



## 2019 Major League Baseball

Palm Beach County Spring Training Economic Impact Study

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## INTRODUCTION



#### STUDY GOALS



### Calculate expenditures

Calculate
spending
patterns by
visitors from outof-county areas
and participating
teams

## Economic impact\*

Utilize spending patterns to estimate economic impact of MLB Spring Training in Palm Beach County

## Jobs supported

Estimate jobs
 supported in
 Palm Beach
 County based on
 direct, indirect,
 and induced
 economic impact

### Wages generated

 Calculate wages and salaries generated for jobs supported by MLB Spring Training in Palm Beach County

## Fan and team profiles

Establish patterns among out-of-county visitors

#### Create demographic profile of out-ofcounty visitors to MLB Spring

Training in Palm

**Beach County** 

Demographic

profile



<sup>\*</sup>For additional information on economic impact, see the Methodology slide at the end of this report.



### OVERALL ECONOMIC IMPACT



MLB Spring Training 2019 generated an economic impact of

\$70,145,500

in Palm Beach County.





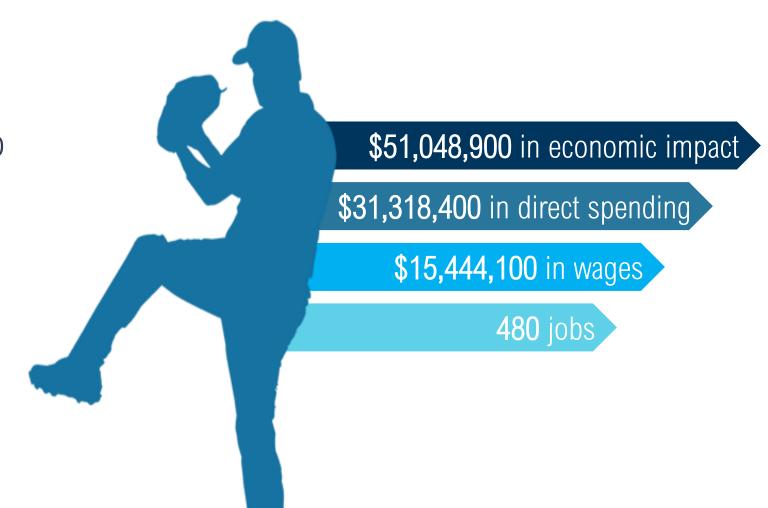
#### ECONOMIC IMPACT OF VISITORS



Out-of-county visitors to 2019 MLB Spring Training generated an economic impact of

\$51,048,900

in Palm Beach County.





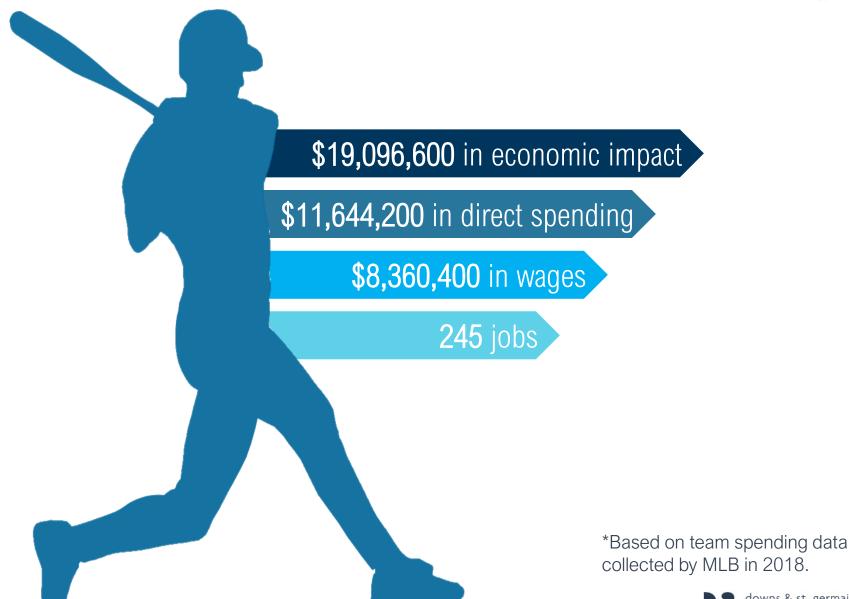
### ECONOMIC IMPACT OF TEAM SPENDING

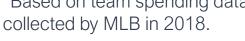


Team spending during 2019 MLB Spring Training generated an economic impact of

\$19,096,600

in Palm Beach County\*.







