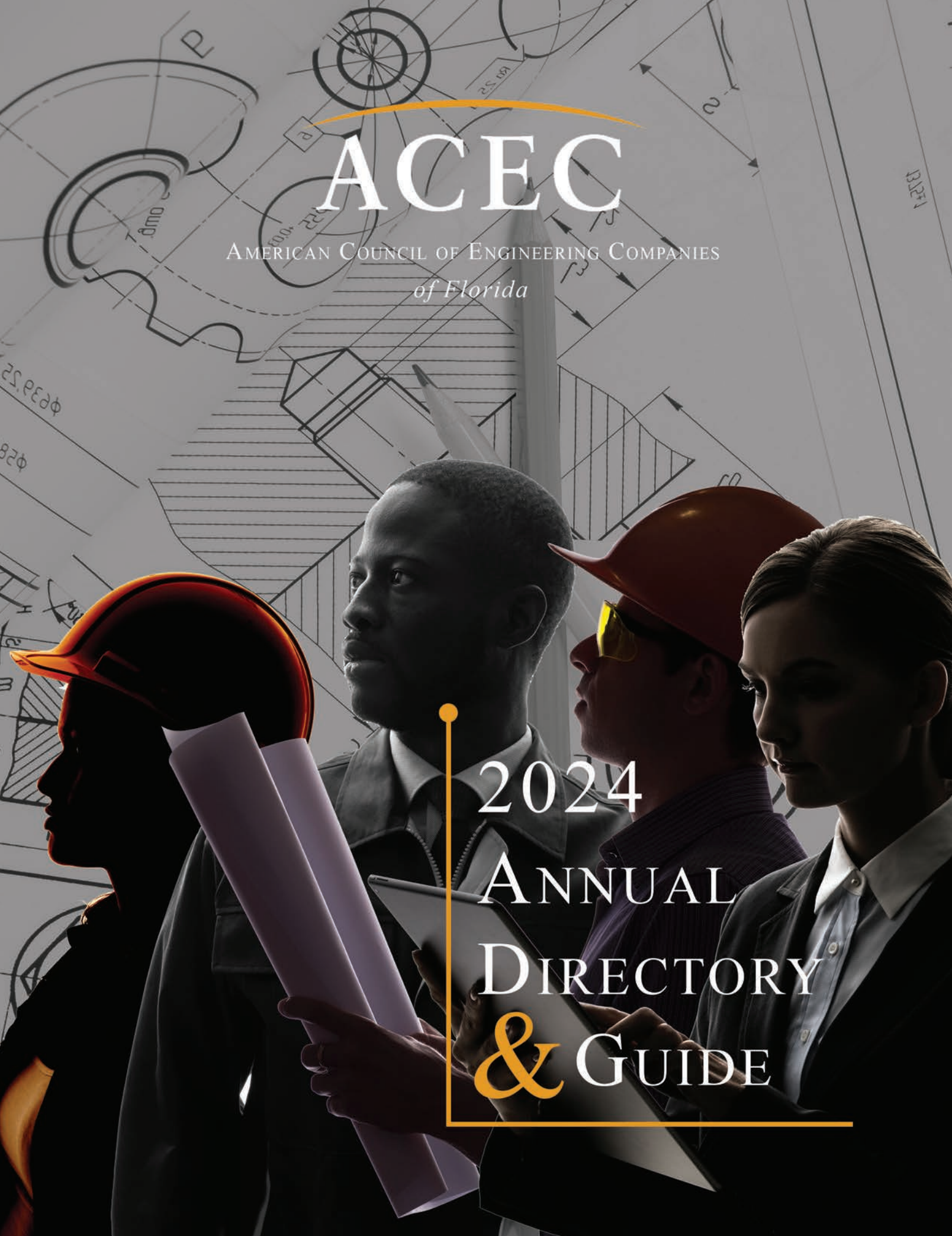

ACEC

American Council of Engineering Companies

of Florida

2024 Annual Directory & Guide

President's Message

2023-2024
ACEC Florida President
Tom Hayden, PE
Environmental & Geotechnical Specialists Inc.

ACEC
Florida

You are holding in your hand one of the most useful references I have in my library. I keep this Directory close at hand throughout the year and refer to it often. Since you are reading this message, you likely fall into one of the following categories:

1. You are an employee of an ACEC Florida member firm (like me).
2. You are an employee of an engineering consulting firm, but not currently a member of ACEC Florida.
3. You are a potential purchaser of engineering consulting services.
4. You provide services that may be valuable to our member firms in the practice of our profession.
5. You found this Directory lying around somewhere and are wondering, what in the world is ACEC Florida?

If you are in one of the first two categories, you will see many engineering companies that are likely familiar to you. Our member firms join for many reasons, but a common one is that ACEC Florida is the only association in Florida that solely represents Engineering Companies. Our organization represents and promotes the business of engineering, the environment in which engineering is conducted, and the image of engineers in private practice. We trust you will embrace our mission to keep Engineering Companies an important part of the business community.

If you fall into the third category, you will find many professional firms to choose from within this Directory. Please note that ACEC Florida promotes and maintains impeccable ethics and professional standards among consulting engineering firms in Florida. Our member firms and their professional engineers operate with the knowledge of our responsibility to the health, safety and welfare of the general public, in accordance with the National Society of Professional Engineers' Code of Ethics. If you would like to find a firm by county or area(s) of specialty, please go to acecfl.org/publications-resources/member-directory/, or call our headquarters, located in Tallahassee.

Should you fit into category four, please note that we have recently added a new membership option for companies just like yours. Since this is a new category, you will not find many listed in this year's Directory. The Affiliate Membership is open to companies that:

- Provide professional services of a scientific and technical nature that are complementary to the services provided by Member Firms.
- Offer professional services used in the internal operations of Member Firms or Affiliate Member Firms.
- Provide products used in the internal operations of Member Firms or Affiliate Member Firms.
- Have an active interest in the Engineering Profession.

If you happen to fall into category five, we welcome you to the world of engineering and please know that wherever you live and whatever you do, there are probably multiple engineering companies impacting your life. Their efforts are likely making the quality of your life better, your efforts more efficient and improving the general health and safety of you and your families. As we like to say: Engineers–Behind the Everyday and the Extraordinary. Please do not hesitate to contact us for more information on the importance of engineering to the Florida economy and to society in general.

We trust that you will find the *2024 ACEC Florida Annual Directory & Guide* helpful.

Board of Directors 2023–24

ACEC Florida

President
Thomas H. Hayden, PE
Environmental & Geotechnical Specialists Inc.
104 N Magnolia Dr.
Tallahassee, FL 32301
850-519-6812
tom.hayden@egs-us.com

President-Elect
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andy.lauzier@hdrinc.com

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Ste. 300
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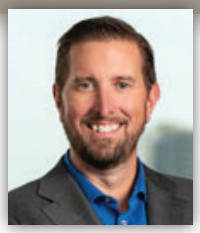
954-556-7133
coriann.salas@wginc.com



Past President
Scott Martin, PE, LEED AP
Walter P. Moore
201 E Kennedy Blvd., #700
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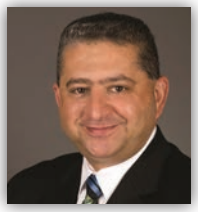
813-221-2424
smartin@walterpmoore.com



ACEC Director
Shahin Hekmat, PE
Chen Moore and Associates
500 W. Cypress Creek Rd.,
Ste. 630
Fort Lauderdale, FL 33309
305-273-8096
shekmat@chenmoore.com

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ronald.colas@jacobs.com

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Ste. 900
Coral Gables, FL 33134
305-714-4076
max.fajardo@tylin.com

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J. Mike Bell, PE
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2520 North Tamiami Tr.,
Ste 15
Nokomis, FL 34229
941-374-2922
MikeBell.PE@gmail.com

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5405 Cypress Center Dr.,
Ste. 100
Tampa, FL 33609
321-431-5766
TraceyG@McKinstry.com

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Taylor Engineering Inc.
10199 Southside Blvd.,
Ste. 310
Jacksonville, FL 32256
904-731-7040
mdelcharco@
taylorengineering.com

GMEC Director
Philip Rodney Mank, PE
Meskel & Associates Engineering PLLC
3728 Philips Highway #208
Jacksonville, FL 32207
904-519-6990
rodney@
meskelengineering.com

Transportation Director
JW Hunter, PE
AtkinsRealis
210 Phelps Rd.
Lamont, FL 32336
850-251-8513
jw.hunterjr@atkinsrealis.com

Vertical Support Director
Hisham Sunna, PhD, PE
Ayres Associates
8875 Hidden River Parkway,
Ste. 200
Tampa, FL 33637-1035
813-978-8688
sunnah@ayresassociates.com

Region 1 Director - Panhandle
Douglas R. Barkley, PE
Barkley Consulting Engineers Inc.
2840 Remington Green, Ste. E
Tallahassee, FL 32308
850-878-6877
douglas.barkley@bcei.us

Region 2 Director - North Central
Peter J. Sheridan, PE
VIA Consulting Services Inc.
10250 Normandy Blvd #304
Jacksonville, FL 32221
904-783-9842
psheridan@via-cs.com

Region 3 Director - East Central
Scott D. Perfater, PE
Burgess & Niple Inc.
1800 Pembrooke Dr. #265
Orlando, FL 32810
407-884-0697
scott.perfater@burgessniple.com

Region 4 Director - West Central
Whitney A. Stevens, PE
Black & Veatch
3405 W. Dr. M.L. King Jr. Blvd.
Ste. 125
Tampa, FL 33578
813-758-6930
stevensw@bv.com

Region 5 Director - Treasure Coast
Stanley Delmas, PE
H2R Corp
1900 NW 40 Ct
Pompano Beach, FL 33064
561-827-0900
sdelmas@h2rcorp.com

Region 6 Director - Southwest
Gary Nadeau, PE
Kimley-Horn and Associates Inc.
1777 Main St. #200
Sarasota, FL 34236
941-379-7600
Gary.nadeau@kimley-horn.com

Region 7 Director - Gold Coast
Victor H. Herrera, PE
BCC Engineering, LLC
6401 SW 87th Ave, Ste 200
Miami, FL 33173
786-412-4447
vherrera@bcceng.com

ACEC
Florida

125 S. Gadsden St.
Tallahassee, FL 32301
(850) 224-7121 • acecfl.org

The ***2024 ACEC Florida Annual Directory & Guide*** is intended to foster better understanding of the relationship among the client, the public, and the professional engineer in private practice. It is also prepared for use by all parties so that procedures and terminology will have a common basis of understanding. All consulting engineering firms and individuals listed in this Directory are member-firms of the Florida Institute of Consulting engineers. This Directory should not be construed as a listing of all consulting engineers or consulting engineering firms in Florida.

ACEC Florida members may order extra copies at a discounted rate of $35 each plus 7.5% sales tax. There is a charge of $100 plus 7.5% sales tax per copy for non-members. Send checks to the Florida Institute of Consulting Engineers, P.O. Box 750, Tallahassee, FL 32302-0750, or you may call with your VISA or Master Card number for immediate processing. For more information, call (850) 224-7121.

For a copy of the most current Bylaws, please email acecfl@fleng.org

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Nyloplast Grate Inlet Size & Type Calculator Based on Peak Flow of Site Design.

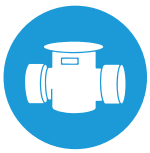
Design Tools

Barracuda® 3D Design Tool
Easily configure custom Barracuda designs with a few simple clicks.

Wastewater Plant Selection Tool
Design an Infiltrator Delta wastewater treatment plant. Sign up to receive project summaries and more.

BayFilter® 3D Design Tool
Easily configure custom BayFilter designs with a few simple clicks.

StormTech® Design Tool
Quickly and easily create your own stormwater chamber designs in our interactive design tool.



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Robert P. Jaffer 59-60
Earl J. Woolpert 60-61
Russell W. Raine 61-62
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Consulting Engineers of Florida (CEOF)

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Carlos A. Penin, PE 00-01
Robert J. Lombardo, PE 01-02
Fermin A. Diaz, PE, F.ACEC 02-03
Charles L. Geer, PE, F.ACEC 03-04
R. Bruce Taylor, PhD, PE, F.NSPE 04-05
Ernest A. Cox III, PE 05-06
Kimberlee B. DeBosier, PE, F.NSPE, F.ACEC 06-07
Michael T. Hermesmeyer, PE 07-08
James A. Horton, PE 08-09
Siamak Kusha, PE, F.ACEC 09-10
Andrew M. Cummings, PE 10-11
Robert J. Behar, PE 11-12
Mark Mechling, PE, LEED AP 12-13
James F. Thompson, PE, LEED AP 13-14
Richard J.A. Temple, PE 14-15
Timothy P. Brodeur, PE 15-16

American Council of Engineering Companies of Florida (ACEC Florida)

J. Scott Gombar, PE 16-17
Peter Moore, PE 17-18
Rick Baldocchi, PE 18-19
William Wilson, PE 19-20
Shahin Hekmat, PE 20-21
Peter K. Partlow, PE 21-22
Scott Martin, PE, LEED AP, DBIA 22-23

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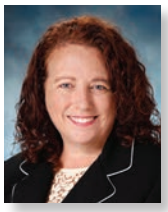
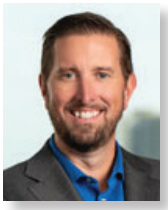
Florida Engineering Leadership Institute

ACEC Florida

Joey Wood, PE
FELI STEERING COMMITTEE CHAIR



Kelly Cranford, PE, ENV SP, FES Fellow
FELI CO-CHAIR 2024



Scott Martin, PE, LEED AP, DBIA
FELI CO-CHAIR 2024

The Florida Engineering Leadership Institute (FELI) is a 10 month-long development program with the purpose of building a strong and diverse statewide network of professional/community leaders and business leaders.

FELI Class of 2023

Fathy Abdalla, PhD, PE, PTOE
Erik Alcantara, PE, PMP, ENV SP
Juan Bolivar, PE, PMP, MS, LEED AP
Etienne Bourgeois, PE
Brandon Bruner, PE
Sandra Bucklew, PE
Orlando Castro, PE, DBIA
Kellie Clark, PE
Aylin Costa Napoles, PE
Josenrique Cueto, PE
Jaime Deese, PE
Carlos Del Pino, PE
Grant Fichter
Jason Flick, PE
John Fowler, PE, CPM
Lisa Fruge, PE, PMP
"Tim" Garrett, PE, PMP
Steven Johnston, PE
Tammy Kreisle, PE
Tim Lattner, PE
Benjamin Lehr, PE, DBIA, LEED AP
Alfred Lurigados, PE
Joshua Midence, PE, MBA, CGC
Anthony Nguyen, PE
Joshua Nolin, PE
Jennifer Nunn, PE, D.WRE
Joshua Pedersen, PE
Ximena Pernett Medina, PE
Juan Prieto, PE
Paola Riveros, PE
Andrew Rodgers, PE
Joey Roselli, PE
Albert Salas, PE
Michael Shepard, PE
Kati Sherrard, PE, CPM
Kennedy Simmonds, PE
Amit Singh, PE
Gregory Spelios, PE, MS
Daniel Suarez, PE
Brent Wilkins, PE

CHAIRS

Founding Chairs: Fermin A. Diaz, PE, F.ACEC and John B. Zumwalt III, PE
2005 Co-chairs: Charles L. Geer, PE. F.ACEC and Shannon R. LaRocque, PE
2006 Co-chairs: R. Bruce Taylor, PhD, PE, F.NSPE and Mark L. Mongeau, PE, F.NSPE
2007 Co-chairs: John R. Hall, PE, F.NSPE and Ernest A. Cox III, PE
2008 Co-chairs: Yassi M. Myers, PE and Kimberlee B. DeBosier, PE, F.NSPE, F.ACEC
2009 Co-chairs: D. Edward Davis, PE and Michael T. Hermesmeyer, PE
2010 Co-chairs: Danielle Pitt Slaterpryce, PE and James A. Horton, PE
2011 Co-chairs: Terrance N. Glunt, PE and Siamak Kusha, PE, F.ACEC
2012 Co-chairs: Andrew M. Cummings, PE and Robert W Higgins, PE
2013 Co-chairs: Charlotte Maddox, PE, D.WRE, F.NSPE and Robert Behar, PE
2014 Co-chairs: Angelina Gou Fairchild, PE, LEED AP and Mark Mechling, PE, LEED AP
2015 Co-chairs: Glenn E. Forrest, PE and James F. Thompson, PE, LEED AP
2016 Co-chairs: Terrance J. Hull, PE and Richard J.A. Temple, PE
2017 Co-chairs: Clay M. Tappan, PE, BCEE and Timothy P. Brodeur, PE
2018 Co-chairs: Larry M. Smith, PE and J. Scott Gombar, PE
2019 Co-chairs: Peter J. Sheridan III, PE and Peter M. Moore, PE, LEED AP
2020 Co-chairs: JW Hunter, PE and Rick Baldocchi, PE
2021 Co-chairs: Marcos Y. Montes De Oca, PE and William Wilson, PE
2022 Co-chairs: Adam Schildmeier, PE and Shahin Hekmat, PE
2023 Co-chairs: Carlos Penin, PE and Peter K. Partlow, PE

FELI

class of 2023

SANIBEL SCHOOL STEM PROGRAM

The Sanibel School celebrates funds raised for The Sanibel School STEM Program and a donation to The Sanibel School Fund!

LAKES PARK CHILDREN'S ENGINEERING GARDEN

The ground-breaking event celebrated the start of construction on the Hurricane Remembrance and Engineering Garden!

FGCU COLLEGE OF ENGINEERING

Florida Gulf Coast University celebrates a Dean's Fund donation for engineering students impacted by Hurricane Ian!

FELI Class of 2023 has pledged to use the majority of more than $100,000 in charitable fundraising to help communities impacted by Hurricane Ian.

Thank You FELI Sponsors!

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ACEC Young Professional of the Year Award

Joshua P. Boltz, PhD, PE....2008
Andrea N. Martinez, PE, CFM....2007
Danielle E. Fason, EI....2007

ACEC Community Service Award

Rick V. Baldocci, PE....2008
Thomas D. Pellarin, PE....2005

ACEC Fellows

Alain Gallet, PE, FACEC
Andrew Cummings, PE, FACEC
Charles Geer, PE, FACEC
Fermin Diaz, PE, FACEC
Kimberlee DeBosier, PE, FACEC
J. Scott Gombar, PE, FACEC
Peter M. Moore, PE, LEED AP
William E. Wilson, Jr., PE
Rick V. Baldocchi, PE

ACEC Florida Community Service Award

Ben Chen, PhD, PE, BCEE....2008
Rick V. Baldocchi, PE....2007
Robert J. Lombardo, PE....2006
Kimberlee B. DeBosier, PE, F.NSPE, F.ACEC....2005
Thomas D. Pellarin, PE....2004

ACEC Florida Professional Development Award

Gannett Fleming....2021
Jones Edmunds & Associates Inc....2014
PBS&J (large firm)....2009
Barkley Consulting Engineers Inc. (small firm)....2009
Stanley Consultants....2008
WilsonMiller....2007
PBS&J....2005
Ayres Associates Inc....2005
Miller Legg & Associates Inc....2003
PBS&J....2002
LBFH....2001
Miller Legg & Associates Inc....1997

ACEC Florida/FDOT Excellence in Project Management Award

Kevin Hoeflick, PE and Craig Teal, PE ConsulTech Engineering Co....2005

Governor A.W. Gilchrist Award

Jon Johnson....2023
Don Pollman, PhD, PE....2020
Rick V. Baldocchi, PE....2019
Stephen L. Precourt, PE....2018
R. Bruce Taylor, PhD, PE, F.NSPE....2016
Representative Lake G. Ray, PE....2014
Ernest A. Cox III, PE....2012
Kimberlee B. DeBosier, PE, F.ACEC....2009
Lennart E. Lindahl Jr., PE....2008
Peter J. Sheridan III, PE....2007
John D. Booth, PE, DEE....2006
Rep. Trudi K. Williams, PE....2005
John B. Zumwalt III, PE....2004
Winston W. "Bud" Gardner, PE....2003
David E. Flinchbaugh, PhD, PE....2002
Fermin A. Diaz, PE....1999
Benjamin G. Watts, PE....1997
Raymond W. Miller, PE....1994
John A. Grant Jr., PE, PLS....1992
Charles L. Meister, PE....1991
Richard M. Miller, PE....1990
Richard B. Gassett, PE....1989
Herbert S. Saffir, PE....1988
Charles Carlan, PE, PLS....1987
James E. Sawyer, PE....1986
Ben C. Scales, PE....1985
L. Daniel Fulford, PE....1984
William L. Barton, PE....1983
C. Eugene Lent, PE....1982
Suheil E. Jammal, PE....1981
John Walker Vogt, PE....1980
Arthur Belefant, PE....1977
James A. Ruth, PE....1976

ACEC Florida/FDOT Ben Watts Partnership Award

Greg Evans, PE....2023
JW Hunter, PE....2022
Stacy L. Miller, PE....2021
Paul G. Foley, PE....2020
Nicole Mills, PE....2019
Andy Lauzier, PE....2018
David A. Sadler, PE....2017
Douglas D. Geiger, PE....2016
Gus Pego, PE....2015
Ryan R. Forrestel, PE....2014
Ananth Prasad, PE....2013
Adrian B. Share, PE....2012
Brian A. Blanchard, PE....2011
Robert J. Behar, PE....2010
Carla M. Perry, PE....2009
Joseph N. Debs, PE....2008
Gerry O'Reilly, PE....2007
Jimmy D. Allison, PE....2006
Woodrow L. Lawson Jr....2005
Fred C. Odom, PE, PLS....2004
Terry Cappellini....2003
Ernest A. Cox III, PE....2002
Ben Watts, PE....2001

ACEC Florida Scholarship Recipients

Kristine Obenour....2018
Mario B. Rojas IV, EI....2016
Abel Crean....2015
William Mechling....2014
Michelle Gauthieaux....2013
Karl Kremser....2012
Andres Boral....2010
Matthew Dobbertien....2009
Daniel Hendrickson....2008
Nathan Mayer....2007
Cairo Cangas....2006
Tinuade O.A. Pena....2005
Krystin Gaydosh....2004

ACEC Florida President's Award

Kelly Cranford, PE, ENV SP, FES Fellow....2023
Stacey Butler....2023
Shahin Hekmat, PE....2022
Kimberlee B. DeBosier, PE, FACEC and Cherie L. Pinsky....2021
Peter Moore, PE, LEED AP....2020
William Bradford, PE, Mark L. Mongeau, PE, and Peter M. Moore, PE....2019
J. Scott Gombar, PE....2018
Jason Webber, PE....2018
Allen Douglas....2017
Kenneth S. Vogel, PE....2016
Andrew M. Cummings, PE....2015
Robert J. Behar, PE and Charles L. Geer, PE, F.ACEC....2014
Ryan R. Forrestel, PE; Paul "Jeff" D'huyvetter, PE; William H. Lynch, PE; Douglas R. Barkley, PE; Andrew M. Cummings, PE; Samantha Hobbs, QAS....2013
Ryan R. Forrestal, PE and Kelly Jones....2012
Jason B. Matson, PE....2011
Debora S. Hall and Kelly Jones....2010
Ernest A. Cox III, PE....2009
Debora S. Hall....2008

ACEC Florida/FDOT DBE Utilization

RK&K....2023
Inwood Consulting Inc.....2022
Johnson Mirmiran & Thompson Inc....2021
EAC Consulting Inc....2020
Keith & Schnars....2019
HNTB....2018
Greenman-Pedersen Inc....2017
Stanley Consultants Inc....2016
Keith and Schnars PA....2015
Volkert Inc....2014

ACEC Florida FEPAC Award: *Firm Recipient*

Kissinger Campo & Associates....2023
Kimley-Horn and Associates Inc....2019
Kimley-Horn and Associates Inc....2017-13

Larry Madrid GMEC Award

Lawrence Jones, PE....2023
Jay W. Casper, P.E.....2022
Michael B. Woodward, PE....2020
Donald T. Robertson, PE....2019
Michael C. McVay, PE, PhD....2018
Kathy M. Gray, PE....2017
Ian Kinnear, PE, C.Eng....2016
Larry D. Madrid, PE, D.GE....2013
James A. Horton, PE....2012
Ernest A. Cox III, PE....2011
Mohamad Hussein, PE....2010
James D. Hussin, PE....2009
Gary L. Kuhns, PE....2007
Mark L. Mongeau, PE....2006
John E. Garlanger, PhD, PE....1995
L. Daniel Fulford, PE....1994
S.E. "Jim" Jammal, PE....1993
Lawrence L. Smith, PE....1990
Charles Moore, PE....1986
Brainard-Killman Drill Co....1986
Toney Drilling Supplies....1985
Jack Roebuck....1984

#1
Ranked the most sustainable corporation in North America*

#5
Ranked 5th most sustainable corporation in the world*

We're honored to be recognized by Corporate Knights as the fifth most sustainable corporation in the world and first in North America. At Stantec, we understand the positive impacts of effectively managing our environmental, social, and governance affairs.

We are committed to earning clean revenue through helping our clients create more sustainable, resilient, and inclusive communities.

Design with community in mind
stantec.com/sustainability

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*Corporate Knights 2021 Global 100 Most Sustainable Corporations

ACEC Florida Engineering Excellence Awards

This year, four Grand and seven Honor awards were presented at the 2023 ACEC Florida Engineering Excellence Awards Banquet was held February 17, 2023, at the Hyatt Regency Orlando. One Grand Conceptor award winner was chosen from the Grand awards as the overall best engineering project from the state of Florida and the recipient was announced during the banquet.

All Grand award winners may participate nationally in the 2023 American Council of Engineering Companies' (ACEC) Engineering Excellence Award competition, known as "the Academy Awards of the engineering industry."

The ACEC Florida Public Relations Committee selected an illustrious board of judges representing government, transportation, education, environmental/water resources, geotechnical, public works, and real estate/land development. The judges included: Garit Poire, MS.Eng, EI ENV SP – Turner Construction; Michael Moorhead EI, Esq. – Wright, Fulford, Moorhead & Brown, P.A.; Ron Beladi, PE – Neel-Schaffer, Inc.; Curtis Burkett, PE LEED AP - Freese and Nichols; Courtney Page, PE - Ardurra; John Kilgore, PE – Burgess & Niple, Inc.; Scott Webber, AIA, US Navy Vet – ACI Architecture; Clinton Glass - Moriarty.

The judges rated projects and studies based on uniqueness and innovative applications; future value to the engineering profession; perception by the public; social, economic, and sustainable development considerations; complexity; and successful fulfillment of client/owners' needs, including schedule and budget. A special thank you to ACEC Florida Public Relations Chair Jennifer Nix-McGerald of RS&H for helping facilitate this competition.

GRAND WINNERS

HDR | Jacobs DJV
I-4 Ultimate Improvement Project
Client: Florida Department of Transportation
Category H: Transportation

Keith and Associates, Inc.
Everglades Holiday Park
Client: Broward County Parks and Recreation
Category I: Special Projects

Kimley-Horn and Associates, Inc.
Legacy Trail Extension Design
Client: Sarasota County
Category I: Special Projects

WGI, Inc.
Wekiva Parkway Segment 6
Client: Florida Department of Transportation
Category H: Transportation

HONOR WINNERS

AIM Engineering & Surveying, Inc.
West Harns Marsh Preserve
Client: Lehigh Acres Municipal Services Improvement District
Category G: Water Resources

Baxter & Woodman, Inc.
Lake Shore Drive Drainage Improvements
Client: Town of Lake Park
Category F: Waste and Storm Water

CPH, LLC
US 17-92 Riverwalk, Phase III
Client: City of Sanford
Category H: Transportation

DRMP, Inc. | RK&K
SR 528/SR 436 Interchange Reconfiguration
Client: Central Florida Expressway Authority
Category H: Transportation

HNTB Corporation
Tampa International Airport Blue Express Curbside
Client: Hillsborough County Aviation Authority | Tampa International Airport
Category H: Transportation

RS&H
I-295 Express – SR 9B to SR 202
Client: Florida Department of Transportation
Category H: Transportation

Thompson & Associates, Inc.
BCWWS – Reclaimed Water Transmission Main
Client: Broward County Water and Wastewater Services
Category F: Waste and Storm Water

ACEC
Florida

2023 Grand Conceptor AWARD WINNER

Kimley-Horn and Associates, Inc.

Legacy Trail Extension Design

Client: Sarasota County

The American Council of Engineering Companies of Florida (ACEC Florida) annually recognizes outstanding achievement by its member firms and the Florida Department of Transportation in accomplishing Florida Department of Transportation studies and projects.
To be considered for an outstanding project award, transportation projects must have been included in FDOT's 5-Year Work Program and must have been completed within the prior calendar year. Eligible transportation projects include conventional road and bridge construction projects; transit, airport, seaport, rail and other inter-modal systems projects; ITS projects; traffic operations and safety projects; drainage and surface water management projects; environmental mitigation projects; project development and environmental (PD&E) studies; planning projects; and other transportation-related projects having unique or special features. Additional information can be found at acecfl.org/events-and-awards/awards.

OUTSTANDING ROADWAY PROJECT

SR 390 from Baldwin Road to Jenks Avenue Capacity Project
Presented to: **District 3**
Design: **DRMP, Inc.**
CEI: **RS&H, Inc.**

OUTSTANDING MAJOR PROJECT

Wekiva Parkway Section 6
Presented to: **District 5**
Design: **WGI, Inc.**
CEI: **RS&H, Inc.**

OUTSTANDING DESIGN-BUILD PROJECT

I-4 Ultimate Improvement Project
Presented to: **District 5**
Design: **HDR/Jacobs Design Joint Venture**
CEI: **HNTB**

OUTSTANDING PD&E/ PLANNING PROJECT

Venetian Causeway Bridges PD&E Study
Presented to: **District 6**
Consultant: **EAC Consulting, Inc.**

OUTSTANDING BRIDGE PROJECT

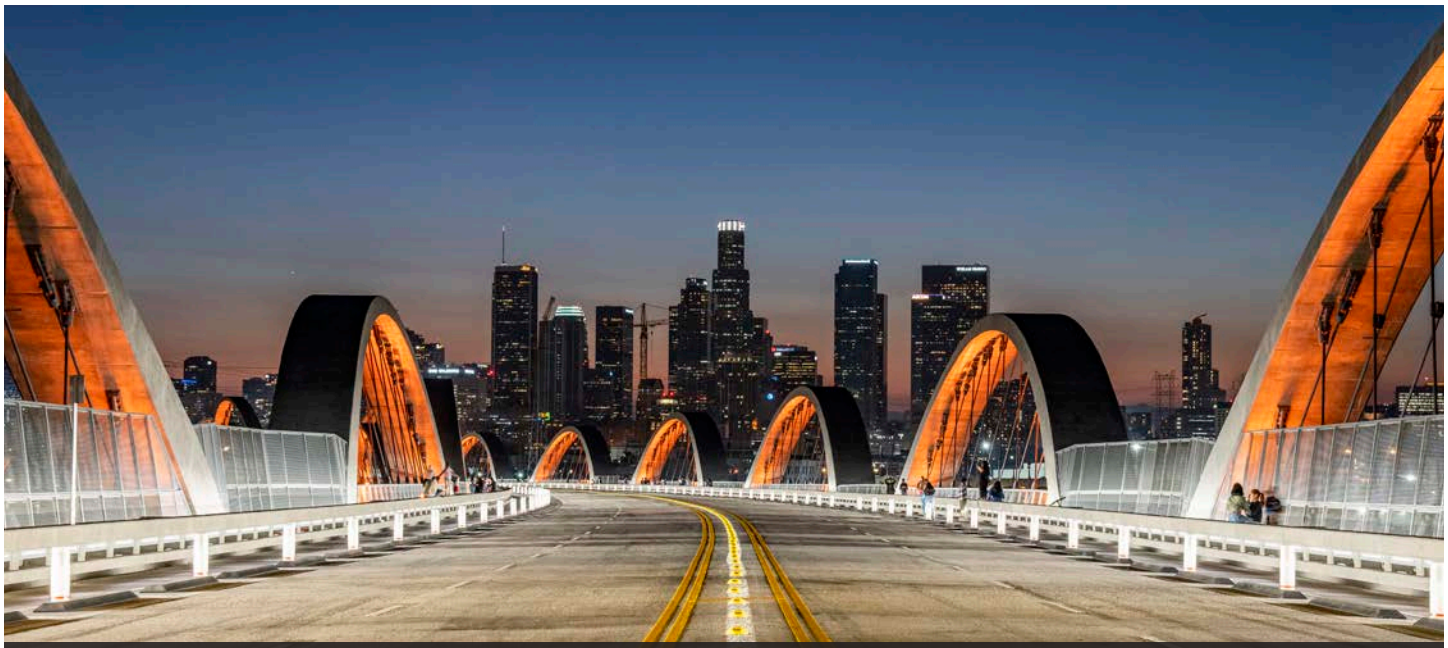
SR 15 (US 17) 4-Laning over Dunns Creek
Presented to: **District 2**
Design: **Jacobs Engineering Group, Inc.**
CEI: **England-Thims & Miller, Inc.**

OUTSTANDING ENVIRONMENTAL PROJECT

SR 4 Bridge Replacement over Blackwater River
Presented to: **District 3**
Design: **Florida Bridge and Transportation, Inc.**
CEI: **Eisman & Russo**

OUTSTANDING SPECIAL PROJECT

West Cervantes Street Pedestrian Safety Improvements
Presented to: **District 3**
Design: **HDR Engineering, Inc.**
CEI: **Mehta & Associates, Inc.**



Sixth Street Viaduct Bridge, Los Angeles, CA | ACEC Winner of the 2023 AEC Grand Conceptor

Sunrail, Sanford, FL

WE ARE HERE

Connecting people, places and so much more.

HNTB

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Florida Engineering Foundation

Committed to engineering education.

What is the Florida Engineering Foundation?

The mission of the Florida Engineering Foundation (FEF) is to promote and enhance engineering education in Florida to position our state as a technological leader in the global economy.

The Foundation was established in 1986, and is able to receive and distribute funds for charitable and educational purposes under Section 501(c)(3) of the IRS code. The Foundation partners with FES chapters statewide, ACEC Florida, the American Society of Civil Engineers (ASCE), and the Society of Women Engineers (SWE), assisting students pursuing engineering careers.

Outlook for 2023-2024

This year the Board of Trustees has established a budget of over $100.000 to support the Foundation's established programs. We also want to support new programs that might be proposed.

To learn more regarding FEF membership, visit our webiste at myfef.com.

To those who have contributed in the past, we THANK YOU and trust that you will continue your membership in the Foundation. Our long-term goal is to increase our unrestricted funds to allow the Foundation to expand its support of engineering education.

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What are the Foundation's Activities?

In FY 2023, The Foundation provided college scholarships, supported the MATHCOUNTS® program, provided educational STEM grants for local K-12 programs, supported student chapter programs at Florida's public universities and state colleges, teamed with ASCE to help their Engineering Encounters Bridge Design contest, supported the ACE Mentoring program, Student Astronaut Challenge, and First Robotics competition. FEF is the custodian of seven named scholarships and ten endowment programs. Our FY 2023 support exceeded $125,000.

Thanks to the generous support of engineers and engineering-related organizations throughout Florida, the Florida Engineering Foundation (FEF) was proud to increase its support for engineering educational programs in FY 2023.

In Fiscal Year 2023: FEF Provided the Following Financial Support:

- Scholarships: $36,000 to recipients in FES.
- MATHCOUNTS®: $48,000 in tax-advantaged pass-through contributions, plus $15,750 of direct support to competition and awards.
- Supporting the awards program of the Florida Science and Engineering Fair.
- Supporting the Student Astronaut Challenge Competition.
- Continued $5,000 support of ASCE SE Regional Student Symposium.
- FELI: Supported by funding two $5,000 scholarships for public sector employees.

- Engineering college student chapters: Provided $2,000 grants to nine public universities & $1,000 grants to two state colleges to support student chapter engineering competitions/activities
- 2021: Renewed a 10 year agreement with the Florida Section of the ASCE to jointly provide $10,000 annually to support an engineering education program, resulting funding of $50,000 in earnings for ongoing support of similar programs.
- Over 10 years of partnering with SWE to fund one or more scholarships annually.
- Continued support and funding to the FEE Program.

FES Chapters submitted $48,000 for the Florida MATHCOUNTS® through FEF! The Foundation sponsors this program every year!

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FEPAC

FLORIDA ENGINEERS POLITICAL ACTION COMMITTEE

INVEST IN THE ENGINEERING PROFESSION

In order to be competitive in an increasingly uncertain climate, it is critical that the members of FES and ACEC Florida participate in the political process through meaningful PAC engagement.

Contributions to FEPAC (Florida Engineers Political Action Committee) support candidates for STATE office who support the needs and goals of Florida's engineers and engineering firms.

There are two ways to give to FEPAC – as an engineering firm or as an individual engineer.

You can also give with either personal or corporate funds. Donors enjoy a host of benefits throughout the year including access to special events, donor acknowledgement gifts and recognition.

If you are interested in FEPAC, please contact Laura Heiselman, Director of Government and Political Affairs, for additional information at lheiselman@fleng.org or 850.980.1238

If you would like to make a contribution online, please visit fleng.org/advocacy/political-action-committee/.

