Wisit WILLIAMSBURG JAMESTOWN ▼ YORKTOWN

Williamsburg Tourism Council Tuesday, November 19, 2019

Roll Call

Voting

Busch Gardens

Jamestown Rediscovery

Colonial Williamsburg

Hotel/Motel Association

Restaurant Association

Yorktown/Jamestown Found.

City of Williamsburg

James City County

York County

Ex Officio

GWCTA

Virginia Tourism Corporation

Kevin Lembke

James Horn *or designee

Kevin Crossett

Neal Chalkley, Vice Chair

Mickey Chohany

Phil Emerson *or designee

Doug Pons

Ruth Larson, Treasurer

Jeff Wassmer, Chair

Cheri Green

Rita McClenny



Public Comment

Limit to 3 Minutes

State Name and Address

No Q & A



Approve Minutes

October 19, 2019



Revenue/Expenses

	Year to Date 9/30/2019								
		Actual		Budget		Variance			
REVENUE									
SB942	\$	7,829,586	\$	5,246,336	\$	2,583,250			
\$1	\$	1,068,351	\$	854,054	\$	214,297			
Maint of Effort	\$	•	\$	1,341,248	\$	(1,341,248)			
Other	\$	99,590	\$	4,500	\$	95,090			
Total Revenue	\$	8,997,528	\$	7,446,138	\$	1,551,390			
EXPENSES									
Dest Marketing	\$	6,724,469	\$	7,549,635	\$	(825,166)			
Other Sales & Marketing	\$	325,686	\$	463,705	\$	(138,019)			
Labor & Benefits	\$	657,739	\$	872,624	\$	(214,885)			
Admin	\$	153,176	\$	179,431	\$	(26,255)			
Total Expenses	\$	7,861,070	\$	9,065,395	\$	(1,204,325)			
2019 Rev over Expenditures by Month	\$	1,136,458	\$	(1,619,257)	\$	2,755,714			

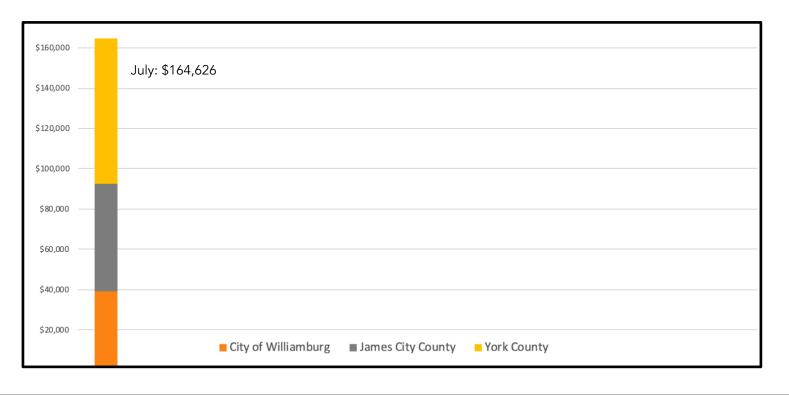


Cash on Hand

*		Jul-19			Aug-19			Sep-19	
	Actual	Budget	Variance	Actual	Budget	Variance	Actual	Budget	Variance
State Disbursement	\$1,078,561	\$629,783	\$448,778	\$681,007	\$689,808	(\$8,801)	\$1,217,830	\$766,051	\$451,779
Maint of Effort	\$0	\$ -	\$0	\$0	\$ -	\$0	\$0	\$ 418,944	(\$418,944)
Bank Account Balances: operations									
BB&T Reserve Checking	\$250,306	\$ 250,000	\$ 306	\$250,306	\$ 250,000	\$ 306	\$250,296	\$ 250,000	\$ 296
BB&T ICS Investment Fund	\$503,308	\$ 506,271	\$ (2,963)	\$504,042	\$ 507,531	\$ (3,489)	\$504,762	\$ 508,794	\$ (4,032)
Ches Bank Money Market	\$2,021,476	\$ 2,016,906	\$ 4,570	\$2,025,131	\$ 2,019,427	\$ 5,704	\$2,028,238	\$ 2,021,951	\$ 6,287
Ches Bank Checking	\$3,301,983	\$2,446,142	\$855,841	\$3,244,900	\$2,685,485	\$559,415	\$3,023,667	\$3,343,576	-\$319,909
Total Cash on Hand	\$ 6,077,073	\$5,219,318	\$857,755	\$ 6,024,379	\$5,462,444	\$561,935	\$ 5,806,963	\$6,124,321	(\$317,358)
Interest Earned:			2						
State Interest Paid	\$5,428	\$0	\$5,428	\$8,801	\$0	\$8,801	\$0	\$0	\$0
BB&T Reserve Checking	\$306	\$333	(\$27)	\$306	\$333	(\$27)	\$296	\$333	(\$37)
BB&T ICS Investment Fund	\$427	\$422	\$5	\$428	\$423	\$5	\$415	\$424	(\$9)
Ches Bank Money Market	\$3,428	\$2,516	\$912	\$3,655	\$2,519	\$1,136	\$3,107	\$2,522	\$585
Ches Bank Checking	\$1,267	\$1,223	\$44	\$1,515	\$1,343	\$172	\$1,387	\$1,672	-\$285
Total Interest Earned	\$10,856	\$4,494	\$934	\$14,705	\$4,618	\$1,286	\$5,205	\$4,951	\$254

