

# PROGRAM OF EVENTS



HILTON ORLANDO  
LAKE BUENA VISTA  
June 5 - 6, 2025







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Florida is growing fast. With more residents, visitors and goods on the move every day, the demand for safe, resilient transportation infrastructure has never been greater. From creative corridor planning to high-tech highways, we're helping shape the future of the Sunshine State.

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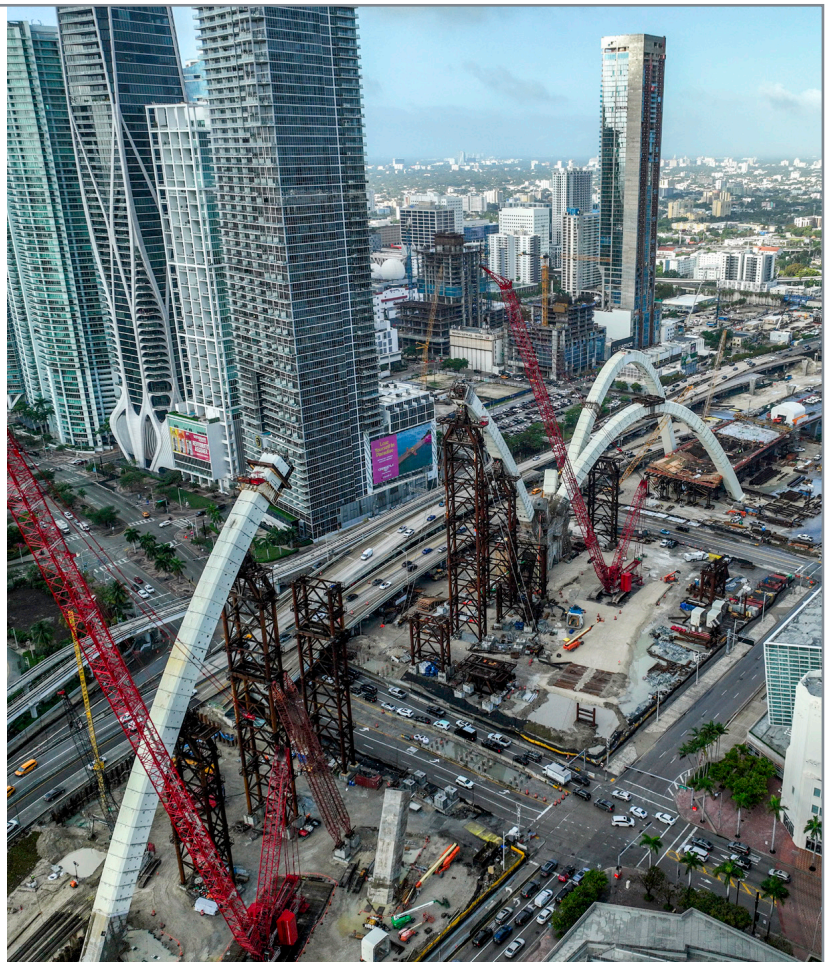
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## IMPORTANT INFORMATION

### Registration Desk Hours

**Thursday, June 5:** 7:30 am – 5:00 pm

**Friday, June 6:** 7:30 am – 12:30 pm

### Professional Development Hours

Upon checking in at registration, you will automatically be scanned in for the conference and you will receive 6.5 PDH credits post event. In the event you are unable to attend any of the educational sessions, we ask that you fill out one of the paper PDH forms found at the registration desk with an accurate account of your attendance and return it to the registration desk upon leaving the event.



