## CEO Data Update CHTA Board of Directors Meeting

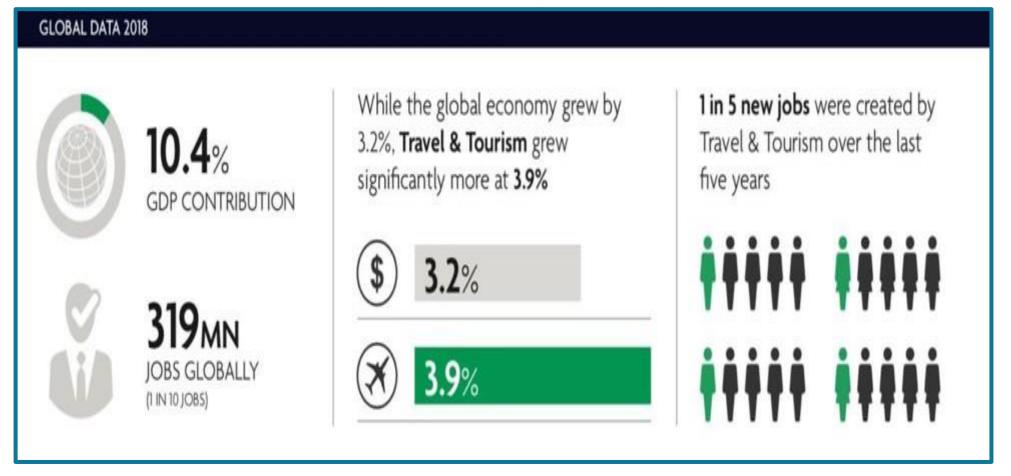
June 21, 2019





## Tourism Continues to Be Major Economic Driver Globally and Regionally







Source: World Travel And Tourism Council 2019

## Tourism Continues to Be Major Economic Driver Globally and Regionally



GDP Total Contribution	<u>#</u> \$62.1B	<u>%</u> 15.5%	By 2028 17.8%	
Employment Total	2.4M	13.5%	3.0M Jobs	
Visitor Exports	\$35.4B	20.7%	24.2%	

Source: World Travel And Tourism Council 2019





## **Tourism Outlook for 2019**

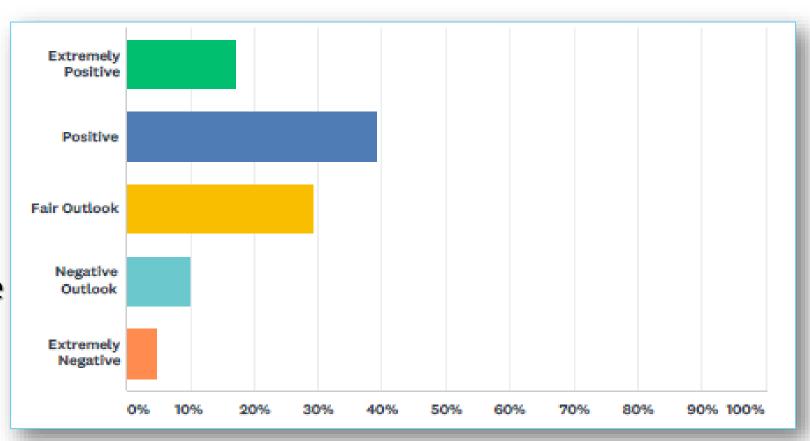
17% Extremely Positive

39% Positive

29% Fair

10% Negative

5% Extremely Negative





#### Forecasted Hotel Performance in 2019 vs. 2018

Indicator	Down Significantly	Down Some	Same	Up Some	Up Significantly
Sales/Revenue	2%	12%	10%	46%	29%
Pricing	0	13	43	43	3
ADR	0	13	27	57	3
Occupancy	7	13	30	33	17
Employment	0	8	44	37	10
CapEx	7	17	15	46	15
Profits	2	12	12	57	15

## By The Numbers: Data and Trends

#### 2018 Regional Stopover Arrivals Performance

**Arrivals** 

2.3% ↓

29.9 Million

**Spending** 

1% ↓

\$38.3 Billion

1<sup>st</sup> Year of Arrivals and Spending Decline in 8 Years – Predominantly Due to 1<sup>st</sup> Quarter Declines

US − 6.3% **↓** 

Canada - 5.7 % 个

EU - 1.3% 个

S. America – 3.6% 个

Intra-regional 5.3%个

68% of Destinations Registered Growth

32% Saw Decline....