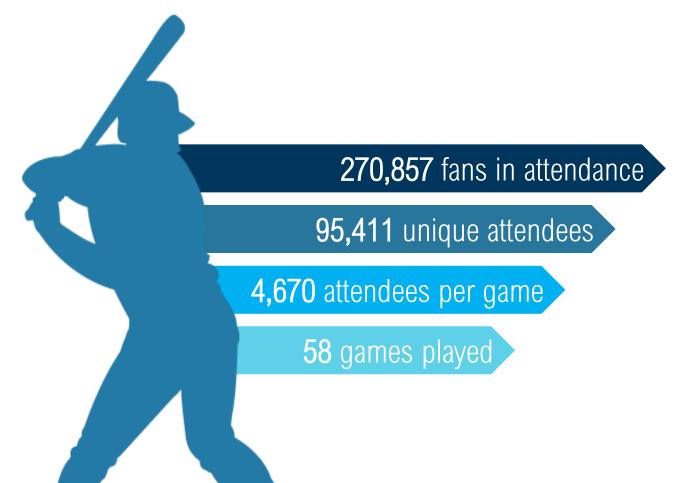
#### ATTENDEES & GAMES



2019 MLB Spring Training in Palm Beach County attracted

270,857

local and out-of-county fans to attend MLB Spring Training\*.



\*Source: FITTEAM Ballpark of the Palm Beaches and Roger Dean Chevrolet Stadium



### ATTENDEE ORIGINS





39% from out-of-state markets

15% from other Florida counties

46% local residents



#### TYPICAL OUT-OF-COUNTY ATTENDEES

- Attended 2.5 Spring Training games
- 22% traveled with children
- 75% visited for Spring Training
- Top activities outside Spring Training were:
  - Visiting the beach (41%)
  - Dining out (36%)
- Were 54 years old
- Earned \$107,100 per year in household income
- Came from the Northeast (28%) and other Florida counties (28%)
- 59% stayed in a hotel
- Gave 2019 MLB Spring Training in Palm Beach County a 9.2 rating\*
- 98% plan on returning next year