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# SCHEDULE OF EVENTS

**Thursday, June 5, 2025**

**7:30 am - 9:00 am**

**Registration & Networking Continental Breakfast**

**9:00 am - 10:30 am**

**Welcome 1.5 PDHs**

*Sandra M. Bucklew, PE – Transportation Committee Chair, ACEC Florida*

**Florida Transportation Builders' Perspective**

*Dan Hurtado, PE – President, FTBA*

**Federal Transportation Perspective**

*Matt Reiffer – Lobbyist, ACEC National*

**FDOT Secretary Address**

*Jared W. Perdue, PE – Secretary, FDOT*

**10:30 am - 11:00 am**

**Networking Refreshment Break**

**11:00 am - 12:00 pm**

**Keynote Speaker**

*Jason Barger*

**12:00 pm - 1:15 pm**

**Networking Lunch**

**1:15 pm - 2:45 pm**

**Technical Session #1: Planning | Design Dual Panel 1.5 PDHs**

**Moderator:** Scott Perfater, PE – Operations Director, Burgess & Niple, Inc.

**Panelists:**

*Will Potter, PE – FDOT  
Ed Kestory, PE – FDOT  
Anson Sonnett, PE – FDOT  
Pete Vega, PE – FDOT  
Joseph M. Lauk, PE – PGA*

*Nick Benedico, PE – HW Lochner  
Nathan Mozeleski, PE – AtkinsRealis  
Angelo Belluccia, PE – Burgess & Niple, Inc.  
Linda Hess, PE, PTOE, RSP1 – WGI, Inc.*

**2:45 pm - 3:15 pm**

**Networking Refreshment Break**

**3:15 pm - 4:45 pm**

**Technical Session #2: Program Management | Construction Dual Panel 1.5 PDHs**

**Moderator:** Sandra M. Bucklew, PE - SE Division Construction Services Leader, HNTB Corporation

**Topic #2a: Industry Productivity**

*Tim Lattner, PE – FDOT  
Brent Wilkins, PE, DBIA – RS&H  
Joey Wood, PE – Eisman & Russo, Inc.*

**Topic #2c: Quality**

*Ashley Anderson, PE – FDOT  
Robert Whar – HNTB*

**Topic #2b: Workforce Development**

*Wendy Parrish – MI-4  
Len Becker – HNTB Corporation  
Courtney Hance, PE – MI-4*

**Topic #2d: Technology**

*Taylor Carlquist – FDOT  
Richard Hewitt, PE – FDOT  
Josh Carter, PE – RK&K*

**4:45 pm - 5:00 pm**

**Closing Remarks**

*Scott Perfater, PE – Relations Committee Chair, ACEC Florida*

**5:00 pm - 6:15 pm**

**Meet the Presenters Reception**





## SCHEDULE OF EVENTS

**Friday, June 6, 2025**

**7:30 am - 8:30 am**

**Networking Continental Breakfast**

**8:30 am - 10:00 am**

**ACEC Florida Outstanding Project Awards**

*Sandra M. Bucklew, PE – SE Division Construction Services Leader, HNTB Corporation*