Residual of 2017 Hurricanes

Source: Caribbean Tourism Organization



CARIBBEAN HOTEL & TOURISM ASSOCIATION





# Region Experiences Robust Stopover Arrivals Growth to Start 2019

Source: Caribbean Tourism Organization

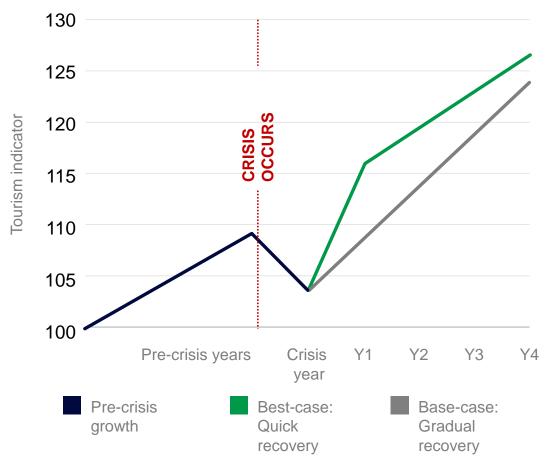


DESTINATION	2019 YTD Arrivals %
Antigua & Barbuda	6.3 个
Bahamas	17.3个
Barbados	2.9 个
Belize	6.3 个
Bermuda	4.9 ↓
Cayman Islands	8.7 个
Cuba	6.6 个
Curacao	14.7个
Dominican Republic	4.6 个
Grenada	5.1 个
Guyana	12.0个
Jamaica	13.3个
Martinique	3.6 个
Cancun/Riviera Maya/	
Cozumel/Isla Mujeres	.7 个
St. Lucia	4.0 个
Trinidad & Tobago	2.2 ↓

# What happens to the tourism sector after a crisis?

While destinations hope for a quick bounce back after a crisis, typically the crisis creates losses as a destination is set back from its previous growth path. Even after a destination returns to its precrisis level, 'losses' can continue to mount as the destination lags behind its previous growth trend.

## The long-term impact of a natural disaster



## By The Numbers: Data and Trends

CARIBBEAN

2019 YTD Regional Stopover Arrivals Performance

2017 Hurricane Impacted		
Destinations Rebounding		
	2019 YTD	
Destination	Arrivals Growth	
Anguilla	217.6%	
British V.I.	128.9%	
Dominica	73.5%	
Puerto Rico	62.3%	
St. Maarten/St. Martin	118.3%	
U.S. Virgin Islands	107.8%	



Source: Caribbean Tourism Organization

## **Status: 2017 High Impact Destinations**



May 2019



## Percentage of Hotels Open Following 2017 Hurricanes

	iviay, 2010	iviay, 2015
<u>Destination</u>	% Rooms Available	% Rooms Available
Anguilla	65%	85%
British Virgin Islands	40%	48%*
Dominica	50%	<b>72</b> %
Puerto Rico	<b>75%</b>	100%
St. Maarten/St. Martin	40%	54%
US Virgin Islands	40%	70%

May. 2018

Source: CHTA, May 2019
\* 100% of Marinas are Open

## **Status: 2017 High Impact Destinations**





## Percentage of Airline Seats vs. Pre-Hurricane

May, 2019

Anguilla 100%

**British Virgin Islands** 171%

Dominica ?%

Puerto Rico 100%

St. Maarten/St. Martin 57%

US Virgin Islands 70%

Source: CHTA, May 2019



By Its Performance.... Tourism Continues to Demonstrate That It Is the Region's Most Resilient, Reliable, and Pervasive Socio-Economic Development Driver



But...Amidst Good Times How Well Will We Weather the Next Challenge?

## Caribbean Tourism Industry Performance During Recessions, Major Hurricanes and Zika

<u>Year</u>	<u>Recession</u>	<b>Visitor Arrivals %</b>	<b>Occupancy</b>	<u>RevPar</u>
2000	No	个 6.3	XXX	XXX
2001*	Yes	<b>↓</b> 3.4	XXX	XXX
2002	Yes	<b>↓</b> 3.0	XXX	XXX
2003	Yes	个 6.7	XXX	XXX
2004	No	个 6.8	68.4	\$109.99
2005**	No	个 .5	69.6	\$113.39
2006**	No	↑ .2	68.8	\$131.19
2007	No	<b>↑</b> 4.1	66.5	\$138.01
2008***	Yes	<b>1.7</b>	62.5	\$128.34
2009***	Yes	<b>↓</b> 6.0	58.8	\$107.00
2010***	Yes	<b>↑ 2.8</b>	58.6	\$110.33
2011	Yes	<b>↑</b> 3.3	61.8	\$121.98
2012	No	<b>↑</b> 4.9	65.6	\$131.95
2013	No	<b>↑</b> 3.2	66.3	\$135.52
2014	No	个 6.6	67.8	\$148.67
2015	No	个 7.2	68.3	\$138.12
2016****	No	<b>↑</b> 4.9	67.2	\$134.95
2017****	<sup>*</sup> No	<b>↑ 2.1</b>	66.0	\$135.65
2018****	<sup>*</sup> No	<b>↓</b> 2.3	65.2	\$135.46