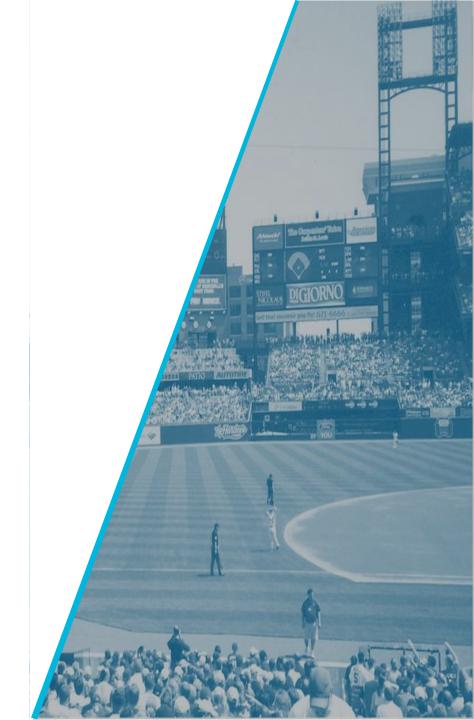


#### **ROOM NIGHTS**

Out-of-county visitors and participating teams stayed

53,800

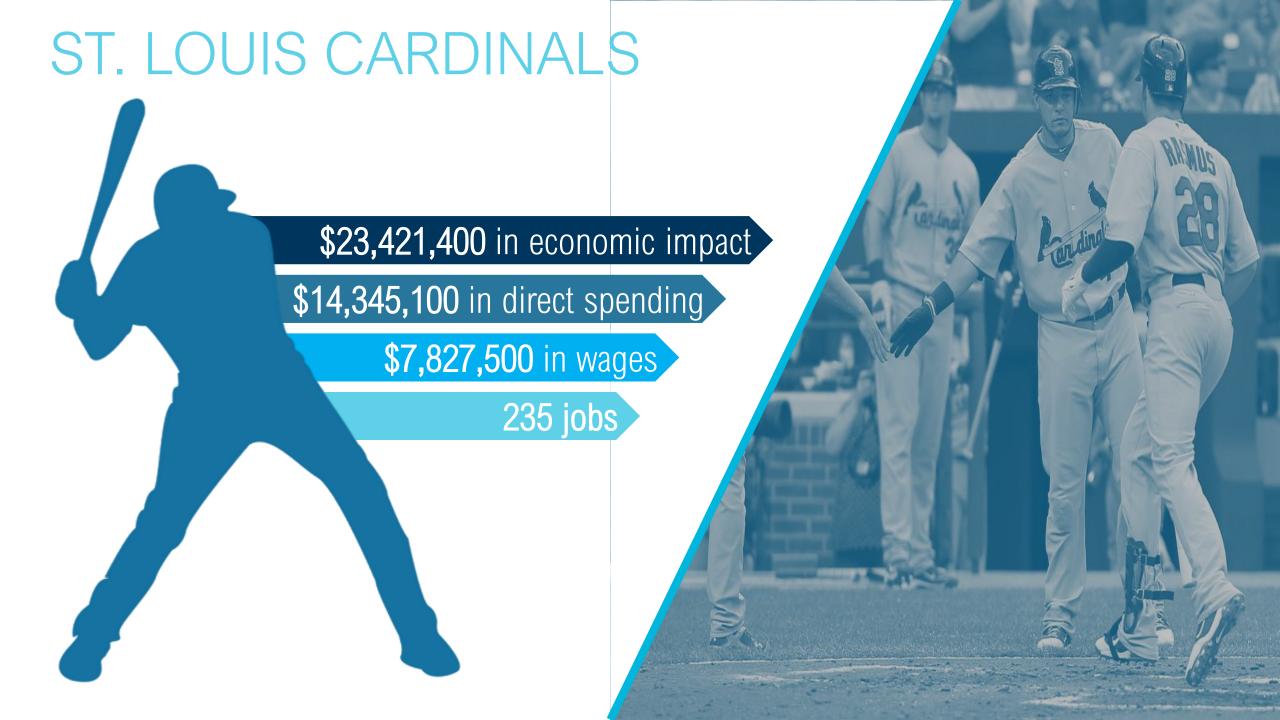
room nights in paid accommodations throughout Palm Beach County during 2019 MLB Spring Training\*.