*Will Watts, Jr., PE – Assistant Secretary, FDOT*

**Ben Watts Partnership Award Presentation**

*Scott Perfater, PE – Operations Director, Burgess & Niple, Inc.*

**10:00 am - 10:30 am**

**Networking Refreshment Break**

**10:30 am - 11:00 am**

**FDOT Work Program Overview**

*Lisa Saliba – Assistant Secretary for Finance and Administration, FDOT*

**11:00 am - 12:30 pm**

**Technical Session #3: Major Projects Update 1.5 PDHs**

**Moderator:** *Sandra M. Bucklew, PE – SE Division Construction Services Leader, HNTB Corporation*

**Topic #3a: Moving I-4 Forward & Modified Phase Design Build**

*Keith Slater, PE – MI-4 Team*

*Jason Watts – MI-4 Team*

*Marc Hustad – MI-4 Team*

*Mike Gwynne, PE – MI-4 Team*

**Topic #3b: Howard Frankland Bridge**

*Austin Petersen, PE – Interstate/CCEI Resident Engineer, FDOT*

*David Alonso, PE – Construction Senior Project Manager, FDOT*

*Marianne Brinson, PE – CM Lead - Florida Region, AtkinsRealis*

**Topic #3c: First Coast Expressway**

*Ben Smith – Construction Project Manager – FDOT D2*

*Taylor Byrd, PE – Construction Engineer, FDOT – Jacksonville Construction*

*Kenny Geisendorff, PE – Senior Project Engineer, VIA Consulting Services, Inc.*

*CJ Youmans, PE – Associate Vice President, RS&H*

**12:30 pm - 12:45 pm**

**Closing Remarks**

*Rick Acree, PE – President, ACEC Florida*



## SPEAKER



### Conference Welcome (1.5 PDHs)

**Sandra M. Bucklew, PE** | *Transportation Committee Chair, ACEC Florida*

Sandra M. Bucklew brings over 33 years of experience in highway and bridge construction to her role as Southeast Division Construction Services Leader at HNTB Corporation. A licensed Professional Engineer in Florida, Indiana, and Illinois, Sandra has led the successful delivery of more than 70 transportation infrastructure projects, including major CEI contracts across Florida and the Midwest. Her expertise spans construction engineering, project management, and strategic business development, with a focus on delivering high-quality, timely, and cost-effective solutions for public and private sector clients.



### Florida Transportation Builders' Perspective

**Dan Hurtado, PE** | *President, Florida Transportation Builders Association*

Dan joined the Florida Transportation Builders Association team in 2025 and leads the association after spending 19 years with the FDOT, where he most recently served as Chief Engineer. Dan is a Florida native and has a Master's degree in Civil Engineering from Florida State University.



### Federal Transportation Perspective

**Matt Reiffer** | *Lobbyist, ACEC National*

Matt Reiffer is ACEC's primary lobbyist on all federal transportation issues, including roads and bridges, aviation, rail, and transit matters before Congress and the Administration. In his role he also oversees the Council's infrastructure advocacy agenda, including energy, environment, and water infrastructure issues. Prior to joining ACEC in 2008, Matt served for six years as the Legislative Director and Counsel for Congressman Vern Ehlers of Michigan, a senior member of the House Transportation & Infrastructure Committee. He received his undergraduate degree from Calvin University and a J.D. from Notre Dame Law School.



## BIOGRAPHIES



### FDOT Secretary Address

**Jared W. Perdue, PE** | *Secretary, Florida Department of Transportation*

Jared W. Perdue was named Secretary of the Florida Department of Transportation (FDOT) by Governor Ron DeSantis on April 7, 2022. As Secretary, Perdue oversees the lead agency in state government with the statutory responsibility to coordinate the planning and development of a safe, viable, and balanced transportation system serving all regions of the state, and to assure the compatibility of all components, including multimodal facilities. Through the years, Perdue has played integral roles in both operations and development where he has held positions as the District Geotechnical Engineer, District Traffic Operations Engineer, as well as the District Design Engineer.



### Keynote Speaker

**Jason Barger** | *Author, Speaker, Consultant*

Jason Barger is committed to engaging the minds and hearts of people in order to strengthen leadership, culture, and clarity of mission, vision & values. He is a globally celebrated creator of the Step Back from the Baggage Claim Movement - featured in the New York Times, National Geographic Traveler, Kiplinger, Book TV, and many other spots worldwide. His dynamic storytelling and engaging keynote speeches have resonated at global leadership conferences around the world. He has partnered with Burgess & Niple for over 4 years on a wildly successful culture-shaping and leadership development initiative. He also contributed as a facilitator for the FDOT of Central Florida's collaborative effort to establish a Safety Strategic Plan.



### FDOT Work Program Overview

**Lisa Saliba** | *Assistant Secretary for Finance and Administration, FDOT*

Lisa Saliba has served as the Assistant Secretary of Finance and Administration of the Florida Department of Transportation (FDOT) since October 2021. In her role, Lisa leads the Office of Administration, Office of Comptroller and the Office of Work Program and Budget. These offices support the successful delivery of critical department-wide functions such as accounting, development and financing of the work program and budget, human resources, training, administration, procurement and other administrative programs.