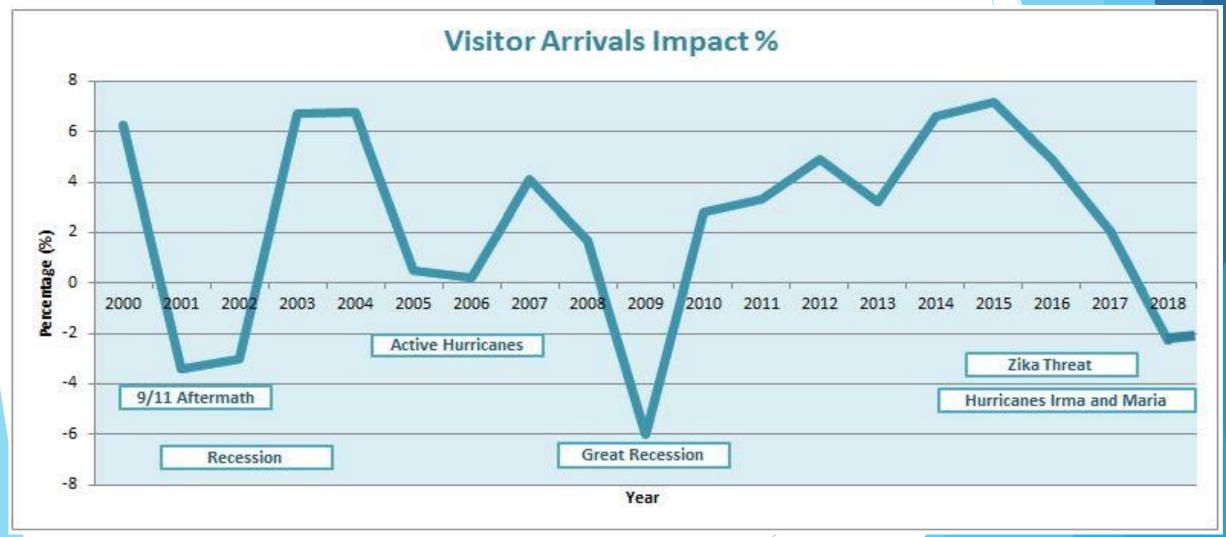


*	September 11 aftermath
**	Active Hurricanes
***	Great Recession
****	Zika threat
****	Hurricanes Irma and Maria

Sources: Arrivals – CTO; Occupancy & RevPar - STR

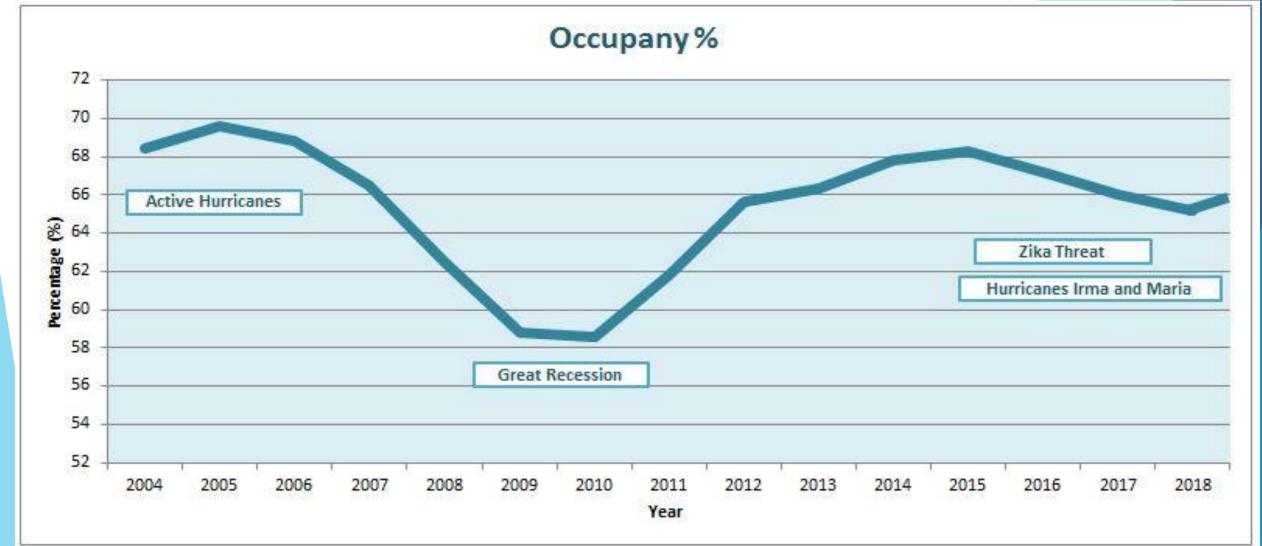
# Caribbean Tourism Performance During Recessions, Major Hurricanes, Zika