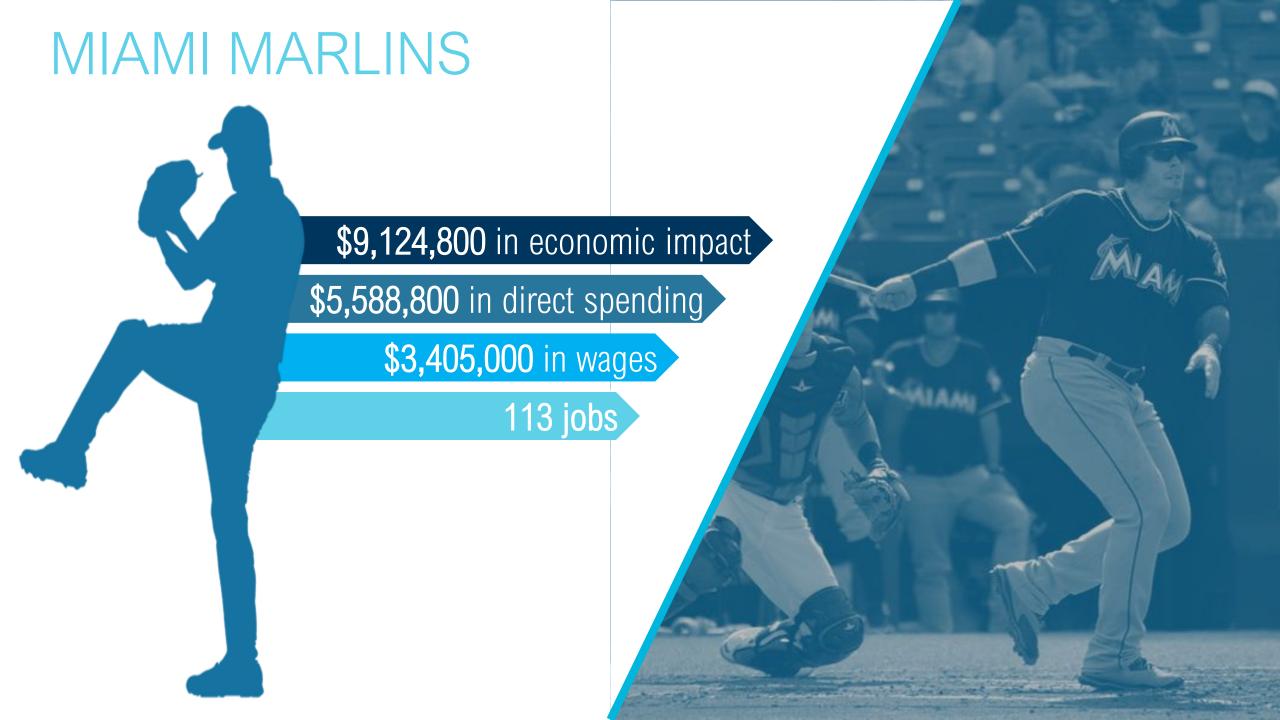


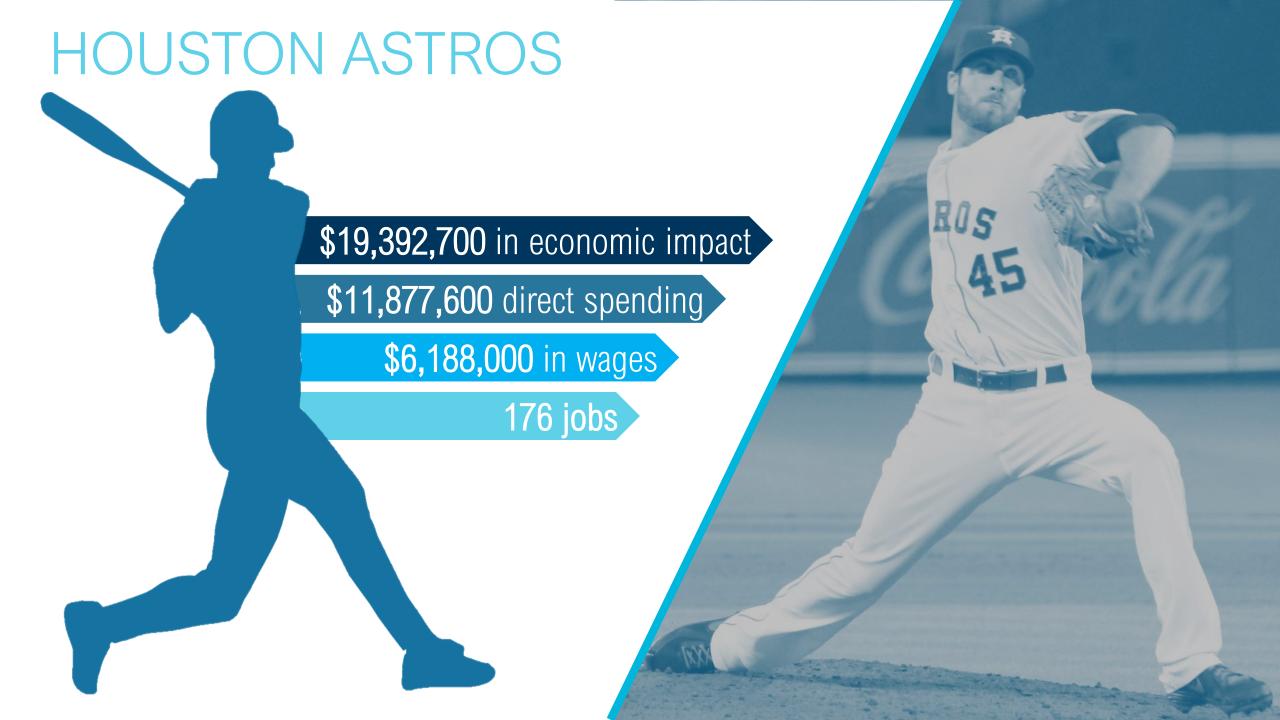
<sup>\*</sup>Team room nights based on team spending data collected by MLB in 2018.