## SESSION

### Technical Session #1: Planning | Design Dual Panel (1.5 PDHs)

**Moderator:** Scott Perfater, PE | Operations Director, Burgess & Niple, Inc.

**Will Potter, PE** | Director, Office of Design, FDOT

**Ed Kestory, PE** | District Design Engineer, FDOT

**Anson Sonnett, PE** | District IV Consultant Project Management Engineer, FDOT

**Pete Vega, PE** | District 2 TSM&O Program Manager, FDOT

**Joseph M. Lauk, PE** | Principal | Rowadway Director, Patel, Greene & Associates

**Nick Benedico, PE, PMP, AICP, ENV SP** | Vice President, SE Regional Manager, HW Lochner

**Nathan Mozeleski, PE** | Intelligent Transportation Systems | Traffic Engineering, AtkinsRealis

**Angelo Belluccia, PE** | District Director, Burgess & Niple, Inc.

**Linda Hess, PE, PTOE, RSP1** | PD&E Project Manager, WGI, Inc.

### Summary:

Technical Session 1 will seek to move beyond the typical talking points associated with safety, quality and technology and focus on key aspects of improving how, why and when we DELIVER in these key areas. Safety discussions will center on the downward trend in serious injury and fatal crashes, examining contributing factors such as driver behavior and young driver education and encouraging urgency and policy mindset shifts in the fight to reach Zero. Additionally, the session will provide an overview of FDOT's new rail safety initiative, focusing on the role of technology in identifying near misses and problem intersections. Data-driven quality control and quality assurance discussions will summarize the current state of consultant quality and review task force findings, conclusions and best practices. The session will underscore the shared responsibility in maintaining sound QC and QA practices and the benefits of partnering between ACEC Florida and the Florida Department of Transportation and the importance of giving and receiving authentic, data-supported feedback. The session will highlight the rapid pace of technological change and its significant impact on transportation delivery and budgeting. It will stress the importance of quickly identifying, evaluating, piloting, and implementing new technologies and the role technology can play, perhaps should play, in the future.



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## DESCRIPTIONS

### Technical Session #2: Program Management | Construction Dual Panel (1.5 PDHs)

**Moderator:** Sandra M. Bucklew, PE | Southeast Division Construction Services Leader, HNTB Corporation

#### Topic #2a – Industry Productivity

**Tim Lattner, PE** | Director, Office of Construction, FDOT  
**Brent Wilkins, PE, DBIA** | Associate Vice President, RS&H  
**Joey Wood, PE** | Senior Project Engineer, Eisman & Russo, Inc.

#### Topic #2b – Workforce Development

**Wendy Parrish** | Deputy Program Manager, MI-4  
**Len Becker** | Senior Vice President, HNTB Corporation  
**Courtney Hance, PE** | Deputy Program Manager - Controls, MI-4

#### Topic #2c – Quality

**Ashley Anderson, PE** | Forecasting and Project Cost Engineer, FDOT  
**Robert Whar** | Sr. Project Controls Manager, HNTB Corporation Group

#### Topic #2d – Technology

**Taylor Carlquist** | Final Estimates Specialist, FDOT  
**Richard Hewitt, PE** | State Construction Pavement Engineer FDOT  
**Josh Carter, PE** | Director, RK&K

#### Summary:

Technical Session 2 will address program management and construction, emphasizing the need for a changing partnership to deliver future projects. It will include discussions on FDOT's initiatives to improve productivity and efficiency on projects through initiatives such as Voluntary Acceleration and Lump Sum CEI. Workforce development will be a major focus, with an overview of the Florida Department of Transportation's programs aimed at assisting workforce development and their impact on the engineering community. The session will tackle issues such as talent shortages, declining engineering college application rates, and retention problems, and will propose strategies to make the transportation industry more attractive to work in. Quality discussions will revolve around estimates and the independent cost process, highlighting the benefits seen from the Florida Department of Transportation's Forecasting and Performance Office in project costing and work program delivery. The session will also discuss the use and piloting of new tools to improve productivity for contractors, CEI, and the Department, including the use of rovers, drones, OnStation, e-ticketing, and other technologies.