2023 FEPAC DONOR ROSTER

FIRMS

DEFENDER

AIM Engineering & Surveying Inc.
BCC Engineering Inc.
Burgess & Niple Inc.
C.A.P. Government, Inc.
CES Consultants Inc.
Chen Moore
CONSOR Engineers LLC
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H2RCorp
HDR Engineering Inc.
KCI PAC
Nova Consulting
RES
RS&H PAC
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Tierra South
TranSystems Corporation Orlando

SUPPORTER

AREHNA Engineering Inc.
EAC Consulting Inc.
Gortemoller Engineering Inc.
Hanson
Inwood Consulting Engineers Inc.
Moffatt & Nichol

MEMBER

Ardurra Group, Inc.
Barkley Consulting Engineers Inc.
Keystone Civil, Inc.
PI Consulting Services LLC
Smith Seckman Reid Inc. (SSR)

ENGINEERING FIRM MEMBERS

DEFENDER $5,000

Access	Recognition	Influence
• Access to exclusive PAC events for 4 members of the firm and preferred seating at the Annual Conference breakfast and legislative update • Invitation for 4 guests to the Annual Conference Donor Reception	• New donors will receive 4 FEPAC "Defender" gold lapel pins • Verbal recognition of firm at all FES and ACEC FL events, firm logo featured on PAC printed materials and on PAC webpage • Renewing donors will receive a special FEPAC renewal gift at the Annual Conference • Both new and renewing donors will receive verbal recognition and preferred seating/access at donor events	• Access to exclusive PAC events for four members of the firm and preferred seating at the Annual Conference breakfast and legislative update • Invitation for 4 guests to the Annual Conference Donor Reception

ADVOCATE $2,500

• Access to exclusive PAC events for 2 members of the firm and preferred seating at the Annual Conference breakfast and legislative update • Invitation for 3 guests to the Annual Conference Donor Reception	• New donors will receive 2 FEPAC "Advocate" silver lapel pins • Firm logo featured on PAC printed materials, on PAC webpage and in Directory • Renewing donors will receive a special FEPAC renewal gift at the Annual Conference	• Invitation for 2 guests to the Annual Conference Donor Breakfast with legislators

SUPPORTER $1,000

• Invitation for 2 guests to the Annual Conference Donor Reception	• New donors will receive 2 FEPAC "Supporter" bronze lapel pins • Both new and renewing donors will have their firm name featured on PAC webpage and in the Directory

MEMBER $500

• Invitation for 1 guest to the Annual Conference Donor Reception	• New donors will receive the FEPAC donor silver oval pin

2023 FEPAC DONOR ROSTER

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INDIVIDUAL ENGINEER MEMBERS

DEFENDER $1,000

Access	Recognition
• Access to exclusive PAC events for the donor and preferred seating at the Annual Conference breakfast and legislative update • Invitation for 2 guests to the Annual Conference Donor Reception	• New donors will receive 1 FEPAC "Defender" gold lapel pin • Renewing donors will receive a special FEPAC renewal gift at the Annual Conference • Both new and renewing donors will receive the following: 1. Recognition at all FES and ACEC-FL events, name featured on PAC printed materials and on PAC webpage and in Directory 2. Invitation for 1 guest to the Annual Conference Donor Breakfast with legislators

ADVOCATE $500

• Invitation for 2 guests to the Annual Conference Donor Reception	• New donors will receive 1 FEPAC "Advocate" silver lapel pin • Renewing donors will receive a special FEPAC renewal gift at the Annual Conference • Both new and renewing donors will be featured by name on the PAC webpage and in the Directory

SUPPORTER $250

• Invitation for 1 guest to the Annual Conference Donor Reception	• New donors will receive 1 FEPAC "Supporter" bronze lapel pin • Both new and renewing donors will be featured by name in the Directory

MEMBER $100

• Invitation for 1 guest to the Annual Conference Donor Reception	• New donor will receive 1 FEPAC member pin

Regions and Regional Directors

REGION 1: PANHANDLE

Big Bend Chapter
Franklin, Gadsden, Jefferson, Leon, Liberty, Madison, Taylor, and Wakulla Counties

Emerald Coast Chapter
Okaloosa and Walton Counties

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REGION 6: SOUTHWEST

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DeSoto, Manatee, and Sarasota Counties

REGION 7: GOLD COAST

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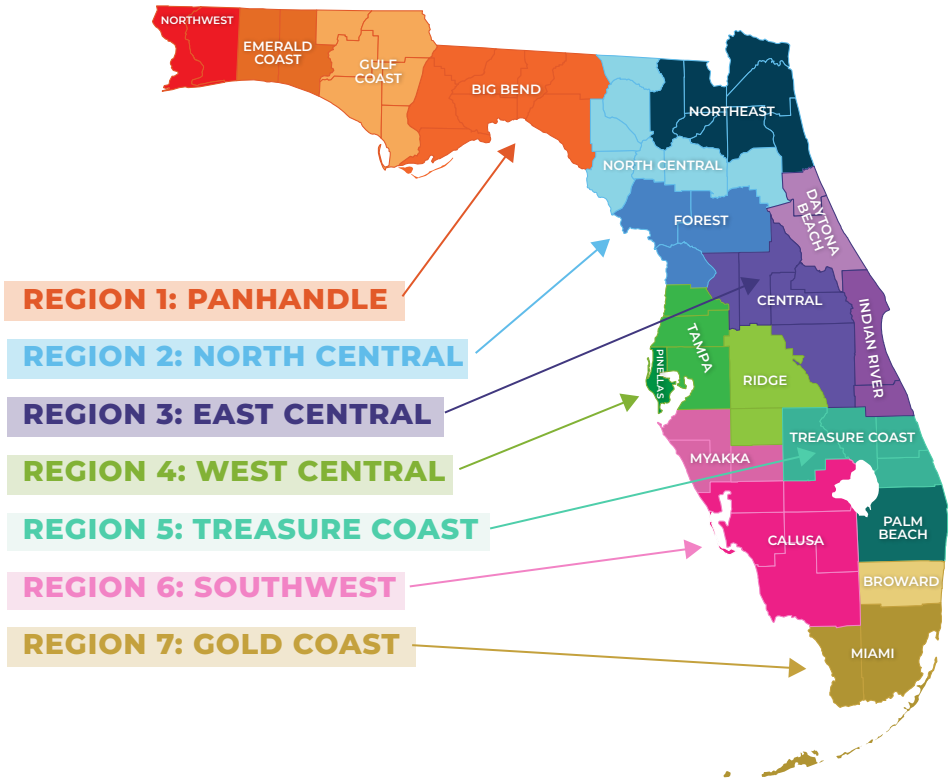

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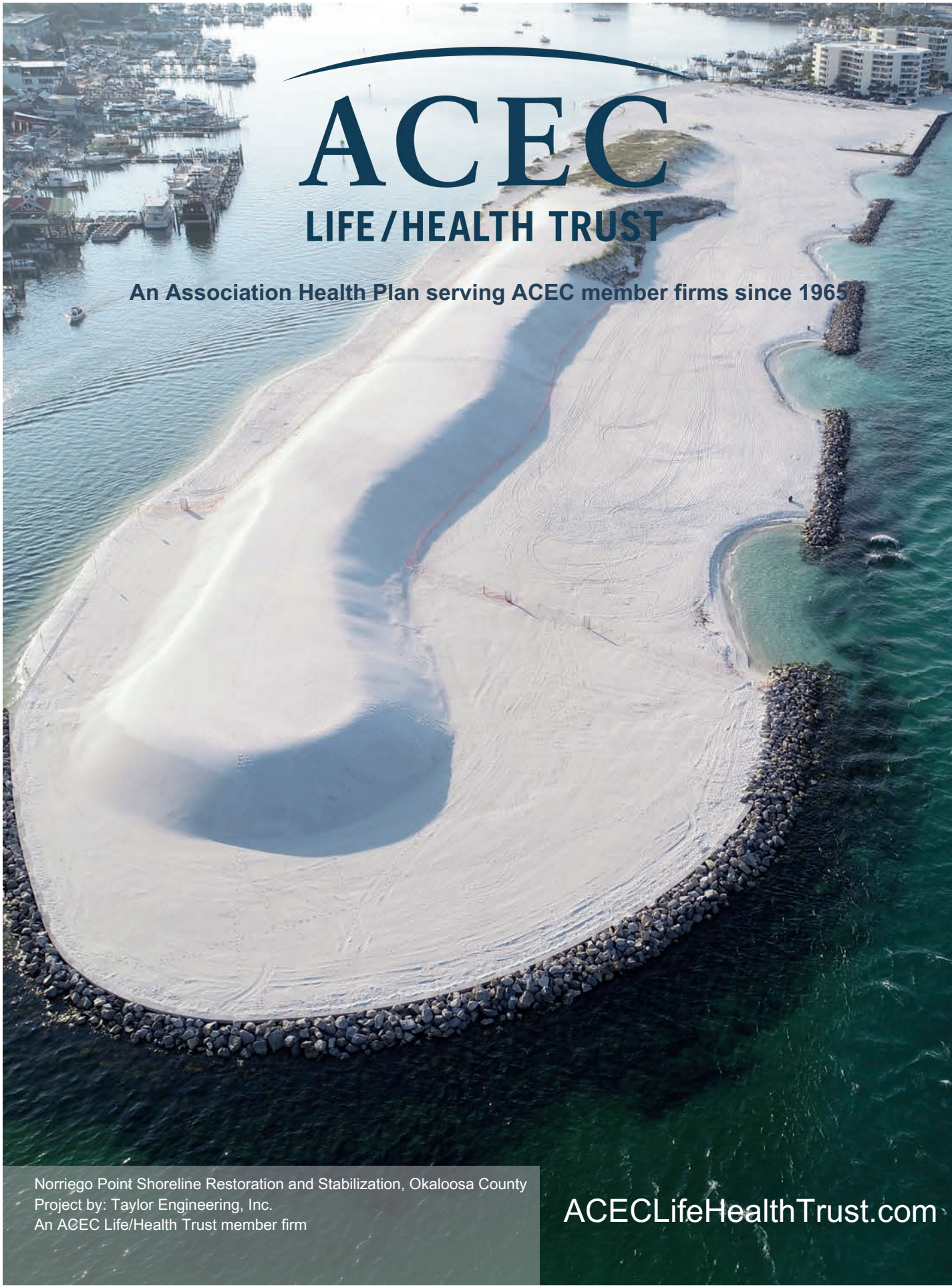
ACEC
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An Association Health Plan serving ACEC member firms since 1965
Norriego Point Shoreline Restoration and Stabilization, Okaloosa County
Project by: Taylor Engineering, Inc.
An ACEC Life/Health Trust member firm
ACECLifeHealthTrust.com

Vision:
The American Council of Engineering Companies of Florida (ACEC Florida) shall be the thought leader enabling our member firms to deliver innovative projects that fortify the state's economy as well as enhance and ensure Floridian's quality of life.

Mission:
Represent, Promote and Advocate for all engineering firms and disciplines in the state of Florida.

Values:
- Engaged Diverse Leadership
- Integrity and Professionalism
- Multidisciplinary Representation

ACEC Florida represents a broad spectrum of firms providing engineering and other professional services and a diverse and ever-changing workforce associated with those firms. Members at all levels are participating in ACEC Florida and collaborating with each other through ACEC Florida's extensive networking channels.

ACEC Florida is the conduit to access the ACEC National information. Member firms are sought out and celebrated as trusted advisors, as the solutions provided by professional service firms are recognized for being critical for the future development and growth of our communities.

—Amended/Approved 2/10/2021
ACEC Florida BOD

GOALS AND OBJECTIVES

BUSINESS RESOURCES

Goal:	Objectives:
ACEC-FL is a critical resource for all member firms.	1. Enhance ACEC-FL's proactive and influential legislative and regulatory strategy through FE/PAC, CELC, ACEC/PAC.
	2. Conduit to access the ACEC National information as the leading source of industry-wide research, forecasts, trend analysis, and education.
	3. Adopt strategies to benefit member firms in recognition of the impact of the commoditization of engineering services.
	4. Regional expansion and leadership on local level.

MULTI-DISCIPLINARY REPRESENTATION

Goal:	Objectives:
ACEC-FL is recognized as a welcoming organization where all engineering disciplines are included, involved, and can achieve their full potential.	1. Enhance the diversity of ACEC-FL leadership and membership representation from all disciplines.
	2. Increase the multi-disciplinary membership of ACEC-FL member firms.
	3. Increase engagement from all disciplines of ACEC-FL member firms.

EXPANDED AND INFLUENTIAL MEMBERSHIP

Goal:	Objectives:
ACEC-FL membership is robust and has grown through broader representation of firms working in engineering services.	1. Increase membership from firms who primarily provide services to the private sector.
	2. Advance the business of engineering and expand ACEC-FL's influence by collaborating with organizations representing other professional service firms from within the built environment.
	3. Aggressively grow non-dues revenue to offset ACEC-FL's reliance on member dues.
	4. Encourage affiliate memberships of companies supporting the engineering community.

ESSENTIAL VALUE TO SOCIETY

Goal:	Objectives:
ACEC-FL member firms engineering the built environment are recognized as essential to the quality of life every day.	1. Elevate policymakers', decision-makers' and other influencers' understanding of the essential role of member firms.
	2. Increase media coverage of the member firms' contribution to the quality of life.
	3. Educate future generations how member firms make a difference and are great places to build a career.

VIBRANT MEMBER ENGAGEMENT

Goal:	Objectives:
ACEC-FL and its effective FE/PAC and CELC have active and vibrant participation of its membership.	1. Leadership of member firms are actively participating.
	2. Future generations are actively participating.
	3. Members are actively engaging in Committees, Regions, and ACEC National.
	4. Increase the effectiveness of leadership development opportunities and engagement of FELI participants and alumni.
	5. Increase member engagement in FE/PAC, CELC, and ACEC/PAC.
	6. Leverage engagement of experienced volunteer leaders.

1. **Consulting Engineering Needs.** The American Council of Engineering Companies of Florida (ACEC Florida) is the only trade association for consulting engineering firms in Florida. A community for your needs, concerns, and voices to be heard is provided at many levels.
2. **Transportation Committee.** The only action committee to work directly with the ACEC Florida/ FDOT Liaison Committee, which gives recommendations to the Florida Department of Transportation on how contracts should be negotiated, costs are allocated, and business is let out to the engineering community. Your company should be at the table talking with the transportation decision-makers instead of learning second-hand about changes in the rules.
3. **Water Resources Committee.** Consulting engineers, representatives of water management districts and the U.S. Army Corps of Engineers meet face-to-face to discuss issues that will create the blueprint for water solutions in Florida.
4. **RFPs Delivered Each Week.** The *Florida Register* provides members with RFPs from around the southeastern United States to their desktops. ACEC Florida staff searches dozens of publications and online listings to compile all the engineering and architectural job advertisements each week.
5. **Continuing Education Discounts.** ACEC Florida members save an average of 30% on all continuing education seminars and events. Visit acecfl.org for the latest events.
6. **Professional Recognition at Local and National Levels.** Annual Engineering Excellence Awards showcase your firm's innovative engineering projects. Finalist receives state and national recognition, not only from the media but also from elected officials, regulators, and potential clients. Winners are exclusively acknowledged at the ACEC Florida banquet which is held during the FES/ ACEC Florida Annual Conference. Members who give back to the community are recognized through the A.W. Gilchrist Award, Young Engineer, Professional Development and the Community Service Award.
7. **Year-Round Exposure.** The annual *ACEC Florida Directory & Guide* features information about your firm and the services you offer. Over 1,000 directories are distributed around the state, including local and state government decision-makers. Members also gain exposure from the ACEC Florida website (acecfl.org), which features Find-A-Firm, engineering excellence award winners, and firm sponsorships.
8. **Latest Industry Trends.** The *ACEC Florida Update* is a monthly electronic publication that keeps members abreast of the latest industry trends and information.
9. **Legislative Impact.** ACEC Florida continues to be the only voice for the Engineering profession in Florida.
10. **Quality, Quality, Quality.** ACEC Florida is led by the top consulting engineers in the state. The staff is always ready to help members, provide information, and ensure members receive the utmost satisfaction and service.

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Florida Experience Can Be Important to You

It is vital that an owner obtain the services of an engineer familiar with the physical environment of Florida, which differs in many respects from that of most other states. Florida is a hurricane-exposed, subtropical, low-lying peninsula.

Engineers who lack demonstrated familiarity with Florida conditions may not have the experience to cope with its unique environment safely and economically. Engineers with a record of successful work in the state may reasonably be assumed to have the requisite experience. An owner is well advised to inquire carefully and resolve any doubts in these matters.

When selecting a consulting engineer, you should:

1. Prepare as complete a description as possible of the proposed project, including the purpose to be served, proposed budget, desired date for start of operation, and other pertinent factors which will affect the engineering services agreement.
2. Request the consulting engineers to furnish their qualifications.
3. Select one or more consulting engineers whom the client believes to be qualified for the specific services required.
4. After one or more firms have been interviewed separately, a firm should be selected that has the proper qualifications and ability and, in the opinion of the client, is the most qualified to perform the services in question.
5. The selected firm should be called in for negotiation of fees and related expenses as well as an agreement on essential details in connection with the project.
6. State, governmental agencies, or political subdivisions are required to follow procedures under the Consultants' Competitive Negotiation Act (CCNA), which was adopted by the State Legislature in 1973.

The CCNA legislation sets forth specific requirements and procedures for contracting professional services to be used by the state, its agencies, municipalities or political subdivisions, school boards, and school districts.

This selection procedure is based on qualification and competence. It covers the selection of professional engineers, architects, registered land surveyors, and landscape architects and the negotiation of fees for their professional services in contracts where compensation exceeds $35,000 in cases of studies and where the cost of construction exceeds $325,000 in the case of construction. This procedure provides a simple and effective four-step process, including:

a. *Public Announcement of the Project.* Public notice of requirements for professional services is made, including a description of the project and how interested consultants can apply for consideration.

b. *Qualification and Certification of Firms.* Qualifications of those firms indicating an interest in the project are received. Those firms found to be qualified to render the required services are so certified by the agency.

c. *Selection of Certified Qualified Firms.* The qualifications of the certified firms are rated and compared. No less than three firms are then selected and ranked in order of preference, based on their qualifications.

d. *Negotiation of Professional Service Contracts.* The agency negotiates a contract with the firm ranked as the most qualified, at a compensation which is fair, competitive, and reasonable. Detailed discussions are held by the firm and the agency to clearly establish the scope of the project and the exact work to be done. Such negotiations are usually successful; however, should the two parties fail to agree upon the level of compensation, negotiations with the first firm are terminated and negotiations are commenced with the second-ranked firm. If again unsuccessful, the process is repeated with the next highest-ranked firm.

This procedure is widely used by industry and agencies in many other states that are knowledgeable and experienced in the selection of consulting engineers and other design professionals. It is also in accord with Public Law 92-582 (Brooks Bill), which sets forth federal policy concerning the selection of design professionals for federal agencies.

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471.001 Purpose.—The Legislature deems it necessary in the interest of public health and safety to regulate the practice of engineering in this state.

History.—ss. 1, 42, ch. 79-243; ss. 2, 3, ch. 81-318; ss. 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 5, ch. 2000-332.

471.003 Qualifications for practice; exemptions.—

(1) No person other than a duly licensed engineer shall practice engineering or use the name or title of "licensed engineer," "professional engineer," or any other title, designation, words, letters, abbreviations, or device tending to indicate that such person holds an active license as an engineer in this state.

(2) The following persons are not required to be licensed under the provisions of this chapter as a licensed engineer:

(a) Any person practicing engineering for the improvement of, or otherwise affecting, property legally owned by her or him, unless such practice involves a public utility or the public health, safety, or welfare or the safety or health of employees. This paragraph shall not be construed as authorizing the practice of engineering through an agent or employee who is not duly licensed under the provisions of this chapter.

(b)1. A person acting as a public officer employed by any state, county, municipal, or other governmental unit of this state when working on any project the total estimated cost of which is $10,000 or less.

2. Persons who are employees of any state, county, municipal, or other governmental unit of this state and who are the subordinates of a person in responsible charge licensed under this chapter, to the extent that the supervision meets standards adopted by rule of the board.

(c) Regular full-time employees of a corporation not engaged in the practice of engineering as such, whose practice of engineering for such corporation is limited to the design or fabrication of manufactured products and servicing of such products.

(d) Regular full-time employees of a public utility or other entity subject to regulation by the Florida Public Service Commission, Federal Energy Regulatory Commission, or Federal Communications Commission.

(e) Employees of a firm, corporation, or partnership who are the subordinates of a person in responsible charge, licensed under this chapter.

(f) Any person as contractor in the execution of work designed by a professional engineer or in the supervision of the construction of work as a foreman or superintendent.

(g) A licensed surveyor and mapper who takes, or contracts for, professional engineering services incidental to her or his practice of surveying and mapping and who delegates such engineering services to a licensed professional engineer qualified within her or his firm or contracts for such professional engineering services to be performed by others who are licensed professional engineers under the provisions of this chapter.

(h) Any electrical, plumbing, air-conditioning, or mechanical contractor whose practice includes the design and fabrication of electrical, plumbing, air-conditioning, or mechanical systems, respectively, which she or he installs by virtue of a license issued under chapter 489, under former part I of chapter 553, Florida Statutes 2001, or under any special act or ordinance when working on any construction project which:

1. Requires an electrical or plumbing or air-conditioning and refrigeration system with a value of $125,000 or less; and

2.a. Requires an aggregate service capacity of 600 amperes (240 volts) or less on a residential electrical system or 800 amperes (240 volts) or less on a commercial or industrial electrical system;

b. Requires a plumbing system with fewer than 250 fixture units; or

c. Requires a heating, ventilation, and air-conditioning system not to exceed a 15-ton-per-system capacity, or if the project is designed to accommodate 100 or fewer persons.

(i) Any general contractor, certified or registered pursuant to the provisions of chapter 489, when negotiating or performing services under a design-build contract as

long as the engineering services offered or rendered in connection with the contract are offered and rendered by an engineer licensed in accordance with this chapter.

(j) Any defense, space, or aerospace company, whether a sole proprietorship, firm, limited liability company, partnership, joint venture, joint stock association, corporation, or other business entity, subsidiary, or affiliate, or any employee, contract worker, subcontractor, or independent contractor of the defense, space, or aerospace company who provides engineering for aircraft, space launch vehicles, launch services, satellites, satellite services, or other defense, space, or aerospace-related product or services, or components thereof.

(3) Notwithstanding the provisions of this chapter or of any other law, no licensed engineer whose principal practice is civil or structural engineering, or employee or subordinate under the responsible supervision or control of the engineer, is precluded from performing architectural services which are purely incidental to her or his engineering practice, nor is any licensed architect, or employee or subordinate under the responsible supervision or control of the architect, precluded from performing engineering services which are purely incidental to her or his architectural practice. However, no engineer shall practice architecture or use the designation "architect" or any term derived therefrom, and no architect shall practice engineering or use the designation "engineer" or any term derived therefrom.

History.—ss. 10, 42, ch. 79-243; ss. 3, 10, ch. 81-302; ss. 2, 3, ch. 81-318; s. 5, ch. 82-179; s. 3, ch. 83-160; ss. 46, 119, ch. 83-329; s. 1, ch. 85-134; s. 57, ch. 87-225; s. 2, ch. 87-341; s. 2, ch. 87-349; ss. 1, 14, 15, ch. 89-30; s. 1, ch. 89-115; s. 67, ch. 89-162; s. 4, ch. 91-429; ss. 80, 118, ch. 94-119; s. 330, ch. 97-103; s. 65, ch. 98-287; s. 31, ch. 2000-356; s. 16, ch. 2002-299; s. 1, ch. 2003-425; s. 4, ch. 2004-332; s. 64, ch. 2009-195; s. 64, ch. 2018-110.

471.0035 Instructors in postsecondary educational institutions; exemption from licensure requirement.—For the sole purpose of teaching the principles and methods of engineering design, notwithstanding the provisions of s. 471.005(7), a person employed by a public postsecondary educational institution, or by an independent postsecondary educational institution licensed or exempt from licensure pursuant to the provisions of chapter 1005, is not required to be licensed under the provisions of this chapter as a professional engineer.

History.—s. 11, ch. 99-252; s. 32, ch. 2000-356; s. 4, ch. 2000-372; s. 17, ch. 2002-299; s. 1017, ch. 2002-387.

471.005 Definitions.—As used in this chapter, the term:

(1) "Board" means the Board of Professional Engineers.

(2) "Board of directors" means the board of directors of the Florida Engineers Management Corporation.

(3) "Defense company" means any business entity that holds a valid Department of Defense contract or any business entity that is a subcontractor under a valid Department of Defense contract. The term includes any business entity that holds valid contracts or subcontracts for products or services for military use under prime contracts with the United States Department of Defense, the United States Department of State, or the United States Coast Guard.

(4) "Department" means the Department of Business and Professional Regulation.

(5) "Engineer" includes the terms "professional engineer" and "licensed engineer" and means a person who is licensed to engage in the practice of engineering under this chapter.

(6) "Engineer intern" means a person who has graduated from an engineering curriculum approved by the board and has passed the fundamentals of engineering examination as provided by rules adopted by the board.

(7) "Engineering" includes the term "professional engineering" and means any service or creative work, the adequate performance of which requires engineering education, training, and experience in the application of special knowledge of the mathematical, physical, and engineering sciences to such services or creative work as consultation, investigation, evaluation, planning, and design of engineering works and systems, planning the use of land and water, teaching of the principles and methods of engineering design, engineering surveys, and the inspection of construction for the purpose of determining in general if the work is proceeding in compliance with drawings and specifications, any of which embraces such services or work, either public or private, in connection with any utilities, structures, buildings, machines, equipment, processes, work systems, projects, and industrial or consumer products or equipment of a mechanical, electrical, hydraulic, pneumatic, or thermal nature, insofar as they involve safeguarding life, health, or property; and includes such other professional services as may be necessary to the planning, progress, and completion of any engineering services. A person who practices any branch of engineering; who, by verbal claim, sign, advertisement, letterhead, or card, or in any other way, represents himself or herself to be an engineer or, through the use of some other title, implies that he or she is an engineer or that he or she is licensed under this chapter; or who holds himself or herself out as able to perform, or does perform, any engineering service or work or any other service designated by the practitioner which is recognized as engineering shall be construed to practice or offer to practice engineering within the meaning and intent of this chapter.

(8) "License" means the licensing of 1engineers to practice engineering in this state.

(9) "Management corporation" means the Florida Engineers Management Corporation.

(10) "Retired professional engineer" or "professional engineer, retired" means a person who has been duly licensed as a professional engineer by the board and who chooses to relinquish or not to renew his or her license and applies to and is approved by the board to be granted the title "Professional Engineer, Retired."

(11) "Secretary" means the Secretary of Business and Professional Regulation.

(12) "Space or aerospace company" means any business entity concerned with the design, manufacture, or support of aircraft, rockets, missiles, spacecraft, satellites, space vehicles, space stations, space facilities, or components thereof, and equipment, systems, facilities, simulators, programs, products, services, and activities related thereto.

History.—ss. 2, 42, ch. 79-243; ss. 4, 10, ch. 81-302; ss. 2, 3, ch.

81-318; s. 4, ch. 83-160; s. 4, ch. 84-365; ss. 2, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 151, ch. 94-218; s. 331, ch. 97-103; s. 33, ch. 2000-356; s. 3, ch. 2000-372; s. 18, ch. 2002-299; s. 2, ch. 2003-425; s. 3, ch. 2019-86.

1Note.—The word "or" following the word "engineers" was deleted by the editors to improve clarity.

471.007 Board of Professional Engineers.—

(1) There is created in the department the Board of Professional Engineers. The board shall consist of 11 members, 9 of whom shall be licensed engineers and 2 of whom shall be laypersons who are not and have never been engineers or members of any closely related profession or occupation. A member of the board who is a licensed engineer must be selected and appointed based on his or her qualifications to provide expertise and experience to the board at all times in civil engineering, structural engineering, electrical or electronic engineering, mechanical engineering, or engineering education.

(2) Following expiration of the terms of members appointed to initiate staggered terms as set forth in subsection (3), members of the board shall be appointed by the Governor for terms of 4 years each. A professional or technical engineering society may submit a list of qualified nominees to be considered by the Governor for appointment.

(3) When the terms of members serving as of July 1, 2014, expire, the terms of their immediate successors shall be staggered so that three members are appointed for 2 years, four members are appointed for 3 years, and four members are appointed for 4 years, as determined by the Governor. Each member shall hold office until the expiration of his or her appointed term or until a successor has been appointed.

History.—ss. 3, 42, ch. 79-243; ss. 5, 9, 10, ch. 81-302; ss. 2, 3, ch. 81-318; ss. 3, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 152, ch. 94-218; s. 19, ch. 2002-299; s. 1, ch. 2004-332; s. 1, ch. 2014-125.

471.008 Rulemaking authority.—The board has authority to adopt rules pursuant to ss. 120.536(1) and 120.54 to implement provisions of this chapter or chapter 455 conferring duties upon it.

History.—s. 1, ch. 87-341; s. 1, ch. 87-349; s. 1, ch. 88-303; ss. 4, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 109, ch. 98-166; s. 142, ch. 98-200; s. 170, ch. 2000-160.

471.009 Board headquarters.—The location of the Board of Professional Engineers shall be in Leon County.

History.—ss. 3, 42, ch. 79-243; ss. 6, 10, ch. 81-302; ss. 2, 3, ch. 81-318; ss. 5, 14, 15, ch. 89-30; s. 4, ch. 91-429.

471.011 Fees.—

(1) The board by rule may establish fees to be paid for applications, examination, reexamination, licensing and renewal, inactive status application and reactivation of inactive licenses, and recordmaking and recordkeeping. The board may also establish by rule a delinquency fee. The board shall establish fees that are adequate to ensure the continued operation of the board. Fees shall be based on department estimates of the revenue required to implement this chapter and the provisions of law with respect to the regulation of engineers.

(2) The initial application and examination fee shall not exceed $125 plus the actual per applicant cost to the management corporation to purchase the examination from the National Council of Examiners for Engineering and Surveying or a similar national organization. The examination fee shall be in an amount which covers the cost of obtaining and administering the examination and shall be refunded if the applicant is found ineligible to sit for the examination. The application fee shall be nonrefundable.

(3) The initial license fee shall not exceed $125.

(4) Qualification of a business organization under s. 471.023 shall not require payment of a fee.

(5) The biennial renewal fee shall not exceed $125.

(6) The fee for a temporary registration or certificate to practice engineering shall not exceed $25 for an individual or $50 for a business firm.

(7) The fee for licensure by endorsement shall not exceed $150.

(8) The fee for application for inactive status or for reactivation of an inactive license shall not exceed $150.

History.—ss. 4, 42, ch. 79-243; ss. 2, 3, ch. 81-318; s. 20, ch. 88-205; ss. 6, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 212, ch. 94-119; s. 1, ch. 97-312; s. 34, ch. 2000-356; s. 5, ch. 2000-372; s. 4, ch. 2019-86.

471.013 Examinations; prerequisites.—

(1)(a) A person shall be entitled to take an examination for the purpose of determining whether she or he is qualified to practice in this state as an engineer if the person is of good moral character and:

1. Is a graduate from an approved engineering science curriculum of 4 years or more in a school, college, or university which has been approved by the board; or

2. Is a graduate of an approved engineering technology curriculum of 4 years or more in a school, college, or university which has been approved by the board.

The board shall adopt rules providing for the review and approval of schools or colleges and the courses of study in engineering in such schools and colleges. The rules shall be based on the educational requirements for engineering as defined in s. 471.005. The board may adopt rules providing for the acceptance of the approval and accreditation of schools and courses of study by a nationally accepted accreditation organization.

(b) A person shall be entitled to take the fundamentals examination for the purpose of determining whether she or he is qualified to practice in this state as an engineer intern if she or he is in the final year of, or is a graduate of, an approved engineering curriculum in a school, college, or university approved by the board.

(c) A person shall not be entitled to take the principles and practice examination until that person has successfully completed the fundamentals examination.

(d) The board shall deem that an applicant who seeks licensure by examination has passed the fundamentals examination when such applicant has received a doctorate degree in engineering from an institution that has an undergraduate engineering program that is accredited by the Engineering Accreditation Commission of the Accreditation Board for Engineering and Technology Inc., and has taught engineering full time for at least 3 years, at the baccalaureate level or higher, after receiving that degree.

(e) Every applicant who is qualified to take the fundamentals

examination or the principles and practice examination shall be allowed to take either examination three times, notwithstanding the number of times either examination has been previously failed. If an applicant fails either examination three times, the board shall require the applicant to complete additional college-level education courses or a board-approved relevant examination review course as a condition of future eligibility to take that examination. If the applicant is delayed in taking the examination due to reserve or active duty service in the United States Armed Forces or National Guard, the applicant is allowed an additional two attempts to take the examination before the board may require additional college-level education or review courses.

(2)(a) The board may refuse to certify an applicant for failure to satisfy the requirement of good moral character only if:

1. There is a substantial connection between the lack of good moral character of the applicant and the professional responsibilities of a licensed engineer; and
2. The finding by the board of lack of good moral character is supported by clear and convincing evidence.

(b) When an applicant is found to be unqualified for a license because of a lack of good moral character, the board shall furnish the applicant a statement containing the findings of the board, a complete record of the evidence upon which the determination was based, and a notice of the rights of the applicant to a rehearing and appeal.

History.—ss. 5, 42, ch. 79-243; s. 340, ch. 81-259; ss. 7, 10, ch. 81-302; ss. 2, 3, ch. 81-318; ss. 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 141, ch. 92-149; s. 332, ch. 97-103; s. 20, ch. 2002-299; s. 1, ch. 2003-293; s. 2, ch. 2004-332; s. 2, ch. 2014-125; s. 5, ch. 2019-86.

471.015 Licensure.—

(1) The management corporation shall issue a license to any applicant who the board certifies is qualified to practice engineering and who has passed the fundamentals examination and the principles and practice examination.

(2)(a) The board shall certify for licensure any applicant who has submitted proof satisfactory to the board that he or she is at least 18 years of age and who:

1. Satisfies the requirements of s. 471.013(1)(a)1. and has a record of at least 4 years of active engineering experience of a character indicating competence to be in responsible charge of engineering; or
2. Satisfies the requirements of s. 471.013(1)(a)2. and has a record of at least 6 years of active engineering experience of a character indicating competence to be in responsible charge of engineering.

(b) The board may refuse to certify any applicant who has violated s. 471.031.

(3) The board shall certify as qualified for a license by endorsement an applicant who:

(a) Qualifies to take the fundamentals examination and the principles and practice examination as set forth in s. 471.013, has passed a United States national, regional, state, or territorial licensing examination that is substantially equivalent to the fundamentals examination and principles and practice examination required by s. 471.013, and has satisfied the experience requirements set forth in paragraph (2)(a) and s. 471.013; or

(b) Holds a valid license to practice engineering issued by another state or territory of the United States, if the criteria for issuance of the license were substantially the same as the licensure criteria that existed in this state at the time the license was issued.

(4) The management corporation shall not issue a license by endorsement to any applicant who is under investigation in another state for any act that would constitute a violation of this chapter or of chapter 455 until such time as the investigation is complete and disciplinary proceedings have been terminated.

(5)(a) The board shall deem that an applicant who seeks licensure by endorsement has passed an examination substantially equivalent to the fundamentals examination when such applicant has held a valid professional engineer's license in another state for 15 years and has had 20 years of continuous professional-level engineering experience.

(b) The board shall deem that an applicant who seeks licensure by endorsement has passed an examination substantially equivalent to the fundamentals examination and the principles and practices examination when such applicant has held a valid professional engineer's license in another state for 25 years and has had 30 years of continuous professional-level engineering experience.

(6) The board may require a personal appearance by any applicant for licensure under this chapter. Any applicant of whom a personal appearance is required must be given adequate notice of the time and place of the appearance and provided with a statement of the purpose of and reasons requiring the appearance. If an applicant is required to appear, the time period within which a licensure application must be granted or denied is tolled until such time as the applicant appears. However, if the applicant fails to appear before the board at either of the next two regularly scheduled board meetings, the application for licensure may be denied.

(7) The board shall, by rule, establish qualifications for certification of licensees as special inspectors of threshold buildings, as defined in ss. 553.71 and 553.79, and shall compile a list of persons who are certified. A special inspector is not required to meet standards for certification other than those established by the board, and the fee owner of a threshold building may not be prohibited from selecting any person certified by the board to be a special inspector. The board shall develop minimum qualifications for the qualified representative of the special inspector who is authorized to perform inspections of threshold buildings on behalf of the special inspector under s. 553.79.

History.—ss. 6, 42, ch. 79-243; ss. 2, 3, ch. 81-318; s. 2, ch. 85-134; ss. 14, 15, ch. 89-30; s. 4, ch. 91-429; ss. 82, 216, ch. 94-119; s. 32, ch. 95-392; s. 110, ch. 98-166; s. 37, ch. 2000-141; s. 171, ch. 2000-160; s. 35, ch. 2000-356; s. 6, ch. 2000-372; s. 21, ch. 2002-299; s. 2, ch. 2003-293; s. 3, ch. 2014-125; s. 6, ch. 2019-86.

471.017 Renewal of license.—

(1) The management corporation shall renew a license upon receipt of the renewal application and fee.

(2) The board shall adopt rules establishing a procedure for the biennial renewal of licenses.

(3)(a) The board shall require a demonstration of continuing professional competency of engineers as a condition of license renewal or relicensure. Every licensee must

complete 9 continuing education hours for each year of the license renewal period, totaling 18 continuing education hours for the license renewal period. For each renewal period for such continuing education:

1. One hour must relate to this chapter and the rules adopted under this chapter.
2. One hour must relate to professional ethics.
3. Four hours must relate to the licensee's area of practice.
4. The remaining hours may relate to any topic pertinent to the practice of engineering.

Continuing education hours may be earned by presenting or attending seminars, in-house or nonclassroom courses, workshops, or professional or technical presentations made at meetings, webinars, conventions, or conferences, including those presented by vendors with specific knowledge related to the licensee's area of practice. Up to 4 hours may be earned by serving as an officer or actively participating on a committee of a board-recognized professional or technical engineering society. The 2 required continuing education hours relating to this chapter, the rules adopted pursuant to this chapter, and ethics may be earned by serving as a member of the Legislature or as an elected state or local official. The hours required pursuant to s. 471.0195 may apply to any requirements of this section except for those required under subparagraph 1.

(b) The board shall adopt rules that are substantially consistent with the most recent published version of the Continuing Professional Competency Guidelines of the National Council of Examiners for Engineering and Surveying, and shall allow nonclassroom hours to be credited. The board may, by rule, exempt from continuing professional competency requirements retired professional engineers who no longer sign and seal engineering documents and licensees in unique circumstances that severely limit opportunities to obtain the required continuing education hours.

History.—ss. 7, 42, ch. 79-243; ss. 2, 3, ch. 81-318; ss. 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 213, ch. 94-119; s. 11, ch. 98-287; s. 36, ch. 2000-356; s. 7, ch. 2000-372; s. 4, ch. 2014-125.

471.019 Reactivation.—The board shall establish by rule a reinstatement process for void licenses. The rule shall prescribe appropriate continuing education requirements for reactivating a license. The continuing education requirements for reactivating a license for a licensed engineer may not exceed the continuing education requirements prescribed pursuant to s. 471.017 for each year the license was inactive.

History.—ss. 8, 42, ch. 79-243; s. 341, ch. 81-259; ss. 2, 3, ch. 81-318; s. 104, ch. 83-329; ss. 7, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 214, ch. 94-119; s. 12, ch. 98-287; s. 37, ch. 2000-356; s. 22, ch. 2002-299; s. 7, ch. 2019-86.

471.0195 Florida Building Code training for engineers.—All licensees actively participating in the design of engineering works or systems in connection with buildings, structures, or facilities and systems covered by the Florida Building Code shall take continuing education courses and submit proof to the board, at such times and in such manner as established by the board by rule, that the licensee has completed any specialized or advanced courses on any portion of the Florida Building Code applicable to the licensee's area of practice. The board shall record reported continuing education courses on a system easily accessed by code enforcement jurisdictions for evaluation when determining license status for purposes of processing design documents. Local jurisdictions shall be responsible for notifying the board when design documents are submitted for building construction permits by persons who are not in compliance with this section. The board shall take appropriate action as provided by its rules when such noncompliance is determined to exist.

History.—s. 38, ch. 2000-356; s. 23, ch. 2002-299; s. 12, ch. 2009-195.

471.021 Engineers and firms of other states; temporary registration to practice in Florida.—

(1) Upon approval of the board and payment of the fee set in s. 471.011, the management corporation shall issue a temporary registration for work on one specified project in this state for a period not to exceed 1 year to an engineer holding a certificate to practice in another state, provided Florida licensees are similarly permitted to engage in work in such state and provided that the engineer be qualified for licensure by endorsement.

(2) Upon approval by the board and payment of the fee set in s. 471.011, the management corporation shall issue a temporary registration for work on one specified project in this state for a period not to exceed 1 year to an out-of-state corporation, partnership, or firm, provided one of the principal officers of the corporation, one of the partners of the partnership, or one of the principals in the fictitiously named firm has obtained a temporary registration in accordance with subsection (1).

(3) The application for a temporary registration shall require appointment of the Department of State as an agent of the applicant for service of process in any action or proceeding against the applicant arising out of any transaction or operation connected with or incidental to the practice of engineering for which the temporary registration was issued.

History.—ss. 9, 42, ch. 79-243; ss. 2, 3, ch. 81-318; ss. 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 142, ch. 92-149; s. 8, ch. 2000-372; s. 24, ch. 2002-299; s. 8, ch. 2019-86.

471.023 Qualification of business organizations.—

(1) The practice of, or the offer to practice, engineering by licensees or offering engineering services to the public through a business organization, including a partnership, corporation, business trust, or other legal entity or by a business organization, including a corporation, partnership, business trust, or other legal entity offering such services to the public through licensees under this chapter as agents, employees, officers, or partners is permitted only if the business organization is qualified by an engineer licensed under this chapter, subject to the provisions of this chapter. One or more of the principal officers of the business organization or one or more partners of the partnership and all personnel of the business organization who act in its behalf as engineers in this state shall be licensed as provided by this chapter. All final drawings, specifications, plans, reports, or documents involving practices licensed under this chapter which are prepared or approved for the use of the business organization or for public record within the state shall be dated and shall bear the signature and

seal of the licensee who prepared or approved them. Nothing in this section shall be construed to mean that a license to practice engineering shall be held by a business organization. Nothing herein prohibits business organizations from joining together to offer engineering services to the public, if each business organization otherwise meets the requirements of this section. No business organization shall be relieved of responsibility for the conduct or acts of its agents, employees, or officers by reason of its compliance with this section, nor shall any individual practicing engineering be relieved of responsibility for professional services performed by reason of his or her employment or relationship with a business organization.

(2) For the purposes of this section, a business organization or other person practicing under a fictitious name, offering engineering services to the public must be qualified by an engineer licensed under this chapter.

(3) Except as provided in s. 558.0035, the fact that a licensed engineer practices through a business organization does not relieve the licensee from personal liability for negligence, misconduct, or wrongful acts committed by him or her. Partnerships and all partners shall be jointly and severally liable for the negligence, misconduct, or wrongful acts committed by their agents, employees, or partners while acting in a professional capacity. Any officer, agent, or employee of a business organization other than a partnership shall be personally liable and accountable only for negligent acts, wrongful acts, or misconduct committed by him or her or committed by any person under his or her direct supervision and control, while rendering professional services on behalf of the business organization. The personal liability of a shareholder or owner of a business organization, in his or her capacity as shareholder or owner, shall be no greater than that of a shareholder-employee of a corporation incorporated under chapter 607. The business organization shall be liable up to the full value of its property for any negligent acts, wrongful acts, or misconduct committed by any of its officers, agents, or employees while they are engaged on its behalf in the rendering of professional services.

(4) Each qualifying agent of a business organization qualified under this section must notify the board within 30 days after any change in the information contained in the application upon which the qualification is based.

(a) A qualifying agent who terminates an affiliation with a qualified business organization shall notify the management corporation of such termination within 24 hours. If such qualifying agent is the only qualifying agent for that business organization, the business organization must be qualified by another qualifying agent within 60 days after the termination. Except as provided in paragraph (b), the business organization may not engage in the practice of engineering until it is qualified by another qualifying agent.

(b) In the event a qualifying agent ceases employment with a qualified business organization and the qualifying agent is the only licensed individual affiliated with the business organization, the executive director of the management corporation or the chair of the board may authorize another licensee employed by the business organization to temporarily serve as its qualifying agent for a period of no more than 60 days to proceed with incomplete contracts. The business organization is not authorized to operate beyond such period under this chapter absent replacement of the qualifying agent.