Transient Tax

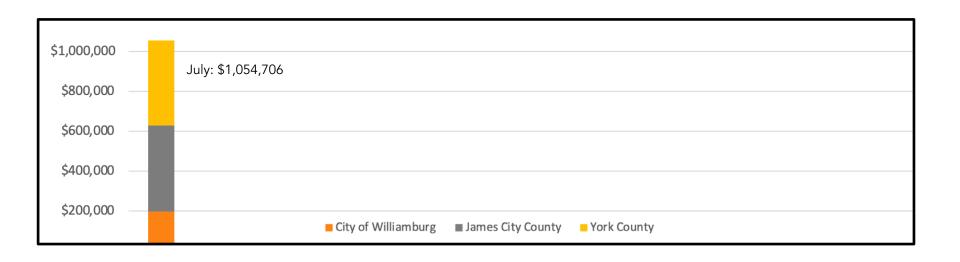
*SOURCE: York County, Office of the Commissioner of Revenue



Transient Tax \$1 of the	\$2												
FY2020	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
City of Williamburg	\$39,210												\$39,210
James City County	\$53,578												\$53,578
York County	\$71,838												\$71,838
Total	\$164,626	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$164,626
FY2019	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
City of Williamburg	\$59,869	\$58,788	\$36,095	\$54,967	\$25,284	\$61,001	\$17,479	\$32,769	\$40,068	\$53,492	\$27,307	\$71,566	\$538,685
James City County	\$39,712	\$23,755	\$44,779	\$26,085	\$38,131	\$28,079	\$19,588	\$13,060	\$28,355	\$33,387	\$21,923	\$63,149	\$380,003
York County	\$66,598	\$66,181	\$41,914	\$47,656	\$45,768	\$52,214	\$28,784	\$28,946	\$46,806	\$57,331	\$53,537	\$60,611	\$596,346
Total	\$166,179	\$148,724	\$122,788	\$128,708	\$109,183	\$141,294	\$65,851	\$74,775	\$115,229	\$144,210	\$102,767	\$195,326	\$1,515,034

SB 942 (1/2 of 1%)

*SOURCE: York County, Office of the Commissioner of Revenue



SB942 1/2 of 1%													
FY2020	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
City of Williamburg	\$197,252												\$197,252
James City County	\$429,912												\$429,912
York County	\$427,542												\$427,542
Total	\$1,054,706	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,054,706
FY2019	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
City of Williamburg	\$83,427	\$291,808	\$166,484	\$193,208	\$174,634	\$199,174	\$138,630	\$116,084	\$145,405	\$197,571	\$185,578	\$120,983	\$2,012,986
James City County	\$212,948	\$636,898	\$356,619	\$390,212	\$400,715	\$470,804	\$275,144	\$270,843	\$383,647	\$429,350	\$403,258	\$431,841	\$4,662,279
York County	\$241,914	\$558,126	\$355,033	\$348,249	\$363,300	\$402,173	\$309,296	\$278,496	\$353,895	\$366,127	\$386,567	\$178,524	\$4,141,700
Total	\$538,289	\$1,486,832	\$878,136	\$931,669	\$938,649	\$1,072,151	\$723,070	\$665,423	\$882,947	\$993,048	\$975,403	\$731,348	\$10,816,965

2020 Budget



Smith Travel Research Report

		Current Month - September 2019 vs September 2018										
	Осс	Occ % ADR			RevP	AR	Percent Change from September 2018					
	2019	2018	2019	2018	2019	2018	Осс	ADR	RevPAR	Room Rev	Room Avail	Room Sold
United States	67.4	68.0	131.93	131.18	88.91	89.16	-0.9	0.6	-0.3	1.7	2.0	1.2
Virginia	65.5	63.2	115.38	111.84	75.61	70.72	3.6	3.2	6.9	7.5	0.6	4.2
Williamsburg, VA	44.5	42.3	108.05	110.10	48.07	46.62	5.1	-1.9	3.1	3.1	0.0	5.1