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## SESSION DESCRIPTIONS

### Technical Session #3: Major Project Update (1.5 PDHs)

**Moderator:** Sandra M. Bucklew, PE | Southeast Division Construction Services Leader, HNTB Corporation

#### Topic #3a – Moving I-4 Forward & Modified Phase Design Build

**Keith Slater, PE**

MI-4 Team

**Jason Watts**

MI-4 Team

**Marc Hustad**

MI-4 Team

**Mike Gwynne, PE**

MI-4 Team

#### Topic #3b – Howard Frankland Bridge

**Austin Petersen, PE**

Interstate/CCEI Resident Engineer,  
FDOT

**David Alonso, PE**

Construction Senior Project  
Manager, FDOT

**Marianne Brinson, PE - CM Lead**

Florida Region, AtkinsRealis

#### Topic #3c – First Coast Expressway

**Ben Smith**

Construction Project Manager - FDOT  
D2

**Taylor Byrd, PE**

Construction Engineer, FDOT -  
Jacksonville Construction

**Kenny Geisendorff, PE**

Senior Project Engineer, VIA  
Consulting Services, Inc

**CJ Youmans, PE**

Associate Vice President, RS&H

#### Summary:

Technical Session 3 will provide updates on major projects, presenting challenges as opportunities in disguise. The session will include an update on the Moving I-4 Forward project and the use of Modified Phased Design Build (MPDB) to advance accelerated congestion relief projects. It will discuss the pros and cons, feedback from accelerated start procurement, lessons learned, and future applications. The Howard Frankland Bridge project will also be highlighted, with a major milestone reached in the opening of the new bridge. The session will discuss the challenges faced and how they were turned into opportunities, as well as remaining challenges as the project moves through its final phases. Workforce shortages, materials, utilities, and other impacts on production and delivery will also be addressed. Lastly, the session will provide an update on the First Coast Expressway project, discussing how project challenges were turned into opportunities, coordination with adjacent projects and Turnpike, acceleration plans for early completion, and Cost Savings Initiatives under consideration

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## EXHIBITOR

### Exhibitor Event Times

#### Thursday, June 5, 2025

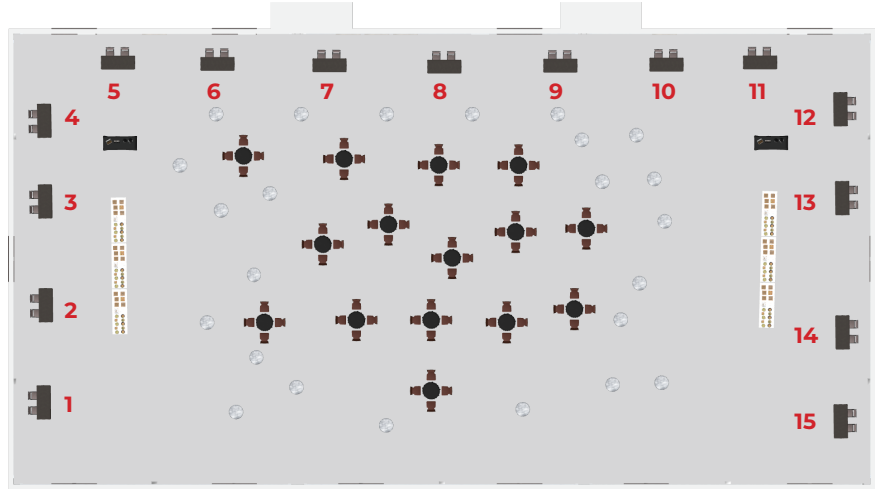
7:30 am - 9:00 am	Networking Breakfast
10:30 am - 11:00 am	Refreshment Break
12:00 pm - 1:15 pm	Networking Lunch
2:45 pm - 3:15 pm	Refreshment Break
5:00 pm - 6:15 pm	Meet the Presenters Reception

#### Friday, June 6, 2025

7:30 am - 8:30 am	Networking Breakfast
10:00 am - 10:30 am	Refreshment Break

### Exhibitor Floor Plan

1. SSMC
2. Jacobs Engineering Group, Inc.
3. Earth Resources, Inc.
4. NG Companies
5. Columbia Engineering and Services, Inc.
6. McFarland-Johnson, Inc.
7. Rekor Systems, Inc.
8. McKim & Creed, Inc.
9. Brifen USA, Inc.
10. Structural Technologies
11. Burgess & Niple, Inc
12. Resource Environmental Solutions, LLC (RES)
13. Environmental Science Associates (ESA)
14. Duke Energy
15. Hyatt Survey Services, Inc.