(c) A qualifying agent shall notify the department in writing before engaging in the practice of engineering in the licensee's name or in affiliation with a different business organization.

History.—ss. 11, 42, ch. 79-243; s. 1, ch. 80-223; ss. 2, 3, ch. 81-318; ss. 8, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 143, ch. 92-149; s. 333, ch. 97-103; s. 39, ch. 2000-356; s. 9, ch. 2000-372; s. 25, ch. 2002-299; s. 3, ch. 2003-293; s. 3, ch. 2013-28; s. 9, ch. 2019-86.

471.025 Seals.—

(1) The board shall prescribe, by rule, one or more forms of seal to be used by licensees. Each licensee shall obtain at least one seal in the form approved by rule of the board and may, in addition, register his or her seal electronically in accordance with ss. 668.001-668.006. All final drawings, specifications, plans, reports, or documents prepared or issued by the licensee and being filed for public record and all final documents provided to the owner or the owner's representative shall be signed by the licensee, dated, and sealed with said seal. Such signature, date, and seal shall be evidence of the authenticity of that to which they are affixed. Drawings, specifications, plans, reports, final documents, or documents prepared or issued by a licensee may be transmitted electronically and may be signed by the licensee, dated, and sealed electronically with said seal in accordance with ss. 668.001-668.006.

(2) It is unlawful for any person to seal or digitally sign any document with a seal or digital signature after his or her license has expired or been revoked or suspended, unless such license has been reinstated or reissued. When an engineer's license has been revoked or suspended by the board, the licensee shall, within a period of 30 days after the revocation or suspension has become effective, surrender his or her seal to the executive director of the board and confirm to the executive director the cancellation of the licensee's digital signature in accordance with ss. 668.001-668.006. In the event the engineer's license has been suspended for a period of time, his or her seal shall be returned to him or her upon expiration of the suspension period.

(3) No licensee shall affix or permit to be affixed his or her seal, name, or digital signature to any plan, specification, drawing, final bid document, or other document that depicts work which he or she is not licensed to perform or which is beyond his or her profession or specialty therein.

(4) A successor engineer seeking to reuse documents previously sealed by another engineer must be able to independently re-create all of the work done by the original engineer. A successor engineer assumes full professional and legal responsibility by signing and affixing his or her seal to the assumed documents. Such documents must be treated as though they were the successor engineer's original product, and the original engineer is released from any professional responsibility or civil liability for prior work assumed by the successor engineer. For the purposes of this subsection, the term "successor engineer" means an engineer who is using or relying upon the work, findings, or recommendations

of the engineer who previously sealed the pertinent documents.

History.—ss. 12, 42, ch. 79-243; ss. 2, 3, ch. 81-318; ss. 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 144, ch. 92-149; s. 334, ch. 97-103; s. 4, ch. 97-241; s. 40, ch. 2000-356; s. 32, ch. 2000-372; s. 2, ch. 2001-63; s. 26, ch. 2002-299; s. 10, ch. 2019-86.

471.027 Engineers authorized to enter lands of third parties under certain conditions.—Engineers are hereby granted permission and authority to go on, over, and upon the lands of others when necessary to make engineering surveys and, in so doing, to carry with them their agents and employees necessary for that purpose. Entry under the right hereby granted shall not constitute trespass, and engineers and their duly authorized agents or employees so entering shall not be liable to arrest or a civil action by reason of such entry; however, nothing in this section shall be construed as giving authority to said licensees, agents, or employees to destroy, injure, damage, or move anything on lands of another without the written permission of the landowner.

History.—ss. 17, 42, ch. 79-243; ss. 2, 3, ch. 81-318; ss. 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 27, ch. 2002-299.

471.031 Prohibitions; penalties.—

(1) A person may not:

(a) Practice engineering unless the person is licensed or exempt from licensure under this chapter.

(b)1. Except as provided in subparagraph 2. or subparagraph 3., use the name or title "professional engineer" or any other title, designation, words, letters, abbreviations, or device tending to indicate that such person holds an active license as an engineer when the person is not licensed under this chapter, including, but not limited to, the following titles: "agricultural engineer," "air-conditioning engineer," "architectural engineer," "building engineer," "chemical engineer," "civil engineer," "control systems engineer," "electrical engineer," "environmental engineer," "fire protection engineer," "industrial engineer," "manufacturing engineer," "mechanical engineer," "metallurgical engineer," "mining engineer," "minerals engineer," "marine engineer," "nuclear engineer," "petroleum engineer," "plumbing engineer," "structural engineer," "transportation engineer," "software engineer," "computer hardware engineer," or "systems engineer."

2. Any person who is exempt from licensure under s. 471.003(2)(j) may use the title or personnel classification of "engineer" in the scope of his or her work under that exemption if the title does not include or connote the term "professional engineer," "registered engineer," "licensed engineer," "registered professional engineer," or "licensed professional engineer."

3. Any person who is exempt from licensure under s. 471.003(2)(c) or (e) may use the title or personnel classification of "engineer" in the scope of his or her work under that exemption if the title does not include or connote the term "professional engineer," "registered engineer," "licensed engineer," "registered professional engineer," or "licensed professional engineer" and if that person is a graduate from an approved engineering curriculum of 4 years or more in a school, college, or university which has been approved by the board.

(c) Present as his or her own the license of another.

(d) Give false or forged evidence to the board or a member thereof.

(e) Use or attempt to use a license that has been suspended, revoked, or placed on inactive or delinquent status.

(f) Employ nonexempt unlicensed persons to practice engineering.

(g) Conceal information relative to violations of this chapter.

(2) Any person who violates any provision of this section commits a misdemeanor of the first degree, punishable as provided in s. 775.082 or s. 775.083.

History.—ss. 14, 42, ch. 79-243; ss. 2, 3, ch. 81-318; s. 47, ch. 83-329; ss. 9, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 215, ch. 94-119; s. 335, ch. 97-103; s. 41, ch. 2000-356; s. 28, ch. 2002-299; s. 3, ch. 2003-425; s. 3, ch. 2004-332.

471.033 Disciplinary proceedings.—

(1) The following acts constitute grounds for which the disciplinary actions in subsection (3) may be taken:

(a) Violating any provision of s. 455.227(1), s. 471.025, or s. 471.031, or any other provision of this chapter or rule of the board or department.

(b) Attempting to procure a license to practice engineering by bribery or fraudulent misrepresentations.

(c) Having a license to practice engineering revoked, suspended, or otherwise acted against, including the denial of licensure, by the licensing authority of another state, territory, or country, for any act that would constitute a violation of this chapter or chapter 455.

(d) Being convicted or found guilty of, or entering a plea of nolo contendere to, regardless of adjudication, a crime in any jurisdiction which directly relates to the practice of engineering or the ability to practice engineering.

(e) Making or filing a report or record that the licensee knows to be false, willfully failing to file a report or record required by state or federal law, willfully impeding or obstructing such filing, or inducing another person to impede or obstruct such filing. Such reports or records include only those that are signed in the capacity of a licensed engineer.

(f) Advertising goods or services in a manner that is fraudulent, false, deceptive, or misleading in form or content.

(g) Engaging in fraud or deceit, negligence, incompetence, or misconduct, in the practice of engineering.

(h) Violating chapter 455.

(i) Practicing on a revoked, suspended, inactive, or delinquent license.

(j) Affixing or permitting to be affixed his or her seal, name, or digital signature to any final drawings, specifications, plans, reports, or documents that were not prepared by him or her or under his or her responsible supervision, direction, or control.

(k) Violating any order of the board or department previously entered in a disciplinary hearing.

(l) Performing building code inspection services under s. 553.791, without satisfying the insurance requirements of that section.

(2) The board shall specify, by rule, what acts or omissions constitute a violation of subsection (1).

(3) When the board finds any person guilty of any of the grounds set forth in subsection (1), it may enter an order imposing one or more of the following penalties:

(a) Denial of an application for licensure.

(b) Revocation or suspension of a license.

(c) Imposition of an administrative fine not to exceed $5,000 for each count or separate offense.

(d) Issuance of a reprimand.

(e) Placement of the licensee on probation for a period of time and subject to such conditions as the board may specify.

(f) Restriction of the authorized scope of practice by the licensee.

(g) Restitution.

(4) The management corporation shall reissue the license of a disciplined engineer or business upon certification by the board that the disciplined person has complied with all of the terms and conditions set forth in the final order.

History.—ss. 15, 42, ch. 79-243; ss. 8, 10, ch. 81-302; ss. 2, 3, ch. 81-318; s. 3, ch. 85-134; ss. 10, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 145, ch. 92-149; s. 217, ch. 94-119; s. 336, ch. 97-103; s. 5, ch. 97-241; s. 111, ch. 98-166; s. 13, ch. 98-287; s. 119, ch. 2000-141; s. 172, ch. 2000-160; s. 10, ch. 2000-372; s. 35, ch. 2001-186; s. 4, ch. 2001-372; s. 29, ch. 2002-299; s. 4, ch. 2003-293; s. 4, ch. 2005-147; s. 53, ch. 2009-195; s. 45, ch. 2010-106.

471.037 Effect of chapter locally.—

(1) Nothing contained in this chapter shall be construed to repeal, amend, limit, or otherwise affect any local building code or zoning law or ordinance, now or hereafter enacted, which is more restrictive with respect to the services of licensed engineers than the provisions of this chapter.

(2) In counties or municipalities that issue building permits, such permits may not be issued in any case in which it is apparent from the application for the building permit that the provisions of this chapter have been violated. However, this subsection does not authorize the withholding of building permits in cases involving the exceptions and exemptions set out in s. 471.003.

History.—ss. 13, 42, ch. 79-243; ss. 2, 3, ch. 81-318; ss. 12, 14, 15, ch. 89-30; s. 4, ch. 91-429; s. 81, ch. 94-119; s. 42, ch. 2000-356; s. 30, ch. 2002-299.

471.038 Florida Engineers Management Corporation.—

(1) This section may be cited as the "Florida Engineers Management Corporation Act."

(2) The purpose of this section is to create a public-private partnership by providing that a single nonprofit corporation be established to provide administrative, investigative, and prosecutorial services to the board and that no additional nonprofit corporation be created for these purposes.

(3) The Florida Engineers Management Corporation is created to provide administrative, investigative, and prosecutorial services to the board in accordance with the provisions of chapter 455 and this chapter. The management corporation may hire staff as necessary to carry out its functions. Such staff are not public employees for the purposes of chapter 110 or chapter 112, except that the board of directors and the staff are subject to the provisions of s. 112.061. The provisions of s. 768.28 apply to the management corporation, which is deemed to be a corporation primarily acting as an instrumentality of the state, but which is not an agency within the meaning of s. 20.03(11). The management corporation shall:

(a) Be a Florida corporation not for profit, incorporated under the provisions of chapter 617.

(b) Provide administrative, investigative, and prosecutorial services to the board in accordance with the provisions of chapter 455, this chapter, and the contract required by this section.

(c) Receive, hold, and administer property and make only prudent expenditures directly related to the responsibilities of the board, and in accordance with the contract required by this section.

(d) Be approved by the board, and the department, to operate for the benefit of the board and in the best interest of the state.

(e) Operate under a fiscal year that begins on July 1 of each year and ends on June 30 of the following year.

(f) Have a seven-member board of directors, five of whom are to be appointed by the board and must be registrants regulated by the board and two of whom are to be appointed by the secretary and must be laypersons not regulated by the board. All appointments shall be for 4-year terms. No member shall serve more than two consecutive terms. Failure to attend three consecutive meetings shall be deemed a resignation from the board, and the vacancy shall be filled by a new appointment.

(g) Select its officers in accordance with its bylaws. The members of the board of directors who were appointed by the board may be removed by the board.

(h) Select the president of the management corporation, who shall also serve as executive director to the board, subject to approval of the board.

(i) Use a portion of the interest derived from the management corporation account to offset the costs associated with the use of credit cards for payment of fees by applicants or licensees.

(j) Operate under a written contract with the department which is approved by the board. The contract must provide for, but is not limited to:

1. Submission by the management corporation of an annual budget that complies with board rules for approval by the board and the department.

2. Annual certification by the board and the department that the management corporation is complying with the terms of the contract in a manner consistent with the goals and purposes of the board and in the best interest of the state. This certification must be reported in the board's minutes. The contract must also provide for methods and mechanisms to resolve any situation in which the certification process determines noncompliance.

3. Funding of the management corporation through appropriations allocated to the regulation of professional engineers from the Professional Regulation Trust Fund.

4. The reversion to the board, or the state if the board ceases to exist, of moneys, records, data, and property held in trust by the management corporation for the benefit of the board, if the management corporation is no longer approved to operate for the board or the board ceases to exist. All records and data in a computerized database shall be returned to the department in a form that is compatible with the computerized database of the department.

5. The securing and maintaining by the management

corporation, during the term of the contract and for all acts performed during the term of the contract, of all liability insurance coverages in an amount to be approved by the board to defend, indemnify, and hold harmless the management corporation and its officers and employees, the department and its employees, and the state against all claims arising from state and federal laws. Such insurance coverage must be with insurers qualified and doing business in the state. The management corporation must provide proof of insurance to the department. The department and its employees and the state are exempt from and are not liable for any sum of money which represents a deductible, which sums shall be the sole responsibility of the management corporation. Violation of this subparagraph shall be grounds for terminating the contract.

6. Payment by the management corporation, out of its allocated budget, to the department of all costs of representation by the board counsel, including salary and benefits, travel, and any other compensation traditionally paid by the department to other board counsel.
7. Payment by the management corporation, out of its allocated budget, to the department of all costs incurred by the management corporation or the board for the Division of Administrative Hearings of the Department of Management Services and any other cost for utilization of these state services.
8. Payment by the management corporation, out of its allocated budget, to the department of reasonable costs associated with the contract monitor.

(k) Provide for an annual financial audit of its financial accounts and records by an independent certified public accountant. The annual audit report shall include a management letter in accordance with s. 11.45 and a detailed supplemental schedule of expenditures for each expenditure category. The annual audit report must be submitted to the board, the department, and the Auditor General for review.

(l) Provide for persons not employed by the corporation who are charged with the responsibility of receiving and depositing fee and fine revenues to have a faithful performance bond in such an amount and according to such terms as shall be determined in the contract.

(m) Submit to the secretary, the board, and the Legislature, on or before October 1 of each year, a report on the status of the corporation which includes, but is not limited to, information concerning the programs and funds that have been transferred to the corporation. The report must include: the number of license applications received; the number approved and denied and the number of licenses issued; the number of examinations administered and the number of applicants who passed or failed the examination; the number of complaints received; the number determined to be legally sufficient; the number dismissed; the number determined to have probable cause; the number of administrative complaints issued and the status of the complaints; and the number and nature of disciplinary actions taken by the board.

(n) Develop and submit to the department, performance standards and measurable outcomes for the board to adopt by rule in order to facilitate efficient and cost-effective regulation.

(4) The management corporation may not exercise any authority specifically assigned to the board under chapter 455 or this chapter, including determining probable cause to pursue disciplinary action against a licensee, taking final action on license applications or in disciplinary cases, or adopting administrative rules under chapter 120.

(5) Notwithstanding ss. 455.228 and 455.2281, the duties and authority of the department to receive complaints and to investigate and deter the unlicensed practice of engineering are delegated to the board. The board may use funds of the Board of Professional Engineers in the unlicensed activity account established under s. 455.2281 to perform the duties relating to unlicensed activity.

(6) The department shall retain the independent authority to open or investigate any cases or complaints, as necessary to protect the public health, safety, or welfare. In addition, the department may request that the management corporation prosecute such cases and shall retain sole authority to issue emergency suspension or restriction orders pursuant to s. 120.60.

(7) Management corporation records are public records subject to the provisions of s. 119.07(1) and s. 24(a), Art. I of the State Constitution; however, public records exemptions set forth in ss. 455.217 and 455.229 for records created or maintained by the department shall apply to records created or maintained by the management corporation. In addition, all meetings of the board of directors are open to the public in accordance with s. 286.011 and s. 24(b), Art. I of the State Constitution. The exemptions set forth in s. 455.225, relating to complaints and information obtained pursuant to an investigation by the department, shall apply to such records created or obtained by the management corporation only until an investigation ceases to be active. For the purposes of this subsection, an investigation is considered active so long as the management corporation or any law enforcement or administrative agency is proceeding with reasonable dispatch and has a reasonable, good faith belief that it may lead to the filing of administrative, civil, or criminal proceedings. An investigation ceases to be active when the case is dismissed prior to a finding of probable cause and the board has not exercised its option to pursue the case or 10 days after the board makes a determination regarding probable cause. All information, records, and transcriptions regarding a complaint that has been determined to be legally sufficient to state a claim within the jurisdiction of the board become available to the public when the investigation ceases to be active, except information that is otherwise confidential or exempt from s. 119.07(1). However, in response to an inquiry about the licensure status of an individual, the management corporation shall disclose the existence of an active investigation if the nature of the violation under investigation involves the potential for substantial physical or financial harm to the public. The board shall designate by rule those violations that involve the potential for substantial physical or financial harm. The department and the board shall have access to all records of the management corporation, as necessary to exercise their authority to approve and supervise the contract.

(8) The management corporation is the sole source and depository for the records of the board, including all historical information and records. The management

corporation shall maintain those records in accordance with the guidelines of the Department of State and shall not destroy any records prior to the limits imposed by the Department of State.

(9) The board shall provide by rule for the procedures the management corporation must follow to ensure that all licensure examinations are secure while under the responsibility of the management corporation and that there is an appropriate level of monitoring during the licensure examinations.

History.—ss. 2, 5, ch. 97-312; s. 112, ch. 98-166; s. 173, ch. 2000-160; ss. 1, 2, ch. 2000-372; s. 121, ch. 2001-266; s. 5, ch. 2003-293.

471.0385 Court action; effect.—If any provision of s. 471.038 is held to be unconstitutional or is held to violate the state or federal antitrust laws, the following shall occur:

(1) The corporation shall cease and desist from exercising any powers and duties enumerated in the act.

(2) The Department of Business and Professional Regulation shall resume the performance of such activities. The department shall regain and receive, hold, invest, and administer property and make expenditures for the benefit of the board.

(3) The Executive Office of the Governor, notwithstanding chapter 216, is authorized to reestablish positions, budget authority, and salary rate necessary to carry out the department's responsibilities related to the regulation of professional engineers.

History.—s. 3, ch. 97-312.

471.045 Professional engineers performing building code inspector duties.—Notwithstanding any other provision of law, a person who is currently licensed under this chapter to practice as a professional engineer may provide building code inspection services described in s. 468.603(5) and (8) to a local government or state agency upon its request, without being certified by the Florida Building Code Administrators and Inspectors Board under part XII of chapter 468. When performing these building code inspection services, the professional engineer is subject to the disciplinary guidelines of this chapter and s. 468.621(1)(c)-(h). Any complaint processing, investigation, and discipline that arise out of a professional engineer's performing building code inspection services shall be conducted by the Board of Professional Engineers rather than the Florida Building Code Administrators and Inspectors Board. A professional engineer may not perform plans review as an employee of a local government upon any job that the professional engineer or the professional engineer's company designed.

History.—s. 7, ch. 98-419; s. 10, ch. 99-254; s. 28, ch. 2000-372; s. 8, ch. 2017-149.

471.055 Structural Engineering Recognition Program for Professional Engineers.—

(1) The board shall establish the Structural Engineering Recognition Program for Professional Engineers to recognize professional engineers who specialize in structural engineering and have gone above and beyond the required minimum professional engineer licensing standards. The board shall establish minimum requirements to receive recognition through the program. The board must recognize any licensed professional engineer who has successfully passed the National Council of Examiners for Engineering and Surveying Structural Engineering 16-hour PE Structural examination or any other examination approved by the board. In addition, the board may recognize any licensed professional engineer who specializes in structural engineering based on alternative criteria determined by the board.

(2) Upon application to the board, a professional engineer who has the minimum program requirements shall be recognized as a professional engineer who has gone above and beyond in the field of structural engineering. The board may not collect a fee for such application or for recognition by the program.

(3) A professional engineer who is recognized by the program may identify such recognition in her or his professional practice, including in marketing and advertising materials.

(4) Recognition by the program is not required for a professional engineer to practice structural engineering.

(5) The board shall adopt rules to implement this section.

History.—s. 1, ch. 2022-81.

To view the current version of Chapter 471, please visit https://acecfl.org/advocacy/ccna-qbs/.

287.055 Acquisition of professional architectural, engineering, landscape architectural, or surveying and mapping services; definitions; procedures; contingent fees prohibited; penalties.—

(1) SHORT TITLE.—This section shall be known as the "Consultants' Competitive Negotiation Act."

(2) DEFINITIONS.—For purposes of this section:

(a) "Professional services" means those services within the scope of the practice of architecture, professional engineering, landscape architecture, or registered surveying and mapping, as defined by the laws of the state, or those performed by any architect, professional engineer, landscape architect, or registered surveyor and mapper in connection with his or her professional employment or practice.

(b) "Agency" means the state, a state agency, a municipality, a political subdivision, a school district, or a school board. The term "agency" does not extend to a nongovernmental developer that contributes public facilities to a political subdivision under s. 380.06 or ss. 163.3220-163.3243.

(c) "Firm" means any individual, firm, partnership, corporation, association, or other legal entity permitted by law to practice architecture, engineering, or surveying and mapping in the state.

(d) "Compensation" means the amount paid by the agency for professional services regardless of whether stated as compensation or stated as hourly rates, overhead rates, or other figures or formulas from which compensation can be calculated.

(e) "Agency official" means any elected or appointed officeholder, employee, consultant, person in the category of other personal service or any other person receiving compensation from the state, a state agency, municipality, or political subdivision, a school district or a school board.

(f) "Project" means that fixed capital outlay study or planning activity described in the public notice of the state or a state agency under paragraph (3)(a). A project may include:

1. A grouping of minor construction, rehabilitation, or renovation activities.
2. A grouping of substantially similar construction, rehabilitation, or renovation activities.

(g) A "continuing contract" is a contract for professional services entered into in accordance with all the procedures of this act between an agency and a firm whereby the firm provides professional services to the agency for projects in which the estimated construction cost of each individual project under the contract does not exceed $2 million, for study activity if the fee for professional services for each individual study under the contract does not exceed $200,000, or for work of a specified nature as outlined in the contract required by the agency, with the contract being for a fixed term or with no time limitation except that the contract must provide a termination clause. Firms providing professional services under continuing contracts shall not be required to bid against one another.

(h) A "design-build firm" means a partnership, corporation, or other legal entity that:

1. Is certified under s. 489.119 to engage in contracting through a certified or registered general contractor or a certified or registered building contractor as the qualifying agent; or
2. Is certified under s. 471.023 to practice or to offer to practice engineering; certified under s. 481.219 to practice or to offer to practice architecture; or certified under s. 481.319 to practice or to offer to practice landscape architecture.

(i) A "design-build contract" means a single contract with a design-build firm for the design and construction of a public construction project.

(j) A "design criteria package" means concise, performance-oriented drawings or specifications of the public construction project. The purpose of the design criteria package is to furnish sufficient information to permit design-build firms to prepare a bid or a response to an agency's request for proposal, or to permit an agency to enter into a negotiated design-build contract. The design criteria package must specify performance-based criteria for the public construction project, including the legal description of the site, survey information concerning the site, interior space requirements, material quality standards, schematic layouts and conceptual design criteria of the project, cost or budget estimates, design and construction schedules, site development requirements, provisions for utilities, stormwater retention and disposal, and parking requirements applicable to the project.

(k) A "design criteria professional" means a firm who holds a current certificate of registration under chapter 481 to practice architecture or landscape architecture or a firm who holds a current certificate as a registered engineer under chapter 471 to practice engineering and who is employed by or under contract to the agency for the providing of professional architect services, landscape architect services, or engineering services in connection with the preparation of the design criteria package.

(l) "Negotiate" or any form of that word means to conduct legitimate, arms length discussions and conferences to reach an agreement on a term or price. For purposes of this section, the term does not include presentation of flat-fee schedules with no alternatives or discussion.

(3) PUBLIC ANNOUNCEMENT AND QUALIFICATION PROCEDURES.—

(a)1. Each agency shall publicly announce, in a uniform and consistent manner, each occasion when professional services must be purchased for a project the basic construction cost of which is estimated by the agency to exceed the threshold amount provided in s. 287.017 for CATEGORY FIVE or for a planning or study activity when the fee for professional services exceeds the threshold amount provided in s. 287.017 for CATEGORY TWO, except in cases of valid public emergencies certified by the agency head. The public notice must include a general description of the project and must indicate how interested consultants may apply for consideration.

2. Each agency shall provide a good faith estimate in determining whether the proposed activity meets the threshold amounts referred to in this paragraph.

(b) Each agency shall encourage firms engaged in the lawful practice of their professions that desire to provide professional services to the agency to submit annually statements of qualifications and performance data.

(c) Any firm or individual desiring to provide professional services to the agency must first be certified by the

agency as qualified pursuant to law and the regulations of the agency. The agency must find that the firm or individual to be employed is fully qualified to render the required service. Among the factors to be considered in making this finding are the capabilities, adequacy of personnel, past record, and experience of the firm or individual.

(d) Each agency shall evaluate professional services, including capabilities, adequacy of personnel, past record, experience, whether the firm is a certified minority business enterprise as defined by the Florida Small and Minority Business Assistance Act, and other factors determined by the agency to be applicable to its particular requirements. When securing professional services, an agency must endeavor to meet the minority business enterprise procurement goals under s. 287.09451.

(e) The public must not be excluded from the proceedings under this section.

(4) COMPETITIVE SELECTION.—

(a) For each proposed project, the agency shall evaluate current statements of qualifications and performance data on file with the agency, together with those that may be submitted by other firms regarding the proposed project, and shall conduct discussions with, and may require public presentations by, no fewer than three firms regarding their qualifications, approach to the project, and ability to furnish the required services.

(b) The agency shall select in order of preference no fewer than three firms deemed to be the most highly qualified to perform the required services. In determining whether a firm is qualified, the agency shall consider such factors as the ability of professional personnel; whether a firm is a certified minority business enterprise; past performance; willingness to meet time and budget requirements; location; recent, current, and projected workloads of the firms; and the volume of work previously awarded to each firm by the agency, with the object of effecting an equitable distribution of contracts among qualified firms, provided such distribution does not violate the principle of selection of the most highly qualified firms. The agency may request, accept, and consider proposals for the compensation to be paid under the contract only during competitive negotiations under subsection (5).

(c) This subsection does not apply to a professional service contract for a project the basic construction cost of which is estimated by the agency to be not in excess of the threshold amount provided in s. 287.017 for CATEGORY FIVE or for a planning or study activity when the fee for professional services is not in excess of the threshold amount provided in s. 287.017 for CATEGORY TWO. However, if, in using another procurement process, the majority of the compensation proposed by firms is in excess of the appropriate threshold amount, the agency shall reject all proposals and reinitiate the procurement pursuant to this subsection.

(d) Nothing in this act shall be construed to prohibit a continuing contract between a firm and an agency.

(5) COMPETITIVE NEGOTIATION.—

(a) The agency shall negotiate a contract with the most qualified firm for professional services at compensation which the agency determines is fair, competitive, and reasonable. In making such determination, the agency shall conduct a detailed analysis of the cost of the professional services required in addition to considering their scope and complexity. For any lump-sum or cost-plus-a-fixed-fee professional service contract over the threshold amount provided in s. 287.017 for CATEGORY FOUR, the agency shall require the firm receiving the award to execute a truth-in-negotiation certificate stating that wage rates and other factual unit costs supporting the compensation are accurate, complete, and current at the time of contracting. Any professional service contract under which such a certificate is required must contain a provision that the original contract price and any additions thereto will be adjusted to exclude any significant sums by which the agency determines the contract price was increased due to inaccurate, incomplete, or noncurrent wage rates and other factual unit costs. All such contract adjustments must be made within 1 year following the end of the contract.

(b) Should the agency be unable to negotiate a satisfactory contract with the firm considered to be the most qualified at a price the agency determines to be fair, competitive, and reasonable, negotiations with that firm must be formally terminated. The agency shall then undertake negotiations with the second most qualified firm. Failing accord with the second most qualified firm, the agency must terminate negotiations. The agency shall then undertake negotiations with the third most qualified firm.

(c) Should the agency be unable to negotiate a satisfactory contract with any of the selected firms, the agency shall select additional firms in the order of their competence and qualification and continue negotiations in accordance with this subsection until an agreement is reached.

(6) PROHIBITION AGAINST CONTINGENT FEES.—

(a) Each contract entered into by the agency for professional services must contain a prohibition against contingent fees as follows: "The architect (or registered surveyor and mapper or professional engineer, as applicable) warrants that he or she has not employed or retained any company or person, other than a bona fide employee working solely for the architect (or registered surveyor and mapper, or professional engineer, as applicable) to solicit or secure this agreement and that he or she has not paid or agreed to pay any person, company, corporation, individual, or firm, other than a bona fide employee working solely for the architect (or registered surveyor and mapper or professional engineer, as applicable) any fee, commission, percentage, gift, or other consideration contingent upon or resulting from the award or making of this agreement." For the breach or violation of this provision, the agency shall have the right to terminate the agreement without liability and, at its discretion, to deduct from the contract price, or otherwise recover, the full amount of such fee, commission, percentage, gift, or consideration.

(b) Any individual, corporation, partnership, firm, or company, other than a bona fide employee working solely for an architect, professional engineer, or registered land surveyor and mapper, who offers, agrees, or contracts to solicit or secure agency contracts for professional services for any other individual, company, corporation, partnership, or firm and to be paid, or is paid, any fee, commission, percentage, gift, or other consideration contingent upon, or resulting from, the award or the making of a contract for professional services shall, upon conviction in a competent court of this state, be found guilty of a first degree misdemeanor, punishable as provided in s. 775.082 or s. 775.083.

(c) Any architect, professional engineer, or registered surveyor and mapper, or any group, association, company, corporation, firm, or partnership thereof, who offers to pay, or pays, any fee, commission, percentage, gift, or other consideration contingent upon, or resulting from, the award or making of any agency contract for

professional services shall, upon conviction in a state court of competent authority, be found guilty of a first degree misdemeanor, punishable as provided in s. 775.082 or s. 775.083.

(d) Any agency official who offers to solicit or secure, or solicits or secures, a contract for professional services and to be paid, or is paid, any fee, commission, percentage, gift, or other consideration contingent upon the award or making of such a contract for professional services between the agency and any individual person, company, firm, partnership, or corporation shall, upon conviction by a court of competent authority, be found guilty of a first degree misdemeanor, punishable as provided in s. 775.082 or s. 775.083.

(7) AUTHORITY OF DEPARTMENT OF MANAGEMENT SERVICES.—Notwithstanding any other provision of this section, the Department of Management Services shall be the agency of state government which is solely and exclusively authorized and empowered to administer and perform the functions described in subsections (3), (4), and (5) respecting all projects for which the funds necessary to complete same are appropriated to the Department of Management Services, irrespective of whether such projects are intended for the use and benefit of the Department of Management Services or any other agency of government. However, nothing herein shall be construed to be in derogation of any authority conferred on the Department of Management Services by other express provisions of law. Additionally, any agency of government may, with the approval of the Department of Management Services, delegate to the Department of Management Services authority to administer and perform the functions described in subsections (3), (4), and (5). Under the terms of the delegation, the agency may reserve its right to accept or reject a proposed contract.

(8) STATE ASSISTANCE TO LOCAL AGENCIES.—On any professional service contract for which the fee is over $25,000, the Department of Transportation or the Department of Management Services shall provide, upon request by a municipality, political subdivision, school board, or school district, and upon reimbursement of the costs involved, assistance in selecting consultants and in negotiating consultant contracts.

(9) APPLICABILITY TO DESIGN-BUILD CONTRACTS.—

(a) Except as provided in this subsection, this section is not applicable to the procurement of design-build contracts by any agency, and the agency must award design-build contracts in accordance with the procurement laws, rules, and ordinances applicable to the agency.

(b) The design criteria package must be prepared and sealed by a design criteria professional employed by or retained by the agency. If the agency elects to enter into a professional services contract for the preparation of the design criteria package, then the design criteria professional must be selected and contracted with under the requirements of subsections (4) and (5). A design criteria professional who has been selected to prepare the design criteria package is not eligible to render services under a design-build contract executed pursuant to the design criteria package.

(c) Except as otherwise provided in s. 337.11(7), the Department of Management Services shall adopt rules for the award of design-build contracts to be followed by state agencies. Each other agency must adopt rules or ordinances for the award of design-build contracts. Municipalities, political subdivisions, school districts, and school boards shall award design-build contracts by the use of a competitive proposal selection process as described in this subsection, or by the use of a qualifications-based selection process pursuant to subsections (3), (4), and (5) for entering into a contract whereby the selected firm will, subsequent to competitive negotiations, establish a guaranteed maximum price and guaranteed completion date. If the procuring agency elects the option of qualifications-based selection, during the selection of the design-build firm the procuring agency shall employ or retain a licensed design professional appropriate to the project to serve as the agency's representative. Procedures for the use of a competitive proposal selection process must include as a minimum the following:

1. The preparation of a design criteria package for the design and construction of the public construction project.
2. The qualification and selection of no fewer than three design-build firms as the most qualified, based on the qualifications, availability, and past work of the firms, including the partners or members thereof.
3. The criteria, procedures, and standards for the evaluation of design-build contract proposals or bids, based on price, technical, and design aspects of the public construction project, weighted for the project.
4. The solicitation of competitive proposals, pursuant to a design criteria package, from those qualified design-build firms and the evaluation of the responses or bids submitted by those firms based on the evaluation criteria and procedures established prior to the solicitation of competitive proposals.
5. For consultation with the employed or retained design criteria professional concerning the evaluation of the responses or bids submitted by the design-build firms, the supervision or approval by the agency of the detailed working drawings of the project; and for evaluation of the compliance of the project construction with the design criteria package by the design criteria professional.
6. In the case of public emergencies, for the agency head to declare an emergency and authorize negotiations with the best qualified design-build firm available at that time.

(10) REUSE OF EXISTING PLANS.—Notwithstanding any other provision of this section, there shall be no public notice requirement or utilization of the selection process as provided in this section for projects in which the agency is able to reuse existing plans from a prior project of the agency, or, in the case of a board as defined in s. 1013.01, a prior project of that or any other board. Except for plans of a board as defined in s. 1013.01, public notice for any plans that are intended to be reused at some future time must contain a statement that provides that the plans are subject to reuse in accordance with the provisions of this subsection.

(11) CONSTRUCTION OF LAW.—Nothing in the amendment of this section by chapter 75-281, Laws of Florida, is intended to supersede the provisions of ss. 1013.45 and 1013.46.

History.—ss. 1, 2, 3, 4, 5, 6, 7, 8, ch. 73-19; ss. 1, 2, 3, ch. 75-281; s. 1, ch. 77-174; s. 1, ch. 77-199; s. 10, ch. 84-321; ss. 23, 32, ch. 85-104; s. 57, ch. 85-349; s. 6, ch. 86-204; s. 1, ch. 88-108; s. 1, ch. 89-158; s. 16, ch. 90-268; s. 15, ch. 91-137; s. 7, ch. 91-162; s. 250, ch. 92-279; s. 55, ch. 92-326; s. 1, ch. 93-95; s. 114, ch. 94-119; s. 10, ch. 94-322; s. 868, ch. 95-148; s. 2, ch. 95-410; s. 45, ch. 96-399; s. 38, ch. 97-100; s. 1, ch. 97-296; s. 80, ch. 98-279; s. 55, ch. 2001-61; s. 63, ch. 2002-20; s. 944, ch. 2002-387; s. 1, ch. 2005-224; s. 19, ch. 2007-157; s. 3, ch. 2007-159; s. 3, ch. 2009-227.

Aviation and Maritime Committee
(Joint ACEC Florida/FES Committee)

ACEC FLORIDA CHAIR, **Maximo Fajardo**
FES CHAIR, **Joseph Sawmiller, Jr., PE**
CO-CHAIR, **Marcos Souza**
CO-CHAIR, **James M. Kanter, PE, LEED AP**

Civil/Land Development Committee

CHAIR, **Gregory S. Stevens, PE**
DIRECTOR, **J. Mike Bell, PE**

Commission on Legislative and Government Relations
(Joint ACEC Florida/FES Committee)

CHAIR, **Peter M. Moore, PE, LEED AP**
FES PRESIDENT, **Ronald M. Colas, PE, SI**
ACEC FLORIDA PRESIDENT,**Thomas H. Hayden, PE**

Energy Committee
(Joint ACEC Florida/FES Committee)

CHAIR, **William C. Bradford, PE**
DIRECTOR, **Tracey E. Gallentine**

Engineering Excellence Awards Committee

CHAIR, **Andre E. Lauzier, PE**

Water Resources Committee

CHAIR, **Brent Whitfield, PE**
DIRECTOR, **Michael J. DelCharco, PE, CFM**
SFWMD SUBCOMMITTEE CHAIR, **Denise Palmatier, PE**
SJRWMD SUBCOMMITTEE CHAIR, **Justin Dewey**
SWFWMD SUBCOMMITTEE CHAIR, **Elie G. Araj, PE, D. WRE**
UTILITIES SUBCOMMITTEE CHAIR, **Juan C. Prieto, PE**
WATER RESOURCES LEGISLATIVE ISSUES AND FUNDING, **Katie S. Duty, PE**

Finance Committee

ACEC FLORIDA TREASURER/CHAIR, **Coriann Salas, PE**
ACEC FLORIDA PRESIDENT, **Thomas H. Hayden, PE**

Geotechnical and Materials Engineers Committee

CHAIR, **Gregory S. Stevens, PE**
VICE CHAIR, **Keith B. Warren, PE**

Member Services Committee

CHAIR, **Ann Schiola, CPSM, FSMPS, CIP-III**

Nominating Committee

ACEC FLORIDA PAST PRESIDENT/CHAIR,
Scott D. Martin, PE, LEED AP
ACEC FLORIDA PRESIDENT, **Thomas H. Hayden, PE**

Planning and Bylaws Committee

ACEC FLORIDA PRESIDENT-ELECT/CHAIR,
Andre E. Lauzier, PE
ACEC FLORIDA PRESIDENT, **Thomas H. Hayden, PE**

Public Relations Committee

CHAIR, **Jennifer Nix-McGerald, CPSM**

Risk Management Committee

CHAIR, **Kenneth S. Vogel, PE**

Transportation Committee

CHAIR, **Paul Foley, PE**
DIRECTOR, **JW Hunter, PE**
CEI, **Sandra M. Bucklew, PE**
D1 REP, **David G. Coleman, PE**

Vertical Support Committee

CHAIR, **Jamie M. Graham, PE**
DIRECTOR, **Hisham Sunna, PhD, PE**
ACOE SUBCOMMITTEE CHAIR, **Panneer Shanmugam, PE**

Aviation and Maritime Committee
(Joint ACEC Florida/FES Committee)

Maximo Fajardo
ACEC FLORIDA CHAIR

Joseph Sawmiller, Jr., PE
FES CHAIR

Marcos Souza
CO-CHAIR

James M. Kanter, PE, LEED AP
CO-CHAIR

Committee Members:

ACEC Florida Chair.....Maximo Fajardo
FES Chair.....Joseph Sawmiller, Jr., PE
Aviation Co-Chair.....Marcos Souza
Maritime Co-Chair.....James M. Kanter, PE, LEED AP
Airport and Seaport Director.....Maximo Fajardo
Staff Liaison.....Laura Heiselman

Committee Description
The Committee represents ACEC members that offer a wide variety of Aviation services. The main objective of the committee is to help align the needs and goals of the Airports in Florida while assuring meaningful opportunities for our members throughout the state. The goal is to strengthen the council's relationships with Airport operators, Aviation organizations, and governmental agencies to effect positive growth of the industry within the state, thus benefitting our members.

Civil/Land Development Committee

Gregory S. Stevens, PE
CHAIR

J. Mike Bell, PE
DIRECTOR

Committee Members:

Chair.....Gregory S. Stevens, PE
Civil/Land Development Director.....J. Mike Bell, PE
Staff Liaison.....Laura Heiselman

Committee Description
The Land Development Committee represents the unique needs of firms that offer land development, site/civil and geo-technical services. This committee's goal is to strengthen the business environment and image of land development with clients, agencies, and other engineering professionals.

