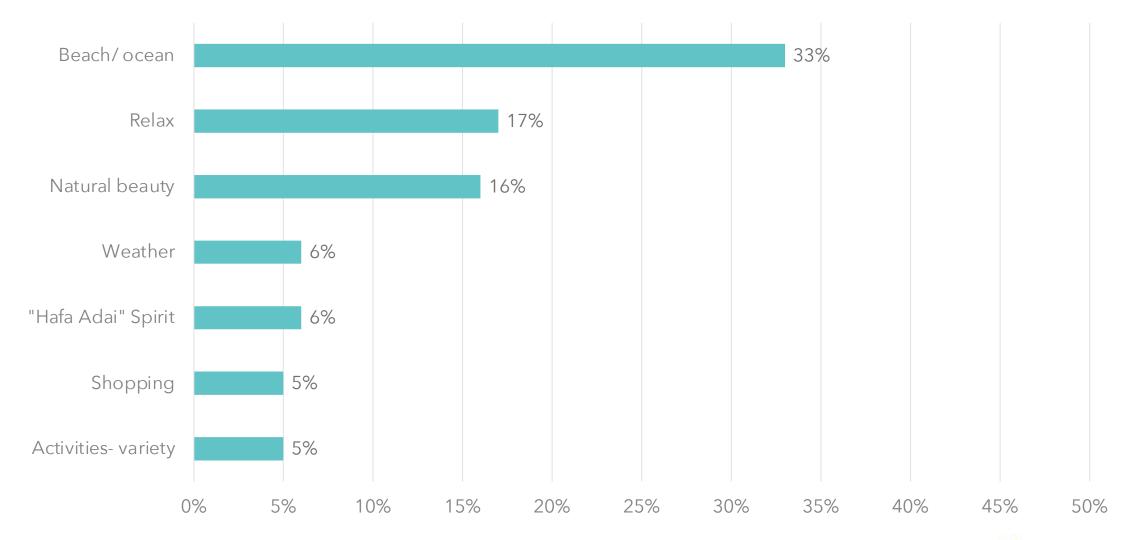








SWOT - POSITIVE ASPECT OF TRIP

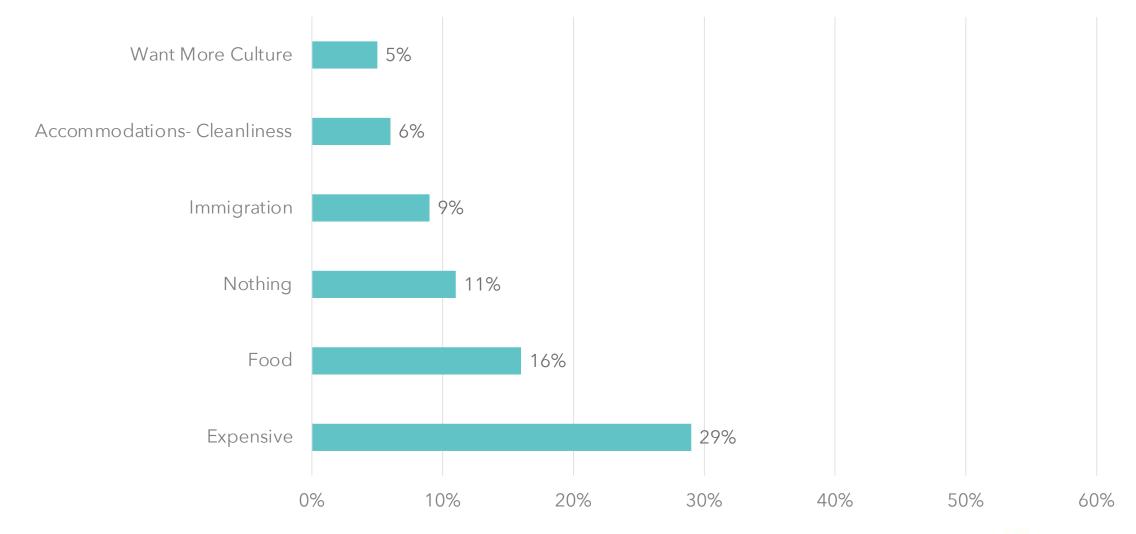








SWOT - NEGATIVE ASPECT OF TRIP

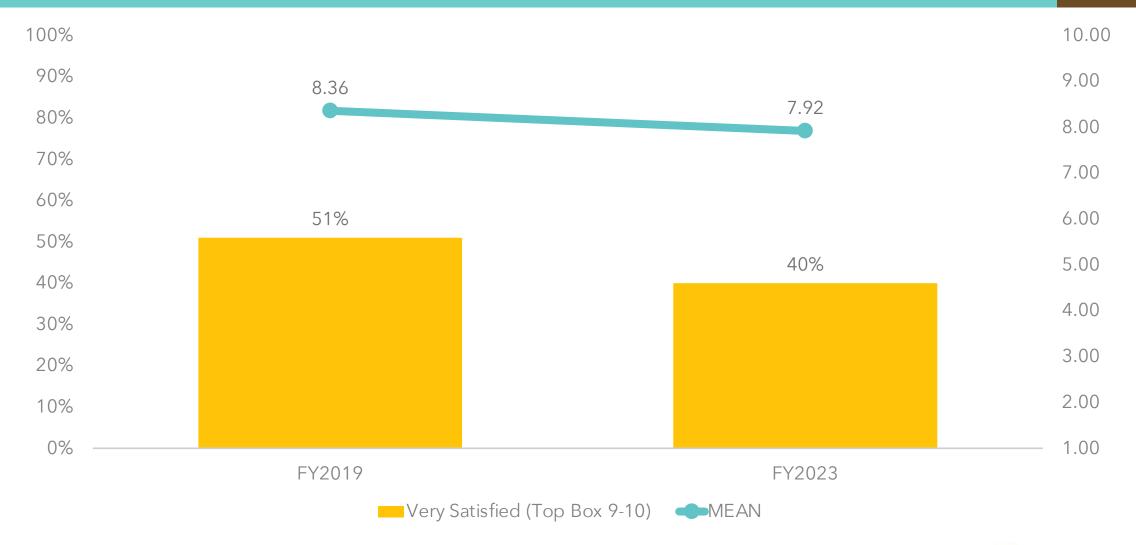








SATISFACTION - ENTERTAINMENT

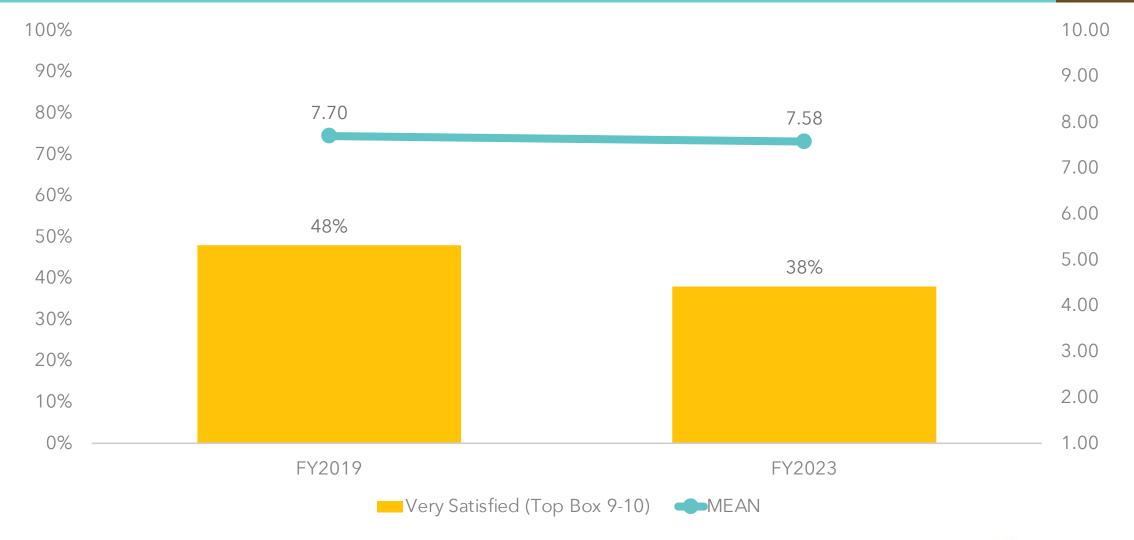








SATISFACTION - SHOPPING

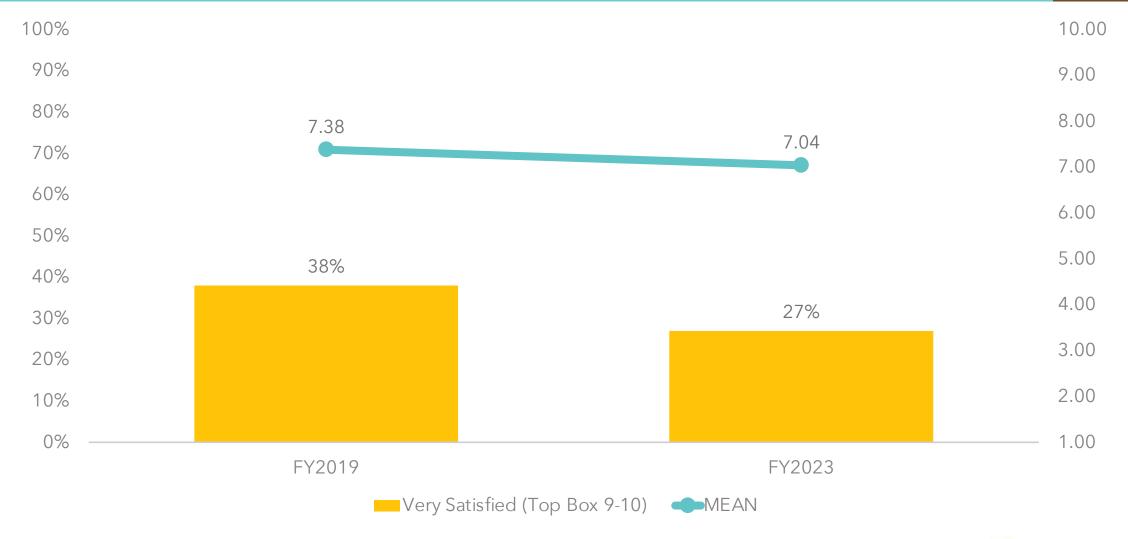








SATISFACTION - DINING

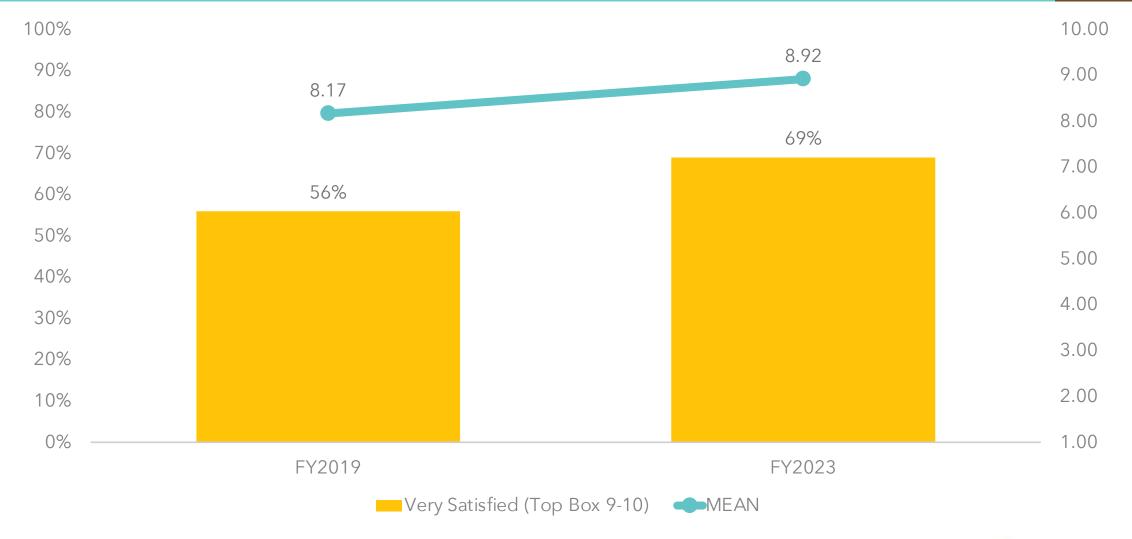