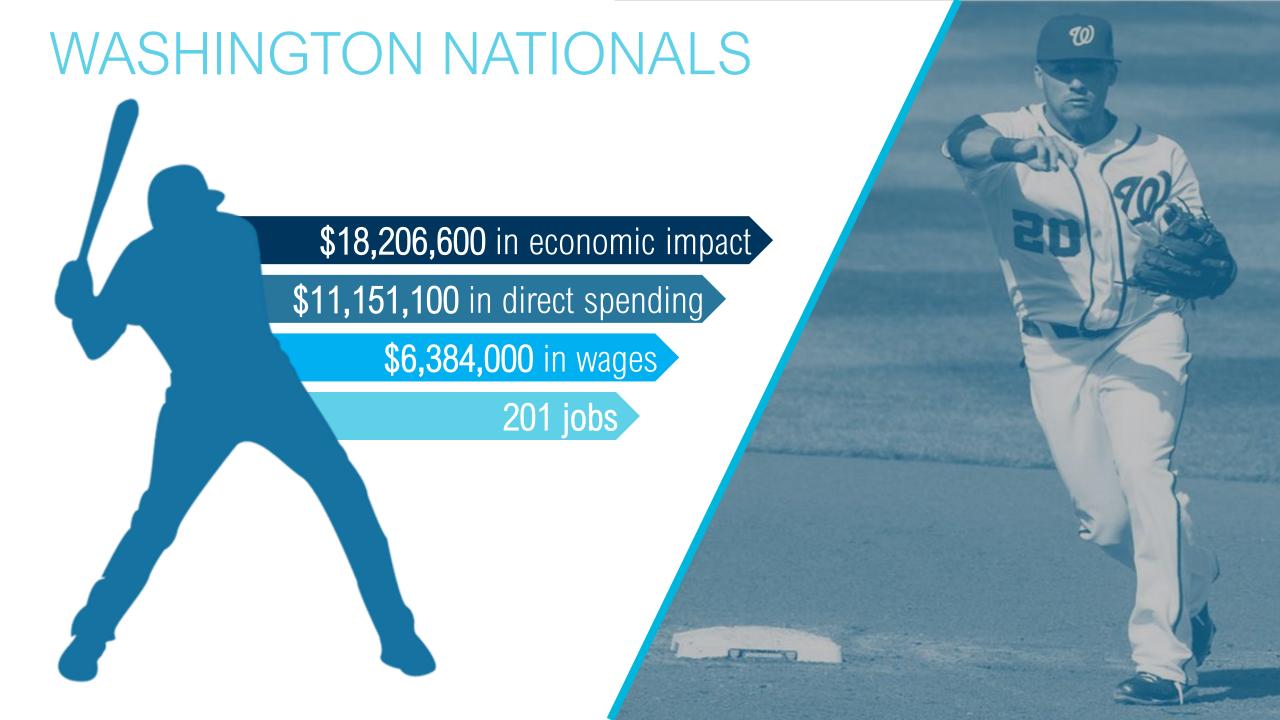
## ECONOMIC IMPACT BY TEAM











## OUT-OF-COUNTY ATTENDEE SPENDING BY CATEGORY

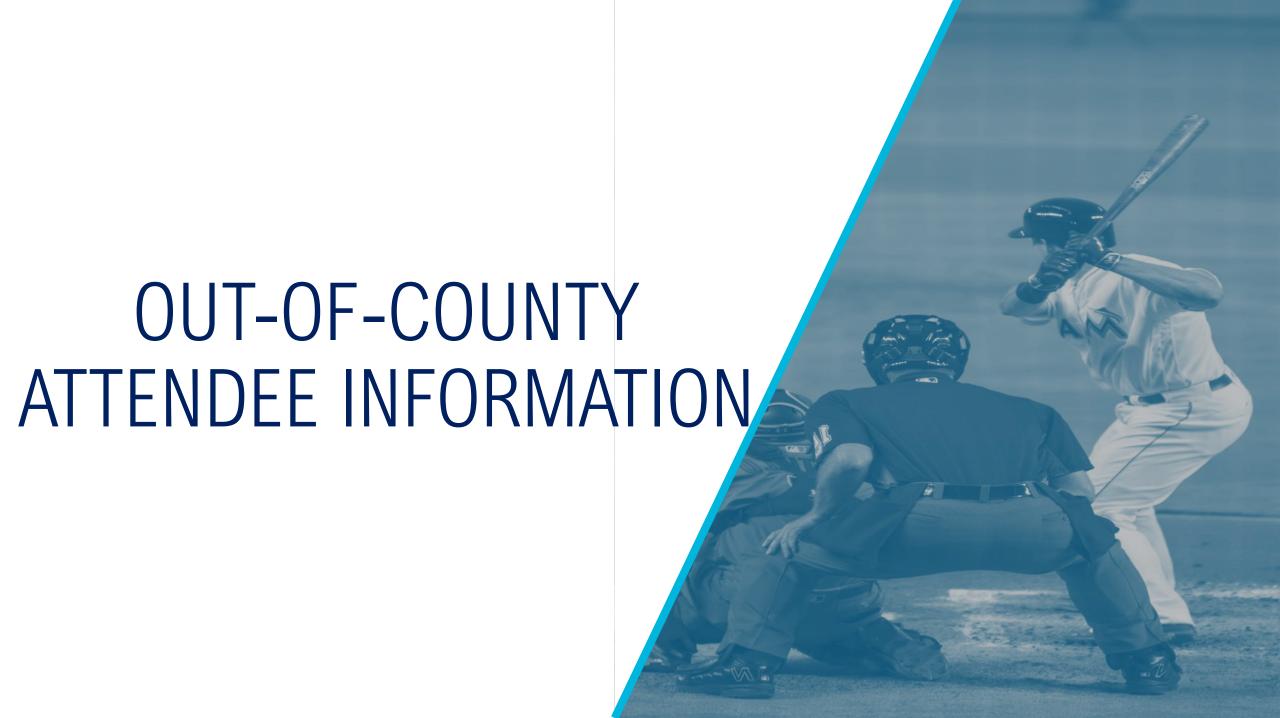


### OUT-OF-COUNTY ATTENDEE SPENDING



EXPENDITURE	TOTAL
Accommodations	\$8,507,200
Restaurants	\$8,277,800
Groceries	\$1,347,100
Shopping	\$4,956,700
Entertainment	\$5,292,600
Transportation	\$2,101,500