Commission on Legislative and Government Relations

(Joint ACEC Florida/FES Committee)

Peter M. Moore, PE, LEED AP
CHAIR

Ronald M. Colas, PE, SI
FES PRESIDENT

Thomas H. Hayden, PE
ACEC FLORIDA PRESIDENT

Committee Members:

Chair ..... Peter M. Moore, PE, LEED AP
FES President ..... Ronald M. Colas, PE, SI
ACEC Florida President ..... Thomas H. Hayden, PE
Vice President Region I ..... Bryant A. King, PE
Vice President Region II ..... Gabriel S. Pastrana, PE
Vice President Region III ..... Ryan Blaida, PE
Vice President Region IV ..... MARK J. FREDERICK, PE
Vice President Region V ..... David Cowan, Jr., PE, LEED AP
Vice President Region VI ..... Gregory S. Stevens, PE
Vice President Region VII ..... Juan C. Prieto, PE
Region 1 Director - Panhandle ..... Douglas R. Barkley, PE
Region 2 Director - North Central ..... Peter J. Sheridan, III, PE
Region 3 Director - East Central ..... Scott D. Perfater, PE
Region 4 Director - West Central ..... Whitney A. Stevens, PE
Region 5 Director - Treasure Coast ..... Stanley Delmas, PE
Region 6 Director - Southwest ..... Gary Nadeau, PE
Member at Large ..... Melissa K. Burns, PE
Member at Large ..... Angelina Gou Fairchild, PE, LEED AP
Member at Large ..... Charles L. Geer, PE, FACEC
Legislative Consultant ..... Jeffrey Michael Littlejohn, PE
Legislative Consultant ..... Jon Johnson
Legislative Consultant ..... Darrick McGhee
Executive Director ..... Allen Douglas
Staff Liaison ..... Laura Heiselman

Purpose

The purpose of the commission is to provide the Florida Engineering Society and the American Council of Engineering Companies of Florida with maximum participation in and proper coordination of its legislative and government relations program.

The commission will be composed of the FES President, ACEC Florida President, seven (7) FES Vice Presidents or their designee, seven (7) ACEC Florida Regional Directors or their designee, an At-Large Chair and up to two (2) At-Large Members as necessary to fill critical informational gaps, as needed. A quorum number to conduct business is set at 8.

Responsibilities of the commission include periodic review of the efforts of the committees within the Division of Public Affairs and the development of recommendations to the FES Board and the American Council of Engineering Companies of Florida Board as to proposed positions on legislative and government relations issues and priorities for accomplishment. The commission shall be responsible for drafting and seeking introduction of and developing support for the passage of legislation or the adoption of rules that impact the health, safety and welfare of the public or affect the engineering profession.

The commission will ensure coordination with other professions, organizations and interest groups and enlist their cooperation and support in legislative and administrative measures of mutual interest or concern. The commission will prepare and present a written summary report at the Society's annual conference covering the activities of the Division of Public Affairs during the preceding year. The report should contain recommendations of the commission as to the necessary funding level of the division for the coming year.

Adopted by the FES Board of Directors, May 21, 1982.
Amended June 8, 1982.
Amended December 13, 1984.
Amended November 7, 2003.
Amended November 1, 2012.
Amended October 10, 2019 by the FES and ACEC-FL EXCOM.

James A. Ruth Award for Outstanding Legislative Effectiveness

James A. Ruth, PE, was the father of the FES legislative program. His dedication and tireless efforts, even in failing health, were an inspiration to those who knew and worked with him. In recognition of his contributions to the promotion of informed and responsible legislation and regulation, the Florida Engineering Society has established the James A. Ruth Award for Outstanding Legislative Effectiveness.

Basic Criteria

The award shall be presented to those legislators or other government officials who recognize the importance of the role of the profession in the protection of the health and welfare of the citizens of Florida, and whose actions have consistently placed the protection of the public above personal or partisan positions.

Procedure

Selection of the recipient shall be made by the Commission of Legislative and Government Relations and approved by the FES Board of Directors. The award may be presented annually if merited. An effort shall be made to select no more than two award winners a year. Presentation of the award shall be made at the FES annual conference or another appropriate occasion.

Recipients

Representative Jimmy Patronis 2013
Representative Ray Sansom 2005
Representative Allan G. Bense 2000
Senator Daniel Webster 2000
Representative Jerry Burroughs 1997
Senator John H. "Buddy" Dyer 1994
Representative Hurley Rudd 1993
Senator Rick Dantzler 1993
Senator George Kirkpatrick 1992
Senator Winston W. "Bud" Gardner 1991
Representative Dick Graham 1991
Senator Toni Jennings 1990
Representative Mary Figg 1990
Representative John Grant 1986
Senator Pat Frank 1986
Senator Don C. Fuqua 1984
Representative Mary Ellen Hawkins 1983
Senator George Stuart 1982-83
Representative Sam Bell 1982
Senator John W. Vogt, PE 1981
Representative John Grant 1981

Energy Committee
(Joint ACEC Florida/FES Committee)

William C. Bradford, PE
CHAIR

Tracey E. Gallentine
DIRECTOR

Committee Members:

Chair ..... William C. Bradford, PE
Energy Director ..... Tracey E. Gallentine
Member ..... Freeman Bass, P.E.
Member ..... Michael Buick, PE
Member ..... Robert Burchett
Member ..... Luis Fernando Chocho, MBA
Member ..... David Chong, PE
Member ..... Brian Cook
Member ..... Lane Dorman, PG
Member ..... Philip J. Erbland, PE
Member ..... Alain J Gallet, PE, FACEC
Member ..... Thomas Richard Gardner, PE
Member ..... Echo Kidd Gates, PE, LEED AP
Member ..... Virginia Goff, PE
Member ..... Donnie Griffin, PE
Member ..... Shane Hamilton, PE
Member ..... Bulent Hatipoglu, PE
Member ..... Rodney Arnold Hoke, Jr, PE
Member ..... Roger L. Jeffery, PE
Member ..... Shannon Ruby Julien, QEP, GT AA, FMN
Member ..... Brian Langille, PE
Member ..... Michael Lausier, PE
Member ..... Paul Lefave, PE
Member ..... Vincent Locigno, PE
Member ..... Steven W. Martin, PE
Member ..... Christopher Martin, PE
Member ..... Edgardo Martinez, PE
Member ..... Christopher Lamar McIntyre, PE
Member ..... Andrew J. Morecraft, PE
Member ..... Roger Nagel, PE
Member ..... Christopher Niforatos, PE
Member ..... Michael A Osipov, PE, PSM
Member ..... Harold B. Peters, PLS
Member ..... Mark A. Powell, PE
Member ..... Joanne J. Prince, PE, ENV SP
Member ..... Amr Sallam, PE, PhD
Member ..... Kathy L. Schmitt, PE
Member ..... Rasesh Shah, P.E.
Member ..... Harold T. Snyder, PE
Member ..... Charles Sohm, PE
Member ..... Steve Soldati, PE
Member ..... Whitney A. Stevens, PE
Member ..... David G. Venters, PE, BCxP, LEED AP
Member ..... Donald R Voigt, PE, CEM
Member ..... Marc P. Walch, PE, BCEE
Member ..... Bernard Ward, PE
Member ..... Bill Wudte, PE
Environmental Legislative Consultant ..... Jeffrey Michael Littlejohn, PE
Executive Director ..... Allen Douglas
Staff Liaison ..... Laura Heiselman

Purpose:

The FOE/ACEC Florida Liaison Committee was established to provide an effective means of communication between FOE and ACEC Florida on matters of mutual interest, and to provide a forum for FOE's senior management and representatives of ACEC FLORIDA to discuss issues affecting the partnership between the Florida Office of Energy and the energy industry in Florida.

The operating guidelines for this Committee are as follows:

1. The Committee is to include representation from FOE as well as ACEC Florida.
2. FOE will appoint its representatives and make changes to representation as they deem appropriate. FOE is encouraged to include senior management in their representation.
3. ACEC Florida Liaison's Committee Chairperson will recommend makeup of Committee to FOE's Committee Chair for approval.
4. The number of ACEC Florida Committee members should be no less than four (4), including the ACEC FLORIDA Energy Committee Chair and the FES Energy Committee Chair (or their designees), but no more than eight (8).
5. Key factors in selecting ACEC Florida Committee representatives include:

a. Record of involvement in ACEC FLORIDA activities, particularly Energy Committee

b. Demonstrated ability to represent ACEC Florida's overall interest and not just his/her personal interests or those of the firm he/she may own/work for.

c. Commitment to attend Committee meetings in person.

6. Other factors to be considered in selecting Committee members include:

a. Size of firm – it is desirable to have representatives from large, mid-size and small ACEC Florida member firms.

b. Field of expertise – it is desirable to have Committee members that can represent energy efficiency, renewable energy, and transmission & distribution issues.

c. Geographic location – it is desirable to have state-wide representation in the sub-committee. There can be no more than 3 committee members from any geographical area contained within a single area (e.g., south Florida, southwest Florida, central Florida, northeast Florida, and panhandle of Florida). No more than one employee per firm can serve on this Committee.

7. The term of the Committee members shall be limited to three years, but the term has to be renewed each year. Terms should be staggered to permit at least one member to be rotated out every year. A member may be reappointed after sitting out two years.
8. The Liaison Committee members (including FOE) will meet at least 4 times a year. At least one of those meeting shall be in person with the other meetings being a combination of electronic and in-person meetings. The venue

for the meetings is determined by FOE with at least one of the meetings to occur in conjunction with Professional Engineer Legislative Days in Tallahassee. ACEC FLORIDA representatives in the Committee need to be able to attend meetings in Tallahassee or any other location in the state that may be convenient to FOE at the time of the meeting.

9. Attendance at Committee meetings- If a member misses 2 consecutive meetings or 3 or more meetings in one calendar year they shall be removed from the Committee. Upon removal of a Committee member, a new appointment will be made by the Committee Co-Chair subject to approval by the FOE Committee Chairperson.
10. ACEC Florida and FOE's Committee chairpersons will coordinate ahead of time and establish an agenda for Committee meetings.
11. ACEC FLORIDA's agenda items will be established during the preceding Energy Committee meeting.
12. Liaison Committee meetings will be scheduled to follow the Energy Committee meetings. The meetings are to be scheduled sufficiently close to each other to assure timeliness of agenda items.
13. ACEC FLORIDA and FOE's Committee Chairs will issue minutes/meeting highlights as soon as practical following each Committee meeting. Such minutes/meeting highlights will be distributed to ACEC FLORIDA general membership via e-mail and will also be included in information included with agenda for subsequent Energy Committee meetings.

Engineering Excellence Awards Committee

Andre E. Lauzier, PE
CHAIR

Committee Members:

Chair	Andre E. Lauzier, PE
Member	Rick V. Baldocchi, PE
Member	Thomas H. Hayden, PE
Member	Shahin Hekmat, PE
Member	John W. Kilgore, Jr., PE
Member	Scott D. Martin, PE, LEED AP, DBIA
Member	Peter K. Partlow, PE
Staff Liaison	Meridith Glass

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Water Resources Committee

Brent Whitfield, PE
CHAIR

Michael J. DelCharco, PE, CFM
DIRECTOR

Committee Leaders:

Chair ..... Brent Whitfield, PE
Water Resources Director ..... Michael J. DelCharco, PE, CFM
SFWMD Subcommittee Chair ..... Denise Palmatier, PE
SJRWMD Subcommittee Chair ..... Justin Dewey
SWFWMD Subcommittee Chair ..... Elie G. Araj, PE, D.WRE
Utilities Subcommittee Chair ..... Juan C. Prieto, PE
Water Resources Legislative Issues and Funding ..... Katie S. Duty, PE
Staff Liaison ..... Laura Heiselman

Committee Description:

The Water Resources Committee is a representative of Florida's privately practicing engineers who work with water resource agencies to establish and maintain a model program of public/private partnership for the enhancement of procurement, delivery, and quality of water resources engineering services. Subcommittees include water management districts and the Army Corps of Engineers.

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Finance Committee

Coriann Salas, PE
CHAIR

Thomas H. Hayden, PE
ACEC FLORIDA PRESIDENT

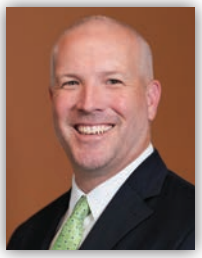
Committee Members:

ACEC Florida Treasurer/Chair ..... Coriann Salas, PE
ACEC Florida President ..... Thomas H. Hayden, PE
ACEC Florida President-Elect ..... Andre E. Lauzier, PE
ACEC Florida Vice President ..... Richard G. Acree, PE
GMEC Director ..... Philip Rodney Mank, PE
Member ..... Whitney A. Stevens, PE
Executive Director ..... Allen Douglas

Committee Description:

The Finance Committee, chaired by the Treasurer and includes the President-Elect, President, GMEC Chairman, and other members as appointed by the President, prepares the annual budget for approval by the Board of Directors and periodically reviews the financial status and management of the organization.

Geotechnical and Materials Engineers Committee



Gregory S. Stevens, PE
CHAIR

Keith B. Warren, PE
VICE CHAIR

Committee Members:

Chair ..... Gregory S. Stevens, PE
Vice Chair ..... Keith B. Warren, PE
Secretary ..... Matthew Elmore, PE
Treasurer ..... Rutu Nulkar, PE
GMEC Director ..... Philip Rodney Mank, PE
GMEC Past Chair ..... Brett Harbison, PE
Staff Liaison ..... Madison Whittington-Baschoff

PURPOSE:
The Geotechnical and Materials Engineers Committee (GMEC) is an independent practice section under the American Council of Engineering Companies of Florida (ACEC Florida). ACEC Florida is associated with the Florida Engineering Society on the state level as a designated practice section for engineers in private practice. ACEC Florida is also associated with the American Council of Engineering Companies (ACEC) on a national level.

The purpose of GMEC is to advocate for the practice of engineering in the geosciences and in the construction materials testing profession. As such, it will provide a continuing professional forum to advance the practice of geotechnical engineers and materials testing laboratories in the state of Florida by focusing cooperative efforts on the conditions affecting their practices.

MEMBERSHIP:
Member firms of ACEC Florida, who offer professional engineering services in the geosciences and/or the construction materials testing profession, shall automatically be listed as members of GMEC. Individual employees of the member firms, who are practicing licensed Professional Engineers or Engineering Interns, are also considered members of GMEC.

Individual qualified employees from each member firm may participate in the programs and activities of GMEC and be eligible to hold an elected office. A single representative from each member firm shall be identified as the Voting Representative and be eligible to vote on behalf of their firm in elections for the GMEC officers and other elections held by the Executive Committee.

Finally, practicing engineers from ACEC Florida member firms who do not offer geosciences or construction materials testing services may also be listed as non-voting members of GMEC by submitting a letter of request to GMEC.

SUBSCRIBERS:
Employees of an engineering laboratory who are not eligible for membership in ACEC Florida may participate in the programs and activities of GMEC as Subscribers. To become a Subscriber, interested persons shall apply in writing to GMEC Executive Committee and shall pay such annual service fee as may be established by the members of the GMEC Executive Committee. Subscribers, not being members of the Committee, shall not be eligible to hold elected offices in the Committee, nor shall a Subscriber have the right to vote in the election of Committee officers. Subscribers may be appointed as chairmen or members of committees.

ADMINISTRATION:
The affairs of GMEC will be administered by an Executive Committee, which is composed of a Chairman, a Vice Chairman, a Secretary, a Treasurer, and the immediate Past

Chairman. The Executive Committee shall be elected by the Voting Representative from each member firm in GMEC. The Executive Committee shall nominate, by majority vote, a Director to represent GMEC on the ACEC Florida Board of Directors. The GMEC Director on the ACEC Florida Board shall be subject to the terms of election included in the ACEC Florida Bylaws.

a. The Officers of the Executive Committee shall by Professional Engineers, licensed in the state of Florida, who are employed by a member firm in good standing, and shall be elected by majority vote of the Voting Representative of member firms casting ballots for a term of office that coincides with the administrative year of ACEC Florida.
b. Vacancies in any office may be filled by a majority vote of the remaining Executive Committee.
c. The Chairman shall coordinate GMEC activities, preside at all meetings of the Executive Committee, and maintain a liaison with ACEC Florida staff.
d. The Vice Chairman shall assist the Chairman with his/her duties and act on the behalf of the Chairman in his/her absence. The Vice Chairman is also responsible for the planning of the GMEC Annual Meeting.
e. The Secretary shall keep minutes of all Executive Committee Meetings and general membership meetings and maintain a roster of GMEC members and Subscribers. Copies of the minutes shall be made available to all GMEC members and Subscribers.
f. The ACEC Florida staff shall assist the Officers of the Executive Committee with their assigned duties.
g. The GMEC Director on the ACEC Florida Board shall be responsible for attending the ACEC Florida Board of Directors meetings and representing the interests of GMEC. The GMEC Director shall attend Executive Committee meetings to receive direction on GMEC issues to be brought before the ACEC Florida Board for discussion and action and shall report back to the GMEC Executive Committee on the results of previous ACEC Florida Board meetings.

OPERATIONS:

a. GMEC shall hold an annual meeting in conjunction with the annual meeting of ACEC Florida.
b. GMEC shall hold an annual technical meeting on current technical topics relevant to GMEC member firms and as suggested by the Executive Committee and/or the general membership.
c. General membership meetings shall be held at such times deemed necessary by a majority of the Executive Committee or by petition to the Executive Committee by ten percent of the general membership.
d. Each listed member must be notified at least two weeks in advance of any scheduled general membership meetings.
e. Official policies, statements and actions will be limited to those having approval of the majority of the Executive Committee.

FINANCES:

a. Member Dues: Any annual dues required of the member firms and/or general membership may be established by a majority vote of the membership at a general membership meeting or by mail ballot.
b. Subscribers Service Fee: Any annual service fee required of the Subscribers may be established by a majority vote of the membership at a general membership meeting or by mail ballot.
c. Member dues and Subscriber Service Fees shall be due on October 1 of the new fiscal year, and the dues and fees shall be considered delinquent as of January 1 of the following calendar year. Membership and/or Subscriber status may be suspended until payment is received in full.

COMMITTEES:

Appointments of committee chairs and committee members shall be made by the GMEC Executive Committee. The Executive Committee may also appoint special committees as it deems desirable and appropriate.

GMEC shall have the following standing committees:

a. Membership Committee.
Duties: Promote membership and participation in GMEC.

b. Public Relations Committee.
Duties: Promote and publicize the activities and programs of GMEC.

c. Professional Development Committee.
Duties: Plan and conduct conferences, programs and activities that will help advance the professional practice of engineering in the geosciences and the construction materials testing profession in the state of Florida.

d. Nominating Committee.
Duties: Submit a list of nominees for each Executive Committee Office to the current Secretary not later than February 1 of the current fiscal year. The Nominating Committee shall contact each nominee to determine their willingness to serve if elected.

e. Conditions of Practice Committee.
Duties: Monitor conditions, legislation, regulations, ethics etc., affecting the professional practice of geosciences and the construction materials testing profession in the state of Florida, and with the approval of the Executive Committee, develop and execute programs and activities which will improve and/or safeguard the conditions of practice of geosciences and the construction materials testing profession.

f. Technical Advancement Committee.
Duties: Encourage the adoption and enforcement of accepted testing methods and procedures; review and exert influence on the adoption and use of building codes and standard specifications; provide a program for the review and discussion of new testing procedures and equipment; develop and conduct conferences, training, courses, etc. to improve the knowledge and understanding of technicians and other persons performing subprofessional services related to the professional practice of geosciences and the construction materials testing profession in the state of Florida.

REVISIONS:

Changes or modifications in the GMEC Bylaws will require the approval of a majority of the Executive Committee and the ACEC Florida Board of Directors.

Approved by the Engineering Laboratories Forum Executive Committee, July 13, 1971
Approved by the Florida Institute of Consulting Engineers Board of Directors, February 20, 1973
Amended by the ACEC Florida Board of Directors, June 17, 1987
Amended by the ACEC Florida Board of Directors, August 5, 2004
Amended by the ACEC Florida Board of Directors, February 6, 2013
Amended by the ACEC Florida Board of Directors, April 23, 2018
Amended by the GMEC Executive Committee, October 29, 2018

Member Services Committee

Ann Schiola, CPSM
CHAIR

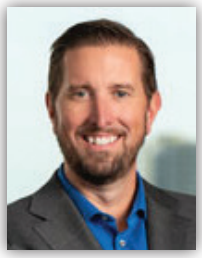
Committee Members:

Chair ..... Ann Schiola, CPSM, FSMPS, CIP-III
Member ..... Leonard E Arnold, Jr.
Member ..... Safiya T. Brea, PE
Member ..... Jennifer Brockman
Member ..... Stephanie Dion
Member ..... Eric Grotke, PE
Member ..... Thomas H. Hayden, PE
Member ..... Richard Minichiello, PE
Member ..... Tais Pessatti
Member ..... Truong Anh Trinh, PE
Member ..... Dave Walthall
Staff Liaison ..... Annette Smith
Staff Liaison ..... Stacey Butler

Committee Description:

The Member Services Committee is responsible for Membership Development, recruitment, retention, Member benefits and Affinity Program. The Member Services Committee acquaints eligible firms with the advantages of membership, and by proper means shall endeavor to secure applications for membership. It investigates the eligibility of applicants and otherwise review, process, and approve or disapprove membership applications in accordance with the Bylaws. The committee is responsible for the implementation of other member services that may be deemed appropriate and in the best interest of the organization.

Nominating Committee



Scott D. Martin, PE, LEED AP, DBIA
CHAIR

Thomas H. Hayden, PE
ACEC FLORIDA PRESIDENT

Committee Members:

ACEC Florida Past President/Chair ..... Scott D. Martin, PE, LEED AP, DBIA
ACEC Florida President ..... Thomas H. Hayden, PE
ACEC Florida President-Elect ..... Andre E. Lauzier, PE
ACEC National Director ..... Shahin Hekmat, PE
At Large Member ..... William Lyon, PE
At Large Member ..... David Rancman, PE
Executive Director ..... Allen Douglas
Staff Liaison ..... Amanda D. Hudson

Committee Description:

The Nominating Committee consists of the most recent living past president, serving as the Chair, the President-Elect, the ACEC National Director, the FES Representative, the President, and two additional members not presently serving on the Board to be appointed by the President with the approval of the Board. The Nominating Committee prepares a slate of recommended officers and directors, at least one for each office to be filled, with particular attention to the balance of the slate as to the type of practice, specialization, and geographical distribution. The Nominating Committee counts the ballots received from the membership; any ballot not returned shall be considered void.

Planning and Bylaws Committee

Andre E. Lauzier, PE
CHAIR

Thomas H. Hayden, PE
ACEC FLORIDA PRESIDENT

Committee Members:

ACEC Florida President-Elect/Chair.....Andre E. Lauzier, PE
ACEC Florida President.....Thomas H. Hayden, PE
ACEC Florida Vice President.....Richard G. Acree, PE
ACEC Florida Past President.....Scott D. Martin, PE, LEED AP, DBIA
Executive Director.....Allen Douglas
Staff Liaison.....Amanda D. Hudson

Committee Description:

The Planning and Bylaws Committee establishes broad, clearly defined objectives toward which activities of ACEC Florida may be directed. It conducts continuing studies for the needs and expectations of ACEC Florida and its member firms and reviews proposals and recommendations of other committees when such recommendations affect long-range goals and policies of ACEC Florida. The Planning and Bylaws Committee studies proposed revisions to the organization's basic documents, prepares them for presentation, and advises the Board of Directors regarding the merits and effects of such revisions. The committee serves on an ad-hoc basis as directed by the Board of Directors and include the Vice President.

Public Relations Committee

Jennifer Nix McGerald, CPSM
CHAIR

Committee Members:

Chair.....Jennifer Nix McGerald, CPSM
ACEC Florida Past President.....Scott D. Martin, PE, LEED AP, DBIA
Member.....Katie Batill-Bigler
Member.....Staci Bolinger
Member.....Christina Colon, P.E.
Member.....David Cowan, Jr., PE, LEED AP
Member.....Phoebe Cuevas-Molina
Member.....Jen Hawkins
Member.....Andre Lauzier, PE
Member.....Melissa McKinlay
Member.....Ann Schiola, CPSM, FSMPS, CIP-III
Staff Liaison.....Stacey Butler
Staff Liaison.....Meghan Shiner

Committee Description:

The Public Relations Committee focuses on opportunities for ACEC Florida to improve its internal and external public relations through effective promotion and communications. The Committee is also responsible for strengthening efforts for Engineering Florida as the premier voice of the engineering industry in Florida, serving as a liaison between the ACEC Florida Board of Directors and the organization's PR consultant, and maintaining ACEC Florida's robust awards program.

Risk Management Committee

Kenneth S. Vogel, PE
CHAIR

Committee Members:

Chair ..... Kenneth S. Vogel, PE
Member ..... Kumar Achyut Allady, PE
Member ..... Susan Black
Member ..... Christopher A. E. Bucknor, PE
Member ..... John Coombe, PE
Member ..... Julio Delgado, PE
Member ..... Jesse J. Forst, PE
Member ..... Charles L. Geer, PE, FACEC
Member ..... Bulent Hatipoglu, PE
Member ..... Shahin Hekmat, PE
Member ..... Victor H. Herrera, PE
Member ..... Frank Hickson, PE
Member ..... John W. Kilgore, Jr., PE
Member ..... Michael Lausier, PE
Member ..... Laura Mahoney, PE
Member ..... Steven W. Martin, PE
Member ..... Peter M. Moore, PE, LEED AP
Member ..... Victor J. Pujals, PE,
Member ..... James D. Sanchez, PE
Member ..... Brad Sheffield
Member ..... Kenneth S. Vogel, PE
Executive Director ..... Allen Douglas
Staff Liaison ..... Laura Heiselman

Committee Description:

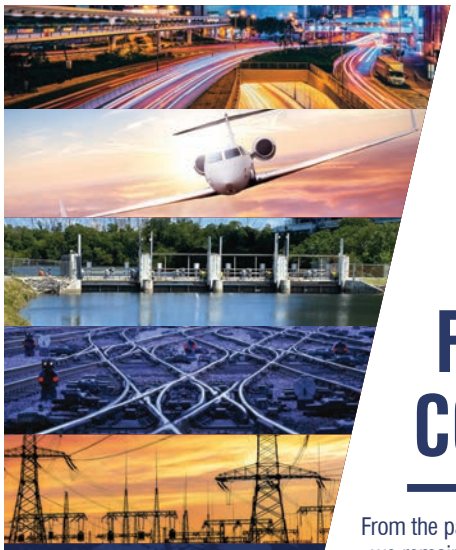
The purpose of the Risk Management Committee is to assist member companies and others in understanding and managing risk and, on their behalf, to advocate changes in regulation to properly control or allocate risk.

The duties shall be as follows:

1. Identify and take appropriate action on key risk management issues facing member firms.
2. Coordinate committee activities with the ACEC Florida Board.
3. Provide input to other committees, especially the Commission on Legislative and Government Relations on risk management issues for which timely legislative, judicial, or regulatory action may be taken.
4. Develop risk management materials that can be used effectively by members and promote the use of such materials through ACEC Florida communications.
5. The Committee will have authority to engage in legal assistance implemented by the Executive Director. The amount utilized on legal assistance will not exceed the amount of the committee budget.
6. A quorum will consist of 6 members.

Appointments to this committee shall be as follows:

- All appointments shall be made by recommendations of the ACEC Florida Voting Representative and/or ACEC Florida Principals and approved by the Board.
- There shall be a minimum of 5 members of this committee.
- The term of the appointment shall be for one administrative year. Subject to approval of the Board, committee members may be reappointed annually.
- The Chair will be appointed by the incoming ACEC Florida President and will serve for a 1-year period (not to exceed three consecutive terms), coinciding with the ACEC Florida fiscal year.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Transportation Committee

Paul Foley, PE
CHAIR

JW Hunter, PE
DIRECTOR

Sandra M. Bucklew, PE
CEI

David G. Coleman, PE
D1 REP

Committee Members:

Chair ..... Paul Foley, PE
Transportation Director ..... JW Hunter, PE
CEI ..... Sandra M. Bucklew, PE
D1 Rep ..... David G. Coleman, PE
Staff Liaison ..... Laura Heiselman

Committee Description:

The Transportation Committee is concerned with issues that impact the business of consulting engineering. This committee maintains a liaison with the Florida Department of Transportation, and also proposes and implements transportation-related activities and programs of interest to ACEC Florida membership. Subcommittees include Production/Project Management, CEI Subcommittee, Alternative Contracting Task Force/ACEC Florida FTBA Subcommittee, DBE/MBE Subcommittee, Specification Review Subcommittee, Local Agency Subcommittee, and ACEC Florida/FDOT Liaison Committee.

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Lydia Zabrycki
lydia.zabrycki@captrust.com

John Krebsbach
john.krebsbach@aceclht.com

Lee Ann Wheeler
leeann.wheeler@greyling.com

acec.org/resources/acec-trusts

Vertical Support Committee

Jamie MacDonnell Graham, PE
CHAIR

Hisham Sunna, PhD, PE
DIRECTOR

Committee Members:

Chair ..... Jamie M. Graham, PE
Vertical Support Director ..... Hisham Sunna, PhD, PE
ACOE Subcommittee Chair ..... Panneer Shanmugam, PE
Member ..... Marcia Louise Alvarado
Member ..... Douglas R. Barkley, PE
Member ..... Ananda Bergeron, PE
Member ..... David Booher, PE, SE
Member ..... Wade R Brown, PE, SE
Member ..... Luca Del Verme
Member ..... Lowry Denty, P.E., S.I.
Member ..... Ben Wadsworth Doan, PE, SI, CCM
Member ..... Angelina Gou Fairchild, PE, LEED AP
Member ..... Christina Foreman
Member ..... Kevin Francoforte, PE
Member ..... David Furry, PE
Member ..... Job Gammons, PE
Member ..... Aren Griffin, PE
Member ..... Evelio Horta Jr, PE
Member ..... Christopher R. Howard, PE
Member ..... Diego L. Jimenez, PE
Member ..... Christopher B. LaForte, PE
Member ..... John Joseph Mahoney, III, PE
Member ..... Scott D. Martin, PE, LEED AP, DBIA
Member ..... Predrag Milosavljevic, PE
Member ..... Maxwell Mozo, PE
Member ..... Thomas Mullin, PE
Member ..... Hank Nirider
Member ..... Bradley Will Perrott, PE
Member ..... Scott Radecki
Member ..... Marc Remmert, PE
Member ..... Dylan Richard
Member ..... Michael Simon, PE
Member ..... Steven Starnes
Member ..... Bryan Sturm, PE
Member ..... Justin Vargas
Member ..... John W. Wells, III, PE
Member ..... Trudi K. Williams, PE
Member ..... Jeffrey S. Yeager, PE, PE, M.ASCE, M.SEI
Member ..... Farzin Zafaranian
Member ..... Vincent A. Zaliauskas, PE
Executive Director ..... Allen Douglas
Staff Liaison ..... Laura Heiselman

Committee Description:

The Structural Engineering Committee monitors local, state, and national structural engineering issues that impact the business of consulting engineering in Florida. Provides the conduit for ACEC Florida member firms to address professional concerns and design related issues particular to the structural engineering practice.

Directory of Members

321 STRATEGIES, LLC
1217 Creek View Way
Ponte Vedra Beach, FL 32082
P: 904-608-8751
E: cheryl@go321strategies.com
Number of Employees: 1
Firm Designation: DBE

Firm Description:
Program/project management of multi-modal transportation projects; transportation data analysis, concept development, alternatives analysis, regional transit planning, development of technical reports, presentations and public outreach materials (Project flyers, website content, meeting graphics, etc.)

Voting Representative:
Cheryl Lynn Freeman, PE

A.D.A. ENGINEERING INC.
8550 NW 33 St #202
Doral, FL 33122
P: 305-551-4608
E: aargudin@adaeng.net
W: www.adaengineering.com
Number of Employees: 29
Firm Designation: DBE|MBE|WBE

Firm Description:
A.D.A. Engineering Inc. (ADA) specializes in civil, transportation, water resources, sanitary, and electrical engineering. ADA is involved in projects for highways, airports, land development, storm water master plans, C/D landfill designs and permitting, materials reduction facilities (MRF), water resource planning, water and sewer systems, treatment facilities, construction administration, and project management.

Voting Representative:
Alberto D. Argudin, PE, LEED AP, CGC, FASCE

AB PLUS ENGINEERING & RESTORATION, LLC
1855 Indian Rd, Ste #203
West Palm Beach, FL 33409
P: 561-418-7704
E: pborge@abpluseng.com
W: www.abpluseng.com
Number of Employees: 3

Firm Description:
Structural/forensic assessments, 40/50 year recertification, construction management, property condition assessments, turnover services, structural retrofits/repairs, litigation/ trial support, concrete restoration and paint, waterproofing and roofing for condominium and HOA properties.

Voting Representative:
Pablo Borge, PE

ABSOLUTE ENGINEERING, INC.
1000 N Ashley Dr, Ste 925
Tampa, FL 33602
P: 813-221-1516
E: jaynied@absoluteng.com
W: www.absoluteng.com
Number of Employees: 8
Firm Designation: DBE|MBE|WBE

Firm Description:
Absolute Engineering, Inc. is a medium sized firm with design professionals that have worked together on numerous land development and roadway projects for more than 20 years. The design team has successfully designed and permitted hundreds of miles of roads and thousands of residential lots and associated infrastructure. The team has successfully taken projects from inception to a successful completion in a timely manner and within budget.

Voting Representative:
Heather Wertz, PE

ADAPTIVE CONSULTING ENGINEERS, LLC
12922 Tanja King Blvd
Orlando, FL 32828
P: 407-506-5593
E: jbrockman@adaptivece.com
W: www.adaptiveCE.com
Number of Employees: 14
Firm Designation: DBE|MBE|WBE

Firm Description:
Prequalified in FDOT Work Types 10.1 and 10.3, providing exceptionally qualified staff, that are committed to delivering quality results on each, and every assignment. Our staff will come with the additional guarantee of our support to train, review, and assist them in any areas needed to preform at an optimal level for all of our clients.

Voting Representative:
Al Tehrani

AE ENGINEERING, INC.
219 N Newnan St, 4th Floor
Jacksonville, FL 32202
P: 561-632-5185
E: rod@aeengineeringinc.com
W: www.aeengineeringinc.com
Number of Employees: 115
Firm Designation: DBE|MBE

Firm Description:
AE Engineering, Inc. was incorporated in 2006 and is a disadvantaged business enterprise and small business enterprise and minority business enterprise engineering firm providing professional services to governmental agencies throughout Florida. Headquartered in Jacksonville, our core capabilities include construction engineering and inspection, civil engineering, construction management, laboratory and materials testing, contractor quality control, asset and infrastructure maintenance and building inspection services.

Voting Representative:
Rod Myrick, PE

Branch Offices:
Apollo Beach Branch
5954 Frond Way
Apollo Beach, FL 33572

DeLand Branch
138 W New York Ave, Ste #2B & #3
DeLand, FL 32720

Jacksonville II Branch
108 Badger Park Dr, Ste #2
Jacksonville, FL 32259

Marianna Branch
2917 Optimist Dr, Unit B
Marianna, FL 32448

Ocala Branch
2801 SW College Rd, Ste #23
Ocala, FL 34474

Palm City Branch
3551 SW Corporate Pkwy
Palm City, FL 34990

Riviera Beach Branch
4152 W Blue Heron Blvd, Ste #120
Riviera Beach, FL 33404

St. Cloud Branch
25 E 13th St, Ste #12
St. Cloud, FL 34769

Starke Branch
998 N Temple Ave
Starke, FL 32091

Tallahassee Branch
2840 Remington Gree Circle
Tallahassee, FL 32308

AECOM

150 N Orange Ave #200
Orlando, FL 32801-1949
P: 407-843-6552
E: jan.everett@aecom.com
W: www.aecom.com
Number of Employees: 1328

Firm Description:
Employees — including architects, engineers, designers, planners, scientists, and management and construction services professionals — serving clients in more than 150 countries around the world following the acquisition of URS, AECOM is a premier, fully integrated infrastructure and support services firm. The company is a leader in all of the key markets that it serves, including transportation, facilities, environmental, energy, oil and gas, water, high-rise buildings and government.

Voting Representative:
Mary J. "Jan" Everett, PE

Branch Offices:
Bartow Branch
212 E Main St
Bartow, FL 33830
863-519-9504

Boca Raton Branch
7800 Congress Ave #200
Boca Raton, FL 33487
561-994-6500

Coral Gables Branch
800 S Douglas Rd, N Tower 2nd FL
Coral Gables, FL 33134
305-444-4691

Destin Branch
300 Legendary Dr, Bldg C, Ste #240,
Destin, FL 32541
850-269-2200

Fort Myers Branch
4415 Metro Pkwy #404
Fort Myers, FL 33916
239-278-7996

Ft. Pierce Branch
2707 Peters Rd
Ft. Pierce, FL 34945
772-461-1291

Gainesville Branch
3907 NW 13th St
Gainesville, FL 32609
352-335-6650

Jacksonville Branch
4168 Southpoint Pkwy S #205
Jacksonville, FL 32216
904-281-9251

Miami Branch
7650 Corporate Center Dr #400
Miami, FL 33126
305-262-7466

Sanford Branch
1620 W Airport Blvd
Sanford, FL 32773
407-302-6943

Sarasota Branch
5971 Cattleridge Blvd, Ste #200
Sarasota, FL 34232
941-377-8858

St. Petersburg Branch
9700 16th St N
St. Petersburg, FL 33716
727-577-5430

Stuart Branch
850 NW Federal Hwy #208
Stuart, FL 34994
772-286-3883

Tallahassee Branch
1625 Summit Lake Dr, #200
Tallahassee, FL 32317
850-574-3197

West Palm Beach Branch
2090 Palm Beach Lakes Blvd, Ste #600
West Palm Beach, FL 33409
561-684-3375

Winter Park Branch
145 Lincoln Ave
Winter Park, FL 32789
407-647-1039

AGENOR & CAMPBELL STRUCTURAL ENGINEERS, LLC

670 Island Way
Clearwater, FL 33767
P: 813-770-9464
E: remy@ac-structural.com
W: www.ac-structural.com
Number of Employees: 4
Firm Designation: DBE|MBE

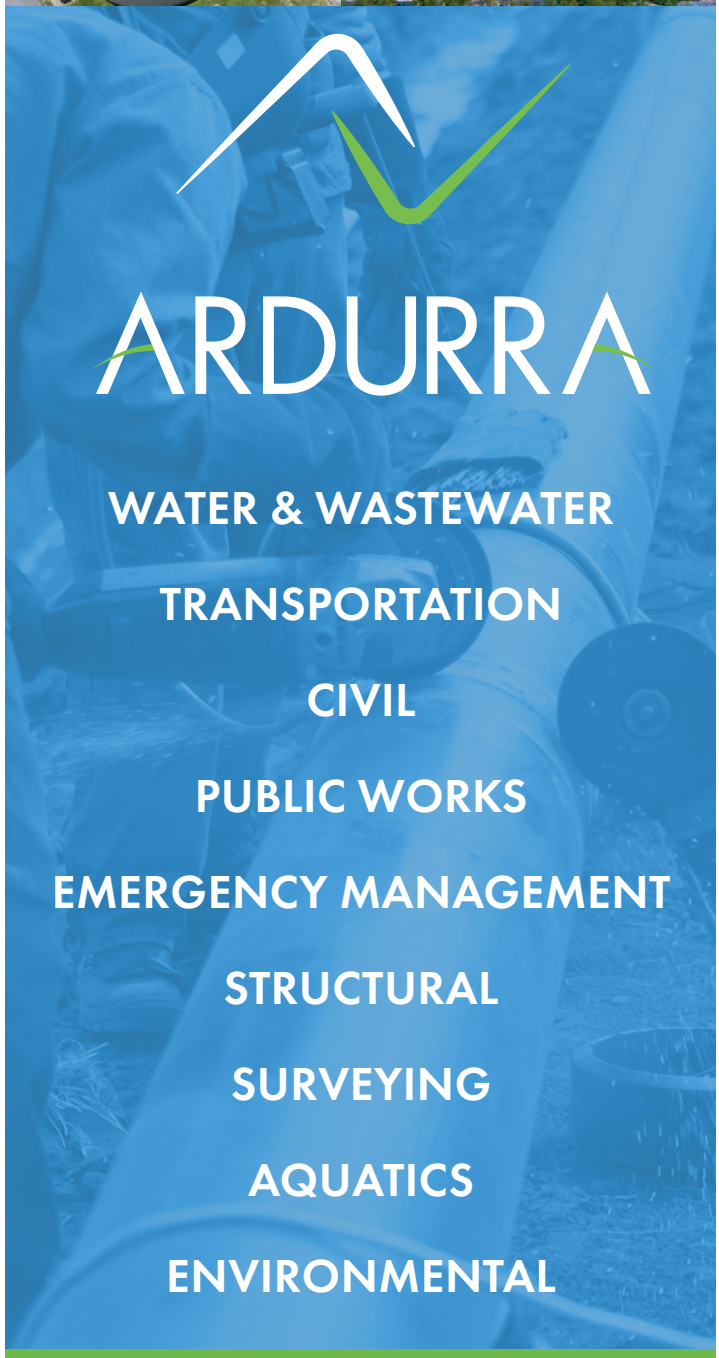
Firm Description:
AC-Structural provides professional Roadway and Structural Engineering Design Services. Design services include minor/major controlled access highway design, maintenance of traffic design, signing & pavement marking design, miscellaneous structures design (mast arms, strain poles, sign structures, box culverts, noise and retaining walls, etc.), minor bridge design, major bridge design (concrete and steel), bridge repair & rehabilitation, and bridge load ratings.

Voting Representative:
Remy Agenor, PE

AIM ENGINEERING & SURVEYING INC.