		Year to Date - September 2019 vs September 2018										
	Осс	%	AD	R	RevPAR Percent Change from YTD 2018							
	2019	2018	2019	2018	2019	2018	Осс	ADR	RevPAR	Room Rev	Room Avail	Room Sold
United States	67.6	67.6	131.92	130.58	89.18	88.27	0.0	1.0	1.0	3.0	2.0	2.0
Virginia	65.8	66.0	114.11	112.21	75.12	74.05	-0.2	1.7	1.4	1.8	0.3	0.1
Williamsburg, VA	50.8	50.2	124.83	122.01	63.37	61.28	1.1	2.3	3.4	2.3	-1.1	0.0



Director's Report

Welcome New Staff

Hiring

Procurement

Fall Photo/Video Shoot

Campaign Update

Future Meetings

New Partner Introduction: SMARI/Dean Runyon



Welcome New Staff



David Turner Finance Director



Julie O'Neil Marketing Communications Director



Personnel/ Hiring



- Sales Director
- Marketing Comm Manager
- Public Information Officer



Procurement



Requests for Proposals:

- Advertising Agency of Record
- Strategic Planning
- Brochure/Guidebook Distribution



Procurement

Ad Agency Timetable

Request for Proposals Issued Deadline for Questions Responses to Questions Written Proposal Deadline Invitations to Present Oral Presentations Negotiation Process Award Announcement

Wednesday, October 2, 2019 Thursday, October 10, 2019 Wednesday, October 16, 2019 Wednesday, October 30, 2019 Friday, November 8, 2019 Wednesday, November 20, 2019 November 21 – 27, 2019 Monday, December 2, 2019

Key Deliverables:

- Strategic planning sessions with key stakeholders
- Creative Development
- Production
- Media Planning and Buying
- Digital











Campaign Update

Augmented Fall Direction:

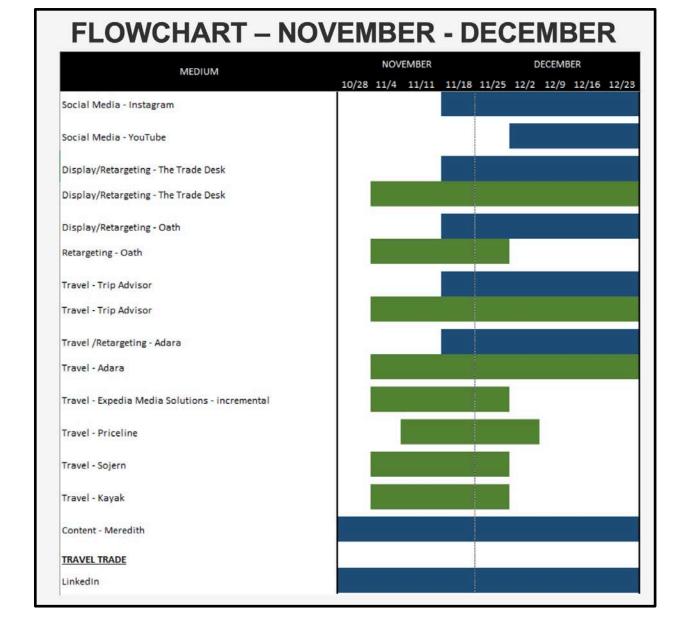
- Target drive market, as well as NYC and Atlanta DMAs
- Demo to include:
 - Millenials, with and without children
 - Gen-X, with and without children
 - Active mature
 - Golf enthusiasts
- Digital media plan, with a focus on online travel partners
- Call to action must motivate transactions/bookings
- Paid media effort to be supported via pr and social

Holiday (Approved pre-Vicki):

- Target drive market
- Demo to include:
 - Millenials, with and without children
 - Gen-X, with and without children



Media





Creative











Adara Impact Plus

\$9M in hotel revenue generated from paid media September – mid-November

This represents 35.7K hotel bookings

Paid media influenced 6,761 flights into Williamsburg area airports

	SEP	ОСТ	NOV	TOTAL
Hotel Revenue	\$4,665,998	\$3,278,175	\$1,120,747	\$9,064,920
Hotel Bookings	19,327	12,152	4,295	35,774
Flight Bookings	2,873	903	2,985	6,761