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mlaluzerne@mckimcreed.com

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321.233.9940  
shall@mckimcreed.com

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## INFORMATION

### Brifen USA, Inc.

Table 9

Richard Butler | [Richard@brifenus.com](mailto:Richard@brifenus.com)

Brifen Wire Rope Safety Fence (WRSF) is a high-tension median or roadside cable (wire rope) barrier system widely used around the world and in many U.S. states. Each design is approved by the Federal Highway Administration as complying with its designated MASH 2016 or NCHRP 350 crash test requirements. All products are manufactured in the USA and meet Buy America requirements. Each system consists of a length of need (LON) Barrier and a starting and ending Gating Terminal.

### Burgess & Niple, Inc.

Table 11

Michelle Casale | [Michelle.Casale@burgessniple.com](mailto:Michelle.Casale@burgessniple.com)

Established in 1912 and a local partner in Florida since 1999, Burgess & Niple is a nationally recognized engineering firm dedicated to enhancing communities with practical infrastructure solutions, including design build projects. Our services cover roadway, traffic, safety, drainage/stormwater, and utility infrastructure, alongside planning. Pioneering new technologies like water treatment and bridge inspection, we innovate to provide cost-effective solutions. Our expert team excels in addressing complex transportation challenges, producing solutions that ease congestion, enhance access, minimize accidents, and expedite travel.

### Columbia Engineering and Services, Inc.

Table 5

Kari Anderson | [kanderson@columbia-engineering.com](mailto:kanderson@columbia-engineering.com)

Columbia Engineering and Services, Inc., has provided Civil and Transportation Engineering, Planning, Landscape Architecture, and Surveying services throughout the Southeast since 1963. Our focus and expertise in designing and implementing infrastructure projects has a significant impact on the quality of life of our community.



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### Duke Energy

Table 14

Michael Smith | [michael.smith750fd@duke-energy.com](mailto:michael.smith750fd@duke-energy.com)

Duke Energy, a Fortune 150 company headquartered in Charlotte, N.C., is one of America's largest energy holding companies. Duke Energy is executing an ambitious energy transition, keeping customer reliability and value at the forefront as it builds a smarter energy future. The company is investing in major electric grid upgrades and cleaner generation, including natural gas, nuclear, renewables and energy storage.



## EXHIBITOR

### Earth Resources, Inc.

Table 3

Nancy Scott | [nscott@earthresources.us](mailto:nscott@earthresources.us)

Earth Resources is the leading Small and Woman-owned (D/WBE/SBE) environmental consulting firm in Florida. The company's areas of expertise include protected species surveys and permitting, state and federal environmental permitting, ecological studies and analysis, habitat restoration, wetland monitoring, and Project Development & Environment (PD&E) studies. Our understanding of Florida ecosystems coupled with knowledge of the laws and rules governing regulation has enabled us to find creative solutions for our clients.

### Environmental Science Associates (ESA)

Table 13

Tori Kuba | [tkuba@esassoc.com](mailto:tkuba@esassoc.com)

Environmental Science Associates (ESA) is a California-based environmental consulting and planning firm committed to the principles of sustainability. We bring more than 55 years of experience in all aspects of project planning, environmental assessment, natural resource management and regulatory compliance. In Florida, ESA has 35 years of experience in the transportation industry, and has expertise in all modes of transportation including roads, bridges, trails, rail, transit, ports, and aviation. We serve the Florida Department of Transportation statewide along with many airports, ports, counties and local municipalities.

The logo for Kimley-Horn, featuring the company name in a white, serif font. The "Horn" part is significantly larger and bolder than "Kimley". A stylized graphic of three white chevrons pointing to the right is positioned between the two words.

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## INFORMATION

### Hyatt Survey Services, Inc.

Table 15

Howard Hartung | [howard@hyattsurvey.com](mailto:howard@hyattsurvey.com)

Hyatt Survey is a full-service woman-owned surveying and mapping company with a professional staff possessing extensive multi-faceted surveying experience. Our work

history also includes clients such as the US Army Corps of Engineers, the Florida Department of Transportation, and South Florida Water Management District in addition to Hillsborough, Manatee, Sarasota and Pinellas Counties.

### Jacobs Engineering Group, Inc.

Table 2

Tammy Duarte | [tammy.nelson1@jacobs.com](mailto:tammy.nelson1@jacobs.com)

We help our transportation clients move people, goods, and freight over land, through the air, across the sea, underground and even through mountains. We provide solutions to plan, develop, finance, design, construct, maintain and operate transportation infrastructure to connect people and communities around the world.