2161 Fowler St #100
Fort Myers, FL 33901-3902
P: 239-332-4569
E: jerron@aimengr.com
W: www.aimengr.com
Number of Employees: 154

Firm Description:
AIM offers a full range of civil engineering and surveying services. In the highway and transportation field these include roadway design, PD&E, traffic engineering, project management, CEI, highway materials testing, design, and R/W



surveys. Specialties also include land planning and site development, water distribution and wastewater collection, environmental and water management permitting, irrigation and drainage.

Voting Representative:
Jerron Hull, PE

Branch Offices:
Bartow Branch
195 Orange St #1
Bartow, FL 33830
800-226-4569

Jacksonville Branch
4600 Touchton Rd, Bldg 100, Ste #120
Jacksonville, FL 32246
800-226-4569

Orlando Branch
20 N Orange Ave, Ste #605
Orlando, FL 32801
800-226-4569

Tampa Branch
201 E Kennedy Blvd, Ste #1800
Tampa, FL 33602
813-627-4144

ALAN GERWIG & ASSOCIATES INC.

12798 Forest Hill Blvd #201A
Wellington, FL 33414-4750
P: 561-792-9000
E: ejoseph@aga-engineering.com
W: www.aga-engineering.com
Number of Employees: 7

Firm Description:
We are a firm of professionals that specialize in the fields of civil and structural engineering. Services include, land development, planning and zoning issues, site civil design and permitting. Building Design, drainage studies and design. Transportation structures, highway bridges, overhead signs and signals, culverts and retaining walls. Building and environmenal structures and lastly industrial site development and structures.

Voting Representative:
Alan L. Gerwig, PE, LEED AP

AL-FAROOQ

9360 Sunset Dr #220
Miami, FL 33173
P: 305-264-8100
E: alfarooq@afceng.com
W: www.afceng.com
Number of Employees: 14

Firm Description:
Engineering services

Voting Representative:
Javad Ahmad

ALFKA
400 N Tampa St, Ste 1440
Tampa, FL 33602
P: 813-544-2866
E: info@alfka.com
W: www.alfka.com
Number of Employees: 5
Firm Designation: DBE|MBE

Firm Description:
Civil Engineering firm focusing in the safety improvement of infrastructure. Specializing in Transportation, Traffic Safety, Water Resources and Land Development.

Voting Representative:
Alfredo Cely, PE, PMP

Branch Offices:
Miami Branch
1000 Brickell Ave, Ste #715
Miami, FL 33131
786-828-5750

ALLEN ENGINEERING, INC.
106 Dixie Ln
Cocoa Beach, FL 32931
P: 321-783-7443
E: mmadonna@alleneng.net
W: www.alleneng.net
Number of Employees: 15

Firm Description:
Civil Engineering, including site planning, permitting, utility infrastructure, earthwork, roadways an parking, stormwater management, construction management, and land surveying.

Voting Representative:
Michael S. Allen, PE

ALLIANT ENGINEERING, INC.
733 Marquette Ave, Ste #700
Minneapolis, MN 55402
P: 612-758-3080
E: ajohannessen@alliant-inc.com
W: www.alliant-inc.com
Number of Employees: 23

Firm Description:
The engineers, landscape architects, environmental planners, inspectors, technicians, and surveyors at Alliant are proven partners for public and private projects requiring the highest level of skills and experience. We provide complex engineering and design solutions for projects that need to be completed on schedule and within budget-without sacrificing standards of performance.

Voting Representative:
Curt Wimpeé, PE

Branch Offices:
Jacksonville Branch
7406 Fullerton St, Ste #110
Jacksonville, FL 32256
904-240-1351

AMERICAN CONSULTING ENGINEERS OF FL
2818 Cypress Ridge Blvd #200
Wesley Chapel, FL 33544
P: 813-435-2600
E: jnovotny@acp-fl.com
W: www.ace-fla.com
Number of Employees: 64

Firm Description:
Engineering and planning services in the areas of urban, transit, and transportation planning, PD&E, highways, bridges, structures, drainage design, environmental permitting, industrial and residential site developments, water and sewage systems, bridge inspections, construction engineering and inspection, surveying, signing and pavement markings, traffic signals, lighting and right of way mapping.

Voting Representative:
Jeffrey S. Novotny, PE

Branch Offices:
Pace Branch
4489 Woodbine Rd
Pace, FL 32571
850-289-1000

Port Charlotte Branch
992 Tamiami Trail, Unit H2
Port Charlotte, FL 33953

West Palm Beach Branch
2041 Vista Pkwy, Ste #101
West Palm Beach, FL 33411

AMERICAN INFRASTRUCTURE DEVELOPMENT INC.
3810 Northdale Blvd #170
Tampa, FL 33624
P: 813-374-2200
E: mohsen@aidinc.us
Number of Employees: 14

Firm Description:
AID provides aviation and surface transportation consulting services in the areas of civil engineering, geotechnical engineering and aviation planning.

Voting Representative:
Mohsen Mohammadi, PhD, PE

AMERICAN STRUCTUREPOINT INC.
5405 Cypress Center Dr
Tampa, FL 33609
P: 813-579-5841
E: nharrison@structurepoint.com
Number of Employees: 22

Firm Description:
With more than 600 experts working in-house across 11 disciplines, American Structurepoint's award-winning team understands how to successfully move your project from concept to completion. We provide a wealth of experience and resources dedicated to helping you make your vision a reality. Since opening our doors in 1966, our mission has been to improve the quality of life for the people and communities we serve. Tracking our proven success with a cadre of repeat clients, we are well-equipped and experienced to spot new opportunities, tackle challenges, and maximize resources.

Voting Representative:
Nick Harrison

Branch Offices:
Indianapolis Branch
9025 River Road, Ste #200
Indianapolis, IN 46240

AMERICAN TESTING MATERIALS ENGINEERING
1950 W 84th St
Hialeah, FL 33014
E: rob@atmeng.com
W: www.atmeng.com
Number of Employees: 15

Firm Description:
40 year threshold/special inspections; Phase I and II Environmental Site Assessments; Concrete Curing and Testing-CMEC Certified; Field Drilling, Boring & Coring; Welding Inspection; Roof and Balcony Inspections.

Voting Representative:
Robert Shank

ANDERSEN ANDRE CONSULTING ENGINEERS, INC.

834 SW Sawn Ave
Port St. Lucie, FL 34983
P: 772-807-9191
E: dandre@aaceinc.com
W: www.aaceinc.com
Number of Employees: 7

Firm Description:
Andersen Andre Consulting Engineers Inc. (AACE) is a progressive, employee-owned consulting firm specializing in geotechnical engineering, construction materials testing, and environmental consulting. Our focus area is primarily within Southeast Florida and the Caribbean, and we serve both private and public sector clients.

Voting Representative:
David P. Andre, PE

ANDREYEV ENGINEERING INC.

4055 St Johns Pkwy
Sanford, FL 32771
P: 407-330-7763
E: andreyevn@gmail.com
W: www.andreyevengineering.com
Number of Employees: 27

Firm Description:
Geotechnical, Environmental, Construction Materials Testing, Hydrogeology, Hydrology, Water Resources

Voting Representative:
Nicolas Andreyev, PE

Branch Offices:
Clermont Branch
1170 W Minneola Ave
Clermont, FL 34711
352-241-0508

Oxford Branch
10877 N US Hwy 301, Ste #3
Oxford, FL 34484
352-751-2478

St. Petersburg Branch
3740 54th Ave N
St. Petersburg, FL 33714
727-527-5735

APPLIED SCIENCES CONSULTING INC.

1000 N Ashley Dr #500
Tampa, FL 33602
P: 813-228-0900
E: earaj@appliedfl.com
W: www.appliedfl.com
Number of Employees: 8
Firm Designation: DBE

Firm Description:
Applied Sciences is a civil and environmental engineering firm specializing in stormwater management, low impact development, and regulatory compliance. Applied Sciences has assisted local governments and public agencies throughout Florida in seeking practical, innovative, and cost effective solutions to a broad array of flood control and water quality challenges.

Voting Representative:
Elie G. Araj, D. WRE, PE

ARDAMAN & ASSOCIATES INC.

PO Box 593003
Orlando, FL 32859-3003
P: 407-855-3860
E: ecox@ardaman.com
W: www.ardaman.com
Number of Employees: 331

Firm Description:
Geotechnical engineers, soil and subsurface investigations, site development studies, earth structures, hydrogeology and groundwater resources, effluent disposal, solid and liquid waste disposal, hazardous waste investigations, liners, instrumentation and load testing of structures, facility engineering, threshold inspections, field quality control, asphalt, concrete and materials testing, and construction inspection.

Voting Representative:
Ernest A. Cox, III, PE

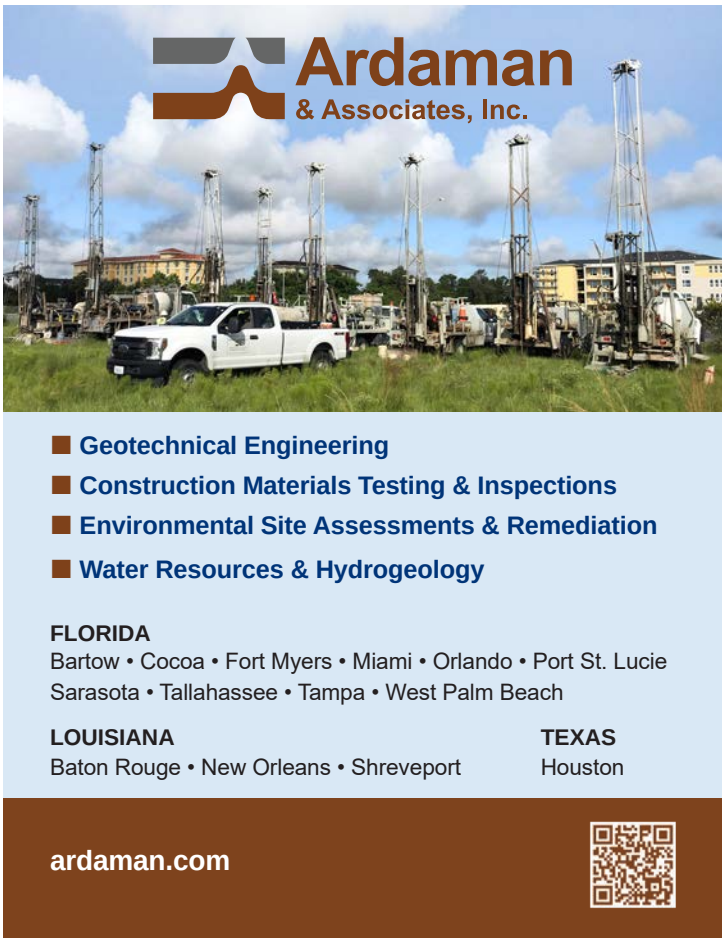
Branch Offices:
Bartow Branch
1525 Centennial Dr
Bartow, FL 33830
863-533-0858

Cocoa Branch
1300 N Cocoa Blvd
Cocoa, FL 32922
321-632-2503

Fort Myers Branch
9970 Bavaria Rd
Fort Myers, FL 33913
239-768-6600

Hialeah Branch
2608 W 84th St
Hialeah, FL 33016
305-825-2683

Port St. Lucie Branch
460 Concourse Pl NW #1
Port St. Lucie, FL 34986
772-878-0072



Sarasota Branch
1724 Barber Road
Sarasota, FL 34240
941-922-3526

Tallahassee Branch
3175 W Tharpe St
Tallahassee, FL 32303
850-576-6131

Tampa Branch
3925 Coconut Palm Dr #115
Tampa, FL 33619
813-620-3389

West Palm Beach Branch
2200 N Florida Mango Rd #101
West Palm Beach, FL 33409
561-687-8200

ARDMORE RODERICK

3361 Rouse Rd, Ste #140
Orlando, FL 32817
P: 321-430-6710
E: ejimenez@ardmoreroderick.com
W: www.ardmoreroderick.com
Number of Employees: 9
Firm Designation: MBE

Firm Description:
Ardmore Roderick is a full-service engineering consulting firm that specializes in complex infrastructure, major buildings and transportation projects. Our services include, but not limited to project and construction management, building and infrastructure program management, construction engineering, transportation engineering, subsurface utility engineering, utility design and utility locating. The company or more than 170 experienced employees ranging from engineers, architects, certified construction managers, scientists and engineering technicians provides clients with a complete package or PMCM, design expertise, and keen business acumen that showcases strong technical and project management skills.

Voting Representative:
Eric M. Jimenez, PE, PMP, CCM

ARDURRA GROUP, INC.

4921 Memorial Hwy #300
Tampa, FL 33634
P: 813-880-8881
E: charper@ardurra.com
W: www.ardurra.com
Number of Employees: 328

Firm Description:
Ardurra's hands-on understanding of unique challenges helps us engage proactively and deliver quality, results driven solutions. Our knowledge and expertise related to the built environment encompasses all aspects of programming, planning, analysis, design, operations, permitting, environmental clearance, construction, and management.

Voting Representative:
Chris Kuzler, PE

Branch Offices:
Cape Coral Branch
324 Nicholas Pkwy W, Unit A
Cape Coral, FL 33991
239-673-9541

Doral Branch
8600 NW 17st St #200
Doral, FL 33126
786-228-5666

Ft. Walton Beach Branch
1988 Lewis Turner Blvd, Unit 3
Ft. Walton Beach, FL 32547
850-244-5800

Jacksonville Branch
100 Center Creek Road, Ste #108
St. Augustine, FL 32084
904-562-2185

Lake Mary Branch
110 Timberlachen Circle, Ste #1004
Lake Mary, FL 33174
407-630-7380

Miami Branch
8700 W Flagler St, Ste #180
Miami, FL 33174
305-392-9979

Ocala Branch
925 SE 17th St, Ste #A
Ocala, FL 34471
352-861-7799

Orlando Branch
420 S Orange Ave, Ste #120
Orlando, FL 32801
321-251-1256

Palmetto Branch
1523 8th Ave W, Ste #B
Palmetto, FL 34221
941-722-0901

Sarasota Branch
2930 University Pkwy
Sarasota, FL 34243
941-358-6500

West Palm Beach Branch
2090 Palm Beach Lakes Blvd, Ste #801
West Palm Beach, FL 33409
561-701-8921

AREHNA ENGINEERING INC.

5012 W Lemon St
Tampa, FL 33609
P: 8139443464
E: jmcrory@arehna.com
W: www.arehna.com
Number of Employees: 10
Firm Designation: DBE|MBE|WBE

Firm Description:
AREHNA Engineering Inc. provides geotechnical and structural engineering as well as construction materials testing services. The firm has an experienced staff of Professional Engineers whose project experience includes many thousands of projects, including roadways, bridges, airports, educational and healthcare facilities, utility plants and other city, county and state facilities.

Voting Representative:
Jessica McRory, PE

ATKINSRÉALIS

4030 W Boy Scout Blvd #700
Tampa, FL 33607
P: 813-282-7275
E: charlotte.maddox@atkinsglobal.com
W: www.atkinsglobal.com
Number of Employees: 703

Firm Description:
Design and Construction Management of highways, roads, streets, fixed and movable bridges; mass transit; airports; marinas; seaports; transit studies; traffic studies; water supply and treatment; distribution facilities; sewage collection, treatment and disposal facilities; hydrogeology; foundations and engineered structures; drainage and irrigation facilities; site planning and engineering for residential, commercial, and industrial developments; urban and regional planning.

Voting Representative:
Charlotte A. Maddox, PE, D.WRE, F.NSPE

Branch Offices:
Bartow Branch
600 N Broadway Ave #310
Bartow, FL 33830-3807

Chipley Branch
1141 Jackson Ave
Chipley, FL 32428-2179

Fort Lauderdale Branch
3230 W Commercial Blvd #100
Ft. Lauderdale, FL 33309-3400

Fort Myers Branch
1514 Broadway #201
Ft. Myers, FL 33901-3015

Jacksonville Branch
7406 Fullerton St #350
Jacksonville, FL 32256

Lake City Branch
840 SW Main Blvd #102
Lake CIty, FL 32025

Melbourne Branch
7175 Murrell Rd #101
Melbourne, FL 32940-7999

Miami Branch
2001 NW 107th Ave
Miami, FL 33172-2507

Orlando Branch
482 S Keller Rd
Orlando, FL 32810-6101

Sarasota Branch
100 Paramount Dr
Sarasota, FL 34232

Tallahassee Branch
2639 N Monroe St, Bldg C
Tallahassee, FL 32303

AVANT ENGINEERING GROUP, LLC

1300 Minnesota Ave, Ste 201
Winter Park, FL 32789
P: 407-946-2887
E: msasse@avanteng.com
W: www.avanteng.com
Number of Employees: 12

Firm Description:
Professional Engineering Consulting firm specializing in roadway and traffic design.

Voting Representative:
Michael Sasse

AVCON INC.

5555 E Michigan St #200
Orlando, FL 32822
P: 407-599-1122
E: ap@avconinc.com
W: www.avconinc.com
Number of Employees: 79
Firm Designation: DBE|MBE

Firm Description:
AVCON has built its reputation on delivering innovative engineering solutions to clients based on three decades of professional planning, design, and construction administration services. These solutions blend both economic and technical elements to provide an effective approach to all of their projects. AVCON offers Civil, Structural, Mechanical and Electrical Engineering to a broad range of projects, making it a truly full-service engineering firm.

Voting Representative:
Rick V. Baldocchi, PE

Branch Offices:
Boca Raton Branch
6853 SW 18th St, Ste #310
Boca Raton, FL 33433

Clearwater Branch
4500 140th Ave, Ste #E105
Clearwater, FL 33762

DeLand Branch
436 W New York Ave
DeLand, FL 32720
386-626-1468

Fort Myers Branch
1404 Dean St, Ste #101
Fort Myers, FL 33901

Ft. Lauderdale Branch
5300 Powerline Road, Ste #207
Ft. Lauderdale, FL 33309
754-200-2030

Jacksonville Branch
8001 Belfort Pkwy, Ste #200
Jacksonville, FL 32256
904-701-0313

Melbourne Branch
955 Croton Road
Melbourne, FL 32935
321-428-3777

Miami Branch
1992 SW 1st St
Miami, FL 33135

Niceville Branch
320 Bayshore Dr #A
Niceville, FL 32578
850-678-0050

Tampa Branch
5110 Sunforest Dr, Ste #140
Tampa, FL 33634
813-321-5588

Tavares Branch
119 E Main St
Tavares, FL 32778

AYRES ASSOCIATES

8875 Hidden River Pkwy #200
Tampa, FL 33637
P: 813-978-8688
E: beitalj@ayresassociates.com
W: www.ayresassociates.com
Number of Employees: 50

Firm Description:
General civil; transportation (structural, highways, stormwater/drainage); water resources (hydraulics, coastal); and environmental (water/wastewater, hydrogeologic investigations, groundwater assessments/remediation, hazardous waste management, water quality investigation, onsite wastewater treatment and reuse), GIS, information management and subsurface utility engineering.

Voting Representative:
Hisham Sunna, PE

Branch Offices:
Titusville Branch
4322 S Hopkins Ave
Titusville, FL 32780
321-747-0066

BAILEY ENGINEERING CONSULTANTS

10620 Griffin Rd #202
Cooper City, FL 33328
P: 954-448-7930
E: sbailey@baileyengineering.com
W: www.baileyengineering.com
Number of Employees: 9

Firm Description:
Bailey Engineering Consultants, Inc. is a small sized multi-disciplined consulting engineering firm specializing in electrical, instrumentation and control system design. We provide consulting engineering services to the public and private sectors with preferential services for municipal clients. Our electrical distribution design systems experience covers from 480 volt distribution design up to 13KV distribution design and includes SCADA and PC based systems design, as well as numerous traditional plant monitoring and control panel designs. Bailey Engineering Consultants, Inc. has provided the design of numerous water and wastewater electrical and control systems designs throughout Florida. Our design experience encompasses computer/PLC controlled systems utilizing SCADA based systems for interfacing to remote locations.

Voting Representative:
Stephen E. Bailey, PE

BARGE DESIGN SOLUTIONS, INC.

615 3rd Ave S, #700
Nashville, TN 37210
P: 615-254-1500
E: kkennoy14@yahoo.com
W: www.bargedesign.com
Number of Employees: 4

Firm Description:
Barge Design Solutions, Inc. is an engineering and architecture firm with over 400 employees. The employee-owned company provides engineering, architecture, landscape architecture, geomatics, planning, interior design, and environmental service for public and private sector clients.

Voting Representative:
Kevin Kennoy, PE

Branch Offices:
Miaramar Beach Branch
495 Grand Blvd, Ste #206
Miramar Beach, FL 32550
850-299-8121

Panama City Branch
840 Harrison Ave, Ste #105
Panama City, FL 32401
085-029-9813

BARKLEY CONSULTING ENGINEERS INC.

2840 Remington Green Circle,
Lower Level
Tallahassee, FL 32312
P: 850-297-0440
E: douglas.barkley@bcei.us
W: www.bcei.us
Number of Employees: 8
Firm Designation: DBE

Firm Description:
Founded in 1996, Barkley Consulting Engineers has completed a diverse range of structural and civil engineering projects, which include: administrative buildings; community centers; education, health care, recreation, and detention/correctional facilities; historical restoration; parking garages; maintenance buildings and hurricane damage restoration.

Voting Representative:
Douglas R. Barkley, PE

BASE CONSULTANTS INC

1214 E Concord St
Orlando, FL 32803
P: 407-377-7227
E: saila@baseconsults.com
W: www.baseconsults.com
Number of Employees: 8
Firm Designation: DBE|MBE|WBE

Firm Description:
BASE Consultants Inc specializes in structural engineering and construction management services for architectural, transportation, recreational and educational facilities. The firm is committed to offer creative and innovative solutions to any challenge. We provide large firm expertise with small firm intimacy and responsiveness.

Voting Representative:
Sailaja Alath, PE

BAXTER & WOODMAN, INC.

477 S Rosemary Ave, Ste #330
West Palm Beach, FL 33401
P: 561-655-6175
E: rbradford@baxterwoodman.com
W: www.baxterwoodman.com
Number of Employees: 28

Firm Description:
Baxter & Woodman Inc is an employee-owned Engineering News-Record Top 500 Design Firm that provides planning, design, construction and technology services for water, wastewater, stormwater and transportation facilities. Environmental, geographic information systems (GIS), water and wastewater operations, and advanced technology needs complement the firm's civil engineering expertise. Municipalities, counties and state agencies are served from offices in Illinois, Wisconsin and Florida.

Voting Representative:
Rebecca Travis, PE

Branch Offices:
Ft. Lauderdale Branch
6600 N Andrews Ave, Ste #100
Ft. Lauderdale, FL 33309

Key West Branch
1111 12th St, Ste #310E
Key West, FL 33040

Orlando Branch
98 S Semoran Blvd
Orlando, FL 32807

BAYER UNITED ENGINEERING CONSULTANTS

320 W Kennedy Blvd, Ste # 650
Tampa, FL 33606
P: 813-460-2199
E: abayer@bayerunited.com
W: www.bayerunited.com
Number of Employees: 10
Firm Designation: SBE

Firm Description:
Major reconstruction projects, resurfacing projects, intersection improvements, sidewalks, trails, maintenance of traffic.

Voting Representative:
Mark Bayer, PE

BCC ENGINEERING INC.

6401 SW 87th Ave #200
Miami, FL 33173
P: 3056702350
E: ymartinez@bcceng.com
W: www.bcceng.com
Number of Employees: 267
Firm Designation: MBE

Firm Description:
BCC Engineering, LLC was established in 1994 as a Florida firm. Since that time the firm has diligently worked to meet the needs of our private and public sector clients. BCC specializes in providing planning, design, and construction management services for civil, environmental, structural, site development, traffic engineering, multi-modal transit, complete streets, and highway engineering projects. The firms principals and senior engineers bring a wealth of experience having worked on major building, infrastructure, and transportation projects. That experience has led to the company's growth in providing

professional services in traditional and alternative delivery methods.
BCC is recognized among the fastest growing engineering firms in the Southeast US - with five regional offices, and easy accessibility to our clients.
An excellent working relationship with our clients and the regulatory agencies has afforded BCC Engineering the opportunity to continuously work on interesting and challenging projects.

Voting Representative:
Victor Herrera, PE

Branch Offices:
Altamonte Springs Branch
160 N Wmonte Dr #2000
Altamonte Springs, FL 32714
407-951-6444

Davie Branch
6100 Orange Dr
Davie, FL 33314
954-321-8367

Fort Lauderdale Branch
4901 NW 17th Way #506
Fort Lauderdale, FL 33309
954-928-1828

Miami II Branch
4868 SW 72nd Ave
Miami, FL 33155
305-667-4772

Miami NW 72nd Branch
1150 NW 72nd Ave #400
Miami, FL 33126
305-704-5881

Panama City Branch
460 Grace Ave
Panama City, FL 32401
850-640-2420

Tallahassee Branch
124 Marriott Dr, Ste #102
Tallahassee, FL 32301
850-782-4720

Tampa Branch
4905 W Laurel St, #301
Tampa, FL 33607
813-637-0000

West Palm Beach Branch
700 N Olive Ave #1
West Palm Beach, FL 33401
561-655-0655

Marietta Branch
2390 Canton Road, Bldg 200
Marietta, GA 30066
770-424-1668

BEACON CIVIL ENGINEERING, LLC

8345 Gunn Hwy
Tampa, FL 33626
P: 813-882-4815
E: elykins@beaconcivil.com
W: www.beaconcivil.com
Number of Employees: 5

Firm Description:
Civil Site design & engineering services associated with commercial site plans, residential subdivisions, and public projects.

Voting Representative:
Laurie Burcaw, PE

BENESCH

9100 S Dadeland Blvd, Ste #1500
Miami, FL 33156
P: 786-688-3407
E: pbaez@benesch.com
W: www.benesch.com
Number of Employees: 61

Firm Description:
Benesch is a unique kind of professional services firm, we are large enough to handle our client's most complex and challenging assignments, but nimble enough to offer an exceptional level of customer service. We make our client's number one priority, our priority as well as overall project success. Our services range from initial planning and feasibility studies through to construction management. We have designed complex highway interchanges, new commuter railway systems and major river bridges.

Voting Representative:
Ryan Thady, PE

Branch Offices:
Fort Lauderdale Branch
6301 NW 5th Way, Ste #2700
Ft. Lauderdale, FL 33309
954-641-5680

Jacksonville Branch
225 Water St, Ste #1510
Jacksonville, FL 32202
904-396-5727

Tampa Branch
1000 N Ashley Dr, Ste #400
Tampa, FL 33602
813-224-8862

BENTLEY GROUP, INC.

651 W Warren Ave, Ste 200
Longwood, FL 32750
P: 407-331-6116
E: lolivera@bentleygroupinc.com
W: www.bentleygroupinc.com
Number of Employees: 28

Firm Description:
Bentley Group, Inc. is a multi-discipline firm that uniquely blends Architecture, Civil, Structural, and Transportation Engineering under one roof. This combination of talents, whether used individually or collaboratively, allows Bentley to provide cost-effective, creative solutions to a multitude of projects. As a firm committed to client satisfaction, each of our projects is led by a single point-of-contact to maximize communication and facilitate a smooth design process.

Voting Representative:
Lisa Olivera

BERMELLO AJAMIL & PARTNERS INC.

4711 S Le June Rd
Coral Gables, FL 33146-1884
P: 305-859-2050
E: humanresources@bermelloajamil.com
W: www.bermelloajamil.com
Number of Employees: 15

Firm Description:
Bermello Ajamil & Partners, Inc. provides a full range of construction management services such as CE&I, building inspection, and design build. The firm also provides materials testing and QC Manager Certification requirements for consultants and contractors.

Voting Representative:
Luis Ajamil, PE

BGE INC.

551 N Cattlemen Rd #104
Sarasota, FL 34232
P: 941-208-2008
E: dbond@bgeinc.com
W: www.bgeinc.com
Number of Employees: 30

Firm Description:
Established in 1975, BGE Inc. is a privately owned corporation with 33 shareholders. BGE initially focused on private development projects, providing land development and site development engineering and surveying services. The firm later expanded its services to the public

sector. BGE provides a comprehensive range of civil engineering, environmental, construction and land planning services for public and private clients.

Voting Representative:
Daniel J. Bond, P.E

BLACK & VEATCH

3111 N University Dr, Ste #700
Coral Gables, FL 33065
P: 954-465-6872
E: stevensw@bv.com
W: www.www.bv.com
Number of Employees: 587

Firm Description:
Black & Veatch is an employee-owned. global leader in building Critical Human Infrastructure in Energy, Water, Telecommunication and Government Services. Since 1915, we have helped our clients improve the lives of people in over 100 countries through consulting, engineering, construction, operations and program management.

Voting Representative:
Whitney Stevens

Branch Offices:
Orlando Branch
201 S Orange Ave, Ste #500
Orlando, FL 32801
407-419-8009

Tampa Branch
3405 W Dr M.L. King Jr. Blvd, Ste #125
Tampa, FL 33605

BOWMAN CONSULTING GROUP, LTD

301 SE Ocean Blvd #301
Stuart, FL 34994
P: 772-283-1413
E: accountspayable@bowman.com
W: www.bowmanconsulting.com
Number of Employees: 38

Firm Description:
General civil engineering, land surveying and mapping, roadway and drainage design, transportation studies, stormwater management system design, construction management and inspections, feasibility studies, water/wastewater system design, public and private site development, subdivision design/platting, and agricultural design and permitting.

Voting Representative:
Donna Korte

Branch Offices:
Boynton Beach Branch
2500 Quantum Lakes Dr, Ste #108
Boynton Beach, FL 33426
561-423-1135

Ft. Lauderdale Branch
910 SE 17th St, 3rd Floor
Ft. Lauderdale, FL 33316
954-686-1560

Melbourne Branch
4450 W Eau Gallie Blvd #144
Melbourne, FL 32934
321-255-5434

Port St. Lucie Branch

Sunrise Branch
13450 W Sunrise Blvd, Ste #320
Sunrise, FL 33323
954-314-8481

Tampa Branch
1410 N Wshore Blvd, Ste #111
Tampa, FL 33607
813-474-7424

BOYD CIVIL ENGINEERING INC.

6816 Hanging Moss Rd
Orlando, FL 32807
P: 407-494-2693
E: steve@boydcivil.com
Number of Employees: 9

Firm Description:
Boyd Civil Engineering Inc. is a professional consulting firm providing project management and civil engineering services to the residential, commercial, resort and hospitality industries.

Voting Representative:
Steven N. Boyd, PE

BRINDLEY PIETERS & ASSOCIATES INC.

2600 Maitland Center Pkwy #180
Maitland, FL 32751
P: 407-830-8700
E: bpieters@bpa-engineers.com
W: www.bpa-engineers.com
Number of Employees: 12
Firm Designation: MBE

Firm Description:
Brindley Pieters and Associates, Inc. provides civil and structural engineering and planning services.

Voting Representative:
Brindley B. Pieters, PE

BRLETIC DVORAK, INC.

536 4th Ave S, Unit 4
St. Petersburg, FL 33701
P: 727-420-0804
E: rdvorak@bdiengineers.com
W: www.bdiengineers.com
Number of Employees: 3

Firm Description:
Brletic Dvorak, Inc. (BDI) is a multi-discipline engineering firm serving clients in the Tampa Bay region. We provide an array of support services to Community Development Districts (CDDs) including design, maintenance, and construction management for building systems, amenities, athletic play courts and fields, recreational trails, stormwater ponds and drainage systems, and roads.

Voting Representative:
Robert Dvorak, PE

BURGESS & NIPLE INC.

1511 N Westshore Blvd, Ste 500
Tampa, FL 33607
P: 813-962-8689
E: sarah.brown@burgessniple.com
W: www.burgessniple.com
Number of Employees: 57

Firm Description:
Burgess & Niple provides services including transportation, civil, construction management, electrical, environmental, mechanical, planning, sanitary, structural, water/wastewater, and architectural.

Voting Representative:
Scott D. Perfater, PE

Branch Offices:
Jacksonville Branch
1301 Riverplace Blvd, Ste #2430
Jacksonville, FL 32207
904-750-6148

Orlando Branch
1800 Pembrook Dr #265
Orlando, FL 32810
407-401-8527

C SOLUTIONS
2890 W State Rd 84, Ste 105
Dania Beach, FL 33312
P: 954-320-7899
E: mdrummond@csolutions-us.com
W: www.csolutions-us.com
Number of Employees: 5
Firm Designation: DBE|MBE|SBE

Firm Description:
C Solutions specializes in water and wastewater treatment process design, water distribution systems, wastewater collection and transmission systems, water reuse systems, hydraulic modeling, water supply projects, horizontal directional drilling design, sanitary sewer evaluation surveys, management consulting, information management systems, and permitting.

Voting Representative:
Mark Drummond

C.A.P. ENGINEERING INC.
343 Almeria Ave
Coral Gables, FL 33134
P: 305-448-1711
E: jborges@capengfla.com
W: www.capfla.com
Number of Employees: 14
Firm Designation: MBE

Firm Description:
C.A.P Engineering specializes in infrastructure and municipal engineering; structural engineering; and construction engineering and inspection (CE&I) services. C.A.P. also specializes in the design of transportation engineering, site development, environmental permitting and quality control. Additional experience includes land development, water and sewer systems and drainage systems.

Voting Representative:
Carlos A. Penin, PE

Branch Offices:
Ft. Lauderdale Branch
100 SE 12th St
Fort Lauderdale, FL 33316
954-888-9882

West Palm Beach Branch
1910 N Florida Mango Road
West Palm Beach, FL 33409
561-508-0615

C2S ENGINEERING, LLC
10980 NW 7th St
Coral Springs, FL 33071
P: 954-317-1703
E: virginia.robbins@c2sengineering.com
W: www.c2sengineering.com
Number of Employees: 15

Firm Description:
Traffic Operations Engineering, Intelligent Transportation Planning & Design, Managed Lanes Operational Planning, Traffic Management Center Operations, Transportation Planning

Voting Representative:
Virginia Robbins

CALTRAN ENGINEERING GROUP, INC.
790 NW 107th Ave, Ste 200
Miami, FL 33172
P: 786-456-7700
E: cpace@caltrangroup.com
W: www.caltrangroup.com
Number of Employees: 32
Firm Designation: DBE|MBE|SBE|WBE

Firm Description:
CALTRAN is prequalified with the Florida Department of Transportation (FDOT) in the following type of work including Major and Minor Highway Design; Traffic Operations Design (Traffic Engineering Studies, Traffic Signal Timing, Lighting, Signing, Pavement Marking and Channelization, Traffic Counts, Traffic Calming, Signalization); Planning (Systems Planning, Subarea/ Corridor Planning and Transportation Statistics); Roadway CEI; General Engineering , and Value Analysis and Life Cycle Costing.

Voting Representative:
Juan S. Calderon, PE, PTOE

Branch Offices:
Plantation Branch
300 South Pine Island Rd, Ste #252
Plantation, FL 33324
954-658-5232

Tampa Branch
410 S Ware Blvd, Ste #405
Tampa, FL 33619
813-488-7834

CANTSINK OF FLORIDA
71 First Ave
Lilburn, GA 30047
P: 850-741-6026
E: paul@cantsink.com
W: www.cantsink.com

Firm Description:
Technically Tailored Piling Solutions for new and existing foundations

Voting Representative:
Paul Birdsong

CAPE DESIGN ENGINEERING AN 8-KOI COMPANY
2725 Center Place
Melbourne, FL 32940
P: 321-799-2970
E: accounting@8-koi.com
W: www.cdeco.com
Number of Employees: 49
Firm Designation: MBE|WBE

Firm Description:
Cape Design Engineering Co. (CDE) was incorporated on Florida's Space Coast in 1997 to offer full-service, multi-disciplinary engineering and construction services that meet high-end military and industrial specifications. From the simple to the complex, our diverse team has proven design-build experience with a wide array of project types from gymnasiums and sports fields to airfields, launchpads, universities, and high-tech laboratories.

Voting Representative:
Ben Garner, PE

CAPTEC ENGINEERING INC.
301 NW Flagler Ave
Stuart, FL 34994
P: 772-692-4344
E: jcapra@gocaptec.com
W: www.gocaptec.com
Number of Employees: 20

Firm Description:
CAPTEC Engineering provides civil engineering services to both the public and private sectors. Design services include roadway and utility (water, sewer, drainage, gas pipeline) projects. CAPTEC provides general civil engineering services for private developments, municipal projects such as CRA, highway and utility projects, as well as stormwater management retrofits. CAPTEC provides construction engineering inspection services (CEI). We are an FDOT certified firm for highway design, traffic operations, planning, and CEI services. The president, Joseph W. Capra, PE, has over 36 years of civil engineering experience.

Voting Representative:
Joseph W. Capra, PE

CARNAHAN, PROCTOR AND CROSS INC.

814 S Military Trl
Deerfield Beach, FL 33442
P: 954-972-3959
E: mvasquez@cpc-eng.com
W: www.carnahan-proctor.com
Number of Employees: 45

Firm Description:
Carnahan, Proctor and Cross Inc. is a full service multi-disciplined consulting firm with offices located throughout Florida. We believe we will be successful if our clients are successful. Our team consists of a diversified staff of planners, engineers, surveyors, construction specialists and technical staff that are engaged and committed to focusing on our clients' needs providing extensive experience and cost effective solutions.

Voting Representative:
Gregory M. Proctor, PE

Branch Offices:
Orlando Branch
604 Courtland St #101
Orlando, FL 32804
407-960-5980

CDM SMITH INC.

101 Shall Ln #200
Maitland, FL 32751
P: 407-660-2552
E: pujalsvj@cdmsmith.com
W: www.cdmsmith.com
Number of Employees: 380

Firm Description:
CDM Smith Inc. is an employee-owned global consulting, engineering, construction, and operations firm delivering exceptional service to public and private clients worldwide. Since 1947, CDM Smith has been delivering integrated solutions in water, environment, transportation, energy and facilities through strong client relationships of mutual trust and respect and a commitment to quality and integrity. From inception as a three-person firm to today's staff of more than 5,000 professionals worldwide, CDM Smith is financially strong, diversified and growing with client's needs in mind. CDM Smith operates 10 offices throughout Florida that boasts more than 300 professionals and more than 100 national and international offices. CDM Constructors Inc. (CCI) is a wholly-owned subsidiary of CDM Smith Inc. We are a full-service engineering and construction firm.

Voting Representative:
Victor J. Pujals, PE, BCEE

Branch Offices:
Boca Raton Branch
621 NW 53rd St #265
Boca Raton, FL 33487
561-571-3800

Coral Gables Branch
4000 Ponce de Leon Blvd, Ste #720
Coral Gables, FL 33146
305-372-7171

Fort Myers Branch
4210 Metro Pkwy, Ste #230
Fort Myers, FL 33916
239-938-9600

Jacksonville Branch
4651 Salisbury Road, Ste #420
Jacksonville, FL 32256
904-731-7109

Plantation Branch
150 S Pine Island Road, Office 258
Plantation, FL 33324
954-235-0618

Sarasota Branch
5965 Cattlemen Ln
Sarasota, FL 0
941-366-8108

Tallahassee Branch
2308 Killearn Center Blvd #201
Tallahassee, FL 32309
850-386-9500

Tampa Branch
2002 N Lois Ave, Ste #200
Tampa, FL 33607
813-281-2900

Vero Beach Branch
1701 SR A1A #301
Vero Beach, FL 32963
772-231-4301

CDR MAGUIRE INC.

3230 W Commercial Blvd, Ste #220, Ste 290
Ft. Lauderdale, FL 33309
P: 954-881-6272
E: antonio.piedra@cdrmaguire.com
W: www.cdr-eng.com
Number of Employees: 8

Firm Description:
Founded in 1938, CDR Maguire Engineering has grown with offices across the nation. CDR Maguire is a full-service transportation consulting firm that operates at the intersection of innovation and alternative project delivery solutions. Partnering with clients to solve their most complex challenges, CDR Maguire provides a service line including project and program management, transportation design, and construction engineering inspection.

Voting Representative:
Antonio Piedra

CELTIC ENGINEERING, INC.

4757 The Grove Dr, Ste #. 220
Windermere, FL 34786
P: 407-909-8995
E: accounting@celticengineering.com
Number of Employees: 37

Firm Description:
Design and engineering services to major theme parks and commercial industries locally and worldwide. Services provided include composite engineering, expert witness, project management, structural engineering, mechanical system design, lineage design, fatigue analysis, hydraulic design/engineering, solid modeling, and machine shop drawing production. The combination of structural/mechanical expertise is a unique fit that couples the talents of facility structural engineering with dynamic structural engineering/design.

Voting Representative:
Jeremy H. Wall, PE

CHA CONSULTING, INC.

3 Winners Circle
Albany, NY 12205
P: 514-453-4500
E: triggs@chacompanies.com
W: www.chacompanies.com
Number of Employees: 198

Firm Description:
CHA Consulting, Inc. (CHA) is an innovative engineering design, consulting and construction management firm providing a wide range of technology€enhanced planning and design services to public and private clients. CHA is a leader in aviation, transportation, water resources, building design, fire protection services, land development, project management and construction management, sports, advanced energy and manufacturing, asset management and utility infrastructure.