Other	\$835,500
TOTAL	\$31,318,400

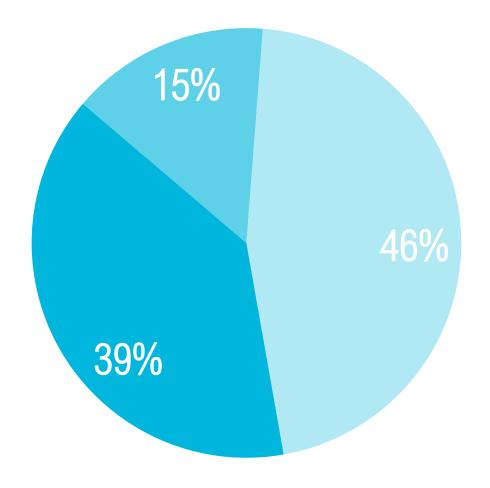




#### ATTENDEE BREAKDOWN



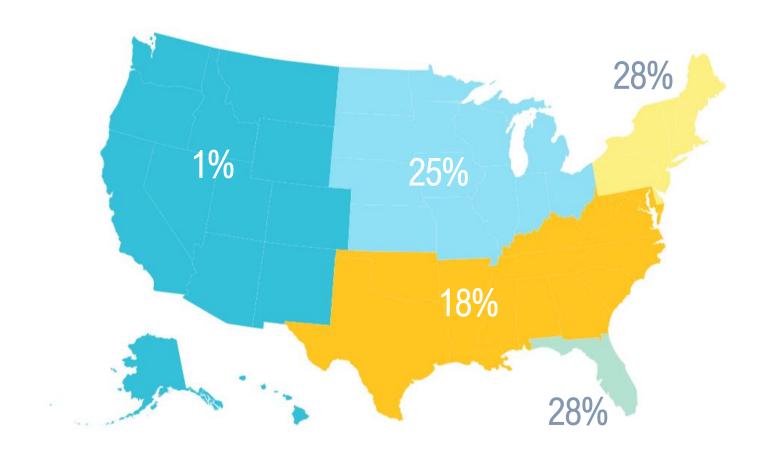
- Out-of-state visitors
- Visitors from other Florida counties
- Palm Beach County locals





### REGION OF ORIGIN





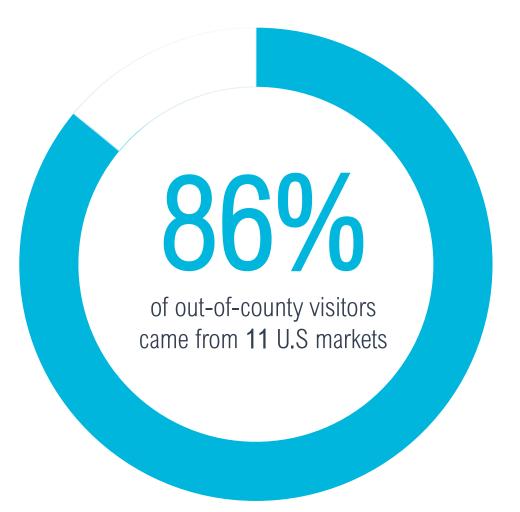
- West
- Midwest
- Northeast
- Southeast
- Florida