Campaign Update – Media Relations

Secured Placements | Total Impressions: 252,100,861







Family Vacation Critic Martha Stewart Living Good Morning America UPROXX

Reader's Digest
USA Today
The Washington Post
Wherever Family

The Epoch Times'
Traveling Boy
WVEC 13 News Now
Vacation Idea

Campaign Update – Media Relations

Group Press Trip: October 21-23, 2019

Garden & Gun The Daily Beast

South Magazine The Washington Post

USA Today 10Best Traveling Boy

Boomer Magazine Atlanta Journal Constitution/Dallas Morning News

Upcoming Media Familiarization Tours (FAMs)

- Rob Taylor 2Travel Dad (November 1 3)
- Dennis Lennox, the Christian Post (November 16 20)
- Anne Marie Detavernier, Philadelphia Family (December 16 20)

Future Meetings

Typical Williamsburg Tourism Council Meeting Agenda Meeting Duration: One (1) Hour

	Roll Call				
Open Meeting	Public Comment				
	Approve Minutes				
	Revenue & Expenses				
Treasurer's Report	Cash on Hand				
	Transient Tax				
	SB 942				
	Campaign(s) Updates/Overview				
Executive Director's Report	Activities & Events				
	Project Updates				
Chairman's Report	Business of the Tourism Council				
Chaimian s Nepolt	Updates & Progress				

Future Meeting Schedule/Anticipated Length

Meeting Date	Approximate Meeting Length			
December 17, 2019	Typical Agenda Introduction to Ad Agency; Strategic Planning Partner	Ninety (90) Minutes		
January 21, 2019	Typical Agenda	Sixty (60) Minutes		





Research Overview November 19, 2019



ABOUT STRATEGIC MARKETING & RESEARCH INSIGHTS (SMARInsights)



Our philosophy

We could profile our organization through an iteration of capabilities and past experience – and we do provide these for your reference. But that is not what we are about. At SMARInsights, we recognize that what is important is research be timely and meaningful and client-focused. Our focus is our clients and their needs, not our products and processes. This means we think and change and tailor what we do every day. And every day we give you our best.



Our history

SMARInsights has been conducting advertising evaluation research for tourism destinations for 30 years. SMARInsights' staff has worked with more than 25 state tourism organizations, more than 75 local convention and visitors bureaus, and almost 20 attractions.

Our mission is to provide each client with personalized consultation based on fully integrated marketing research services. We work with a variety of local, regional, national and international clients.

CURRENT CLIENTS

























CURRENT CLIENTS































RESEARCH PARTNERS

Dean Runyan Associates

DRA's expertise will provide WTC with quarterly and annual travel reports
focused on visitor spending, visitor volume and direct travel impacts and
breakouts. They would also be SMARInsights' partner for forecasting.

Smith Travel Research

 STR collects comprehensive data in the lodging industry, allowing for reporting to the Williamsburg Tourism Council for Occupancy, ADR and RevPAR at a regional level.

DEAN RUNYAN ASSOCIATES

- Dean Runyan Associates offers services in economic and market research, specializing in market studies, project feasibility analysis, economic impact analysis and attractions planning and development. We have operated since 1984 and in that time have completed hundreds of travel and tourism economic studies.
- DRA is particularly experienced with helping states and regions analyze their travel and tourism industries. We have developed specialized data management and analysis methods for this work, and are one of only a few firms in the US that specialize in this type of research. Our approach is particularly appropriate for destination regions and states, relying to a large degree on local data sources that can be easily updated, documented and justified.
- DRA is currently preparing travel economic analyses projects for 12 state travel offices, including:
 - Arizona (since 2004)
 - California (since 1985)
 - Colorado (since 1997)
 - Idaho (1997; 2015)
 - Nebraska (2012, 2016)
 - New Hampshire (since 2016)

- Oklahoma (since 2009)
- Oregon (since 1987)
- Texas (since 1997)
- Washington (since 1991)
- West Virginia (since 2003)
- Wyoming (since 2001)

DEAN RUNYAN ASSOCIATES

Our long history of serving many of our clients testifies to the reliability of our work and their satisfaction with our service.

In addition to statewide economic analysis projects, we have been retained by individual destination areas for this type of work, including DMOs and agencies in regions, counties and cities. Examples of locations where we have conducted travel research studies include:

- California (Lake Tahoe Basin, Napa, Sonoma, Kern, Humboldt and Monterey Counties, Irvine, Sacramento, Berkeley, Oceanside)
- New York (Finger Lakes Wine Country)
- Idaho (Sun Valley/Blaine County)
- Oregon (Portland metro area, Clackamas, Lane and Lincoln Counties, Lincoln City, Newport, Salem, Burns Piute Tribe)
- Texas (Austin, Fort Worth)
- Washington (North Olympic Peninsula, Bellingham/Whatcom, Pierce, Skagit and Snohomish Counties, the Makah Indian Reservation, Seattle and Spokane)
- Alaska (Juneau, Skagway)
- Nebraska (Lincoln, Madison and Platte Counties)