SATISFACTION - BEACHES

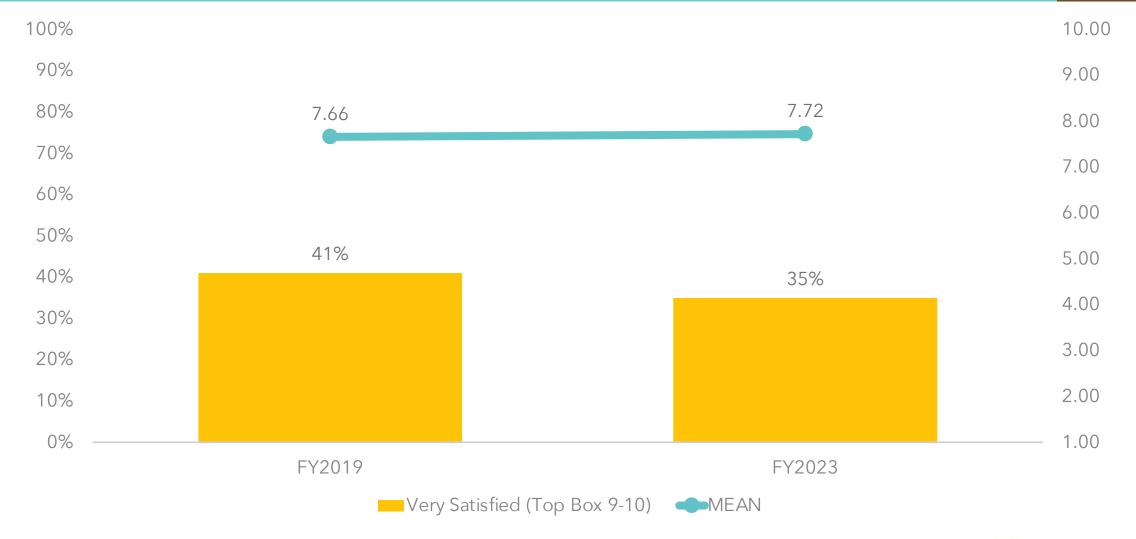








SATISFACTION - PARKS

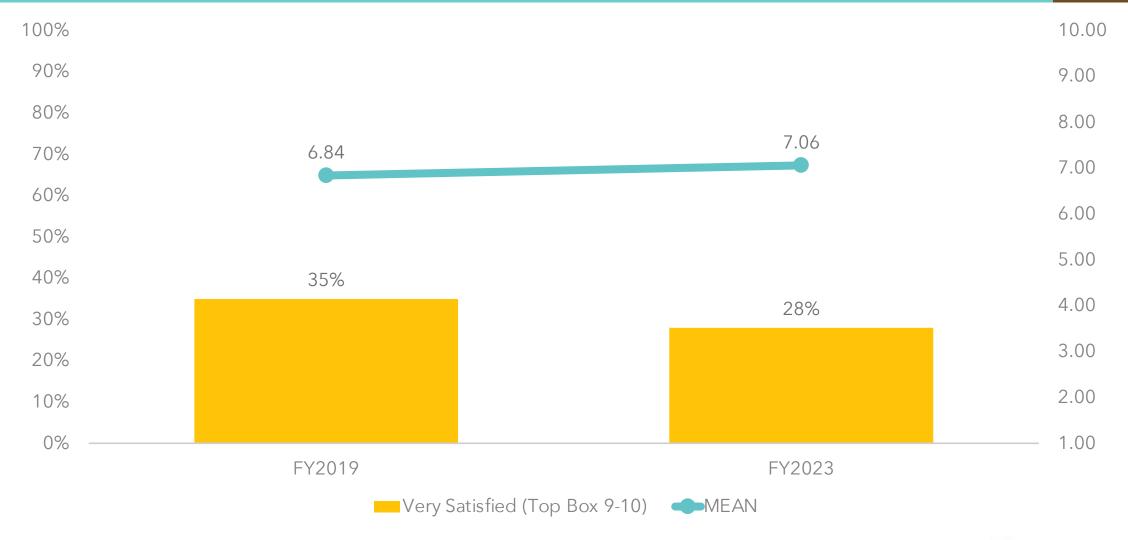








SATISFACTION - ROADS

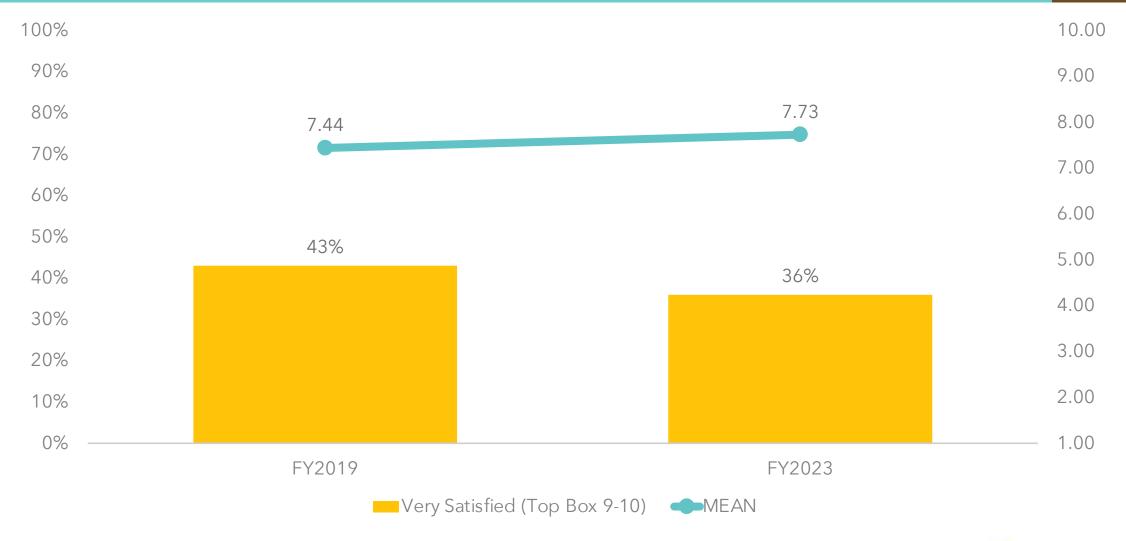








SATISFACTION - SIGHTSEEING AREAS

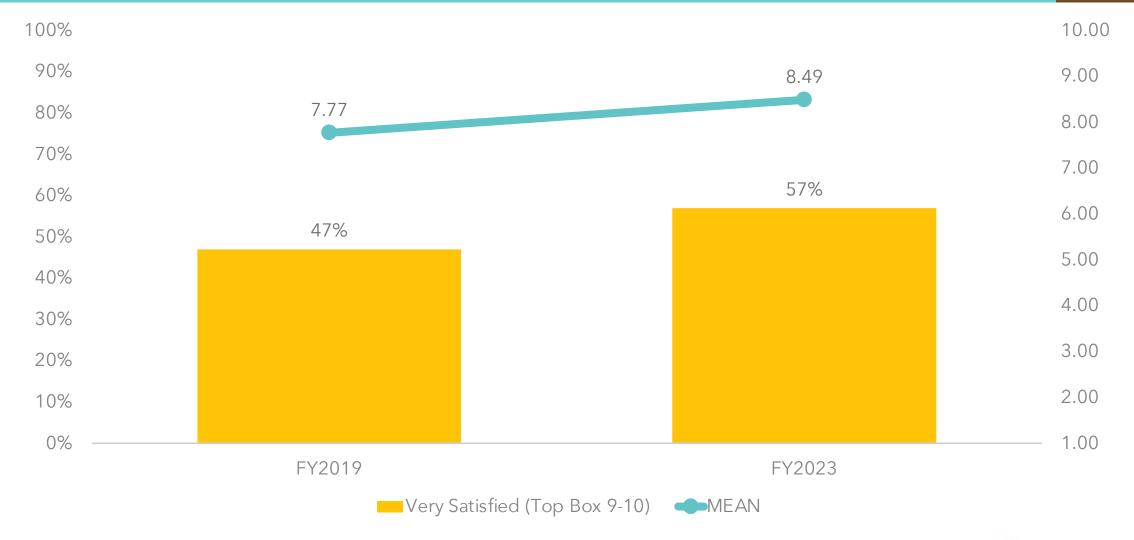








SATISFACTION - SAFETY & SECURITY

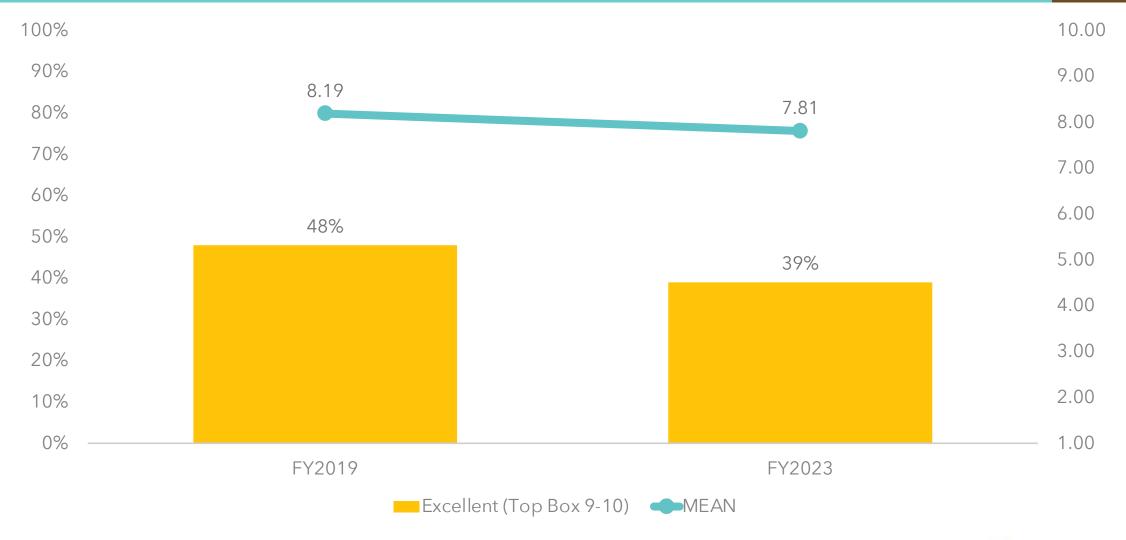








SATISFACTION - ACCOMMODATIONS