### MARKET OF ORIGIN



Origin Market	Percentage of Visitors
Miami-Ft. Lauderdale	22%
St. Louis	20%
Houston	11%
New York City	9%
Washington DC-Baltimore	9%
Atlanta	4%
Orlando	3%
Boston	2%
Richmond	2%
Melbourne-Vero Beach	2%
Buffalo-Rochester	2%





#### REASONS FOR VISITING



#### **MLB** Visitors

3 in 4 visiting attendees traveled to Palm Beach County to attend Spring Training.





#### OTHER VISITOR ACTIVITIES\*

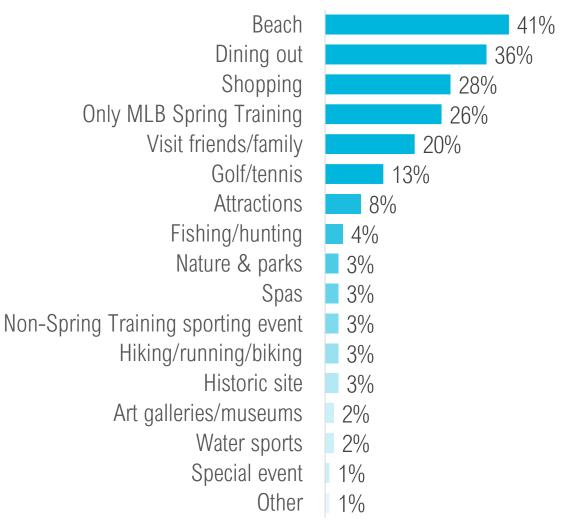




41% of visiting attendees went to the beach during their trip.

MLB-Exclusive Visitors

26% of visiting attendees did not engage in any other activities.



\*Multiple responses permitted.



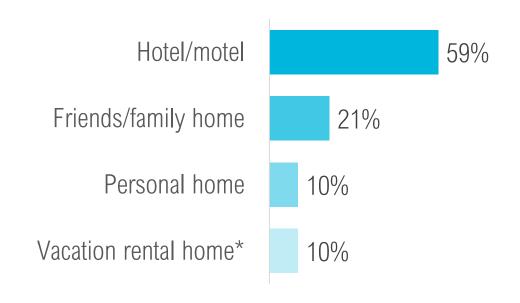
#### **OVERNIGHT VISITORS**



#### Nights Stayed

Typical visiting attendees spent 2.9 nights in Palm Beach County related to Spring Training.

#### **ACCOMMODATIONS**



\*Includes Airbnb, VRBO, and HomeAway vacation rentals.



#### TRAVEL PARTIES

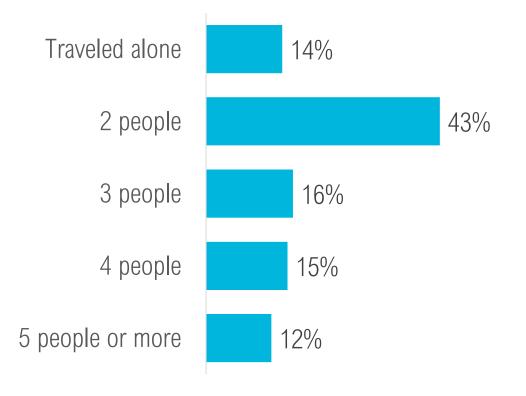


#### **Travel Parties**

Typical visitors traveled to Palm Beach County in a party of 2.9 people.

#### Children

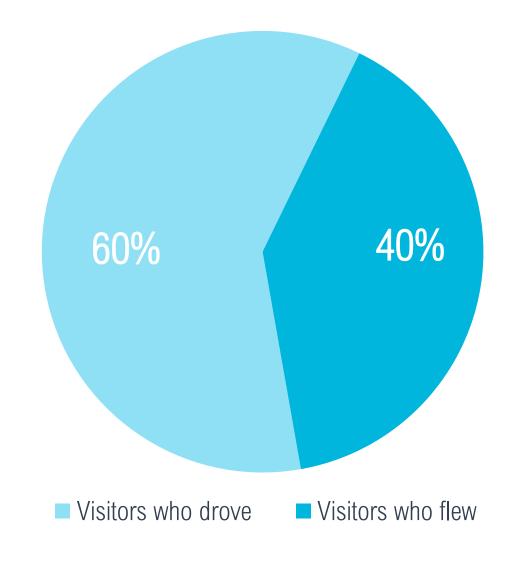
**22%** of visiting attendees traveled with at least one person under 18 years old.





