# Palm Beach International Airport 2020 First Quarter Upcoming Projects Workshop



#### Presented by: AECOM – January 22, 2020



# Agenda

- Introduction
- AECOM
- Airports AECOM Serves
- Example Projects for DOA
- AECOM's DBE Goal
- DBE Outreach
- AECOM Qualification Process
- Questions/Comments



## About Us

**AECOM** is the world's premier infrastructure firm, partnering with clients to solve the world's most complex challenges and build legacies for generations to come.

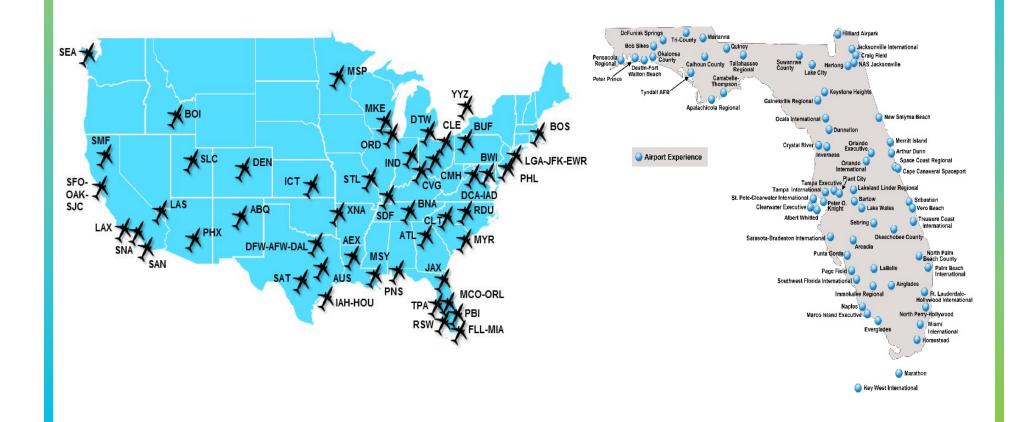
#### AECOM Provides:

- Program and Construction Management
- Comprehensive Aviation Design Services
- Airport Master Plans
- Pavement Evaluation, Rehabilitation and Management
- Passenger Terminal Planning and Design
- Environmental Impact Assessment and Mitigation
- Construction Services



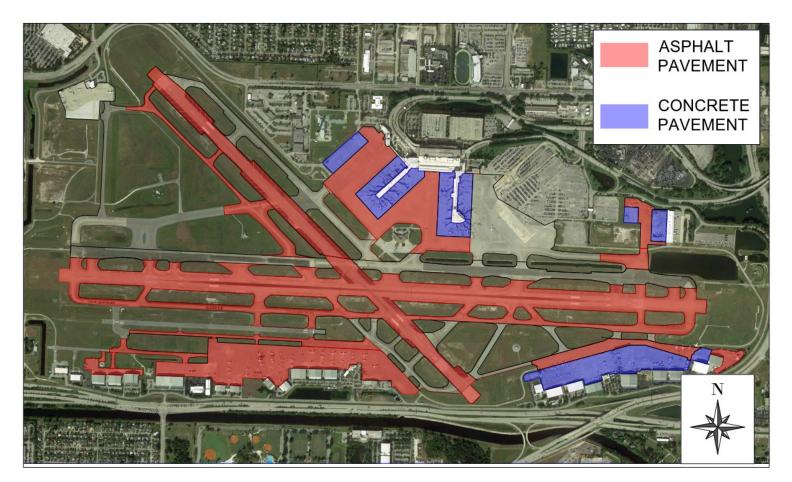
### National

### Florida



#### ΑΞϹΟΜ

#### Airfield Pavement Management Systems (All 4 Airports)





#### **Concourse C – New Holdroom Furniture**





#### **Roof Membrane Systems Evaluation**





**Existing Ditch Relocation Construction Management and Administration Services** 





#### Preliminary Canal Boat Ramp Design





AECOM's DBE Goal For DOA GEC Contract

AECOM will take all necessary and reasonable steps in accordance with federal and state laws and regulations to ensure SBE/DBEs have the opportunity to compete for and perform contracts.

AECOM has committed to a minimum of 18% DBE participation on this PBC Airport Contract.



## Qualification Process

 Firm must be certified as DBE by the Unified Certification Program for the State of Florida

- AECOM looks for SBE and DBE opportunities.
- AECOM has added new SBE and DBE firms to our team, when opportunities arise.
- For inquiries, contact Arturo Martinez

#### ARTURO.MARTINEZ@AECOM.COM



## AECOM Policy For Adding Firms to Contract

#### AECOM – SUBPORT Prequalification Questionnaire

- Organization and Experience
- Number of Personnel in Your Organization
- Work Experience
- Your Firm's Most Recent Financial Statement
- Integrity
- References
- Safety and Medical
  - OSHA
  - Injury Statistical Data
- Environmental Management and Sustainability
- Equipment Type
- Insurance
- Quality Procedures



# **Questions / Comments?**

Thank you