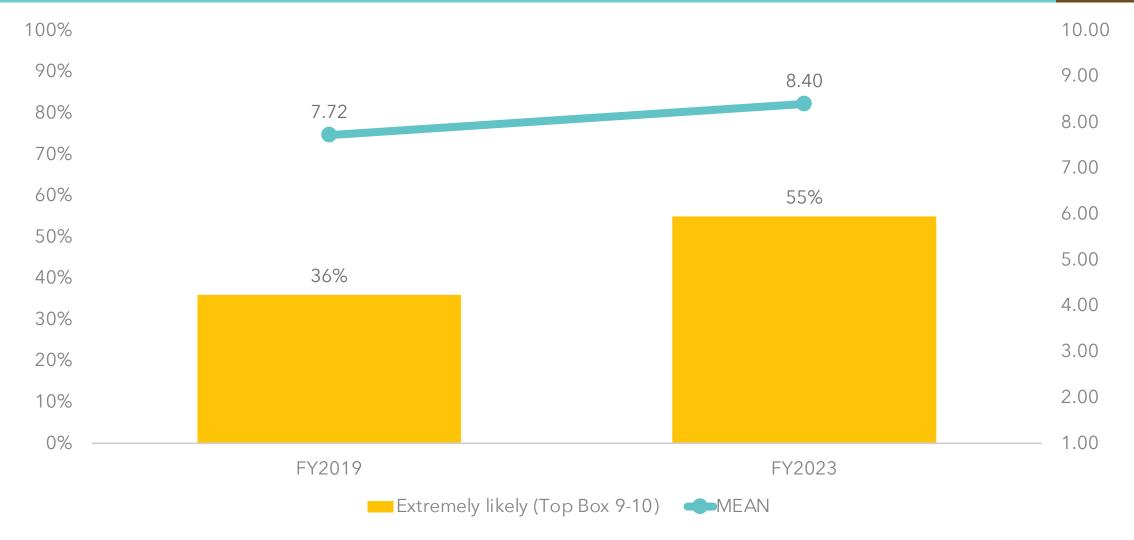








BRAND ADVOCACY

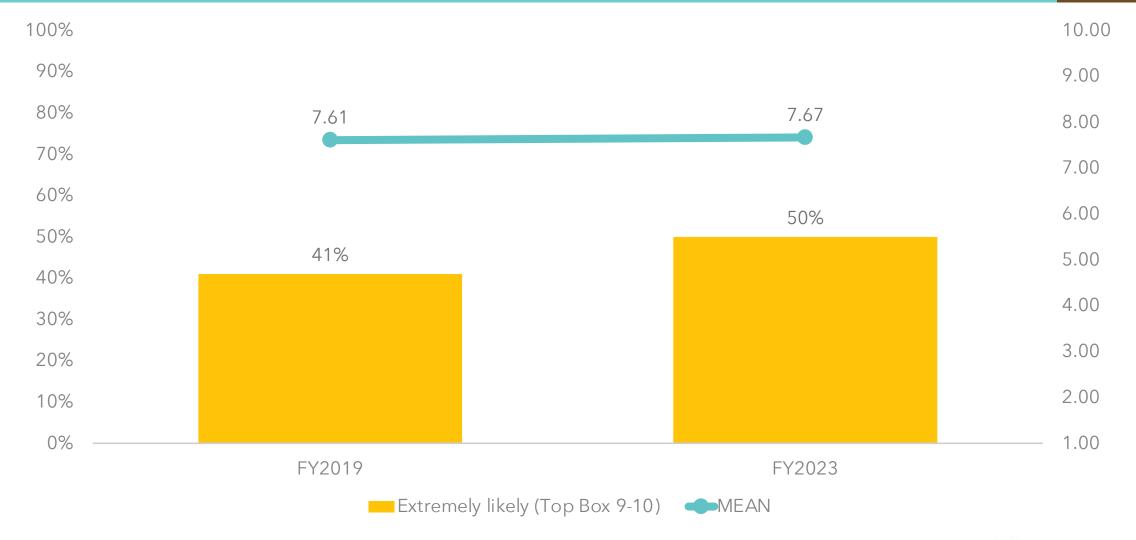








BRAND LOYALTY

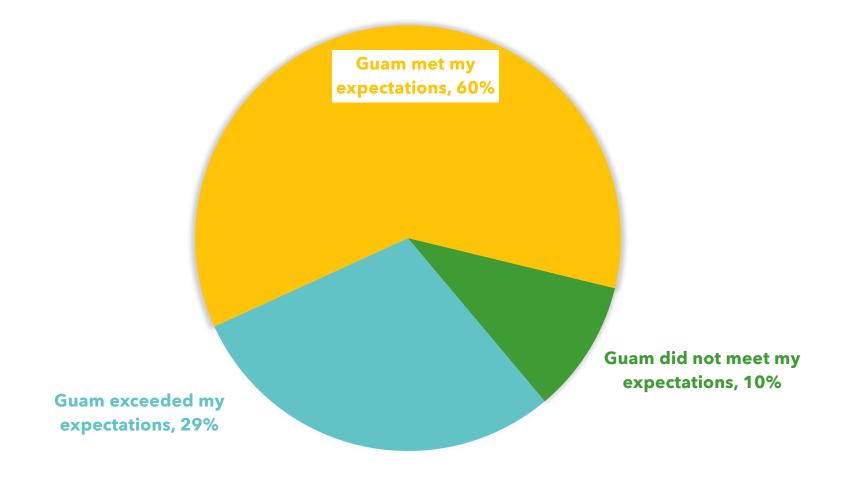








TRIP EXPECTATIONS

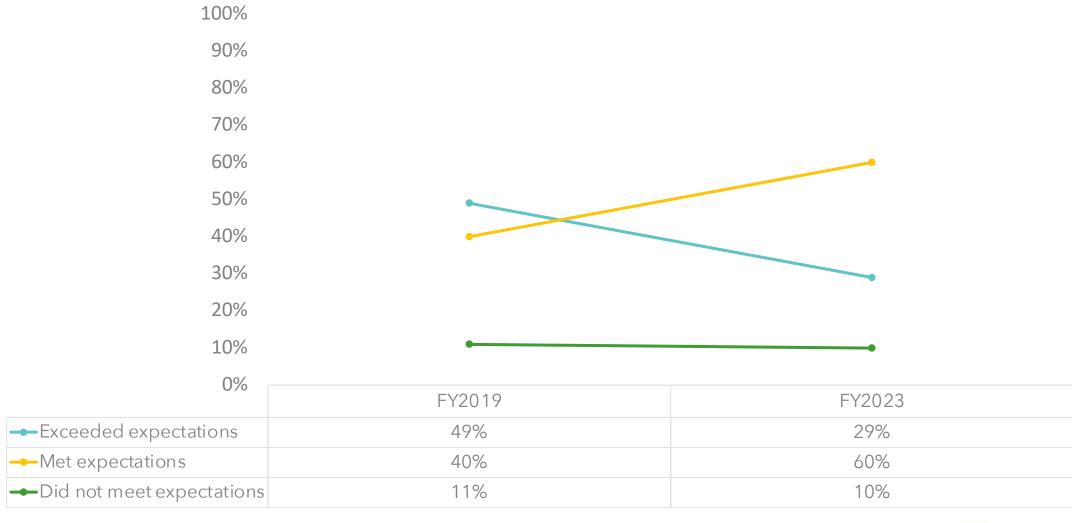








TRIP EXPECTATIONS - TRACKING









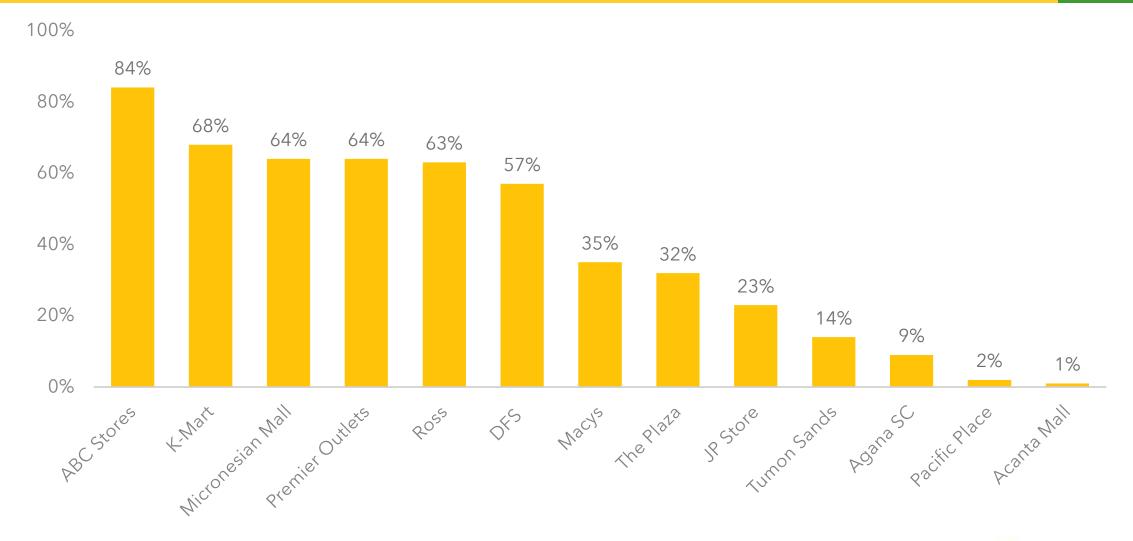








SHOPPING AREAS - PENETRATION









SHOPPING AREAS – TOP 3

FY2023	FY2019	FY2018		