RESEARCH PROJECTS

RESEARCH OBJECTIVES

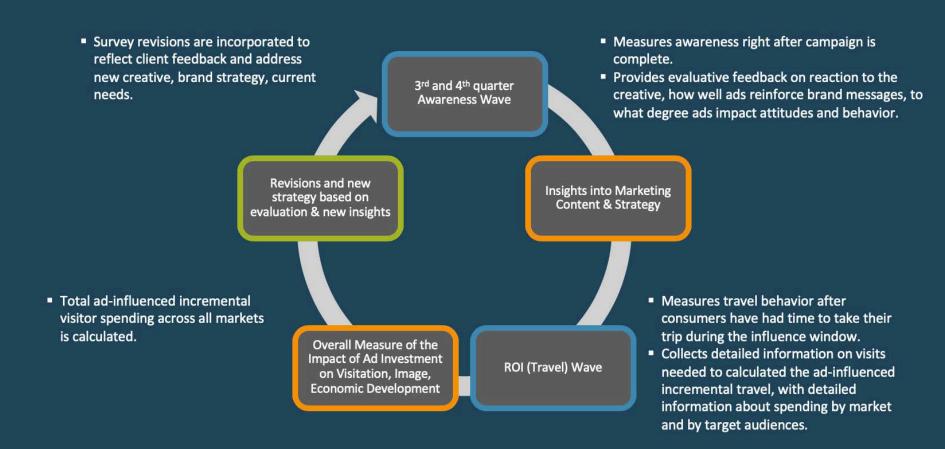
- Serve as WTC's key partner and research expert
- Demonstrate the industry's performance and economic impact
- Validate WTC's advertising effectiveness and Return on Investment
- Report lodging occupancy percentage, average daily rate (ADR), and revenue per available room (RevPAR)
- Communicate domestic and international travel trends and news
- Provide forecasting and trip growth
- Develop domestic travel profiles

RESEARCH PROJECTS

- Advertising Effectiveness and Return on Investment Research
- Domestic Visitation and Travel Profiles
- Advertising Pre-Testing
- Brand Health Assessment
- Domestic and International Travel Trends and Forecasting
- Lodging Reports
- Seasonal Travel Impacts

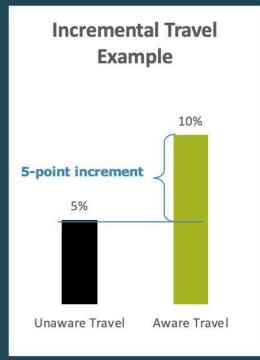
AD EFFECTIVENESS & ROI RESEARCH

AD EFFECTIVENESS + ROI RESEARCH: OVERVIEW



AD EFFECTIVENESS + ROI RESEARCH: ROI MEASURED THROUGH INCREMENTAL TRAVEL

- Measuring incremental travel is the key to producing a conservative measure of advertising impact. It is also the industry standard, used by most destinations that measure ROI.
- Consumers would obviously visit a destination regardless of advertising efforts. We do not count all ad-aware trips as influenced.
- Rather, the level of travel among those unaware of the advertising represents the travel that would have occurred with no advertising.
- · The additional level of travel observed among those aware of the advertising is considered influenced, or incremental.
- This is a classic experiment approach in which a test case is compared to a control case. It is logical, universally applicable, easily understood, and defendable.



AD EFFECTIVENESS + ROI RESEARCH: **PROCESS**

THE FOLLOWING SLIDES PROVIDE AN EXAMPLE OF THE PROCESS & CALCULATIONS

· Qualified households are surveyed to determine rates of advertising recall, which lets us calculate ad-aware households



Qualified Households





Ad Recall



Ad-Aware Households

Ad-aware households are multiplied by the rate of incremental travel.



Ad-Aware Households



Travel Increment (Ad-Influenced Travel)



Incremental **Trips** (Ad-Influenced Trips)

 The total ad-influenced trips are multiplied by the average trip expenditure to get total ad-influenced visitor spending.



TOTAL Ad-Influenced Trips



Average Trip **Expenditures**





Ad-Influenced Visitor Spending

AD EFFECTIVENESS + ROI RESEARCH: PROCESS

Visitor spending divided by the paid advertising budget equals the ROI.
 Visitor spending at the tax rate divided by media spend equals the TAX ROI.