### TRANSPORTATION







### VISITOR SATISFACTION

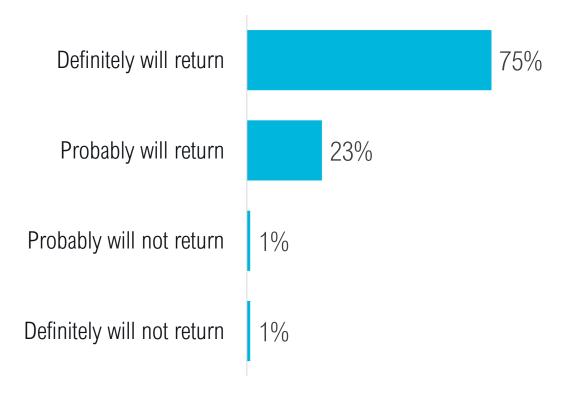




Visiting attendees gave Palm Beach County a rating of 9.2 as a place to visit.\*

#### Returning Visitors

98% of visiting attendees will return next year for MLB Spring Training.



\*On a 10-point scale where 10 means "excellent" and 1 means "poor".



## **DEMOGRAPHICS**

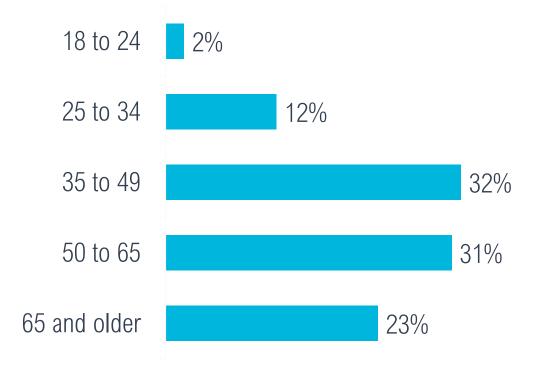


#### **AGE**



#### Median Age

The typical attendee was 54 years old.





#### AGE



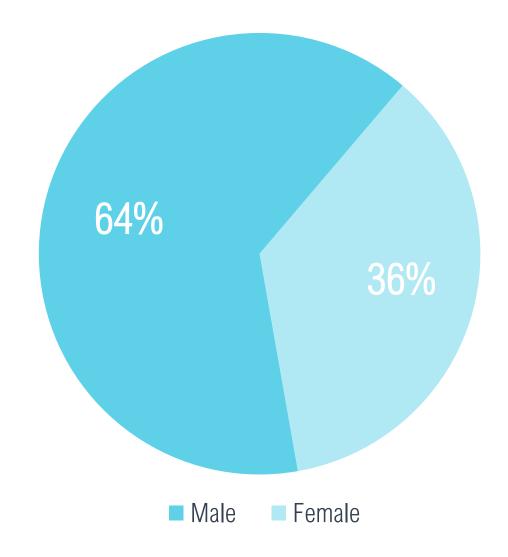
#### Median Income

The typical attendee earned \$107,100 per year in household income.



### **GENDER**







#### **METHODOLOGY**



#### **Economic Impact**

- Total economic impact of 2019 MLB Spring Training on Palm Beach County is a function of direct spending by visitors and teams in the county and induced and indirect effects of this spending.
- Indirect effects are increased business spending from Spring Training dollars.
- Induced effects are increased household spending resulting from Spring Training dollars.
- Economic impact is largely affected by percentage of local attendees, purpose of visit, length of stay, study parameters (statewide vs. countywide), games attended, travel party size, and spending behavior.

### Multiplier

- Downs & St. Germain Research uses IMPLAN economic modeling to calculate the economic multiplier based on direct expenditure data collected from MLB Spring Training teams and fans.
- IMPLAN models how dollars are spent and re-spent in other sectors of the economy, generating economic activity.
- Over 1,500 organizations use IMPLAN, which has been used to model the economic impact of tourism since 1992.
- Agencies such as FEMA, EPA, Federal Reserve Bank, and the Bureau of Land Management use IMPLAN modeling.







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