Voting Representative:
Douglas K. Hammann, PE

Branch Offices:
Coral Springs Branch
4700 Riverside Dr, Ste #110
Coral Springs, FL 33067
305-592-7283

Doral Branch
8935 NW 35th Lane, Ste #200
Doral, FL 33172
305-592-7283

Tampa Branch
3507 E Frontage Road, Ste #180
Tampa, FL 33607
813-549-0919

Winter Springs Branch
1016 Spring Villas Point
Winter Springs, FL 32708
407-679-5358

CHASTAIN-SKILLMAN INC.

205 E Orange St, Ste #110
Lakeland, FL 33801
P: 863-646-1402
E: ap@chastainskillman.com
W: www.chastainskillman.com
Number of Employees: 43

Firm Description:
Chastain-Skillman offers a comprehensive suite of services that includes Civil Engineering, Water/ Wastewater Engineering and Land Surveying.

Voting Representative:
James R. Chastain, III

Branch Offices:
Winter Haven Branch
351 Third St NW, Ste #202
Winter Haven, FL 33880
863-646-1402

CHEN MOORE AND ASSOCIATES, INC.

500 W Cypress Creek Rd, Ste 600
Fort Lauderdale, FL 33309
P: 954-730-0707
E: acctdept@chenmoore.com
W: www.chenmoore.com
Number of Employees: 125

Firm Description:
Founded in 1986, Chen Moore and Associates (CMA) specializes in civil engineering, water resources, water and sewer, landscape architecture, electrical engineering, transportation, planning and irrigation, environmental and construction engineering services. With the recent addition of Fred Wilson and Associates (opened in 1962) in 2021, the combined firm has now officially been in business for over sixty (60) years. The firm commits to providing responsive quality services while meeting the schedules and specific project needs of our clients. The firm has its headquarters in Fort Lauderdale. CMA has regional offices in Miami, West Palm Beach, Orlando (Maitland), and Jacksonville, with additional offices in Sarasota (Nokomis), Gainesville, Tampa, and Atlanta, GA. The firm commits to providing responsive quality services while meeting the schedules and specific project needs of our clients.

At CMA, we best describe ourselves, our approach, and our priorities with these five words: Leadership, Excellence, Philanthropy, Community and Culture. CMA embraces the history and legacy of the firm set by Dr. Ben Chen, PE and is empowered by the vision set by its leadership team, led by President Peter M. Moore, PE, F. ASCE, LEED AP, ENV SP. The firm continues to grow by striving for excellence in design, innovation, project management, and quality.

CMA continues to be focused on community through its commitment to philanthropy at all levels of the firm. Every office utilizes time and treasure to attend, contribute and lead in community and profession-based events throughout CMA's geographic reach. The CMA Family culture is about quality and excellence in our professional work, while contributing as a leader in our communities in a fun work environment.

Voting Representative:
Peter Moore, PE, F.ASCE, FACEC

Branch Offices:
Jacksonville Branch
9424 Baymeadows Road, Ste #250
Jacksonville, FL 32256
904-712-1002

Jacksonville II Branch
3970 Hendricks Ave
Jacksonville, FL 32207-5398
904-398-8636

Miami Branch
3150 SW 38th Ave, Ste #950
Miami, FL 33146
786-497-1500

North Central Florida Branch
2233 NW 41st St, Ste #400
Gainesville, FL 32606
352-374-1997

Orlando Area Branch
341 N Maitland Ave, Ste #346
Maitland, FL 32751
407-356-7970

Sarasota Branch
2520 N Tamiami Trail, Ste #15
Sarasota, FL 34275
941-529-1907

Tampa Branch
401 E Jackson St, Ste #2340
Tampa, FL 33602
813-345-5965

West Palm Beach Branch
500 Australian Ave #850
West Palm Beach, FL 33401
561-746-6900

CHEROKEE CONSULTING INC.

5821 SW 51st Terr
Miami, FL 33155
P: 305-205-2361
E: kwgroce@att.net
Number of Employees: 1

Firm Description:
Cherokee Consulting, Inc. offers civil engineering consulting services for water, wastewater, drainage and pavement design.

Voting Representative:
Ken W. Groce, PE

CHIPOLA ENGINEERING GROUP, INC.

4420 Jackson St
Marianna, FL 32448
P: 850-372-4045
E: dwillis@chipolaeg.com
W: www.chipolaeg.com
Number of Employees: 11

Firm Description:
Civile engineering consulting, design and permitting, including site and development plans, feasibility, water and sewer design for commercial and residential development. We also provide transportation design services for the Florida Department of Transportation and local government agencies.

Voting Representative:
Herrold Willis, PE

Branch Offices:
Tallahassee Branch
1695 Metropolitan Circle
Tallahassee, FL 32308
850-329-5340

CHOICE ENGINEERING CONSULTANTS, INC.

12855 SW 132nd St, Ste #202
Miami, FL 33186
P: 787-250-5526
E: epdiaz@choiceeng.com
W: www.choiceeng.com
Number of Employees: 34
Firm Designation: DBE

Firm Description:
Choice Engineering Consultants, Inc. Is a Civil Engineering firm serving South Florida. We provide Minor Roadway Design Traffic Engineering and Operation Studies, Traffic Safety Analysis, Traffic Operations Design (signing, pavement marking, channelization, roadway lighting and signalization), ADA compliance support, and Planning (Subarea/Corridor Planning and Transportation Statistics). We provide maintenance of traffic design, traffic micro-simulation, plan reviews and construction site reviews.

Voting Representative:
Carlos Francis, PE, PTOE

CHW PROFESSIONAL CONSULTANTS

11801 Research Dr
Alachua, FL 32615
P: 352-331-1976
E: info@chw-inc.com
W: www.www.chw-inc.com
Number of Employees: 120

Firm Description:
At CHW we survey, plan, design , engineer, administer and inspect with a purpose to positively transform the communities we serve. From designing municipal projects to engineering new roadway systems, we empower progress, concept to construction.

Voting Representative:
Robert J. Walpole, PE

Branch Offices:
Jacksonville Branch
8563 Argyle Business Loop, Ste #3
Jacksonville, FL 32244
904-619-6521

Ocala Branch
101 NE 1st Ave
Ocala, FL 34470
352-414-4621

CIVIL WORKS INC.

8491 NW 17 St #108
Doral, FL 33126-1025
P: 305-591-4323
E: cwi@civilworks.com
W: www.civilworks.com
Number of Employees: 5
Firm Designation: DBE|MBE|WBE

Firm Description:
Woman-owned civil and transportation engineering consultants, specializing in municipal engineering, traffic engineering, airports, seaports, water and sewer systems and environmental. Experienced in FDOT signals, highway lighting, traffic signal timing and traffic studies. Additional specialties in value engineering, traffic planning and traffic calming techniques.

Voting Representative:
Linda M. Bell, PE

CIVIL/SITE ENGINEERING INC.

1645 N Maitland Ave
Maitland, FL 32751-3319
P: 407-644-6570
E: ajgwinn@csei-fl.com
W: www.csei-fl.com
Number of Employees: 16
Firm Designation: DBE|WBE

Firm Description:
Civil/Site Engineering provides services including civil and construction engineering inspection (CEI).

Voting Representative:
Andrea Jernigan-Gwinn, PE

CLEARVIEW LAND DESIGN, PL

3010 W Azeele St, Ste #150
Tampa, FL 33609
P: 813-223-3919
E: thall@clearviewland.com
W: www.clearviewland.com
Number of Employees: 44

Firm Description:
Clearview Land Design provides complete site - civil engineering consulting services, planning, GIS, and landscape architectural services.

Voting Representative:
Toxey A. Hall, Jr., PE

COASTAL DESIGN CONSULTANTS INC.

7026 Little Rd
New Port Richey, FL 34654
P: 727-849-8010
E: paul@coastaldesignconsultants.com
W: www.coastaldesignconsultants.com
Number of Employees: 12

Firm Description:
Coastal Design Consultants Inc. (Coastal) is a civil engineering firm established in Pasco County, Florida. Our office specializes in planning, engineering, permitting and construction administration for commercial and residential site developments, transportation projects and water and wastewater projects in West, Central Florida.

Voting Representative:
Paul A. Manuel, PE

COASTAL ENGINEERING CONSULTANTS INC.

28421 Bonita Crossings Blvd
Bonita Springs, FL 34135
P: 239-643-2324
E: mpoff@cecifl.com
W: www.coastalengineering.com
Number of Employees: 18

Firm Description:
Survey, scientific analysis, planning, coastal engineering and geology, design, permitting, and contract administration for ecosystem restoration, waterfront development, and municipal infrastructure needs.

Voting Representative:
Michael T. Poff, PE

COKE CONSULTING, LLC

8401 Lake Worth Road, Ste 131
Lake Worth, FL 33467
E: scoke@cokeconsultingllc.com
W: www.cokeconsultingllc.com
Number of Employees: 7
Firm Designation: DBE|WBE

Firm Description:
Coke Consulting offers a unique breadth of services for agencies, consultants and contractors. We are a Florida Engineering company, DBE/WBE that provides evaluations of existing traffic systems and solutions. These services include TSM&O Studies, Smart Work Zone Program Development and Deployments, TSM&O Performance Measure Reporting and Signal Timing Program Development and Deployment.

Voting Representative:
Shelby Coke, PE, PTOE

COLLIERS ENGINEERING & DESIGN

101 Crawfords Corner Rd, Ste 3400
Holmdel, NJ 7733
P: 877-627-3772
E: michelle.brennan@collierseng.com
Number of Employees: 134

Firm Description:
Colliers Engineering & Design is a trusted provider of multi-discipline engineering, design and consulting services to public and private sector clients. We specialize in providing a comprehensive suite of services through talented professionals in offices nationwide who utilize the most advanced technologies to deliver customized solutions for our clients.

Voting Representative:
Greg Stevens, PE

Branch Offices:
Jacksonville Branch
4720 Salisbury Road
Jacksonville, FL 32256
877-627-3772

Miami Branch
8290 NW 64th St
Miami, FL 33166
305-597-9701

Miami II Branch
7205 Corporate Ctr Dr #201
Miami, FL 33126
305-392-3190

Orlando Branch
1101 N Lake Destiny Road, Ste #415
Maitland, FL 32751
321-441-9405

Tampa Branch
5471 W Waters Ave, Ste #100
Tampa, FL 33634
813-207-1061

COMAK GROUP, INC

1182 Canyon Way
Wellington, FL 33414
P: 561-366-7461
E: mgcox@comakgroup.com
W: www.comakgroup.com
Number of Employees: 1
Firm Designation: DBE|MBE

Firm Description:
Comak Group, Inc. (CGI) is a multidisciplinary engineering and environmental firm. Founded in June 2017, servicing public and private sector clients and agencies. CGI offers quality service and value responding to the needs of infrastructure projects in the fields of civil, hydrologic, hydraulic, geotechnical, structural, water resources, dams, levees, environmental and construction engineering. CGI is a certified small business enterprise (SBE) corporation.

Voting Representative:
Michael G Cox

COMPREHENSIVE ENGINEERING SERVICES INC.

201 S Orange Ave #1300
Orlando, FL 32801
P: 407-423-1600
E: pbrown@cescivil.com
W: www.cescivil.com
Number of Employees: 36

Firm Description:
A full-service civil engineering firm providing services in transportation planning and design; traffic engineering studies and design; stormwater management studies, permitting and design; and site development engineering.

Voting Representative:
Christopher A. Simoneaux, PE

CONNELLY & WICKER INC.

10060 Skinner Lake Dr #500
Jacksonville, FL 32246-8454
P: 904-265-3030
E: welch@cwieng.com
W: www.cwieng.com
Number of Employees: 28

Firm Description:
Complete transportation engineering services. Municipal and private civil engineering services from engineering feasibility studies, master plans, design, permitting, and construction administration for highways, streets, storm drainage, water and wastewater systems, and utilities.

Voting Representative:
Richard C. Welch, PE

Branch Offices:
Winter Park Branch
1560 N Orange Ave
Winter Park, FL 32789
407-261-3100

CONSOR ENGINEERS, LLC

359 Alcazar Ave
Coral Gables, FL 33134
E: kingham@consoreng.com
W: www.consoreng.com
Number of Employees: 261

Firm Description:
Transportation and planning consulting firm providing roadway design, bridge design, drainage, planning, and marine facilities engineering. Inspection services include NBIS routine and underwater bridge inspection, bridge scour evaluation, construction engineering inspection, fracture critical inspection, and overhead sign inspection.

Voting Representative:
Frank Hickson, PE

Branch Offices:
Fort Myers Branch
5621 Banner Dr
Fort Myers, FL 0
239-278-1992

Gainesville Branch
4140 NW 27th Lane, Ste #G
Gainesville, FL 32606
352-226-8447

Jacksonville Branch
2511 St Johns Bluff Road South, Ste #107
Jacksonville, FL 32246
904-645-3992

Lake Mary Branch
735 Primera Blvd
Lake Mary, FL 32746
407-829-7818

Miami Branch
6100 Blue Lagoon Dr, Ste #300
Miami, FL 33126
305-345-7386

Orange Park Branch
1210 Kingsley Ave, Ste #2
Orange Park, FL 32073
904-541-4836

Palm Beach Gardens Branch
10625 N Military Trail, Ste #207
Palm Beach Gardens, FL 33410
561-425-6903

Plant CIty Branch
607 S Alexander St, Ste #206
Plant City, FL 33563
888-451-6822

Sebastian Branch
1069 Main St #112
Sebastian, FL 32958
772-388-1661

St. Cloud Branch
2121 Old Hickory Tree Rd
St. Cloud, FL 34772
407-957-1660

Tallahassee Branch
1560 Capital Circle NWest, Units 9 & 10
Tallahassee, FL 32303
888-451-6822

Tampa Branch
1511 N Wshore Blvd, Ste #220
Tampa, FL 33607
888-451-6822

Weston Branch
2101 N Commerce Pkwy
Weston, FL 33326
954-687-9764

CORE ENGINEERING & CONSTRUCTION INC.

1020 Railroad Ave
Winter Park, FL 32789
P: 407-622-2673
E: trodgers@core-encon.com
W: www.core-encon.com
Number of Employees: 32

Firm Description:
Full service engineering, construction, and remediation HUBZone firm. CORE specializes in civil and environmental engineering, vertical and horizontal construction, design and permitting, demolition, and environmental assessment and remediation. CORE's staff consists of registered professional engineers, LEED APs, CADD/GIS, scientists, construction managers, site superintendents, field technicians, and equipment operators.

Voting Representative:
Harlan Faircloth, PE

CORE ENGINEERING GROUP, LLC

100 E Pine St, Ste #110
Orlando, FL 32801
P: 407-604-0690
E: accounting@ourcoregroup.com
W: www.ourcoregroup.com
Number of Employees: 10
Firm Designation: DBE

Firm Description:
CORE Engineering Group, LLC links our clients with consulting, engineering and transportation services. CORE also provides 3D modeling, Temporary Traffic Control design, Utility Coordination, Public Involvement, Signing and Pavement Marking designs, Signalization designs, and Lighting designs. We create designs solutions solving transportation issues with a mutual level of satisfaction for our client, our traveling public and our communities.

Voting Representative:
Xavier A. Arroyo, PE

CORNELISON ENGINEERIN & DESIGN INC.

7810 Gall Blvd #409
Zephyrhills, FL 33541
P: 813-788-7835
E: craig@cornelison-eng.com
Number of Employees: 2

Firm Description:
Cornelison Engineering & Design specializes in civil engineering services including site layout, design and development; drainage design; ADA improvements design; stormwater planning and inspections; site feasibility studies; public hearing representation; and permitting services for commercial, residential, and industrial projects throughout Florida and the southeastern United States.

Voting Representative:
Craig Cornelison, PE

CORPORATE TAX ADVISORS, INC.

7501 Memorial Parkway SW, Ste #204
Huntsville, AL 35802
P: 256-970-7129
E: mikew@corporatetaxadvisors.com

Firm Description:
Established in 2014 with Corporate Headquarters in Huntsville, AL, CTA provides R&D tax solutions to CPAs and businesses. By focusing exclusively on Federal and State tax incentives that complement your traditional tax and accounting team, we always deliver quantifiable benefits to clients. We determine which tax benefits help our clients and stay committed to handling each relationship with care and diligence. Our ability to work seamlessly with your team is the reason so many tax professionals and businesses across the nation utilize our expertise.

COWI NORTH AMERICA, INC.

1589 Metropolitan Blvd
Tallahassee, FL 32308-3776
P: 850-894-1600
E: crfi@cowi.com
Number of Employees: 18

Firm Description:
COWI is a leading international consulting group and a premier provider of planning, design, and program management services within the transportation, water, energy, and marine engineering sectors. Together, we shape a sustainable and livable world.

Voting Representative:
R. Craig Finley, Jr., PE

CPH CONSULTING, LLC

500 W Fulton St
Sanford, FL 32771
P: 407-322-6841
E: phunt@cphcorp.com
W: www.cphcorp.com
Number of Employees: 210

Firm Description:
CPH is a multi-disciplined architectural & engineering firm that takes pride in providing timely, cost effective and appropriate design services to support clients and help them achieve their objectives. CPH, an industry leader that is routinely ranked in the top design firms, provides architecture, engineering, environmental, landscape architecture, M/E/P engineering, structural engineering, planning, surveying & mapping, and transportation/traffic, plannin and engineering services. CPH's projects have included retail, residential, office, infrastructure, roadways, parks & recreation, stormwater, and water/ wastewater treatement systems.

Voting Representative:
David A. Gierach, PE

Branch Offices:
Deland Branch
101 N Woodland Blvd, Ste #305
Deland, FL 32720
386-736-4142

Ft. Myers Branch
2216 Altamont Ave
Ft. Myers, FL 33901
239-332-5499

Jacksonville Branch
5200 Belfort Road, Ste #220
Jacksonville, FL 32256
904-332-0999

Miami Branch
1992 SW 1st St
Miami, FL 33135
305-274-4805

Orlando Branch
1117 E Robinson St
Orlando, FL 32801
407-425-0452

Palm Coast Branch
520 Palm Coast Pkwy, Ste #200
Palm Coast, FL 32137
386-445-6569

Panama City Branch
1031-C W 23rd St
Panama CIty, FL 32405
850-563-1490

Sarasota Branch
46 N Washington Blvd, Ste #2
Sarasota, FL 34236
941-365-4771

Tampa Branch
5601 Mariner St, Ste #105
Tampa, FL 33609
813-288-0233

CRAWFORD MURPHY AND TILLY

7400 Baymeadows Way, Ste 220
Jacksonville, FL 32256
P: 904-448-5300
E: pina@cmtengr.com
Number of Employees: 15

Firm Description:
For over 70 years, CMT has excelled at helping public and private clients achieve value through the planning, design and construction of infrastructure through innovative insight, project performance and client partnership. Our services are focused in the areas of surface transportation, aviation, water resources, sites and buildings.

Voting Representative:
Chuck Taylor, PE

Branch Offices:
Jacksonville Branch
7400 Baymeadows Way #220
Jacksonville, FL 32256
904-448-5300

St. Petersburg Branch
9500 Koger Blvd, Ste #211
St. Petersburg, FL 33702
727-350-6950

CREATIVE ENGINEERING GROUP

7735 NW 146th St #301
Miami Lakes, FL 33016
P: 786-362-6626
E: devi@cegroupfl.com
W: www.cegroupfl.com
Number of Employees: 47
Firm Designation: DBE

Firm Description:
Creative Engineering Group provides professional consulting services, project/construction management and civil engineering inspection services.

Voting Representative:
Ricardo G. Estripeaut, PE

Branch Offices:
St. Augustine Branch
32 Master Dr
St. Augustine, FL 32084
904-314-3234

CRIBB PHILBECK WEAVER GROUP, INC. (CPWG)

3918 N Highland Ave
Tampa, FL 33603
P: 813-361-2644
E: sheila.tarte@madridcpwg.com
W: www.madridcpwg.com
Number of Employees: 23
Firm Designation: DBE|WBE

Firm Description:
CPWG provides engineering design services and has teams that specialize in specific areas, such as stormwater, civil engineering, transportation, traffic, utility, survey and landscape architecture.

Voting Representative:
Daniel C. Hart, II

CRONIN ENGINEERING INC

6627 Willow Park Dr #201
Naples, FL 34109
P: 239-593-2157
E: lcronin@croninengineering.com
W: www.croninengineering.com
Number of Employees: 9

Firm Description:
Cronin Engineering, Inc. was established in 2000. The firm is a professional engineering firm practicing structural, mechanical, electrical and plumbing designs for residential and commercial building. The company also provides construction administration of projects which includes the bidding phase and on-site inspections. The firm currently has 9 employees, which includes engineers and Auto-CAD drafters.

Voting Representative:
Derek Cronin, PE

CSA GROUP

1400 NW 107th Ave, Ste #205
Miami, FL 33172-2746
P: 305-461-5484
E: rleon@csagroup.com
W: www.csagroup.com
Number of Employees: 15

Firm Description:
A full service project delivery company providing program & project management, environmental services, architecture & engineering, construction management operation & maintenance.

Voting Representative:
Jesus J. Suarez, PE

CTS ENGINEERING, INC.

3230 W Commercial Blvd, Ste #220
Fort Lauderdale, FL 33309
P: 954-637-1600
E: syang@ctseinc.com
W: www.www.ctseinc.com
Number of Employees: 50
Firm Designation: DBE|MBE

Firm Description:
CTS Engineering, Inc. offers a wide array of services to our clients including transportation planning, traffic engineering, public transit support, roadway design, policy planning, advanced technology support, data collection, statistical analysis, PD&E studies, TDM, multimodal improvements, economic analysis, market analysis, and return investment management.

Voting Representative:
Sheng Yang, PE, PTOE

Branch Offices:
Doral Branch
8095 NW 12th St, Ste #315
Doral, FL 33126
305-599-8698

Lake Mary Branch
801 International Pkwy, Ste #500
Lake Mary, FL 32746
407-562-1947

Stuart Branch
759 SW Federal Hwy, Ste #311
Stuart, FL 34994
772-919-7449

Tallahassee Branch
1725 Mahan Dr, Ste #205
Tallahassee, FL 32308

CULPEPPER AND TERPENING INC.

2980 S 25 St
Fort Pierce, FL 34981
P: 772-464-3537
E: smatthes@ct-eng.com
W: www.ct-eng.com
Number of Employees: 29
Firm Designation: WBE

Firm Description:
Culpepper & Terpening is an award-winning, progressive development engineering and land surveying firm serving East Central and Southern Florida from headquarters in Fort Pierce, Florida. With more than 30 professional managers and staff, Culpepper & Terpening provides planning, engineering, land surveying, mapping, development, and project management services for select clients using leading edge technology and modern competencies.

Voting Representative:
Stefan K. Matthes, PE

Branch Offices:
Stuart Branch
201 SW Flagler Ave
Stuart, FL 34994
772-220-3376

DALLA RIZZA & ASSOCIATES CONSULTING ENGINEERS

3011 SW 28th Ln
Coconut Grove, FL 33133-3507
P: 305-445-5200
E: email@dallarizza.com
W: www.dallarizza.com
Number of Employees: 4
Firm Designation: MBE

Firm Description:
Plumbing, HVAC, fire protection, electrical, lighting and energy management for commercial and industrial projects.

Voting Representative:
Juan Dalla Rizza, PE

DAVE SCHMITT ENGINEERING INC.

12301 Lake Underhill Rd #241
Orlando, FL 32828
P: 407-207-9088
E: nuey.tucker@dseorl.com
W: www.dseorl.com
Number of Employees: 16

Firm Description:
Dave Schmitt Engineering, Inc provides due-diligence reports and evaluations, environmental reviews, reports and services, planning services, engineering design, plan preparation, permitting, and construction services for residential, multi-family, commercial, retail, assisted living, hotel/resorts and office projects.

Voting Representative:
David M. Schmitt, PE

DAVID H. MELVIN INC.

PO Box 840
Marianna, FL 32447-0840
P: 850-482-3045
E: davidmelvin@melvineng.com
W: www.melvineng.com
Number of Employees: 26

Firm Description:
Civil, environmental and structural engineering firm. Professional engineering services include highway/roadway planning and design, traffic analysis, signalization and (CEI) inspection; structural design and inspection, threshold inspection, land planning and landscape architecture. Design of water and wastewater treatment facilities, water and sewer systems, environmental impact studies, permitting, and grant administration. Also planning services.

Voting Representative:
David H. Melvin, PE

Branch Offices:
Tallahassee Branch
2541 Barrington Cir #101
Tallahassee, FL 32308
850-671-7221

DEVLEN ENGINEERING INC

4021 Church St
Sanford, FL 32771-6945
P: 407-324-5300
E: kim@devleneng.com
W: www.devleneng.com
Number of Employees: 6

Firm Description:
Devlen Engineering provides structural design services to architects, developers, contractors and owners throughout Florida. We have experience in commercial and residential projects. Our experience entails a wide spectrum of building materials including tilt-wall, cast-in-place concrete, masonry, steel, light gauge steel, wood and aluminum.

Voting Representative:
Ronald D. Devlen, PE

DEWBERRY ENGINEERS INC.

800 N Magnolia Ave #1000
Orlando, FL 32803-3251
P: 407-843-5120
E: dhammack@dewberry.com
W: www.dewberry.com
Number of Employees: 309

Firm Description:
Boundary surveys; construction and as-built surveys; construction management; control survey drawings; development of regional impact studies; drainage design; environmental impact analysis; environmental resource permitting; land development engineering design; land development planning; landscape architecture; legal description preparation; level one environmental assessments; master planning; master utilities studies; PD&E studies; right-of-way mapping; roadway and bridge design; stormwater management design; topographical surveys; wastewater collection and treatment design; water supply and distribution system design; wetland jurisdictional determinations; wildlife habitat evaluation; zoning and land use amendments.

Voting Representative:
Donald L. Hammack, PE

Branch Offices:
Blountstown Branch
20684 Central Ave
Blountstown, FL 32424
850-674-3300

Bonifay Branch
123 N Waukesha St
Bonifay, FL 32425
850-345-5220

Crawfordville Branch
3295 Crawfordville Hwy, Ste #7A
Crawfordville, FL 32327
850-522-0644

DeLand Branch
110 W Indiana Ave #202
Deland, FL 32720
386-785-0468

Jacksonville Branch
7220 Financial Way #200
Jacksonville, FL 32256
904-332-8601

Lake City Branch
654 Southeast Baya Dr
Lake City, FL 32025
386-719-9985

Lakeland Branch
202 Lake Miriam Dr, Ste #E1
Lakeland, FL 33813
863-559-2472

Panama City Branch
203 Aberdeen Pkwy
Panama City, FL 32405
850-522-0644

Pensacola Branch
139 E Government St
Pensacola, FL 32502
850-435-7424

Santa Rosa Beach Branch
877 N County Hwy 393
Santa Rosa Beach, FL 32459
850-267-0759

Sarasota Branch
2201 Cantu Ct #107
Sarasota, FL 34232
941-702-9670

Tallahassee Branch
101 N Monroe St, Ste #710
Tallahassee, FL 32301
850-523-0062

Tampa Branch
1000 N Ashley Dr, Ste #801
Tampa, FL 33602
813-225-1325

DK BENEFITS LLC

6000 Metrowest Blvd #200
Orlando, FL 32835
P: 407-476-5076
E: dan@dkbenefits.net
W: www.www.dkbenefits.net
Firm Designation: SBE

Firm Description:
Employee Benefits Agency

DRIGGERS ENGINEERING SERVICES INC

12220 49th St N
Clearwater, FL 33762
P: 727-571-1313
E: msurette@driggers-eng.com
W: www.driggers-eng.com
Number of Employees: 34

Firm Description:
Professional services organization specializing in providing consulting service in geotechnical engineering, construction inspection and materials testing.

Voting Representative:
F. Jaime Driggers, PE

Branch Offices:
Sarasota Branch
6185 Danner Dr
Sarasota, FL 34240
727-471-6655

Spring Hill Branch
15511 Shady Hills Rd
Shady Hills, FL 34610
727-471-6657

DRMP

941 Lake Baldwin Ln
Orlando, FL 32814
P: 407-896-0594
E: lsmith@drmp.com
W: www.drmp.com
Number of Employees: 475

Firm Description:
DRMP Inc. has been in business since 1977 and is a multi-discipline firm serving clients in the public, private and industrial sectors in the development of infrastructure for the community-at-large. The firm currently has 13 office locations spread strategically across their service area.

Voting Representative:
Lawrence L. Smith, Jr., PE

Branch Offices:
Boca Raton Branch
6853 SW 18th St, Ste #310
Boca Raton, FL 33433
561-451-8124

Chipley Branch
1096 Hwy 90
Chipley, FL 32428
850-638-1086

DeLand Branch
436 W New York Ave
DeLand, FL 32720
386-414-5096

Fort Myers Branch
1404 Dean St, Ste #101
Fort Myers, FL 33901
239-206-5093

Gainesville Branch
706 SW 4th Ave
Gainesville, FL 32601
035-237-1274

Jacksonville Branch
8001 Belfort Pkwy #200
Jacksonville, FL 32256
904-641-0123

Lakeland Branch
1125 Bartow Rd #100
Lakeland, FL 33801
863-686-7100

Melbourne Branch
4875 N Wickham Road, Ste #104
Melbourne, FL 32940
321-775-9634

Panama City Branch
2101 Nside Dr #101
Panama City, FL 32405
850-640-3904

Pensacola Branch
700 S Palafax St #160
Pensacola, FL 32502
850-469-9077

Tallahassee Branch
1625 Summit Lake Dr, Ste #200
Tallahassee, FL 32317
850-562-9600

Tampa Branch
15310 Amberly Dr #200
Tampa, FL 33647
813-265-9800

DRUMMOND CARPENTER, PLLC

47 E Robinson St, Ste #210
Orlando, FL 32801
P: 407-417-1220
E: cdrummond@drummondcarpenter.com
W: www.drummondcarpenter.com
Number of Employees: 13

Firm Description:
Drummond Carpenter is a service-disabled veteran owned civil and environmental engineering consulting firm serving private, municipal, and federal clients. Primary practice areas include utilities engineering, water resources engineering, green infrastructure and sustainability, environmental modeling and assessment and remediation, and nuclear waste disposal and storage.

Voting Representative:
Chad Drummond, PE, D.WRE, BCEE

Branch Offices:
Tampa Branch
324 S Hyde Park Ave#250
Tampa, FL 33606
941-321-0924

Titusville Branch
3910 S Washington Ave #210
Titusville, FL 32780
407-417-1220

E.G. VILATO & ASSOCIATES INC.

2730 SW 3rd Ave #402
Miami, FL 33129-2323
P: 305-854-6977
E: egvilato@martinvilato.com
Number of Employees: 2

Firm Description:
Consulting electrical engineering and lighting design for all types of construction, including residential, commercial, industrial, municipal, and military projects.

Voting Representative:
Enrique G. Vilato, PE

EAC CONSULTING INC.

5959 Blue Lagoon Dr, Ste 410
Miami, FL 33126
P: 305-265-5400
E: jortega@eacconsult.com
W: www.eacconsult.com
Number of Employees: 68
Firm Designation: MBE

Firm Description:
EAC Consulting Inc. provides services throughout Florida in the areas of transportation, highway, bridge, structural, tolling, ITS, civil, drainage, water and sewer utilities, planning, and construction engineering inspection. EAC provides services to the public and private sector.

Voting Representative:
Enrique A. Crooks, PE

Branch Offices:
Fort Lauderdale Branch
5100 NW 33rd Ave, Ste #243
Fort Lauderdale, FL 33309
954-714-2000

Orlando Branch
500 Winderley Place, Ste #222
Maitland, FL 32751
407-254-4150

West Palm Beach Branch
1601 Belvedere Road, South Tower, #205
West Palm Beach, FL 33406
561-812-5178

EARTH RESOURCES, INC.

3411 W Dorchester St
Tampa, FL 33611
P: 813-333-2971
E: nscott@earthresources.us
W: www.earthresources.us
Firm Designation: DBE|WBE

Firm Description:
Earth Resources is a woman owned environmental consulting firm specializing in NEPA documents, PD&E's, NRE's, state and federal environmental permitting, wetland delineation, mitigation and UMAM, wildlife and protected species surveys and permitting.

Voting Representative:

EAS ENGINEERING INC.

55 Almeria Ave
Coral Gables, FL 33134-6118
P: 305-445-5553
E: gfiallo@eas-eng.com
W: www.eas-eng.com
Number of Employees: 3

Firm Description:
EAS Engineering, Inc. is a firm specializing in environmental permitting and Geographic Information System (GIS) services throughout South Florida and the Caribbean. Services include fresh water and coastal permitting; mitigation plan development; expert testimony; SFWMD permitting; assitance with local zoning; and marina and upland site planning. GIS services include resource mapping, image processing and analysis.

Voting Representative:
Edward A. Swakon, PE

ECHO UES INC.

4803 George Rd, Ste 350
Tampa, FL 33634
P: 888-778-3246
E: accounting@echoues.com
Number of Employees: 35

Firm Description:
ECHO provides subsurface utility engineering (SUE), surveying and mapping and utility coordination professional services to the Florida Department of Transportation, local governments, facilities and assets owners, engineers, designers and contractors to produce better plans and avoid utility damages during design and construction of public and private infrastructure.

Voting Representative:
Jeraldo Comellas, Jr., PE

Branch Offices:
Oviedo Branch
400 W SR 434, Ste #1024
Oviedo, FL 32765
888-778-3246

ECS FLORIDA LLC

2815 Directors Row #500
Orlando, FL 32809
P: 407-859-8378
E: wsobh@ecslimited.com
W: www.ecslimited.com
Number of Employees: 194

Firm Description:
Engineering Consulting Services (ECS) is a leader in geotechnical, environmental, construction materials and facilities engineering. With 1,350 employees nationwide, ECS has 50 offices and is ranked 86th in Engineering News-Record's Top 500 Design Firms. (ENR, May 2015).

Voting Representative:
Jose N. Gomez, D.GE, PE

Branch Offices:
Fort Myers Branch
13850 Treeline Ave, Ste #4
Fort Myers, FL 33913
239-236-7511

Gainesville Branch
6342 NW 18th Dr, Unit 10
Gainesville, FL 32653
352-221-9221

Jacksonville Branch
11554 Davis Creek Court
Jacksonville, FL 32256
904-886-5160

South Daytona Branch
2330 South Nova Road, Ste #A
South Daytona, FL 32119
386-944-9588

Tampa Branch
4524 N 56th St
Tampa, FL 33610
813-302-1644

West Palm Beach Branch
2000 Ave P #3
West Palm Beach, FL 33404
561-840-3667

EDA CONSULTANTS INC.

720 SW 2nd Ave S, Tower, Ste #300
Gainesville, FL 32601
P: 352-373-3541
E: dwallen@edafl.com
Number of Employees: 26
Firm Designation: MBE

Firm Description:
EDA is a 40 year old firm providing civil engineering, land planning and surveying services.

Voting Representative:
Sergio Reyes, PE

EISMAN & RUSSO INC.

6455 Powers Ave
Jacksonville, FL 32217
P: 904-733-1478
E: sgombar@eismanrusso.com
W: www.eismanandrusso.com
Number of Employees: 99

Firm Description:
Eisman & Russo is a full-service engineering firm capable of handling all project phases from conceptual planning through design, permitting, construction inspection, and final certification. Company offices are located throughout the state, including Jacksonville, Ft. Lauderdale, Miami, Orlando, and Fort Myers. The firm employs a dedicated group of individuals who pride themselves in working diligently to provide services in a prompt, cost-effective manner.

Voting Representative:
J. Scott Gombar, PE

ELAND ENGINEERING INC.

3323 W Commercial Blvd #110E
Ft. Lauderdale, FL 33309
P: 954-678-3999
E: bqian@elandeng.com
W: www.elandeng.com
Number of Employees: 31
Firm Designation: DBE|MBE

Firm Description:
Eland Engineering is a firm specializing in Intelligent Transportation Systems (ITS) and transportation engineering. Fiber optic and wireless communication technologies, IP/Ethner network architectures, power distribution and back-up systems, CCTV cameras, dynamic message signs, vehicle detection stations, highway advisory radios, roadway weather information systems, electronic toll collection, ramp metering, reversible express lane access control and software development.

Voting Representative:
Bo Qian, PE

ELECTRIC SERVICE GROUP, LLC

651 Marshall Lake Rd #100
Apopka, FL 32703
P: 407-862-1901
E: heather@esgflorida.com
W: www.esgflorida.com
Number of Employees: 28

Firm Description:
Electric Service Group, LLC is owned by a Florida Licensed Professional Engineer whom can provide complete design-build electrical contracting and electrical engineering via A.C.E. who is also owned by Greg Sigle, PE.

Voting Representative:
Greg Sigle

ELECTRICAL DESIGN ASSOCIATES

7284 W Palmetto Park Rd, Ste #302-S
Orlando, FL 33433
P: 407-745-5604
E: ddonaldson@goeda.com
W: www.goeda.com
Number of Employees: 15
Firm Designation: MBE

Firm Description:
Provide electrical, instrumentation, HVAC, fuel piping and fire protection design.

Voting Representative:
Dameion Donaldson, PE

Branch Offices:
Lake Worth Branch
8401 Lake Worth Road, Ste #221
Lake Worth, FL 33467
561-819-5556

Tampa Branch
3001 N Rocky Point Dr E, Ste #200
Tampa, FL 33607
813-367-3536

ELEMENT ENGINEERING GROUP LLC

1713 E 9 th Ave
Tampa, FL 33605-3801
P: 813-386-2101
E: dgil@elementeg.com
W: www.elementeg.com
Number of Employees: 100
Firm Designation: DBE|MBE

Firm Description:
ELEMENT Engineering Group is a DBE firm with a rich history. ELEMENT specializes in major and minor transportation design, traffic control plans, signing and pavement marking, utility coordination, survey and civil site design. ELEMENT's highly qualified staff has provided civil engineering design for public and private clients for over 40 years.

Voting Representative:
Derek M. Gil, PE

Branch Offices:
Tampa Branch
8509 Benjamin Rd #E
Tampa, FL 33634
813-852-1888

ENGINEERED BUILDING SYSTEMS

PO Box 2735
Ocala, FL 34478-2735
P: 352-351-3941
E: mailbox@ebsflorida.com
W: www.ebsflorida.com
Number of Employees: 3

Firm Description:
Our goal is to provide quality professional engineering services within our areas of expertise in a timely manner to architects, engineers, building owners, contractors, property managers, and industrial, institutional, commercial and professional concerns. Our areas of expertise include heating, ventilation, and air conditioning (HVAC); sanitary, wastewater, stormwater, gas, fuel and process piping; building electrical systems; indoor air quality and clean rooms; commercial and industrial

refrigeration; energy management and automatic controls; analysis of existing building systems to identify and correct problems to improve systems operation and performance. Engineered Building Systems will provide timely, expert advice to the Florida market.

Voting Representative:
John S. Esbenshade, PE

ENGINEERING PROFESSIONALS, INC.

912 W Dr Martin Luther King Jr. Blvd
Tampa, FL 33603
P: 813-251-6848
E: admin@engrpros.com
Number of Employees: 9
Firm Designation: SBE

Firm Description:
We are a consulting engineering firm that offers high-quality, reliable mechanical design services for HVAC, plumbing, fire protection, and miscellaneous piping systems. We have experience in a variety of industrial, institutional, and commercial areas including office buildings, hospitals, telecommunications facilities, schools, churches, airports, restaurants, and retail locations. We are registered in 40 states and the District of Columbia.

Voting Representative:
Shane R. Hamilton

ENGLAND-THIMS & MILLER INC.

14775 Old St Augustine Rd
Jacksonville, FL 32258
P: 904-642-8990
E: mizellr@etminc.com
W: www.etminc.com
Number of Employees: 158

Firm Description:
England-Thims & Miller is a multi-disciplined engineering firm offering professional services in transportation planning and design, traffic engineering, regulatory planning, land planning and development, landscape architecture, geographic information systems (GIS), and construction engineering inspection.

Voting Representative:
Robert A. Mizell, PE

Branch Offices:
Daytona Beach Branch
1901 Mason Ave, Unit #108
Daytona Beach, FL 32117

Gainesville Branch
623 W University Ave
Gainesville, FL 32601
352-554-8193

Lake Mary Branch
1525 International Pkwy #1011
Lake Mary, FL 32746
407-536-5379

Palm Coast Branch
33 Old Kings Road N
Palm Coast, FL 32137
386-447-6195

Yulee Branch
463688 State Road 200 #7
Yulee, FL 32097
904-265-3215

ENVIRONMENTAL & GEOTECHNICAL SPECIALISTS INC.