84% ABC Stores 68% K-Mart 64% Micronesian Mall 64% Premier Outlets	64% DFS 61% ABC Stores 52% Micronesian Mall	58% DFS 52% Micronesian Mall 49% Premier Outlets		

FY2017	FY2016	FY2015	FY2014
63% DFS	68% DFS	77% K-Mart	72% DFS
61% Premier Outlets	66% ABC	69% DFS	70% ABC
57% ABC Stores	67% K-Mart	63% Micronesian Mall	62% K-Mart

FY2013	FY2012	FY2011	FY2010		
73% DFS	75% DFS	74% DFS	73% DFS		
72% ABC	70% ABC	67% ABC	65% ABC		
57% K-Mart	47% K-Mart	45% Micronesian Mall	41% K-Mart		

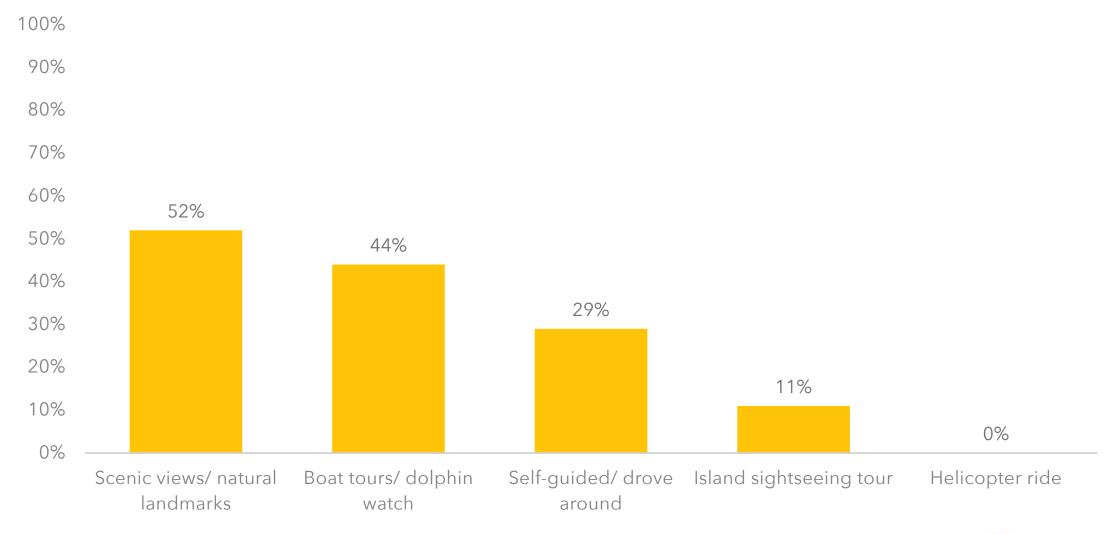
FY2009	FY2008	FY2007			
70% DFS	77% DFS	73% DFS			
64% ABC	65% ABC	59% ABC			
38% K-Mart	41% Micronesian Mall	35% K-Mart			







ACTIVITIES – SIGHTSEEING









ACTIVITIES – RECREATION

80% 65% 58% 57% 60% 39% 40% 20% 9% 5% 2% 1% 0% Shopping Off-roading Hiking Swimming in Beach/ Water park Boat cruise Spa sunbathing ocean