ROI

Ad-Influenced Visitor Spending

Media Expenditures

Return on Investment













TAX ROI

Media Expenditures General Fund (Tax)
Return on Investment

Ad-Influenced Visitor Spending



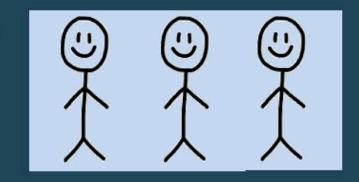
AD EFFECTIVENESS + ROI RESEARCH: THE ROI CALCULATION PROCESS

Qualified HHs	12.1M	Households typically travel together, so we use households rather than individuals as the basis for determining ad-influenced trips. Households are qualified based on leisure travel habits.	
Ad Recall	48%	This is the measure of aided advertising recall (the percentage of respondents who recall seeing some element of the advertising campaign)	
Ad-Aware HHs	5.8M	The qualified household base multiplied by the level of ad recall	
Travel Increment (Ad-Influenced Travel)	3.3%	Incremental travel is determined by comparing the rate of travel between the a aware and unaware target households (reviewed on the previous page)	
Incremental Trips (Ad-Influenced Trips)	192,420	The ad-aware households multiplied by the travel increment	
Average Trip Expenditures	\$1,120	Average trip expenditures are gathered by asking trip spending by category in the survey (e.g., lodging, dining, transportation, recreation, etc.)	
Ad-Influenced Visitor Spending	\$215.5M	Incremental trips multiplied by average trip expenditures	
Media Expenditures	\$2.5M	The total advertising investment	
ROI (Return on investment)	\$86	Ad-influenced visitor spending divided by the media expenditures. The advertising returned \$86 in visitor spending for each \$1 invested in the advertising.	
Tax ROI	\$7.24	Ad-influenced visitors spending is multiplied by tax rate to generate Tax ROI. Tax rate from Economic Impact research is used to maintain comparability	

SAMPLING

Markets	Market Quotas	Total
8 traditional markets	300	2,400
10 planned markets	150	1,500

- SMARInsights often uses more than one vendor to get a more representative sample. And with the targeting and quota requirements of this study, we propose that approach.
- We have developed a process to track the digital fingerprint of participants to identify duplicate respondents across sample vendors that includes device identification variables that are not controlled by the respondent. As a result the final sample will be free from duplicates in each measure.



DELIVERABLES

- · Market perceptions
- Awareness of WTC advertising and awareness of Williamsburg as a travel destination
- Response to the advertising
- Evaluation of creative
- Overview of travel patterns among the target audience
- Measures of incremental travel generated by the campaign
- Measures of increased spending or revenue
- Evaluation of which elements of the campaign had the strongest impact on visitation and which geographic areas responded the best
- Measures of the ROI for incremental travel generated by the marketing campaign
- Comparisons against industry benchmarks
- Conclusions and recommendations regarding the marketing campaign and how to improve its effectiveness.

DOMESTIC VISITATION & TRAVEL PROFILES

DOMESTIC VISITATION & TRAVEL PROFILES OVERVIEW

- The ad effectiveness/ROI study just discussed will include capturing data from visitors about their trips. We are estimating based upon past research that over 15% of those interviewed will have visited Williamsburg or approximately 650 people.
- However, these visitors will only have come from the DMAs where WTC is conducting marketing efforts. To get a fully representative read on visitors, some broader geographic scope is required.
- Specifically, we will use geolocation data to obtain a granular review of origin markets across all DMAs to establish non-targeted geographic quotas in which to conduct an additional 350 surveys, which would then be weighted relative to visitation penetration of the geolocation data.
 - Number of trips and travelers to the destination annually
 - Total domestic market share of travel
 - Planning & booking timing and behavior
 - Trip type
 - Travel party size
 - Mode of travel

- Length of stay
- Activities
- Trip expenditures
- Attractions
- Demographics
- Geographics

SAMPLING

- We conduct nearly 100,000 surveys nationwide annually with travelers asking about places visited and length of trip over the past year. We use a variety of sample vendors and conduct this through the year to measure travel incidence and develop data about share and volume. To assure representativeness, this data is weighted to DMA population.
- Additionally, we also will review geolocation data from non-resident mobile devices visiting the Historical Triangle in 2019.
- The volume and shared data from this database will be used to provide geographic weighting of completed interviews.
- A total of 1,000 completed surveys would be conducted from a variety of sample vendors targeted to the geographies that the database suggests.
 Distant, low incidence DMAs would be re-targeted from the database.