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# EXHIBITOR

## NG Companies

Table 4

**Erik Mentzel** | [e.mentzel@ngcompanies.com](mailto:e.mentzel@ngcompanies.com)

NG Companies is America's go-to subsurface utility expert. Our adaptable and modern team has built our reputation through consistency and taking on the challenges others won't. Every project we touch is done safely and responsibly without ever sacrificing accuracy or professionalism.

## Rekor Systems, Inc.

Table 7

**Terry Robinson** | [trobinson@rekor.ai](mailto:trobinson@rekor.ai)

Rekor Systems, Inc. is a leader in developing and implementing state-of-the-art roadway intelligence systems using AI-enabled computer vision and machine learning. Rekor is collecting, connecting, and organizing the world's mobility data – laying the foundation for a digitally-enabled operating system for the roadway.

## Resource Environmental Solutions, LLC

Table 12

**Karen Snyder** | [ksnyder@res.us](mailto:ksnyder@res.us)

Resource Environmental Solutions, LLC (RES) is the nation's largest ecological restoration company. We support the public and private sector with solutions for environmental mitigation, environmental and ecological assessments, stormwater and water quality, and climate and flooding resilience.

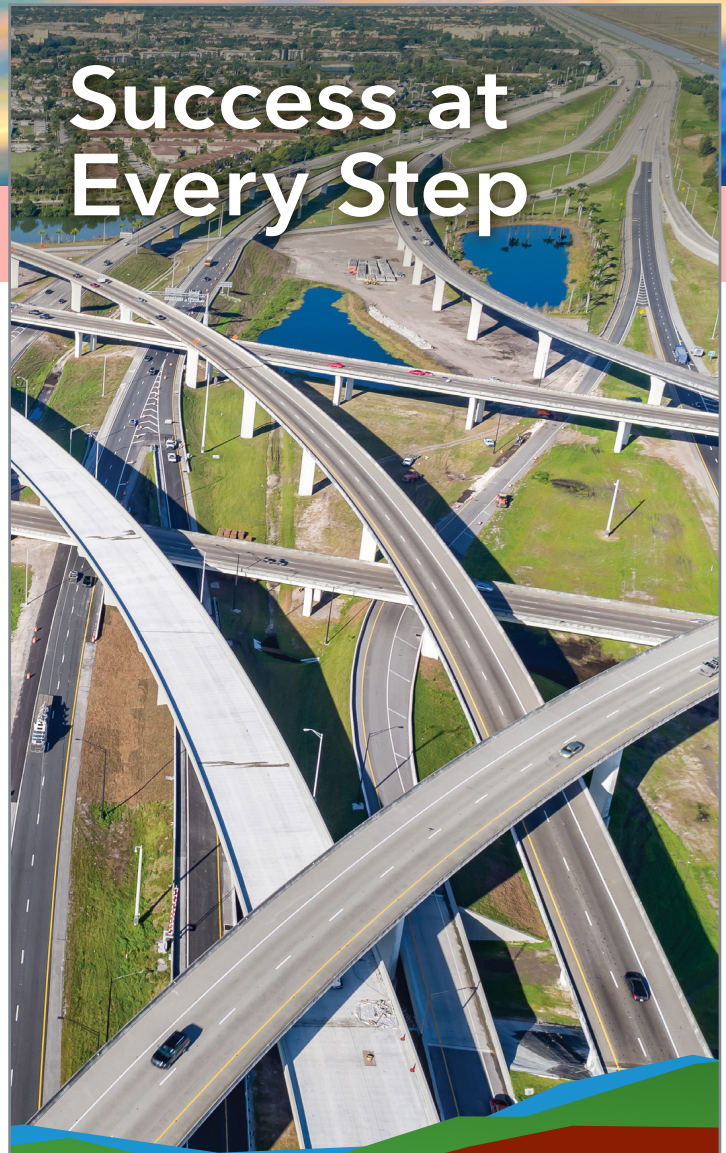
## McFarland-Johnson, Inc.