# Caribbean Tourism Performance During Recessions, Major Hurricanes, Zika





# Caribbean Tourism Performance During Recessions, Major Hurricanes, Zika







# How Do We Minimize the Risk from a Downside?

# The Caribbean tourism sector was experiencing a strong 2017 before the hurricane season

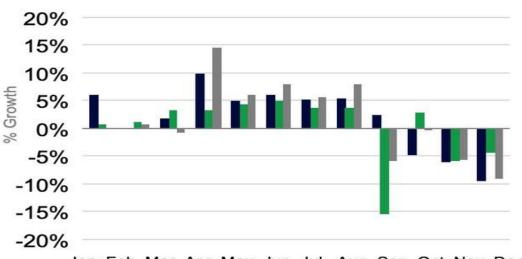
While the hurricanes started to impact certain countries in August, major impacts did not occur until September.

From September onward, most indictors suggest a decline of 5% or more compared to 2017.

Indicators showed a year on year demand increase of more than 4% prior to hurricane season. Losses were then evident in every month from September through the end of the year.



## Monthly growth indicators in the Caribbean



Jan Feb Mar Apr May Jun Jul Aug Sep Oct Nov Dec



#### YTD Growth through July:

Air arrivals A4.6%
Room demand 4.2%
Visitor arrivals A4.8%

Sources: CTO; OAG; STR; Tourism Economics The hurricanes exacted an estimated loss of 3.0% of total regional visitation when compared to the growth trends pre-hurricane season rates.

The hurricane season resulted in a estimated loss of 973,900 Caribbean visitors in 2017.

These visitors would have spent \$878 million and supported 12,800 jobs.





# Caribbean Development Bank Estimated in 2015 the Economic Impact of a One Percent Drop in Visitor Arrivals on 19 CDB Member Countries Translates Into:

- 226,653 Fewer Visitors
- \$137.8M in Reduced Visitor Export Spending

Note: This does not include the Dominican Republic, Cuba, U.S. Virgin Islands, Puerto Rico, Bermuda, Aruba, Curacao, Bonaire, St. Maarten, St. Martin, Martinique, and Guadeloupe which combined contribute to over 60 percent of the region's arrivals.







# Extending the CDB Impact Study of a One Percent Drop in Arrivals to the Entire Caribbean Results in an Estimated Impact of:

- 362,645 Fewer Visitors
- \$303.18M in Reduced Visitor Export Spending











- The Region Has Over 84,000 Vacant Hotel Rooms Each Night
- Filling Just 10% of the Vacant Rooms Would Inject Nearly \$2
   Billion Annually Into the Region (\$628 million in rooms
   revenue plus 2/3 added spend per visitor)
- This Protects Profitability, Brings Destination Spinoff Impact on Tax Revenue, Employment and Economic Activity

Source: STR and CHTA





## What's the Point?

Our Challenge...as an Industry and a Region....

- We Need to Work Better Together to Protect and Enhance Investments and the Caribbean Brand
- We Need to Invest in the Long Haul....Beyond the Physical Plant
- When We Do....It Yields Results....as Again Proven in 2018 With Limited Resources Pledged by Far Too Few From Government and the Private Sector to Mitigate the Impact of 2017 Storms



## A Challenge to Private Sector Tourism Stakeholders

- 1. Recognize That Your Bottom-Line is Tied to the Social, Environmental, Political and Economic Environment Around You.
- 2. Invest in and Protect Infrastructure in the Broadest Sense, for the Long-Haul the Physical, Human, Promotional, and Environmental Infrastructure.
- Become More Involved and Proactive in Supporting and Working to Grow and Develop Our Industry and By Extension, Your Business....



## Economic Sustainability is Tied Directly to the Infrastructure in its Broadest Sense:



ENVIRONMENTAL INFRASTRUCTURE



PHYSICAL INFRASTRUCTURE



HUMAN INFRASTRUCTURE