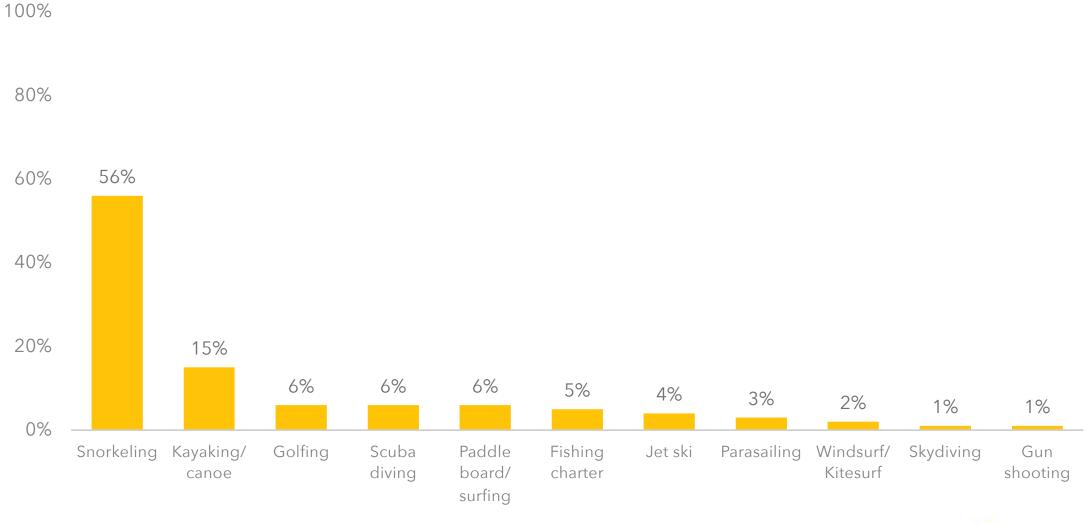






100%

ACTIVITIES – SPORTS

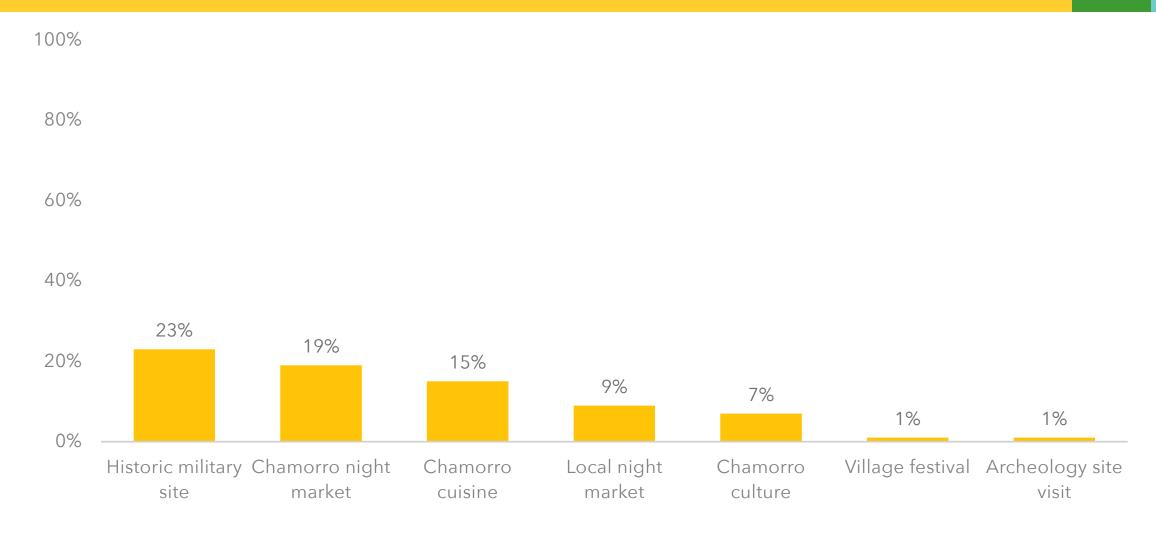








ACTIVITIES – HISTORY, CULTURE, ARTS

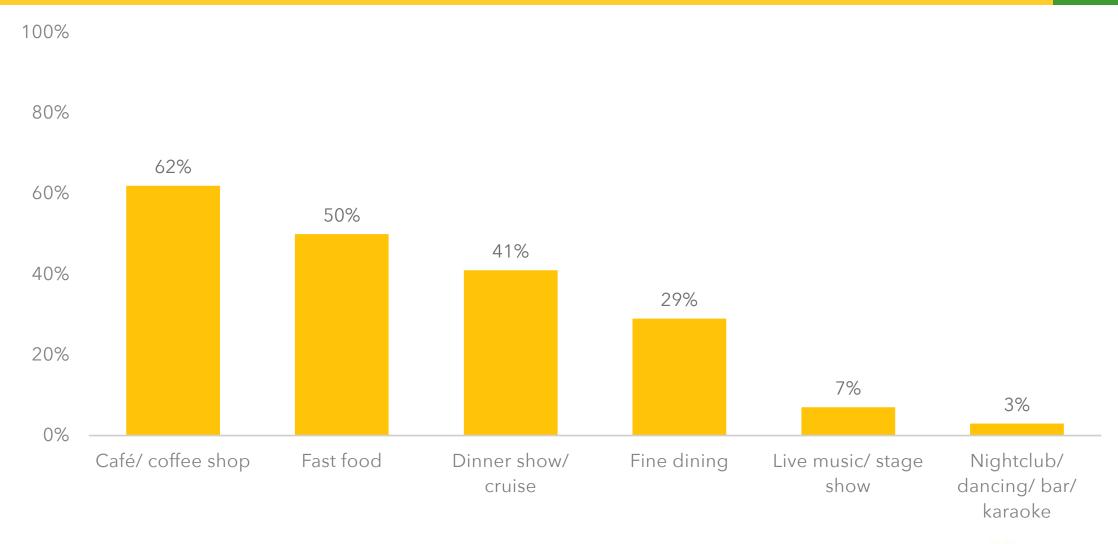








ACTIVITIES – ENTERTAINMENT & DINING

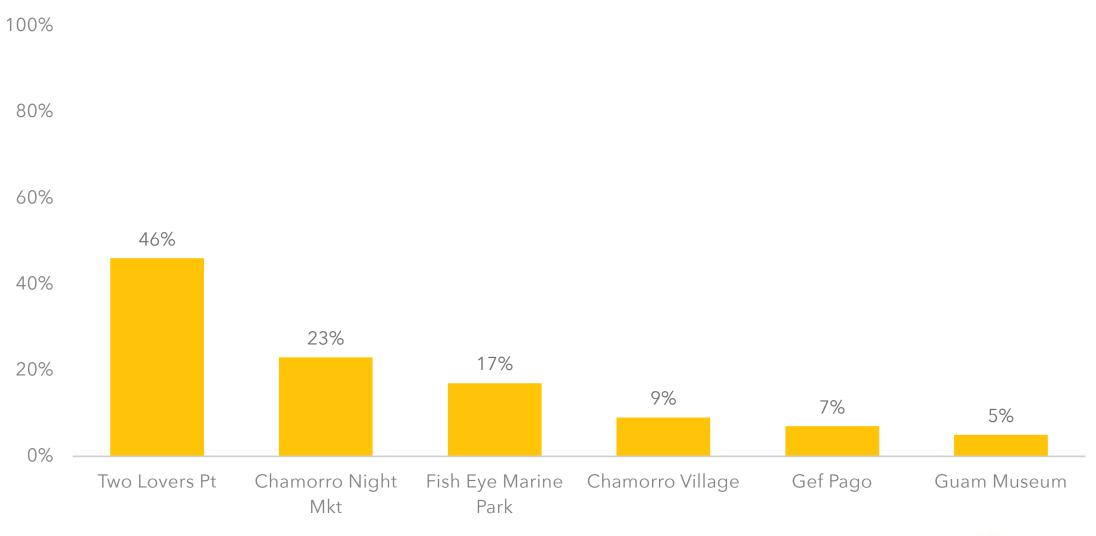








LOCAL ATTRACTIONS – TOP RESPONSES (5%+)