3676 Hartsfield Rd
Tallahassee, FL 32303
P: 850-386-1253
E: tom.hayden@egs-us.com
W: www.egs-us.com
Number of Employees: 48
Firm Designation: DBE|MBE|WBE

Firm Description:
The M/DBE firm of Environmental and Geotechnical Specialists, Inc. (EGS) is a full service geotechnical consulting firm which provides subsurface drilling, soil sampling, laboratory testing, engineering evaluations and recommendations for all aspects of a project requiring geotechnical services. EGS also has a professional and knowledgeable staff experienced in providing services related to environmental permitting and environmental site assessments.

Voting Representative:
Thomas H. Hayden, PE

Branch Offices:
Gainesville Branch
4923 NW 43rd St, Ste #B
Gainesville, FL 32606

Inverness Branch
111 W Main St, Unit 311
Inverness, FL 34450

Jacksonville Branch
3772 Kori Rd
Jacksonville, FL 32257
904-329-3493

Ocala Branch
7 E Silver Springs Blvd, Ste #208
Ocala, FL 34470

EPIC ENGINEERING & CONSULTING GROUP, LLC

1049 Willa Springs D., Ste 1001
Winter Springs, FL 32708-5229
P: 407-381-3742
E: carey@epicgroupllc.com
Number of Employees: 29
Firm Designation: MBE|WBE

Firm Description:
EPIC specializes in providing practical technology solutions in GIS, web, mobile, database, application design, and development, Big Data Engineering, Predictive Analysis, Machine Learning, IT strategy and technology projects implementation to infrastructure agencies such as utilities, DOTs, airports, state & local government organizations, businesses and non-profit organizations.

Voting Representative:
Prasad Chittaluru, PhD, PE, BCEE, GISP

EPIC FORENSICS & ENGINEERING

1806 Old Okeechobee Rd, Ste #A
West Palm Beach, FL 33409
P: 561-581-8800
E: admin@epicforensics.com
W: www.epicforensics.com
Number of Employees: 23

Firm Description:
Commercial/industrial/residential building forensics and construction defects. Building and building system design, site drainage design, bulkhead/seawall design, underwater structural evaluations, moisture causation, building envelopes, building renovations, bridge design, pavement evaluation mastarms.

Voting Representative:
Rene' Portieles, II, PE, GC

ERDMAN ANTHONY OF FLORIDA, INC.

5405 Okeechobee Blvd #200
West Palm Beach, FL 33417
P: 561-753-9723
E: gilletted@erdmananthony.com
W: www.erdmananthony.com
Number of Employees: 12

Firm Description:
Erdman Anthony offers a full spectrum of civil engineering and land surveying services. Located in Central Palm Beach County, they serve the entire state of Florida. With state of the art equipment and highly trained

personnel, our services include the design and survey of roadways, utilities, drainage, stormwater management, feasibility studies, and commercial and residential subdivisions.

Voting Representative:
Dana I. Gillette, PE

ESA
5404 Cypress Center Dr, Ste #. 125
Tampa, FL 33609
P: 813-989-9600
E: sscheda@esassoc.com
W: www.esassoc.com
Number of Employees: 24
Firm Designation: DBE|WBE

Firm Description:
ESA provides environmental services including impact assessments, habitat restoration design, and permitting.

Voting Representative:
Sandy Scheda

EXP US SERVICES, INC.
2601 Whall Ln
Maitland, FL 32751
P: 407-660-0088
E: steven.martin@exp.com
W: www.exp.com
Number of Employees: 96

Firm Description:
With a mission to understand, innovate, partner and deliver, EXP provides engineering, architecture, design and consulting services to the world's built and natural environments. Our heritage dates back to 1906, when the earliest of EXP's predecessor companies started its engineering infrastructure practice. EXP is currently ranked #32 of the top Design firms by ENR with over 3,000 creative professionals across North America provide the passion and experience needed to deliver successful projects around the world.

Voting Representative:
Steven Martin, PE

Branch Offices:
Coral Gables Branch
201 Alhambra Circle
Coral Gables, FL 33134
305-631-2208

Sarasota Branch
330 South Pineapple Ave
Sarasota, FL 34236
941-413-4850

Tallahassee Branch
1300 Metropolitan Blvd
Tallahassee, FL 32308
770-362-7374

Tampa Branch
400 N Tampa St
Tampa, FL 33602
615-613-4167

EXPEDITION CONSULTING ENGINEERS, LLC
627A E Amelia St
Orlando, FL 32803
P: 407-334-8035
E: jalemany@expeditionce.com
W: www.expeditionce.com
Number of Employees: 1

Firm Description:
Consulting Design Engineering Services, Project Management Support Services, Administrative Support Services and Construction Inspection.

Voting Representative:
Jasmi Alemany

FALLER, DAVIS & ASSOCIATES INC.
4200 W Cypress St #500
Tampa, FL 33607-4168
P: 813-261-5136
E: nfbrown@fallerdavis.com
W: www.fallerdavis.com
Number of Employees: 65
Firm Designation: DBE|WBE

Firm Description:
Faller, Davis & Associates, Inc. is a consulting engineering firm specializing in civil engineering tasks primarily for governmental agencies. Areas of expertise include: roadway design, traffic and transportation services, drainage studies and design, utility design, and environmental analysis and permitting.

Voting Representative:
Nancy Faller Brown, PE

Branch Offices:
Maitland Branch
2301 Maitland Center Pkwy, #265
Maitland, FL 32751
407-644-2116

FDS ENGINEERING ASSOCIATES
258 Shall Ln, Ste 200
Maitland, FL 32751
P: 321-972-0491
E: carl.brown@mytsghome.com
Number of Employees: 20

Firm Description:
FDS Engineering Associates, located in Metro Orlando, provides structural engineering services throughout the Southeast. Our Engineers are licensed in Alabama, Florida, Georgia, Louisiana, Mississippi, North and South Carolina, and Texas for Home Designers, Architects and Contractors. Our services include Commercial, Residential and Specialty Engineering.

Voting Representative:
Carl Brown, PE

FISCHER FORENSIC ENGINEERING, LLC
25020 Harborside Blvd
Punta Gorda, FL 33955
P: 239-218-8885
E: service@ffe-fl.com
Number of Employees: 5

Firm Description:
Fischer Forensic Engineering is an accident reconstruction firm hired by top insurance agencies and law firms for both the Plaintiff and Defense, whose clients hire us because of our technical acumen and continue to work with us because of our ability to communicate our opinions honestly, objectively, and authoritatively. We are looking for individual that have the knowledge and skills to be an expert witness for depositions and trials. An expert who can be cross-examined in the toughest adversarial courtroom environments while remaining calm, collected, and in complete control of the judge and jury.

Voting Representative:
William Fischer

FLORIDA BRIDGE & TRANSPORTATION, INC.
633 Dartmouth St
Orlando, FL 32804
P: 321-663-6101
E: mhebert@flbridge.com
W: www.flbridge
Number of Employees: 15

Firm Description:
Florida Bridge and Transportation, Inc.

is an FDOT prequalified consultant for miscellaneous structures (4.1.1), minor bridge design (4.1.2), major bridge design-concrete (4.2.1), major bridge design-concrete (4.2.2), and bridge load rating (5.4). As an FDOT qualified small business we look forward to providing all your structural engineering needs.

Voting Representative:
Michael Hebert, PE

FLORIDA LAND DESIGN & PERMITTING, INC.

3030 Starkey Boulevard
Trinity, FL 34655
P: 727-478-2421
E: kmazur@fldandp.com
W: www.fldandp.com
Number of Employees: 8

Firm Description:

Voting Representative:
Paul E. Skidmore, PE

FRANYIE ENGINEERS INC.

10610 NW 27 St
Miami, FL 33172-2166
P: 305-592-1360
E: lilly@franyie.com
W: www.franyie.com
Number of Employees: 23
Firm Designation: DBE|MBE|WBE

Firm Description:
HVAC, Plumbing, Electrical and Fire Protection professional engineering design and consulting.

Voting Representative:
Viviana Franyie, PE

FREESE AND NICHOLS

801 Cherry St, Ste #2800
Ft. Worth, FL 76102
P: 817-735-7300
E: rmb@freese.com
Number of Employees: 15

Firm Description:
Freese and Nichols, Inc. (FNI) plans, designs and manages infrastructure projects with a focus on quality, as well as innovative and sustainable solutions. Our multidiscipline firm helps clients through all stages of the project life cycle: planning design, program management, funding procurement, regulatory and environmental compliance, construction management, and operations and maintenance.

Voting Representative:
Trooper-Tarlton W. Smith, II, PE, ENV SP

Branch Offices:
Palm Coast Branch
4 Office Park Dr Pod 3
Palm Coast, FL 32137
512-965-8326

Tampa Branch
1000 N Ashley Dr, Ste #100
Tampa, FL 33602
512-965-8326

FRINGE BENEFIT PLANS

2211 Lee Rd #100
Winter Park, FL 32789
P: 407-960-7747
E: scott@fbplans.com
W: www.fringebenefitplans.com

Firm Description:
We are an independent insurance agency since 1969. We handle group medical, dental, life and disability. We also handle individual life and disability plus group 401k plans.

Voting Representative:

FULLONE STRUCTURAL GROUP

2253 Central Ave, Unit 105
St. Petersburg, FL 33713
P: 727-577-2222
E: joe@fullonesg.com
Number of Employees: 3

Firm Description:
Fullone Structural Group is a Florida based structural engineering firm that specializes in the design of new buildings and structures, renovation of existing buildings and threshold inspection services.

Voting Representative:
Joseph P. Fullone, PE, S.I.

G.M. HILL ENGINEERING INC.

9700 Phillips Hwy, Ste #101
Jacksonville, FL 32256
P: 904-280-8244
E: ginahill@gmhillengineering.com
Number of Employees: 30
Firm Designation: DBE|MBE|WBE

Firm Description:
G.M. Hill Engineering, Incorporated, founded in 2001 and based in Jacksonville, Florida, provides structural engineering services for the architectural and construction industry, specializing in building and bridge structures. Expertise includes steel, reinforced concrete, masonry, pre-cast and timber structures for institutional, educational, government, healthcare, commercial and private sector projects. GMHill is certified 8(a), SDB, DBE, WOSB and JSEB.

Voting Representative:
Gina Hill, PE

Branch Offices:
Tallahassee Branch
2851 Remington Green Circle, Ste #C
Tallahassee, FL 32308
850-545-8619

GAI CONSULTANTS INC.

618 E S St #700
Orlando, FL 32801
P: 407-423-8398
E: s.thompson@gaiconsultants.com
W: www.gaiconsultants.com
Number of Employees: 186

Firm Description:
GAI Consultants, Inc. is a multi-discipline engineering and environmental consulting firm. For over 50 years, GAI has provided civil/site, transportation, traffic, bridge/building, landscape architecture, structural, mechanical and electric engineering, land planning, utility coordination, geotechnical, eminent domain support services, cultural resources, surveying, construction engineering and inspection, and energy services. Representative projects include site development, PD & E studies, highway/roadway planning and design, traffic analysis, signalization, parking structure design, bridge design, building structural design and inspections, threshold inspections, utility relocation coordination, streetscape design, land planning, surveying and construction engineering and inspection for roads and buildings.

Voting Representative:
Gary M. DeJidas, PE

Branch Offices:
Jacksonville Branch
1301 Riverplace Blvd #900
Jacksonville, FL 32207
904-363-1110

Palm Beach Gardens Branch
4400 PGA Blvd #100
Palm Beach Gardens, FL 33410
561-345-6129

Tampa Branch
3820 Ndale Blvd, Ste #102B
Tampa, FL 33624
813-605-7064

GANNETT FLEMING INC.
800 NW 62nd Ave, Ste #490
Miami, FL 33126
P: 786-845-9540
E: ngonzalez@gfnet.com
W: www.gannettfleming.com
Number of Employees: 118

Firm Description:
Gannett Fleming has played a part in shaping the infrastructure that connects people and communities around the world throughout the past century. We provide public and private industry clients with extensive planning, design, and construction management services for systems and facilities. Our transportation specialties feature design-build and public-private partnerships and showcase innovative highway, toll road, bridge, ITS, and transit and rail solutions with reduced risk. Our holistic water resource efforts range from drinking water, wastewater, and stormwater planning and protection to collection, conveyance, treatment, and storage. Our specialized teams bring a high level of responsiveness to every project, as well as an unyielding commitment to deliver excellence to every client, every day.

Voting Representative:
Naldo Gonzalez, PE, ENV SP

Branch Offices:
Fort Lauderdale Branch
1777 S Andrews Ave, Ste #203
Fort Lauderdale, FL 33316
954-547-0017

Jacksonville Branch
10161 Centurion Pkwy #300
Jacksonville, FL 0
904-998-9809

Tampa Branch
3820 Ndale Blvd, Ste #210-B
Tampa, FL 33634
813-882-4366

West Palm Beach Branch
2465 Mercer Ave #206
West Palm Beach, FL 33401
561-328-2400

GCME INC.
1730 W 10th St
Riviera Beach, FL 33404
P: 561-845-8727
E: parthavg@aol.com
Number of Employees: 4
Firm Designation: DBE

Firm Description:
Geotechnical engineering, consulting and testing. Soil exploration for building, bridges, roadways and various structures, laboratory soil testing, engineering analysis and design of foundation systems for all structures (including bridges) and roadway/highway embarkment.

Voting Representative:
Partha Ghosh, PE

Branch Offices:
Doral Branch
8300 NW 53rd St, Ste #350
Doral, FL 33166
305-938-8375

GEN3 ENGINEERING, INC.
27139 Sea Breeze Way
Wesley Chapel, FL 33544
P: 813-917-2671
E: darryl.kroeze@gen3engineering.com
Number of Employees: 2

Firm Description:
GEN3 Engineering, Inc. is a full service engineering firm providing service to the Telecommunications industry.

Voting Representative:
Darryl Kroeze, PE

GEORGE F. YOUNG OF FLORIDA
299 Dr M.L.K. Jr St N
St. Petersburg, FL 33701
P: 727-822-4317
E: adler@georgefyoung.com
W: www.georgefyoung.com
Number of Employees: 102

Branch Offices:
DeBary Branch
885 S Charles Richard Beall Blvd #206
DeBary, FL 32713
386-668-1550

Gainesville Branch
1905 S Main St
Gainesville, FL 32601
352-378-1444

Lakewood Ranch Branch
10540 Portal Crossing, Ste #105
Lakewood Ranch, FL 34211
941-747-2981

Tampa Branch
1604 E 4th Ave
Tampa, FL 33605
813-223-1747

Firm Description:
Founded in St. Petersburg, Florida in 1919 by pioneer Engineer and Surveyor George Fleming Young; George F. Young, Inc. (GFY) has been in continuous operation in Florida for nearly 100 years and remains a local, Florida owned company today. From project concept through completion, we will seamlessly provide you the resources of an experienced staff of professionals, technicians and specialists including architects, civil engineers, ecologists, GIS Professionals, hydrographic surveyors, land and urban planners, landscape architects, real estate professionals, subsurface utility engineers, and surveyors who are passionately committed to integrity, quality, and service.

Voting Representative:
Mark A. Adler, PE

GEOSYNTEC CONSULTANTS, INC.
900 Broken Sound Pkwy NW, Ste 200
Boca Raton, FL 33487
P: 561-995-0900
E: scott.deitche@geosyntec.com
W: www.geosyntec.com
Number of Employees: 229

Firm Description:
Geosyntec is a specialized consulting and engineering firm that works with private and public sector clients to address complex problems involving the environment, natural resources, and civil infrastructure. With headquarters in Boca Raton, Fl, Geosyntec has a staff of more than 1,800 engineers, scientists, and related technical staff throughout the U.S. and internationally, including 11 offices in Florida.

Voting Representative:
Mark Ellard, PE

Branch Offices:
Clearwater Branch
19321 US Hwy 19 N, Bldg C, Ste #200
Clearwater, FL 33764
727-330-9954

Tampa Branch
12802 Tampa Oaks Blvd
Tampa, FL 33637
813-558-0990

GEOTECHNICAL AND ENVIRONMENTAL CONSULTANTS

919 Lake Baldwin Ln
Orlando, FL 32814-6437
P: 407-898-1818
E: randre@g-e-c.com
W: www.g-e-c.com
Number of Employees: 38

Firm Description:
Geotechnical: subsurface explorations for geotechnical site evaluations, materials testing for highway and bridge projects, and other building and site design programs; hydrogeological investigations and groundwater modeling; sinkhole and subsidence investigations; GPR surveys for subsurface profiling as well as structural analysis. Environmental: contamination screening evaluations for transportation projects. Phase I/II site assessments, remedial systems evaluation and design, construction management, operations and maintenance, hazardous waste compliance and permitting, air compliance and permitting, geophysical studies including ground penetrating radar, groundwater hydrology and environmental modeling, regulatory coordination. Construction materials testing: roadway and structures; two certified laboratories; Orlando and Kissimmee.

Voting Representative:
Rachel Andre, PE

GHYABI CONSULTING & MANAGEMENT

1459 N US Highway 1, Ste #3
Ormond Beach, FL 32174
P: 386-283-9798
E: maryam@ghyabi.com
Number of Employees: 3
Firm Designation: DBE|MBE|WBE

Firm Description:
Ghyabi Consulting & Management is a leading edge, multi-discipline consultation & management resource working in both the public and private sectors. Our management expertise includes management of complex projects, schedule, quality control, and more. GCM and its broad spectrum of clients share a common goal: to build the brightest future for our communities.

Voting Representative:
Derek Dean, PE

GLOBALTECH INC.

6001 Broken Sound Pkwy NW #610
Boca Raton, FL 33487-2766
P: 561-997-6433
E: rcloyd@globaltechdb.com
W: www.globaltechdb.com
Number of Employees: 31

Firm Description:
Vertically integrated design-build firm providing consulting engineering, design-build, and pure construction services in the municipal water, wastewater, and power markets.

Voting Representative:
Bernard Paul Gandy, PE

Branch Offices:
Belle Glade Branch
1100 N Main St, Ste #105
Belle Glade, FL 33430

Port St. Lucie Branch
1860 SW Fountainview Blvd, Ste #100
Port St. Lucie, FL 34986

GM2 ASSOCIATES, INC.

3908 W Eden Roc Circle
Tampa, FL 33634
P: 860-690-1757
E: jhamilton@gm2inc.com
W: www.gm2inc.com
Number of Employees: 2

Firm Description:
GM2 provides bridge engineering and load rating, and site/civil, highway, hydraulic & hydrology, traffic and geotechnical engineering within the transportation, municipal infrastructure, energy, and private development markets. The firm, with its 34 years of engineering expertise, has over 150 technical staff experienced in complex transportation and infrastructure design and planning.

Voting Representative:
Manish K. Gupta, PhD, PE

GORTEMOLLER ENGINEERING, INC.

708 Thomas Dr
Panama City Beach, FL 32408-7434
P: 850-249-2425
E: dexterg@gorteng.com
W: www.gorteng.com
Number of Employees: 12

Firm Description:
Gortemoller Engineering is a Civil Engineering Firm based in Panama City Beach, Florida. With an emphasis on leadership and relationships, our talented team of engineers work hard to deliver high-quality solutions.

Voting Representative:
Dexter Gortemoller

GRAEF-USA, INC.

275 W Wisconson Ave, Ste #300
Milwaukee, WI 53203
P: 414-259-1500
E: amy.zimmerman@graef-usa.com
W: www.graef-usa.com
Number of Employees: 33

Firm Description:
Graef provides clients Structural, Mechanical, Electrical, Plumbing, Fire Protection, Bridges, Transportation, and Civil Engineering, and Industrial Architectural design, as well as Commissioning and Planning Services, Sustainable Design, and Energy Management.

Voting Representative:
Scott Hinrichs, PE

Branch Offices:
Maitland Branch
2300 Maitland Center Pkwy
Maitland, FL 32751
407-659-6500

Miami Branch
9400 South Dadeland Blvd, Ste #601
Miaimi, FL 33156
305-378-5555

Sarasota Branch
7201 Delaney Court
Sarasota, FL 34240
941-373-6460

GREENMAN-PEDERSEN INC.

1590 Village Square Blvd
Tallahassee, FL 32309-2848
P: 850-668-5211
E: sbucklew@gpinet.com
W: www.gpinet.com
Number of Employees: 90

Firm Description:
Greenman-Pedersen, Inc. (GPI) is an industry leader at the forefront of developing and implementing emerging technology, best practices, and innovative solutions since 1966. With a companywide staff of over 1700, our extensive range of professional services cater to government agencies, engineers, architects, contractors, and land developers. GPI specializes in highway, bridge/structural and traffic engineering, utility coordination, construction engineering and inspection (CEI), corrosion protection, stormwater/drainage and resiliency solutions, environmental engineering

and science, planning and urban design, building systems design, site design, and GIS/asset management. Along with our subsidiaries, GPI Geospatial, Inc. and Underwater Engineering Services, Inc. (UESI), GPI delivers unrivaled proficiency across several diverse disciplines, enabling our clients to execute projects with certainty and success.

Voting Representative:
Sandra M. Bucklew, PE

Branch Offices:
Chipley Branch
1273 Office Park Dr
Chipley, FL 32428
850-668-5211

Daytona Beach Branch
1040 Pelican Bay Dr
Daytona Beach, FL 32119
386-226-1113

Doral Branch
8935 NW 35th Lane, Ste #100
Doral, FL 33172
305-290-4997

Jacksonville Branch
1010 E Adams St, Ste #140
Jacksonville, FL 32202
904-355-6948

Maitland Branch
1051 Winderley Place, Ste #400
Maitland, FL 32751
407-644-7755

Orlando Branch
3051 E Livingston St, Ste #300
Orlando, FL 32803
407-851-7880

Pensacola Branch
2929 Langley Ave, Ste #203
Pensacola, FL 32504
850-297-2929

Tampa Branch
1000 N Ashley Dr, Ste #100
Tampa, FL 33602
813-632-7676

GRESHAM SMITH

2073 Summit Lake Dr #305
Tallahassee, FL 32317
P: 850-219-8400
E: tyler.strickland@greshamsmith.com
W: www.gspnet.com
Number of Employees: 99

Firm Description:
Gresham Smith provides planning, architectural, and engineering services from 14 offices across the United States. For over four decades, the firm has assisted clients in such market areas as healthcare, transportation, aviation, corporate, industrial, environmental, and land planning. Gresham Smith offers design and planning services for roadway, bridge, traffic, ITS, CE&I, environmental documentation, water, wastewater, water resources, and solid waste projects.

Voting Representative:
R. Tyler Strickland, PE

Branch Offices:
Coral Gables Branch
Two Alhambra Plaza, Ste #1200
Coral Gables, FL 33134
786-532-2100

Hollywood Branch
6030 Hollywood Blvd #210
Hollywood, FL 33024
954-981-9100

Jacksonville Branch
225 Water St #2200
Jacksonville, FL 32202
904-332-6699

Nashville Branch
222 Second Ave South, Ste #1400
Nashville, FL 37201
615-770-8100

Tampa Branch
302 Knights Run Ave #900
Tampa, FL 33602
813-251-6838

GREYLING INSURANCE, A DIV OF EPIC

250 Palm Coast Pkwy NE,
Ste #. 607-340
Palm Coast, FL 32137
P: 770-552-4225
W: www.greyling.com

Firm Description:
Greyling is a specialty insurance brokerage and risk consulting firm, now a division of EPIC Insurance Brokers and Consultants, a national brokerage firm with 25 offices in 12 states across the country. EPIC ranks in the top 20 retail insurance brokers in the United States and top 50 brokers in the world. Greyling is the Program Administrator of the ACEC Business Insurance Trust. The Greyling and EPIC leadership team are experienced veterans of the insurance industry, A&E industry, construction industry and legal profession. We take a multi-focal view of risk and help you develop risk management and insurance solutions that protect your bottom line and help you maximize profits and minimize risks.

GRINER ENGINEERING, INC.

3125 5th Ave N, Ste #300
St. Petersburg, FL 33713
P: 727-822-2335
E: heather@grinerngineers.com
W: www.grinerengineers.com
Number of Employees: 9
Firm Designation: SBE

Firm Description:
Griner Engineering is a mechanical, electrical, plumbing, and fire protection consulting engineering firm with our corporate office in St. Petersburg, FL and a second location in Sevierville, TN. Our experience ranges from small to large projects, new construction to renovations. Our clients include municipal, healthcare, hospitality, religious, educational, multi-family, and retail facilities.

Voting Representative:
Joseph H. Griner, III

GULFSHORE INSURANCE

4100 Goodlette Rd N
Naples, FL 34103
P: 239-659-8887
E: dharvey@gulfshoreinsurance.com

Firm Description:
ACEC Life/Health Plan Insurance Broker

H.RODRIGUEZ CONSULTING ENGINEERING, INC.

7791 NW 46th St #408
Doral, FL 33166
P: 305-450-9555
E: administrator@hrodcei.com
Number of Employees: 23
Firm Designation: DBE|MBE

Firm Description:
HRODcei is DBE and MBE certified by the Florida Department of Transportation (FDOT) Local Business Certified by Miami Expressway Authority (MDX), and SBE Certified with Miami Dade County. We are well qualified to provide a wide variety of civil, and safety construction management services to both owner and contractors. We are also FDOT qualified under Minor Bridges, Major Concrete, Steel and Segmental Bridges.

Voting Representative:
Hector Rodriguez, PE

H2R CORP
3921 76th Ave N
Pinellas Park, FL 33781
P: 727-541-3444
E: dsalliotte@h2rcorp.com
W: www.h2rcorp.com
Number of Employees: 32
Firm Designation: SBE

Firm Description:
H2R Corp is a full-service geotechnical consulting firm and more. The firm offers a variety of services including geotechnical engineering, value engineering, remote data collection, drilling, deep foundation quality assurance and associated technologies, quality control, laboratory testing and construction engineering and inspections. H2R leverages its deep toolbox, proprietary hardware and software, and in-situ testing equipment to deliver both design and construction services including robust data management. Though H2R is a Florida-based SBE/CBE firm, H2R boasts a resume of large civil-works projects both inside and outside the continental United States on projects in the Caribbean and as far away as Alaska.

Voting Representative:
Stanley Delmas, PE

Branch Offices:
Fort Myers Branch
1900 N Tamiami Trail
North Fort Myers, FL 33903
239-431-2790

Pompano Beach Branch
1900 NW 40 CT
Pompano Beach, FL 33064
954-972-7570

HAHN ENGINEERING INC.
4525 W Beachway Dr
Tampa, FL 33609
P: 813-831-8599
E: wghahn@hahneng.com
W: www.hahneng.com
Number of Employees: 1

Firm Description:
Complete engineering design services for mechanical, plumbing, fire protection, and electrical systems for all types of buildings (including industrial, health care, educational, correctional facilities, computer, clean rooms, office and municipal facilities).

Voting Representative:
Warren G. Hahn, PE

HALFF ASSOCIATES, INC.
2507 Callaway Rd, Ste 100
Tallahassee, FL 32303
P: 813-497-4910
E: mike.adams@halff.com
W: www.halff.com
Number of Employees: 141

Firm Description:
Halff is a full-service national engineering and achitecture firm providing services from 26 offices throughout the South, including 7 in Florida: Tallahassee, Tampa, Jacksonville, Tavares. Miramar Beach, Panama City Beach and Chipley. We are comprised of over 1,000 professionals, including licensed engineers, architects, planners, scientists and surveyors. Engineering News-Record ranks Halff No. 106 of the top 500 design firms in the United States.

Voting Representative:
Mike R. Adams, PE

Branch Offices:
Chipley Branch
1141 E Jackson Ave
Chipley, FL 32428
850-600-0030

Crestview Branch
924 N Ferdon Blvd
Crestview, FL 32536
850-724-3992

Jacksonville Branch
7807 Baymeadows Road E, Ste #200
Jacksonville, FL 32256
904-730-9360

Panama City Beach Branch
130 N Richard Jackson Blvd, Ste #103
Panama City Beach, FL 32407
850-689-4428

Tampa Branch
1000 N Ashley Dr, Ste #900
Tampa, FL 33602
850-848-9414

Tavares Branch
902 N Sinclair Ave
Tavares, FL 32778
352-343-8481

HALL PLANNING & ENGINEERING INC.
PO Box 3577
Tallahassee, FL 32315
P: 850-222-2277
E: lmoore@hpe-inc.com
W: www.hpe-inc.com
Number of Employees: 2

Firm Description:
Hall Planning & Engineering, Inc. is a transportation planning and engineering firm specializing in multiple practice areas within the transportation profession. The firm focuses on both planning and preliminary engineering, especially the vital interface between planning and design. Transportation aspects of community plans, subarea/ sector plans and corridor studies are key HPE emphasis areas. Expert witness, public participation and charrette tasks are routinely performed.

Voting Representative:
Richard A. Hall, PE

HANSON PROFESSIONAL SERVICES INC.
2300 Maitland Center Pkwy #310
Maitland, FL 32751
P: 407-622-2050
E: jwalter@hanson-inc.com
W: www.hanson-inc. com
Number of Employees: 79

Firm Description:
Hanson Professional Services Inc. is a multidisciplinary professional services firm offering a wide variety of engineering and other professional services. These services include civil, structural, mechanical, electrical, geotechnical and environmental engineering, as well as planning and design. Specialties include building commissioning, indoor air quality studies, energy analysis, special industrial facilities, transportation and airports.

Voting Representative:
Bill Bradford, PE

Branch Offices:
Bonifay Branch
910 N Waukesha St
Bonifay, FL 32425
850-547-1539

Jacksonville Branch
8075 Gate Pkwy W, Ste #204
Jacksonville, FL 32216
904-737-0090

Lakewood Ranch Branch
6230 University Pkwy, #202
Lakewood Ranch, FL 34240
941-342-6321

Miami Branch
6303 Blue Lagoon Dr, Ste #280
Miami, FL 33126
305-428-4350

Tallahassee Branch
1834 Hermitage Blvd, Ste #200
Tallahassee, FL 32308
850-739-6910

HARDESTY & HANOVER LLC

3250 W Commercial Blvd, Ste #348
Ft Lauderdale, FL 33309
P: 954-835-9119
E: wsileno@hardestyhanover.com
W: www.hardestyhanover.com
Number of Employees: 68

Firm Description:
Hardesty & Hanover, LLC is a multi-disciplinary engineering firm with expertise in all types of roadway, rail, and bridge engineering services. Our engineering services span the entire asset lifecycle -- planning to design, construction service to safety inspection. We employ specialized expertise in complex bridge engineering, including movable (bascule, swing and vertical lift), segmental, and long span (steel or concrete) bridge types. Our engineers also have experience in security threat analysis and mitigation design, as well as design for seismic retrofit and repair. For over 130 years, Hardesty & Hanover has been providing Engineering That Moves You.

Voting Representative:
Michael J. Sileno, PE

Branch Offices:
Jacksonville Branch
8075 Gate Pkwy W, Ste #204
Jacksonville, FL 32256
904-584-9006

Port Charlotte Branch
950 Tamiami Trail, Unit 104
Port Charlotte, FL 33953
954-979-5476

Tampa Branch
5110 Eisenhower Blvd #310
Tampa, FL 33634
813-749-0823

HARRIS CIVIL ENGINEERS, LLC

1200 Hillcrest St, Ste #200
Orlando, FL 32803
P: 407-629-4777
E: robina@harriscivilengineers.com
W: www.harriscivilengineers.com
Number of Employees: 33

Firm Description:
Harris Civil Engineers provides infrastructure design & permitting for owners and developers. The firm employs a professional staff consisting of civil engineers, engineers in training, designers/technicians, and administrative staff. Our services include civil, site development & transportation engineering, roadway, utility & drainage design, feasibility studies, water supply facilities design, wastewater facilities design, reuse system design, permitting and regulatory agency coordination.

Voting Representative:
Richard Lis, PE

HASKELL

111 Riverside Ave
Jacksonville, FL 32202
P: 904-791-4500
E: mara.scott@haskell.com
W: www.haskell.com
Number of Employees: 202

Firm Description:
Full-service, multi-discipline architectural, engineering and construction firm providing a wide range of design services including civil, architecture, mechanical, electrical, structural, fire protection, surveying, process, chemical, landscape architecture, interior design, and packaging to both public and private clients.

Voting Representative:
Denise Ramsey

HATCHER ENGINEERING INC.

2108 W Risk St
Plant City, FL 33563
P: 813-752-6900
E: slh@hatcherengineering.com
Number of Employees: 8

Firm Description:
Services include, but are not limited to, hazard analysis, fire sprinkler and suppression system design, fire alarm and mass notification system design, special hazard system design, 3rd party plan review, and building code/life safety code consulting.

Voting Representative:
Nathaniel J. Hatcher, PE

Branch Offices:
Oldsmar Branch
720 Brooker Creek Blvd, Ste #205
Oldsmar, FL 34677
727-351-5771

HAZEN AND SAWYER

4000 Hollywood Blvd #750N
Hollywood, FL 33021-6751
P: 954-987-0066
E: pcarney@hazenandsawyer.com
W: www.hazenandsawyer.com
Number of Employees: 94

Firm Description:
Engineering services for wastewater collection, treatment, and disposal; water supply and treatment; stormwater management, drainage and flood control; solid and hazardous waste management; economics and financial rate studies; and utility management.

Voting Representative:
Patrick A. Davis, PE

Branch Offices:
Boca Raton Branch
2101 NW Corporate Blvd #301
Boca Raton, FL 33431
561-997-8070

Coral Gables Branch
999 Ponce de Leon Blvd #1150
Coral Gables, FL 33134
305-443-4001

Fort Lauderdale Branch
101 NE Third Ave, Ste #550
Fort Lauderdale, FL 33301
954-967-7090

Jacksonville Branch
6675 Corporate Center Pkwy, Ste #330
Jacksonville, FL 32216
904-296-1503

Orlando Branch
919 Lake Baldwin Lane, Ste #200
Orlando, FL 32814
407-367-2626

Sarasota Branch
7334 Delainey Court
Sarasota, FL 34240
941-378-2862

Tampa Branch
1000 N Ashley Dr, Ste #1000
Tampa, FL 33602
813-630-4498

HDR ENGINEERING INC.
315 E Robinson St #400
Orlando, FL 32801-1949
P: 407-420-4200
E: jay.nagle@hdrinc.com
W: www.hdrinc.com
Number of Employees: 431

Firm Description:
HDR provides a complete range of engineering and architecture consulting services which includes design of highways, roads, streets, fixed and movable bridges; mass transit; airports; marinas; seaports; transit studies; water supply and treatment; distribution facilities; sewage collection, treatment and disposal facilities; hydrogeology; foundations and engineered structures; drainage facilities; site planning; solid and hazardous waste planning and engineering; environmental impact statements and assessments; DRIs; air and water testing; architectural services including structural; architecture and landscape architecture.

Voting Representative:
Jay Nagle, PE

Branch Offices:
Fort Lauderdale Branch
3250 W Commercial Blvd #100
Fort Lauderdale, FL 33309
954-233-4914

Jacksonville Branch
76 S Laura St, Ste #1600
Jacksonville, FL 32202
904-598-8900

Miami Lakes Branch
15450 New Barn Rd #304
Miami Lakes, FL 0
305-728-7400

Niceville Branch
203 W John Sims Pkwy, Ste #2
Niceville, FL 0

Pensacola Branch
25 W Cedar St #200
Pensacola, FL 32502
850-432-2700

Sarasota Branch
2601 Cattlemen Rd #400
Sarasota, FL 34232
941-342-2700

Tallahassee Branch
315 S Calhoun St, Ste #800
Tallahassee, FL 32301
850-329-1440

Tampa Branch
4830 W Kennedy Blvd, Ste #400
Tampa, FL 33609
813-282-2300

West Palm Beach Branch
3250 W Commercial Blvd, Ste #100
Fort Lauderdale, FL 33309
954-233-4924

HERSHELL GILL CONSULTING ENGINEERS, INC.
4601 Ponce de Leon Blvd #200
Coral Gables, FL 33146-2110
P: 305-667-3631
E: hgill@hgce.pro
W: www.hgce.pro
Number of Employees: 5

Firm Description:
Structural design of buildings and structural consulting services; parking consultant.

Voting Representative:
Hershell Gill, PE

HIGGINS ENGINEERING INC.
4623 Forest Hill Blvd #113
West Palm Beach, FL 33415
P: 561-439-7807
E: bhiggins@higgins-eng.com
W: www.higgins-eng.com
Number of Employees: 4
Firm Designation: MBE

Firm Description:
Consulting in the field of water resource engineering; feasibility studies; conceptual design; surface water and consumptive use permitting; environmental consulting and permitting; with diverse experience in agricultural, residential and commercial projects.

Voting Representative:
Robert W. Higgins, PE

HIGHSPANS ENGINEERING INC.
2121 McGregor Blvd, Ste #200
Fort Myers, FL 33901-2939
P: 239-433-3000
E: sbuchholz@highspans.com
W: www.highspans.com
Number of Employees: 33
Firm Designation: DBE|MBE

Firm Description:
HighSpans Engineering, Inc. provides structural engineering and construction engineering and inspection services.

Voting Representative:
Vincent A. Zaliauskas, PE

HIGHWAY STUDIO, LLC
7800 SW 133rd St
Pinecrest, FL 33156
P: 305-775-8192
E: shelley.ortiz@hwystudio.com
W: www.hwystudio.com
Number of Employees: 7

Firm Description:
Highway Studio, LLC is a civil engineering company with extensive experience in highway and roadway design throughout the State of Florida. We have the technical expertise required to find innovative solutions for roadway designs that are sustainable and long lasting. From simple milling, resurfacing and rehabilitation solutions to complex reconstruction and widening projects, our quality design services go beyond meeting our client's goals. Our services include concept design, preliminary engineering, final design, construction plan preparation, value engineering, and project management.

Voting Representative:
Shelley Ortiz, PE

HILLERS ELECTRICAL ENGINEERING INC.
23257 SR 7 #100
Boca Raton, FL 33428
P: 561-451-9165
E: phillers@hillersee.com
W: www.hillersee.com
Number of Employees: 12
Firm Designation: MBE

Firm Description:
Hillers Electrical Engineers provides electrical engineering design and construction administration services for water and wastewater facilities, air carriers and general aviation airport terminals, airfields, stormwater pumping stations and professional and recreational sports facilities and FDOT roadway lighting systems.

Voting Representative:
Paul Hillers, PE

HNTB CORPORATION
200 Colonial Center Pkwy
Lake Mary, FL 32746
E: mhednerson@hntb.com
W: www.hntb.com
Number of Employees: 618

Firm Description:
HNTB is a multidisciplinary firm of consulting engineers, architects, and planners specializing in comprehensive planning and design services, construction engineering services, design-build, and program management. Projects include airports, streets and highways, stormwater, water resources, toll roads, bridges, foundations, harbor facilities, parking facilities, railroads, rapid transit systems, sports facilities, and tunnels. Support services include environmental studies, hydrogeological studies, landscape architecture, golf courses, lighting design, city planning and urban design, and traffic engineering and ITS systems.

Voting Representative:
Satya Lory, PE

Branch Offices:
Bartow Branch
505 N Broadway Ave
Bartow, FL 33830
863-804-3080

Fort Lauderdale Branch
5900 N Andrews Ave, Ste #400
Fort Lauderdale, FL 33309
954-903-1785

Jacksonville Branch
4651 Sailsbury Road, Ste #320
Jacksonville, FL 32256
904-296-0207

Miami Branch
4651 Sailsbury Road, Ste #320
Miami, FL 33136
305-551-8100

Tallahassee Branch
1276 Metropolitan Blvd #304
Tallahassee, FL 32312
850-878-9777

Tampa Branch
201 N Franklin St #1200
Tampa, FL 33602
813-402-4150

West Palm Beach Branch
105 S Narcissus Ave, Ste #600
West Palm Beach, FL 33401
561-273-8420

HPBS OF FLORIDA
1052 Myrtle Ln
Cocoa, FL 32922
P: 407-820-1592
E: eng.jmrc@gmail.com
Number of Employees: 1

Firm Description:
HVAC, MEP, BEM, Fire Protection, Engineering Consulting

Voting Representative:
Jose M. Ramirez

HUFSEY-NICOLAIDES-GARCIA-SUAREZ ASSOCIATES INC.
4800 SW 74th Ct
Miami, FL 33155-4448
P: 305-270-9935
E: ejsuarez@hngsengineers.com
Number of Employees: 17
Firm Designation: MBE

Firm Description:
Heating, ventilation, air conditioning, fire protection, plumbing, automated control systems, lighting, power systems, power distribution, communications systems for hospitals, residential, commercial, education, industrial, airports (terminals, hangers). Feasibility and design reports for value engineering, solar energy and energy conservation.

Voting Representative:
Enrique J. Suarez, Sr., PE

HUMISTON & MOORE ENGINEERS
5679 Strand Ct
Naples, FL 34110
P: 239-594-2021
E: km@humistonandmoore.com
W: www.humistonandmoore.com
Number of Employees: 7

Firm Description:
Professionals in the specialized field of coastal engineering. Services include beach nourishment design, beach erosion analysis and erosion control design and evaluation, and inlet analysis including inlet hydraulic stability analysis and impact analysis. Fully equipped state-of-the-art modeling capabilities.