QUESTIONNAIRE

General topics to be addressed:

- Screener
- Visitation to Williamsburg
- Travel behavior information changes made recently
- Details of trips to Williamsburg including:
 - Mode of transportation
 - Timing of trip
 - Planning behavior and sources of information
 - Motivations for choosing Williamsburg
 - Itinerary within Williamsburg
 - Travel party size
 - Duration of trip
 - Destination(s) in and around Williamsburg
 - Activities on trips
 - Accommodations
 - Detailed trip expenditure data, including lodging, meals, gifts and souvenirs, shopping, attractions, entertainment, transportation and miscellaneous expenses
 - Ratings of Williamsburg travel experience
 - Likelihood to re-visit
- Demographics

AD PRETESTING

- Our ad effectiveness and ROI assessments reliably and meaningfully evaluate the performance of campaigns. And in that context, we conduct ad evaluations using metrics that have been conducted with hundreds of tourism campaigns and for which we have benchmarks to provide comparative assessments.
- Ad and campaign evaluations can similarly be done prior to placement and/or production. Methodological approaches vary dependent upon the materials, the stage of product and the research objective. Qualitative focus groups can be used for concept evaluations, while quantitative methods can be implemented for more developed materials or for specific assessments of imagery, taglines and copy.

BRAND HEALTH

- Understanding the position and image of the destination over time is essential to maximizing the marketing message. And for Williamsburg this offers unique challenges given the strong connection with history, which traditionally has more niche appeal.
- The current focus upon fun would seem to be well targeted in light of this consideration. Understanding how that positions the brand over time is important to continue to grow and nurture image perceptions.
- To address these considerations, an image perception, or brand health research project, would be conducted.

TRAVEL TRENDS & FORECASTING

 As WTC's research partner, SMARInsights would provide monthly reports detailing industry news and trends, with more frequent communication on time-sensitive issues.

MONTHLY LODGING REPORTS

- Smith Travel Research (STR) is the leading global provider of competitive benchmarking, information services and research to the hotel industry.
 Their data reporting empowers hoteliers and destination marketing organizations to make sound decisions by providing actionable performance data.
- Data is collected from the hotels and/or hotel companies in the form of rooms available, rooms sold and rooms revenue. They then aggregate the raw data with other participating properties as to not isolate any one hotel property, brand or parent company's data to produce the calculated metrics of Occupancy, ADR and RevPAR.
- STR follows strict sufficiency guidelines to keep the hotel data safe and proprietary but at the same time provide complete and actionable data for the entire industry.

SEASONAL TRAVEL IMPACTS

- Task 1. Refine Study Requirements and Prepare Methodology
- Task 2. Gather and Analyze Lodging and Sales Tax Data
- **Task 3. Compile Camping Data**
- Task 4. Collect Other Travel and Economic Data
- **Task 5. Analyze Direct Impacts**
- Task 6. Analysis of Visitor Volume and Average Expenditures
- Task 7. Interactive Dashboard

DATA SOURCES

- US Department of Commerce Bureau of Economic Analysis , Census Bureau , International Trade Administration, National Travel & Tourism Office
- US Department of Energy Energy Information Administration
- US Department of Labor Bureau of Labor Statistics
- US Department of Transportation Bureau of Transportation Statistics
- US Bureau of Economic Analysis (income, employment, earnings, personal current taxes and gross state product)
- US Bureau of Labor Statistics (quarterly census of employment)
- US Bureau of the Census (population, households, second homes, government finance; Economic Census county and metro level data)
- US Energy Information Administration (motor fuel prices and volume by state)
- US Department of Transportation Origin and Destination Survey (airfares and visitor arrivals by destination)
- US Bureau of Labor Statistics regional CPIs (food service, recreation, retail, other transportation)
- OmniTrak (travel profile, including expenditure and travel characteristics)

DASHBOARD AND TIMELINE

 Dashboard construction and collection of certain input data (e.g., room tax distributions, population estimates, camping data, etc.) can be started as soon as the contract is approved. Additional data required will be gathered as they become available, with estimated delivery of quarterly reports occurring 8-10 weeks after the end of each period. A draft 2020 annual report will be available by March 31, 2021, with a final version delivered following client review and feedback.

NEW HAMPSHIRE TRAVEL IMPACTS

Access data by clicking on county map, or switch tab for region or state map



You now have direct access to travel impact data, as reported in the Economic Impact reports, prepared by Dean Runyan Associates for the New Hampshire Division of Travel and Tourism Development, Department of Resources and Economic Development. The Economic Impact Report includes direct economic impacts of travel to and through New Hampshire and its tourism regions and counties in the following categories:

Expenditures

Purchases by travelers during their trip, including lodging taxes and other applicable local and state taxes, paid by the traveler at the point of sale.