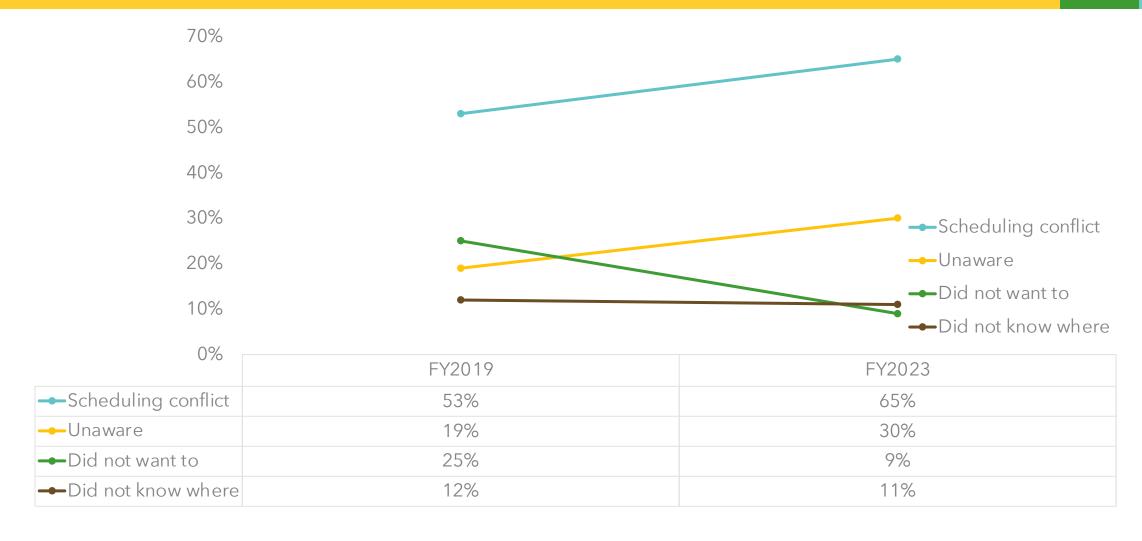








LOCAL CULTURE - OBSTACLES









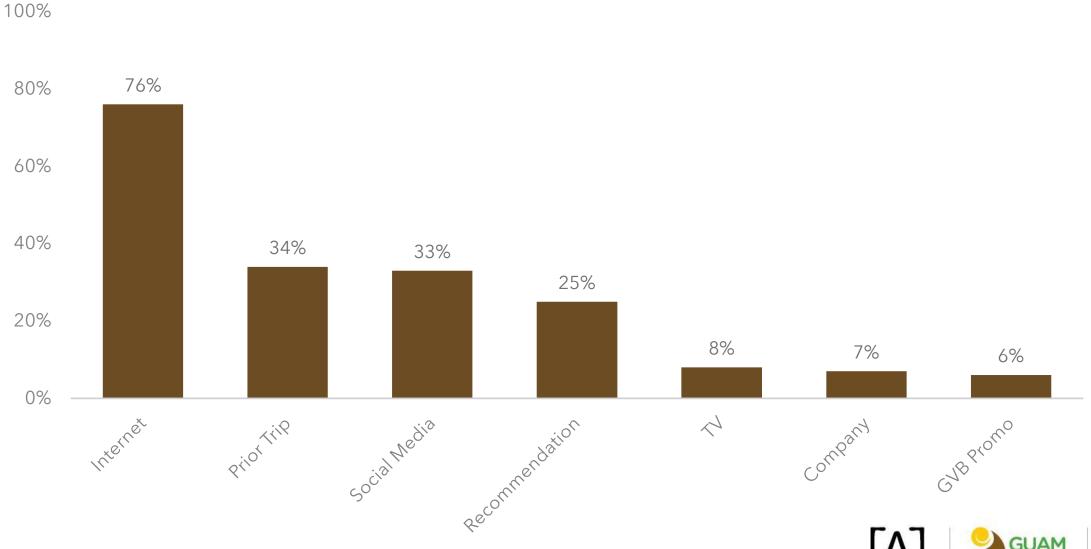








PRE-ARRIVAL SOURCES OF INFORMATION







PRE-ARRIVAL SOURCES OF INFORMATION - SEGMENTATION

GVB VISITOR SATISFACTION STUDY

•••

		TOTAL	FAMILY	FIT	GROUP TOUR	MICE	HONEYMOON	WEDDING	REPEAT VISITOR	LEISURE TRAVELER
		=	121	2	2	- 1	2	=	323	- 4
		(A)	(A)	(A) (A)	(A)	(A)	(A)	(A)	(A)	(A)
Q5	Internet/Mobile App	76%	76%	75%	72%	84%	82%	79%	66%	77%
	I have been to Guam before	34%	36%	38%	21%	21%	8%	16%	73%	34%
	Social media	33%	33%	34%	32%	21%	45%	37%	26%	34%
	Friend or relative	25%	24%	26%	26%	16%	31%	26%	14%	25%
	TV	8%	8%	7%	13%	21%	9%	5%	5%	8%
	Co-worker/ company travel department	7%	6%	6%	10%	11%	7%	a	2%	7%
	Guam Visitors Bureau promotional activities	6%	5%	6%	3%	5%	9%	5%	7%	5%
	Travel guide book at bookstores	4%	5%	5%	2%	a	2%	a	4%	4%
	Travel agent brochure	4%	4%	2%	8%	5%	8%	5%	2%	4%
	Magazine (consumer)	1%	1%	1%	1%	a	a	5%	0%	1%
	Guam Visitors Bureau office	1%	0%	1%	1%	a	a	5%	1%	0%
	Newspaper	0%	0%	0%	a	a	a	5%	0%	0%
	Travel trade shows	0%	0%	0%	0%	a	2%	a	0%	0%
	Radio	0%	0%	0%	a	a	a	a	a	0%
	Total	1683	1441	1252	203	19	105	19	795	1532

^{*}Prepared by Anthology Research*D,C







a. This category is not used in comparisons because its column proportion is equal to zero or one.

b. Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion.