Table 6

**Edil Pena** | [epena@mjinc.com](mailto:epena@mjinc.com)

McFarland-Johnson, Inc. (MJ) is an employee-owned multi-disciplinary consulting firm with fully-staffed engineering, planning, environmental, construction administration and technology departments. As a people-centric company we are guided by the belief that employee owners are more committed to delivering quality services.

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## Contact

**Rick Acree, P.E.**  
Director of Florida  
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and Infrastructure  
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## INFORMATION

### McKim & Creed, Inc.

Table 8

**Matt LaLuzerne** | [mlaluzerne@mckimcreed.com](mailto:mlaluzerne@mckimcreed.com)

McKim & Creed, Inc. is a leading, full-service geomatics firm in the Southeast, offering advanced airborne and mobile LiDAR, unmanned aerial systems, SUE, hydrographic, and conventional surveying. Serving transportation, energy, federal, land development, water, and building markets.

### SSMC

Table 1

**Scott Fink** | [sfink@ssmc.us](mailto:sfink@ssmc.us)

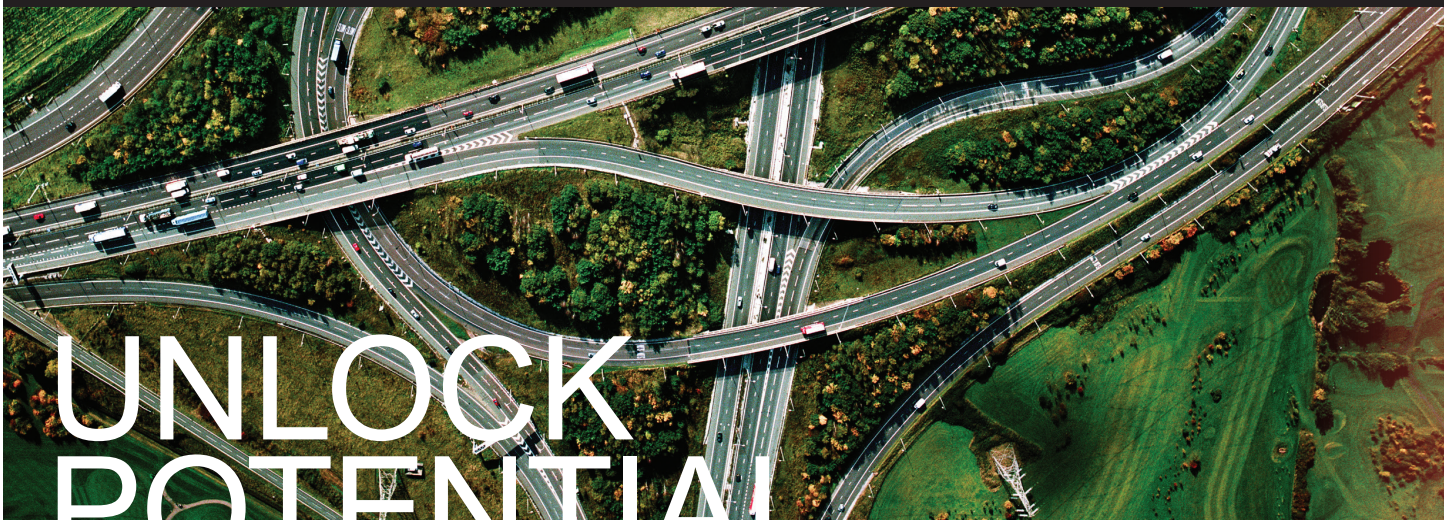
Southeastern Surveying and Mapping Corp. (SSMC) is a leading provider of geospatial services across Florida and the Southeast. With over 50 years of experience, we specialize in Surveying, Subsurface Utility Engineering (SUE), and GIS for transportation, utilities, and municipal infrastructure. Our team has supported the FDOT and transportation partners on projects across all districts for decades.

### Structural Technologies

Table 10

**John Fischetti** | [jfischetti@structuraltec.com](mailto:jfischetti@structuraltec.com)

At Structural Technologies, our mission is clear: to make structures stronger and last longer. We go beyond the ordinary, offering cutting-edge proprietary products, top-notch engineering support, and expert repair and maintenance services through our trusted construction partners.



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**WRA**