Earnings

The earnings (wage and salary disbursements, earned benefits and proprietor income) of employees and owners of businesses that are attributable to travel expenditures.

Employment

Employment associated with the above earnings; this includes both full- and part-time positions of wage and salary workers and proprietors.

Government Revenues

Tax receipts collected by state, counties and municipalities, as levied on applicable travel-related purchases, including lodging, food and beverage service, retail goods and motor fuel. Business or employee tax revenue includes state business and personal income taxes, local property taxes and the sales tax payments of travel industry employees.

Overnight Visitor Volume and Average Overnight Spending

Regional and statewide estimates of visitor volume and average spending (which includes both domestic and international visitation) for overnight visitors. In the case of trips, the sum of regions are greater than the statewide estimate.

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NEW HAMPSHIRE TRAVEL IMPACTS You selected: New Hampshire State Change Selection **View Definition of Terms** Please make a selection on the left... ▼ mayel Impacts New Hampshire State ▶ (a) Total Direct Travel Spending 100 ▶ Direct Earnings 80 ▶ ☐ Direct Employment ► in Total Direct Tax Receipts ▶ [i] Overnight Visitor Volume 60 Million ▶ △ Average Overnight Spending 40 20 Period: Winter **Output:**





NEW HAMPSHIRE TRAVEL IMPACTS You selected: New Hampshire State Change Selection **View Definition of Terms** Please make a selection on the left... ▼ (a) Travel Impacts New Hampshire State Total Direct Travel Spending 100 ▶ i Visitor Direct Spending ▶ in Direct Earnings 80 ▶ i Direct Employment ▶ [i] Total Direct Tax Receipts ▼ Covernight Visitor Volume 60 Million Party Trips Party Nights 40 Person Trips Person Nights ▶ △ Average Overnight Spending 20 Annual Trend Seasonal Trend Single Period Period: Winter **Output:**





NEW HAMPSHIRE TRAVEL IMPACTS

View Definition of Terms

You selected: New Hampshire State

Change Selection

▼ 🗁 Travel Impacts

▶ [image] Total Direct Travel Spending

▶ 6 Visitor Direct Spending

▶ in Direct Earnings

▶ i Direct Employment

▶ (iii) Total Direct Tax Receipts

▼ (a) Overnight Visitor Volume

Party Trips

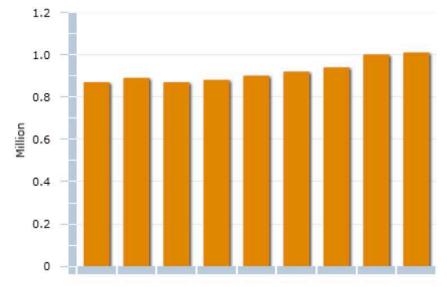
Party Nights

Person Trips

Person Nights

▶ △ Average Overnight Spending

Overnight Visitor Volume (Party Trips), Winter New Hampshire State



2011 Winter 2013 Winter 2015 Winter 2017 Winter 2019 Winter

Period	Million	Change	
2019 Winter	1.01	0.34%	A
2018 Winter	1.00	6.34%	
2017 Winter	0.94	2.03%	
2016 Winter	0.92	2.32%	
2015 Winter	0.90	2.02%	
2014 Winter	0.88	1.54%	
2013 Winter	0.87	-1.68%	
2012 Winter	0.89	1.72%	*





NEW HAMPSHIRE TRAVEL IMPACTS

View Definition of Terms

▼ 🗁 Travel Impacts

Overnight Visitor Volume (Party Trips), Winter

New Hampshire State

▶ 🛅 Total Direct Travel Spending

▶ 🗀 Visitor Direct Spending

▶ 🛅 Direct Earnings

▶ 🛅 Direct Employment

▶ in Total Direct Tax Receipts

▼ (a) Overnight Visitor Volume

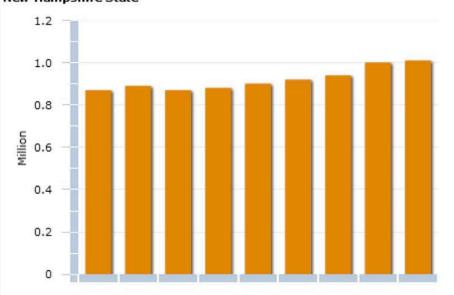
Party Trips

Party Nights

Person Trips

Person Nights

▶ (ii) Average Overnight Spending



You selected: New Hampshire State

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2011 Winter	2013 Winter	2015 Winter	2017 Winter	2019 Winter
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Period Million		Change	
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Change Selection



Chair Report Visit

Old Business



New Business



Adjourn

///////

Next Meeting Date

December 17, 2019