Significance level for upper case letters (A, B, C): .05

c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ONISLE SOURCES OF INFORMATION

80% 75% 60% 50% 40% 20% 20% 10% 8% 8% 8% 6% 0% Social Media Hotel staff Taxi Drivers Guidebook Other Vis Tour staff Local Signage people





100%

ONISLE SOURCES OF INFORMATION

GVB VISITOR SATISFACTION STUDY

•••

		TOTAL -	FAMILY	FIT (A)	GROUP TOUR - (A)	MICE - (A)	HONEYMOON - (A)	WEDDING -	REPEAT VISITOR - (A)	LEISURE TRAVELER - (A)
			-							
		(A)	(A)					(A)		
Q6	Internet/ Mobile App	75%	78%	77%	69%	74%	77%	74%	76%	76%
	Social Media	50%	50%	52%	45%	37%	57%	53%	50%	51%
	Hotel staff	20%	20%	20%	22%	a	14%	11%	21%	20%
	Taxi drivers	10%	10%	10%	14%	5%	16%	11%	8%	10%
	Other visitors	8%	8%	9%	8%	21%	7%	11%	10%	8%
	Guide books I brought with me	8%	8%	8%	8%	a	8%	11%	7%	8%
	Local people	8%	7%	9%	5%	21%	7%	16%	8%	7%
	Tour staff	6%	6%	3%	20%	26%	11%	16%	4%	6%
	Signs/ advertisement	6%	6%	6%	6%	a	7%	a	7%	6%
	Visitors channel	4%	4%	5%	4%	a	4%	a	4%	5%
	Guam Visitors Bureau	4%	4%	4%	2%	a	1%	5%	5%	4%
	Local publication	3%	3%	3%	2%	5%	1%	5%	4%	3%
	Restaurant staff (outside hotel)	2%	2%	2%	1%	5%	1%	a	2%	2%
	Retail staff	2%	2%	2%	2%	a	2%	a	2%	2%
	Total	1683	1441	1252	203	19	105	19	795	1532

^{*}Prepared by Anthology Research*b,c





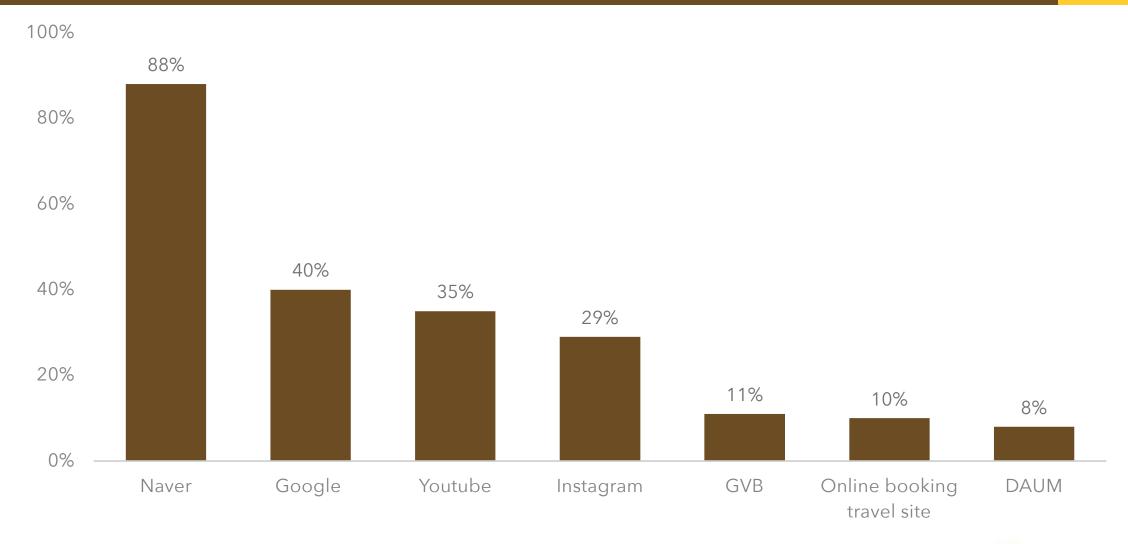


a. This category is not used in comparisons because its column proportion is equal to zero or one.

Results are based on two-sided tests. For each significant pair, the key of the category with the smaller column proportion appears in the category with the larger column proportion.
 Significance level for upper case letters (A, B, C): .05

c. Tests are adjusted for all pairwise comparisons within a row of each innermost subtable using the Bonferroni correction.

ONLINE SOURCES OF INFORMATION

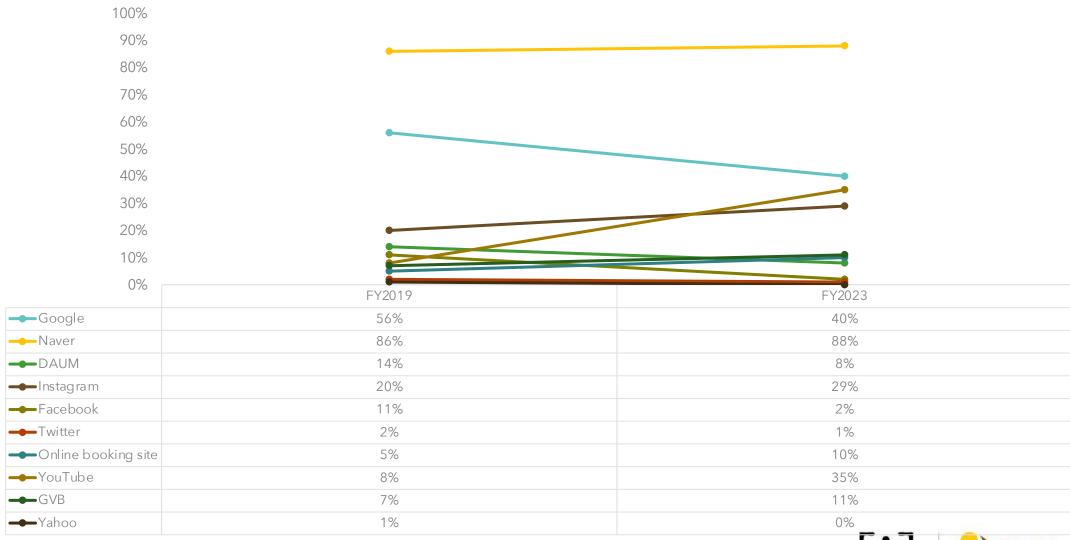








ONLINE SOURCES OF INFORMATION





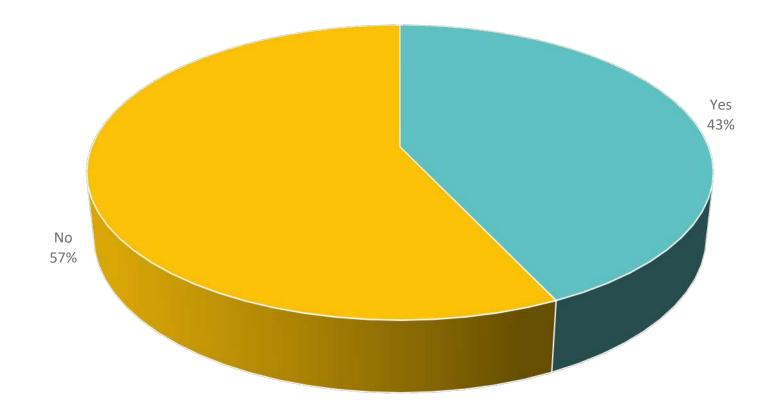








IMPACT OF AIRPORT IMMIGRATION SVC ON FUTURE TRAVEL TO GUAM









IMPACT OF AIRPORT IMMIGRATION SVC ON FUTURE TRAVEL TO GUAM









AIRPORT – SECURITY/ IMMIGRATION ISSUES