Voting Representative:
Brett Moore, PE

HUNTER DESIGN AND CONSULTING
696 1st Ave N, Ste 200
St. Petersburg, FL 33701
P: 352-238-6366
E: khunter@hdceng.com
W: www.hdceng.com
Number of Employees: 2
Firm Designation: SBE

Firm Description:
We provide comprehensive MEP Engineering services throughout Florida and the Southeast. Our design expertise spans a number of industries, including multi-family, retail, restaurant, offices, medical, and

institutional facilities. We also provide site and roadway lighting design for private and municipal clients.

Voting Representative:
Kenneth Hunter, PE

IMERYS

713 Huntington Cove
Madison, MS 39110
P: 769-231-0193
E: veronica.porter@imerys.com

Firm Description:
We manufacture sustainable construction products specifically for the wastewater industry

INDUSTRIAL SMOKE & MIRRORS, INC.

3024 Shader Rd
Orlando, FL 32808
P: 407-299-9400
E: invoice@industrialsmokeandmirrors.com
W: www.industrialsmokeandmirrors.com
Number of Employees: 55

Firm Description:
Industrial Smoke & Mirrors specializes in the design, engineering, testing and analyzing of training simulators for various flight, maritime, land, and weapons. ISM also designs amusement park rides and features.

Voting Representative:
Daniel Swando, PE

INFRASTRUCTURE CONSULTING & ENGINEERING, PLLC

110 Midlands Ct
West Columbia, SC 29169
P: 813-330-2701
E: lynda.monroe@ice-eng.com
Number of Employees: 44

Firm Description:
Infrastructure Consulting & Engineering, PLLC is a full servie transportation consulting and design firm specializing in highways, bridges/structures, hydrology/hydraulic design, geotechnical engineering, and foundation testing, environmental documentation (NEPA), construction services, and aviation design.

Voting Representative:
Nizar Jetha, PE

Branch Offices:
Fort Walton Beach Branch
1992 Lewis Turner Blvd, Ste #1243
Fort Walton Beach, FL 32547

Lake City Branch
285 Neast Hernando Ave
Lake CIty, FL 32055

Tallahassee Branch
1018 Thomasville Road, Ste #105A
Tallahassee, FL 32303
850-201-7123

INTERA INCORPORATED

2114 NW 40 Terr #A1
Gainesville, FL 32605
P: 352-415-4015
E: mgosselin@intera.com
W: www.intera.com
Number of Employees: 10

Firm Description:
INTERA Incorporated - an international geosciences and engineering consulting firm - provides services in the water resources, environmental and waste isolation markets. The company's experience includes modeling of groundwater, surface water and coastal processes; water planning; environmental site investigations and remediation; and characterization of deep geological repositories for radioactive waste.

Voting Representative:
Mark Gosselin, PhD, PE

Branch Offices:
Jacksonville Branch
9600 Great Hills Trail, Ste #300W
Austin, TX 78759
904-322-8861

Lutz Branch
2438 Brunello Tr
Lutz, FL 33558
813-279-5525

INWOOD CONSULTING ENGINEERS INC.

3000 Dovera Dr #200
Oviedo, FL 32765-4614
P: 407-971-8850
E: ebuck@inwoodinc.com
W: www.www.inwoodinc.com
Number of Employees: 73

Firm Description:
Inwood Consulting Engineers, Inc. provides transportation, civil, environmental, and public involvement consultant services to governmental clients throughout the state of Florida.

Voting Representative:
Edwin H. Buck, III, PE

Branch Offices:
Odessa Branch
17815 Gunn Hwy
Odessa, FL 33556
407-971-8850

Port St Lucie Branch
600 SW Darwin Blvd, Ste #208
Port St Lucie, FL 34953
772-343-1873

J. LUCAS & ASSOCIATES INC.

1305 Cedar St
Jacksonville, FL 32207
P: 904-396-3060
E: lucascad@bellsouth.net
Number of Employees: 4

Firm Description:
Civil and sanitary engineering, specializing in civil, land development, municipalities, utilities, design, and analysis.

Voting Representative:
James M. Lucas, PE

JACOBS ENGINEERING GROUP INC.

5401 W Kennedy Blvd, Ste 300
Tampa, FL 33609-2448
P: 813-676-2300
E: noreen.gray@jacobs.com
W: www.jacobs.com
Number of Employees: 3861

Firm Description:
Engineering consulting services for transportation and water infrastructure and building facilities, specializing in planning, design/build, program management and construction management.

Voting Representative:
Ron Colas, PE

Branch Offices:
Cape Canaveral Branch
445 Challenger Rd #130
Cape Canaveral, FL 32920
321-799-1236

Fort Lauderdale Branch
550 W Cypress Creek Road, Ste #400
Fort Lauderdale, FL 33309
954-351-9256

Fort Walton Beach I Branch
1020 Titan Court
Fort Walton Beach, FL 32547
850-863-7700

Fort Walton Beach II Branch
1030 Titan Court
Fort Walton Beach, FL 32547
850-337-2500

Gainesville Branch
643 SW 4th St, Ste #400
Gainesville, FL 32601
352-335-7991

Jacksonville I Branch
245 Riverside Ave, Ste #300
Jacksonville, FL 32202
904-636-5432

Jacksonville II Branch
200 W Forsyth St, Ste #1520
Jacksonville, FL 32202
904-636-5432

Miami Branch
3150 SW 38 Ave #700
Miami, FL 33146
305-441-1864

Naples Branch
5801 Pelican Bay Blvd #505
Naples, FL 34108
239-596-1715

Oldsmar Branch
700 Brooker Creek Blvd, Ste #1400
Oldsmar, FL 34677
813-792-6220

Orlando I Branch
12633 Challenger Pkwy, Ste #270
Orlando, FL 32826
407-999-9870

Orlando II Branch
200 S Orange Ave #900
Orlando, FL 32801
407-903-5001

Palm Beach Gardens Branch
3300 PGA Blvd #780
Palm Beach Gardens, FL 33410
561-799-3855

Pensacola Branch
25 W Cedar St, Ste #350
Pensacola, FL 32502
850-438-2740

Tallahassee Branch
3606 Maclay Blvd S #201
Tallahassee, FL 32312
850-878-1971

JAMES & MOORE & ASSOCIATES LLC

653 W 23rd St #307
Panama City, FL 32401
P: 850-902-7301
E: jamesmooreeng@gmail.com
Number of Employees: 1
Firm Designation: DBE|MBE

Firm Description:
James & Moore & Associates(JMAA) is a Service Disabled Veteran Own Small Business (SDVOSB) owned electrical engineering consulting and technical solutions firm. JMAA provides engineering services to government, military and commercial clients. JMAA mission is to provide responsive, timely, cost-effective and fully accountable services to the client.Our philosophy at JMAA is, we believe the right attitude is everything. Our goal is to satisfy our clients engineering needs with innovative, cost-effective design that works right the first time, €œWe can do.€ We know that building occupants and staff remain long after the final construction inspection and the warranty period, their satisfaction is our ultimate goal. JMAA created strategic alliances with partners to deliver designs and services to meet client expectations.

Voting Representative:
Job Gammons, PE

JBROWN PROFESSIONAL GROUP, INC.

3530 NW 43rd St
Gainesville, FL 32606
P: 352-375-8999
E: contact@jbpro.com
Number of Employees: 37

Firm Description:
Since 1995, JBPro has provided award winning professional services for residential, commercial, and institutional projects in North and Central Florida. Our passionate team of professionals' advocates for our clients, our employees, and our communities at large. We bring projects to life with uncompromising quality and care.

Voting Representative:
Anthony J. Brown, Jr., PE

Branch Offices:
St. Augustine Branch
4420 US 1 S, Ste #1
St. Augustine, FL 32086
904-789-8999

Tallahassee Branch
PO Box 12367
Tallahassee, FL 32317
850-877-5900

JBS ENGINEERING TECHNICAL SERVICES INC.

901 Industrial Dr, Ste #210
Wildwood, FL 34785
P: 407-359-6437
E: joshua@jbseng.com
W: www.jbseng.com
Number of Employees: 16
Firm Designation: DBE|MBE|WBE

Firm Description:
JBS Engineering Technical Services, Inc. was founded on July 26, 1999 with the commitment to provide service to clients in the field of Construction Engineering and Inspection. JBS Engineering Technical Services Inc. is a Disadvantaged Business Enterprise (DBE) that provides qualified staff personnel to clients for Roadway, Bridge and Rail construction projects in the State of Florida. JBS was created with the purpose of providing services superior to our competitors. Our team of personnel are highly experienced and dedicated in meeting our clients' needs.

Voting Representative:
Allan Stegkamper, PE

JCJ INSURANCE AGENCY, LLC

2208 Hillcrest St
Orlando, FL 32803
P: 321-445-9968
E: ejohnson@jcj-insurance.com
W: www.jcj-insurance.com

Firm Description:
JCJ Insurance Agency specializes in insurance and risk management for Florida-based architectural and engineering firms. In addition to assisting with all types of commercial insurance, we help our clients by providing detailed contract review services, continuing education courses (PDH & AIA approved), and certificate tracking - where we manage your subconsultant's Certificates of Insurance for both contractual compliance and required insurance coverages. We build long-term relationships with our clients and become key consultants to the firms we work with. Please give us a call if you would like to learn more.

JEA CONSTRUCTION ENGINEERING SERVICES INC.

730 NE Waldo Rd
Gainesville, FL 32641
P: 352-337-6617
E: ggraden@jea.net
W: www.jeaces.com
Number of Employees: 30

Firm Description:
Multidisciplinary civil engineering consulting firm specializing in transportation engineering and construction services. Complete bridge, roadway and vertical construction engineering, management and observation services. Lead abatement and specialty coatings expertise.

Voting Representative:
Greg Graden, PE

JOE DEREUIL ASSOCIATES

301 W Cervantes St
Pensacola, FL 32501
P: 850-429-1951
E: jd@jdstructures.com
W: www.jdstructures.com
Number of Employees: 9

Firm Description:
Structural engineering services.

Voting Representative:
Louis J. DeReuil, PE, LEED AP

JOHNSON MIRMIRAN & THOMPSON

400 Colonial Center Parkway, Ste 100
Lake Mary, FL 32746
P: 407-833-9898
E: ltellechea@jmt.com
W: www.jmt.com
Number of Employees: 100

Firm Description:
Founded in 1971, JMT is an employee-owned firm that provides a full range of multi-disciplined engineering, architectural, and related services to public agencies and private clients throughout the United States. Ranked #75 in Engineering News-Record's (ENR) list of Top 500 Design Firms and #51 among ENR's Top 100 Ã«Pure Designers', JMT has 35 offices locations covering Florida, Maryland, Delaware, New Jersey, New York, Pennsylvania, North Carolina, South Carolina, Virginia, Texas, Ohio and the District of Columbia.

Voting Representative:
Jorge Figueredo, PE

Branch Offices:
Fort Lauderdale Branch
2400 E Commercial Blvd, Ste #800
Fort Lauderdale, FL 33308
954-492-9921

Jacksonville Branch
2008 Riverside Ave, Ste #200
Jacksonville, FL 32204
904-476-9571

Tampa Branch
2000 E 11th Ave #300
Tampa, FL 33605
813-314-0314

JONES EDMUNDS & ASSOCIATES INC.

730 NE Waldo Rd
Gainesville, FL 32641
P: 352-377-5821
E: kvogel@jonesedmunds.com
W: www.jonesedmunds.com
Number of Employees: 111

Firm Description:
We dedicate ourselves to the people we serve by providing environmental and infrastructure solutions with integrity, knowledge, and service. Jones Edmunds service areas include water/waste water, utilities, water resources, solid waste, environmental sciences, geospatial information systems, and construction administration.

Voting Representative:
Kenneth S. Vogel, PE

Branch Offices:
Jacksonville Branch
8657 Baypine Rd #300
Jacksonville, FL 32256
904-744-5401

Sarasota Branch
7230 Kyle Court
Sarasota, FL 34240
941-358-1440

Tampa Branch
324 S Hyde Park Ave #250
Tampa, FL 33606
813-258-0703

Titusville Branch
3910 S Washington Ave #210
Titusville, FL 32780
321-269-2950

West Palm Beach Branch
2240 Palm Beach Lakes Blvd, Ste #300
West Palm Beach, FL 33409
561-249-6757

Winter Haven Branch
141 5th St NW #200
Winter Haven, FL 33881
863-293-3332

JOSEPH ROLES AND ASSOC. INC.

7501 NW 4th St #101
Plantation, FL 33317-2237
P: 954-581-1945
E: jrainc@bellsouth.net
Number of Employees: 4

Firm Description:
General civil, sanitary, highway design, and land development engineering; construction contract administration services, contractor services, roadway construction planning, constructability analysis, value engineering, scheduling, permitting, claims evaluation, and preparation.

Voting Representative:
Joseph W. Roles, PE

JSK CONSULTING

5904 Hillside Heights Dr
Lakeland, FL 33812-4322
P: 863-619-6131
E: matthew@jsk-consulting.com
W: www.jsk-consulting.com
Number of Employees: 7

Firm Description:
JSK Consulting is an association of professional consultants designed to provide a full spectrum of services in support of engineering, land planning, and construction observation services.

Voting Representative:
Matthew Johnson, PE

JUNE ENGINEERING CONSULTANTS INC

PO Box 770609
Winter Garden, FL 34777
P: 407-905-8180
E: jackie@jec3.com
Number of Employees: 6

Firm Description:
In-house civil engineering on our sites to resell to developers.

Voting Representative:
Rohland A. June, II, PE

JWM ENGINEERING, LLC
4907 NW 43rd St, Ste D
Gainesville, FL 32606
P: 352-505-8890
E: stephen.belser@jwm-engineering.com
W: www.jwm-engineering.com
Number of Employees: 2

Firm Description:
JWM Engineering is a small multi-discipline firm that provides design services in structural, electrical, HVAC, civil, and construction engineering. Much of our work is in the telecom and solar industry throughout the United States. Our telecommunication experiences includes: switch-rooms, iDAS, oDAS, macro, and large venue design. Our electrical design includes large PV systems and backup generators integrated with utility power.

Voting Representative:
Stephen Belser, PE

KCI TECHNOLOGIES INC.
4041 Crescent Park Dr
Riverview, FL 33578-3605
P: 813-740-2300
E: bryan.lawson@kci.com
W: www.kci.com
Number of Employees: 190

Firm Description:
The best thing we've engineered is our people. KCI's engineers, planners, scientists, and construction managers provide expertise in civil structural, transportation, environmental, communications, MEP/FP and geotechnical engineering; surveying, subsurface utility engineering, owner representation and inspection. KCI focuses on superior client service solutions through innovation, applied technology, and technical expertise.

Voting Representative:
Bryan Lawson, PE, CCM, LEED AP

Branch Offices:
Fort Lauderdale Branch
6500 N Andrews Ave
Fort Lauderdale, FL 33309
954-776-1616

Hudson Branch
14851 State Rd 52, Unit B-105
Hudson, FL 34669
813-440-3371

Jacksonville Branch
11043 Crystal Springs Road, Unit 8
Jacksonville, FL 32221
904-379-9151

KEISTER WEBB STRUCTURAL ENGINEERS, LLC
6501 Arlington Expressway, Bldg B, Ste #156
Jacksonville, FL 32211
P: 904-619-2333
E: david@kwengineers.com
Number of Employees: 4

Firm Description:
Structural engineering and building threshold inspection.

Voting Representative:
David L. Webb, PE

KEITH
301 E Atlantic Blvd
Pompano Beach, FL 33060
P: 9547883400
E: accounting@keithteam.com
W: www.KEITHteam.com
Number of Employees: 180

Firm Description:
KEITH was incorporated as a Florida corporation in 1998. As a mid-size close-knit firm of over 170 professionals, we provide surveying and mapping, subsurface utility engineering, planning, civil engineering, traffic engineering, landscape architecture, construction management, and virtual design and construction services. The firm was founded on the principle of achieving success by combining the latest technology with client-oriented business practices, and a staff of experienced and talented professionals. KEITH understands the importance of community involvement and the necessity of working with local, state, and federal agencies in a hands-on cooperative manner to build consensus and receive subsequent approval of highly sensitive projects. This approach represents an underlying philosophy of the firm which results in a quality product, with emphasis on scheduling and cost effectiveness through team-oriented management and quality control.

Voting Representative:
James Thiele, PE

Branch Offices:
Fort Lauderdale Branch
2312 S Andrews Ave
Ft. Lauderdale, FL 33316
954-788-3400

Miami Branch
5805 Blue Lagoon Dr, Ste #218
Miami, FL 33126
305-667-5474

Orlando Branch
2948 E Livingston St, Ste #100
Orlando, FL 32803
954-788-3400

Palm Beach Branch
701 Npoint Pkwy, Ste #218
West Palm Beach, FL 33407
561-469-0992

KELLY, COLLINS & GENTRY INC.
1700 N Orange Ave #400
Orlando, FL 32804
P: 407-898-7858
E: smgentry@kcgcorp.com
W: www.kcgcorp.com
Number of Employees: 24

Firm Description:
Kelly, Collins & Gentry, Inc. is an Orlando-based engineering & planning consulting firm capable of providing a wide range of services for municipal and private clients throughout the State of Florida. As a multi-disciplined consulting firm, KCG's services include: land development, transportation, eminent domain and land planning.

Voting Representative:
Scott M Gentry, PE

KEYSTONE CIVIL, INC.
2635 Windguard Circle, Ste #102
Wesley Chapel, FL 33544
P: 813-600-5877
E: joy.christiano@keystonecivil.com
W: www.keystonecivil.com
Number of Employees: 41
Firm Designation: DBE|WBE

Firm Description:
Construction Engineering Inspection (CEI) for transportation infrastructure projects, claims analysis, shcedule analysis, constructability plan review and litigation support.

Voting Representative:
Joy L. Christiano

K-FACTOR, INC.
16203 Rosecroft Terrace
Delray Beach, FL 33446
P: 954-444-5479
E: alex@k-factorinc.com
W: www.k-factorinc.com
Number of Employees: 20
Firm Designation: DBE|MBE|WBE

Firm Description:
K-Factor, Inc., is a Florida Construction Engineering and Inspection (CEI) company with capabilities in Construction Administration and Management, Construction Inspections and Oversight and Constructability/ Plans Reviews for roadway, bridge, and ITS construction projects.

Voting Representative:
Karina Enrico, PE

KIMLEY-HORN AND ASSOCIATES INC.
1920 Wekiva Way #200
West Palm Beach, FL 33411
P: 561-845-0665
E: bill.conerly@kimley-horn.com
W: www.kimley-horn.com
Number of Employees: 1231

Firm Description:
Kimley-Horn is a nationwide consulting firm specializing in engineering, planning, and environmental services for both public and private clients. Our Florida offices have professionals in land development, municipal, transportation planning/traffic, parking, ITS, roadway, structures, aviation, environmental, bike/ pedestrian planning, landscape architecture, agricultural, drainage, coastal engineering, ports/waterways, utilities, water resources, water/ wastewater, stormwater management, forensics, hazardous waste, hydrology/hydraulics, GIS, wireless/ telecommunications, and revitalization/ redevelopment.

Voting Representative:
Jonathan D. Thigpen, PE

Branch Offices:
Coral Gables Branch
355 Alhambra Cir #1400
Coral Gables, FL 33134
305-673-2025

Delray Beach Branch
1615 South Congress Ave #201
Delray Beach, FL 33445
561-330-2345

Fort Lauderdale Branch
8201 Peters Road #2200
Plantation, FL 33324
954-535-5100

Fort Myers Branch
1412 Jackson St #2
Fort Myers, FL 33901
239-271-2650

Gainesville Branch
800 Southwest 2nd Ave, Ste #100
Gainesville, FL 32601
352-374-3274

Jacksonville Branch
12740 Gran Bay Pkwy W, Ste #2350
Jacksonville, FL 32258
904-828-3900

Lakeland Branch
116 S Kentucky Ave
Lakeland, FL 33801
863-701-8702

Ocala Branch
101 E Silver Springs Blvd #400
Ocala, FL 34470
352-438-3000

Orlando Branch
189 South Orange Ave #1000
Orlando, FL 32801
407-898-1511

Panama City Beach Branch
120 Richard Jackson Blvd, Ste #230
Panama City Beach, FL 32407
850-553-3500

Sarasota Branch
1777 Main St #200
Sarasota, FL 34236
941-379-7600

St. Petersburg Branch
100 2nd Ave South, Ste #105N
St. Petersburg, FL 33701
727-547-3999

Tallahassee Branch
2615 Centennial Blvd #102
Tallahassee, FL 32308
850-553-3500

Tampa Branch
655 N Franklin St #150
Tampa, FL 33602
813-620-1460

Vero Beach Branch
445 24th St #200
Vero Beach, FL 32960
772-794-4100

KISINGER CAMPO & ASSOCIATES CORP.
201 N Franklin, Ste #400
Tampa, FL 33602
P: 813-871-5331
E: accountspayable@kcaeng.com
W: www.kisingercampo.com
Number of Employees: 219

Firm Description:
Major highway, roadway and interstate design; new bridge and bridge rehabilitation design; lighting; signalization; traffic analysis; construction engineering inspection; bridge safety inspection; asset management; drainage design, project development and environmental studies; transportation; recreation planning; bridge load rating; marine structures; emergency response; environmental; permitting; stormwater management; materials sampling and testing; and wetlands identification and mitigation

Voting Representative:
Paul G. Foley, PE

Branch Offices:
Miami Branch
5201 Blue Lagoon Dr, Ste #828
Miami, FL 33126
305-537-4859

Orlando Branch
111 N Magnolia Ave, Ste #1050
Orlando, FL 32801
407-426-7307

Tallahassee Branch
2615 Centennial Blvd, Ste #102
Tallahassee, FL 32308
850-518-3489

KITTELSON & ASSOCIATES INC.
225 E Robinson St #355
Orlando, FL 32801
P: 407-540-0555
E: kpassetti@kittelson.com
W: www.kittelson.com
Number of Employees: 53

Firm Description:
Transportation planning; traffic operations; functional design; traffic operations design; research; and training.

Voting Representative:
Karl Passetti, PE

Branch Offices:
Fort Lauderdale Branch
100 SE 3rd Ave, Ste #1000
Fort Lauderdale, FL 33394
954-828-1730

Miami Branch
200 South Biscayne Blvd, Ste #19-131
Miami, FL 33131
786-766-7374

Tallahassee Branch
124 Marriott Dr, Ste #205
Tallahassee, FL 32301
850-739-6621

Tampa Branch
400 N Tampa St, Ste #1460
Tampa, FL 33602
813-556-6970

KPM
222 Church St
Kissimmee, FL 34741
P: 4078461216
E: rmoon@kpmfranklin.com
W: www.kpmfranklin.com
Number of Employees: 78

Firm Description:
KPM Franklin (previously known as Franklin, Hart & Reid) was formed in 1995 to provide quality civil engineering and surveying services to federal, state, county municipal and private clients. Operating from our corporate headquarters in Kissimmee and Orlando, KPM Franklin's primary focus is land development engineering and surveying, including residential, commercial, hospitality, institutional and attractions.

Voting Representative:
Robert Moon, PE

LAKDAS/YOHALEM ENGINEERING INC.
2211 NE 54 St
Fort Lauderdale, FL 33308-4288
P: 954-771-0630
E: lye@lyengineering.com
W: www.lyengineering.com
Number of Employees: 8
Firm Designation: MBE

Firm Description:
Consulting in structural and civil engineering, design, investigations, and reports. Structural engineering includes buildings, bridges, marine structures, parking garages, educational facilities, specialty structures, water and wastewater treatment plants, as well as water control structures. Civil engineering includes stormwater retention and drainage structures, sanitary sewage systems and water storage structures. Certified as Special Threshold, UBCI, and Structural Masonry Inspector.

Voting Representative:
Lakdas Nanayakkara, PE

LANDMARK ENGINEERING & SURVEYING CORP
8515 Palm River Rd
Tampa, FL 33619
P: 813-621-7841
E: tca@lesc.com
W: www.lesc.com
Number of Employees: 60

Firm Description:
The firm provides civil engineering and land surveying services for commercial and residential development. Feasibility studies and rezoning support. Construction management services for residential developments. Surveying services for home builders, as well as boundary, topographic, tree and wetland surveys.

Voting Representative:
Todd C. Amaden, PE

LARSON DESIGN GROUP
1000 Commerce Park Dr, Ste 201
Williamsport, PA 17701
P: 877-323-6603
E: ldenkovich@larsondesigngroup.com
W: www.larsondesigngroup.com
Number of Employees: 38

Firm Description:
Larson Design Group (LDG) is an award-winning, employee-owned, full-service, multi-disciplined engineering, architectural, planning, and survey firm. The firm provides consulting, planning, and design services nationally for municipal, state, and federal government clients as well as private-sector clients.

Voting Representative:
Max Inkrote

Branch Offices:
Maitland Branch
495 N Keller Road, Ste #101
Maitland, FL 32751
689-710-0019

LOCHNER INC.
4300 W Cypress St, Ste #500
Tampa, FL 33607
P: 813-357-3750
E: dskelton@hwlochner.com
W: www.hwlochner.com
Number of Employees: 126

Firm Description:
Transportation planning and engineering firm specializing in planning studies, traffic analysis, environmental assessments, project feasibility studies, highway and bridge design, construction inspection, and bridge maintenance inspection and rating.

Voting Representative:
Don Skelton, PE

Branch Offices:
Fort Myers Branch
1520 Royal Palm Square Blvd, Ste #205
Fort Myers, FL 33919
239-237-0888

Jacksonville Branch
10151 Deerwood Park Blvd, Bldg 200, #250
Jacksonville, FL 32256
904-371-3044

Miami Branch
8750 NW 36th St #360
Miami, FL 33178
305-503-9873

Tallahassee Branch
900 Capital Cir SE #6
Tallahassee, FL 32301
850-656-9027

LONG & ASSOCIATES ARCHITECTS/ENGINEERS INC.
4525 S Manhattan Ave
Tampa, FL 33611
P: 813-839-0506
E: paula@longandassociates.com
W: www.longandassociates.com
Number of Employees: 30

Firm Description:
Long & Associates was established in 1974 in Tampa. Today we provide professional services in architecture and planning; structural, mechanical, electrical and civil engineering; and structural steel detailing in Hillsborough, Manatee, Alachua, Citrus, Pinellas, and Lee counties for private and governmental agencies. Construction management services are also provided.

Voting Representative:
Harry M. Long, Jr., PE

M2E, LLC
201 Alhambra Circle, Ste 1200
Coral Gables, FL 33134
P: 561-408-0887
E: ashley@m2e.com
W: www.m2e.com
Number of Employees: 75

Firm Description:
M2E offers developer, condominium, attorney, and institutional & architect services. Additionally, M2E can provide clients with a home inspection, drone services, automated parking garage services, propriety inspection services, IT consulting & LEED consulting.

Voting Representative:
Vladimir Markoski, PE

Branch Offices:
Orlando Branch
111 N Orange Ave, Ste #1440
Orlando, FL 32801
407-801-6040

West Palm Beach Branch
1655 Palm Beach Lakes Blvd, C501
West Palm Beach, FL 33401
561-678-5070

MADRID CPWG
2030 State Rd 60 E
Bartow, FL 33830-4268
P: 863-533-9007
E: alisa.mcgee@madridcpwg.com
W: www.madridengineering.com
Number of Employees: 38
Firm Designation: DBE|MBE

Firm Description:
Madrid Engineering Group Inc. offers innovation and extensive expertise in the areas of geotechnical engineering, geological sciences and construction engineering inspection. These services encompass forensic engineering; natural disaster emergency response; sinkhole investigations; construction management; structural engineering; soils and materials testing; soft soils stabilization; infrastructure improvements; and water quality enhancement.

Voting Representative:
John Delashaw, PE

MASTER CONSULTING ENGINEERS, INC.
5523 W Cypress St #200
Tampa, FL 33607
P: 813-287-3600
E: alberto@mcengineers.com
W: www.mcengineers.com
Number of Employees: 22
Firm Designation: DBE|MBE|WBE

Firm Description:
Master Consulting Engineers provides structural engineering services for commercial, institutional, residential and educational buildings.

Voting Representative:
Armando A. Castellon, PE

Branch Offices:
Fort Lauderdale Branch
4101 Ravenswood Road, Ste #307
Ft. Lauderdale, FL 33312
954-210-7671

Orlando Branch
5950 Lakehurst Dr #183
Orlando, FL 32819
407-351-2384

Fort Myers Branch
7680 Cambridge Manor Place #101
Fort Myers, FL 33907
239-332-1187

Tampa Branch
550 N Rio St
Tampa, FL 33609
239-332-1187

MATERN PROFESSIONAL ENGINEERING, INC.
130 Candace Dr
Maitland, FL 32751
P: 407-740-5020
E: accounts@matern.net
W: www.matern.net
Number of Employees: 59

Firm Description:
The building systems we design include mechanical, electrical, plumbing, fire protection, and technology systems that provide occupant comfort and safety. We also specialize in energy auditing, indoor air quality, and commissioning new and/or existing systems. Our project types range from assessments of mechanical and electrical systems to large multi-million dollar facilities.

Voting Representative:
Douglas P. Matern, PE

MAXWELL ENGINEERS, INC.
2555 Ponce De Leon Blvd #220
Coral Gables, FL 33134
P: 305-444-6260
E: catkins@maxwellengineers.com
W: www.maxwellengineers.com
Number of Employees: 17

Firm Description:
The firm provides consulting, inspection and design analysis for structural restoration and new projects. The firm also provides construction litigation support to the legal profession, developers and owners in the form of inspections, reporting, building code research and construction management. The real estate, financial and institutional markets are serviced by providing pre-purchase inspections and evaluations of commercial and residential properties.

Voting Representative:
Toby A. Maxwell, PE

MC SQUARED INC.
5911 Breckenridge Parkway,
Ste GH (MC Squared)
Tampa, FL 33610
P: 813-623-3399
E: jwilson@mc2engineers.com
W: www.mc2engineers.com
Number of Employees: 50
Firm Designation: DBE|WBE

Firm Description:
MC Squared Inc. provides geotechnical, geo-environmental and construction materials testing and inspection services including drilling, field & laboratory testing and inspection services to a variety of clients including state and local governments, consultants, and private entities including developers and owners.

Voting Representative:
Thomas Ali, PE

MCCORMICK TAYLOR
1818 Market St, 16th Floor
Philadelphia, PA 19103
P: 215-592-4200
E: mjclemons@mccormicktaylor.com
W: www.mccormicktaylor.com
Number of Employees: 2
Firm Designation: DBE

Firm Description:
McCormick Taylor is a full-service civil engineering firm providing creative design, planning and environmental solutions to the challenges of everyday life. The types of services

provided by McCormick Taylor are construction, design, environmental, planning, communications, and project management.

Voting Representative:
Andrew Getch, PE

Branch Offices:
Ft. Myers Branch
1404 Dean St, Ste #200
Fort Myers, FL 33901
717-574-9029

MCELHANNEY CONSULTING SERVICES INC.

2203 N Lois Ave #750
Tampa, FL 33607
P: 813-877-6608
E: djeakle@mcelhanney.com
Number of Employees: 3

Firm Description:
McElhanney Consulting Services Inc. provides bridge design and construction engineering services.

Voting Representative:
David Jeakle, PE

MCKIM & CREED INC.

1365 Hamlet Ave
Clearwater, FL 33756-3331
P: 727-442-7196
E: slee@mckimcreed.com
W: www.mckimcreed.com
Number of Employees: 101

Firm Description:
Complete professional engineering and planning services for municipal government, private and industrial clients with specialization in water, wastewater, solid waste, land planning, feasibility, financial studies and reports; designs; services during construction; wastewater and water treatment plant operations; operation and maintenance manual preparation; land survey and full grant services.

Voting Representative:
Street Lee, PE

Branch Offices:
Boca Raton Branch
6501 Congress Ave, #100
Boca Raton, FL 33487
386-274-2828

Daytona Beach Branch
139 Executive Cir #201
Daytona Beach, FL 0
386-274-2828

DeLand Branch
505 E New York Ave #3
DeLand, FL 32724
386-873-4517

Fort Myers Branch
5701 Division Dr #A
Fort Myers, FL 33905
239-275-8875

Jacksonville Branch
4720 Salisbury Rd #124
Jacksonville, FL 32256
904-587-0134

Orlando Branch
5748 S Semoran Blvd, Ste #D
Orlando, FL 32822
850-994-9503

Pensacola Branch
1206 N Palafox St
Pensacola, FL 32501
850-994-9503

Sarasota Branch
551 N Cattlemen Road, Ste #106
Sarasota, FL 34232
941-379-3404

Tampa Branch
3903 Ndale Blvd, Ste #115E
Tampa, FL 33624
813-549-3740

MCMAHON ASSOCIATES INC.

2090 Palm Beach Lakes Blvd, #400
West Palm Beach, FL 33409-6507
P: 561-840-8650
E: jpierce@bowman.com
W: www.mcmahonassociates.com
Number of Employees: 16

Firm Description:
McMahon Associates has expertise in traffic impact and operations studies, transportation planning and modeling, traffic signal design, including closed-loop signal systems, highway/roadway and intersection design, and access management. McMahon provides these services to FDOT, county, municipal, and private sector clients.

Voting Representative:
R. Trent Ebersole, PE

Branch Offices:
Doral Branch
8333 NW 53rd St, Ste #450
Doral, FL 33166
305-222-1945

Fort Myers Branch
9160 Forum Corporate Pkwy, Ste #350
Fort Myers, FL 33905
239-337-7335

MCNEAL ENGINEERING, INC.

15957 N Florida Ave
Lutz, FL 33549
P: 813-968-1081
E: cmcneal@mcnealengineering.com
W: www.mcnealengineering.com
Number of Employees: 12

Firm Description:
Civil Planning & Engineering Services

Voting Representative:
Christopher S McNeal

MDM SERVICES, INC

1055 Kathleen Rd
Lakeland, FL 33805
P: 863-646-9130
E: mike.alexander@mdmservices.com
Number of Employees: 16

Firm Description:
Design, permit, and construct retail fuel facilities and other commercial facilities. Geotechnical Engineering. Assessment, remediation design, and remediation of petroleum contamination.

Voting Representative:
Richard R. Morris, PE

Branch Offices:
Deerfield Beach Branch
3251 SW 13th Dr
Deerfield Beach, FL 34442
954-427-3076

MDO ENGINEERING, INC.

PO Box 1001
Okeechobee, FL 34973
P: 863-634-2131
E: marcos@mdo-engineering.com
Number of Employees: 1

Firm Description:
Land Development/Agriculture/ Infrastructure/Roadway Construction Inspections Phase/Engineering Services.

Voting Representative:
Marcos Montes De Oca, PE

Branch Offices:
Okeechobee II Branch
2001 SW 8th St
Okeechobee, FL 34974
863-634-2131

MEAD & HUNT
4401 Eport Park Way
Port Orange, FL 32127
P: 386-761-6810
E: david.king@meadhunt.com
W: www.meadhunt.com
Number of Employees: 27

Firm Description:
Mead & Hunt provides clients with expert planning, design and engineering services across a wide variety of sectors, including architecture, dams and hydropower, food processing, military, municipal infrastructure, transportation and water-wastewater. In each of these disciplines, we've developed unique methodologies and processes to deliver cost-saving solutions that meet our clients' needs. More than 30 offices including Florida offices in Port Orange and Tallahassee.

Voting Representative:
David A. King, PE

Branch Offices:
Tallahassee Branch
1424 E Piedmont Dr, Unit 100
Tallahassee, FL 32308
850-391-4560

Tampa Branch
2203 N Lois Ave, Ste #225
Tampa, FL 33607
813-210-8740

MECHLING ENGINEERING & CONSULTING, INC.
1714 Belmonte Ave
Jacksonville, FL 32207
P: 904-346-5468
E: mmechling@mechlingeng.com
W: www.mechlingeng.com
Number of Employees: 4

Firm Description:
Mechling Engineering & Consulting focuses on four major practice areas: Assessment and cleanup of properties impacted by petroleum products and solid and industrial wastes; Environmental Due Diligence (Phase I and II Environmental Site Assessments); Sustainable development design and LEED consulting; and Environmental Compliance (air, water, and waste compliance and permitting). Mechling Engineering professionals have practiced in Florida since 1980 and have served an impressive list of clients including engineers, developers, attorneys, contractors, and city and state government.

Voting Representative:
Mark Mechling, PE, LEED AP

MEHTA AND ASSOCIATES, INC.
One Purlieu Pl #100
Winter Park, FL 32792-4405
P: 407-657-6662
E: vmehta@mehtaeng.com
W: www.mehtaeng.com
Number of Employees: 59
Firm Designation: DBE|MBE

Firm Description:
Mehta and Associates, inc. is a 37 year established engineering and construction management firm with offices throughout the state of Florida, serving all FDOT districts, the OOCEA, MDX and various cities and local municipalities. MEHTA specializes in civil engineering and CEI for roadways, highways, toll systems, and rail systems by providing expertise in roadway and bridge inspection, ITS inspection, mechanical and electrical inspection, and surveying services including right-of-way napping, design and construction surveying. MEHTA is a certified DBE, MBE and SBE firm.

Voting Representative:
Vipin C. Mehta, PE

MESKEL & ASSOCIATES ENGINEERING PLLC
3728 Philips Highway, Ste #208
Jacksonville, FL 32207
P: 904-519-6990
E: rodney@meskelengineering.com
W: www.meskelengineering.com
Number of Employees: 40
Firm Designation: DBE|MBE|WBE

Firm Description:
Meskel & Associates Engineering, PLLC provides geotechnical engineering and consulting services, environmental services, subsurface investigations, geotechnical laboratory services, and construction materials testing and inspection services.

Voting Representative:
P. Rodney Mank, PE

Branch Offices:
Chipley Branch
1343 Brickyard Rd
Chipley, FL 32428
850-638-2393

Jacksonville Branch
11760 Marco Beach Dr #1
Jacksonville, FL 32224
904-260-1567

Lake Mary Branch
525 Technology Park, Ste #153
Lake Mary, FL 32746
407-644-1898

Panama City Branch
13405 Panama City Beach Pkwy,
Ste #D & E
Panama City, FL 32407
850-919-3780

METRIC ENGINEERING INC.
13940 SW 136 St #200
Miami, FL 33186-5541
P: 305-235-5098
E: accountspayable@metriceng.com
W: www.metriceng.com
Number of Employees: 330

Firm Description:
Metric Engineering, Inc. provides a full range of civil engineering services from project planning through design and construction engineering and inspection. Our core services include emergency management, construction engineering and inspection, transportation planning and design engineering, program management, network and systems integration, Intelligent Transportation Systems (ITS), and Geographic Information Systems. (GIS).

Voting Representative:
Doug Cauley, PE

MICHAEL BAKER INTERNATIONAL INC.
2316 Killearn Center Blvd, #201-A
Tallahassee, FL 32309-3524
P: 850-701-2302
E: jeff.roberts@mbakerintl.com
W: www.mbakerintl.com
Number of Employees: 108

Firm Description:
Michael Baker International, Inc. is a multidisciplinary engineering/ architectural firm providing professional consulting services in railway planning design and construction inspection; emergency management and disaster support services; bridge planning and design; airport planning, design and construction; environmental planning and design; drainage design; and industrial site planning and layout.

Voting Representative:
Jeff Roberts

Branch Offices:
West Palm Beach Branch
515 N Flagler Dr, Ste #303
West Palm Beach, FL 33401

Jacksonville Branch
12740 Gran Bay Pkwy W #2110
Jacksonville, FL 32258
904-380-2500

Orlando Branch
200 South Orange Ave #1050
Orlando, FL 32801
407-562-4200

Tampa Branch
4211 W Boy Scout Blvd, Ste #500
Tampa, FL 33607
813-466-6000

West Palm Beach Branch
515 N Flagler Dr, Ste #303
West Palm Beach, FL 33401
561-812-6402

MICHAEL W. SPRINGSTEAD ENGINEERING, LLC

10395 SE Sunset Harbor Rd
Summerfield, FL 34491
P: 352-409-2046
E: mwspringstead@gmail.com
Number of Employees: 1

Firm Description:
Michael W. Springstead Engineering provides structural, civil engineering, and threshold inspection services.

Voting Representative:
Michael W. Springstead, PE, PSM

MIGRE ENGINEERS, LLC

760 Florida Central Pkwy., Ste #224
Longwood, FL 32750
P: 407-636-7999
E: mwalton@migre-eng.com
W: www.migre-eng.com
Number of Employees: 26

Firm Description:
Mechanical, Electrical, Fire Protection, and Plumbing Engineering Design. We specialize in technically complex projects in the Construction Industry, with specific focus to Multi-Family Residential, Commercial, Hospital, and Medical Sectors.

Voting Representative:
Michael Dodane, PE

MOCK, ROOS & ASSOCIATES INC.

5720 Corporate Way
West Palm Beach, FL 33407-2004
P: 561-683-3113
E: dwzman@aol.com
W: www.mockroos.com
Number of Employees: 30

Firm Description:
Engineering, surveying, planning, including reports, permitting, design, construction phase, CADD, GIS and GPS services for municipalities; land development; highways; streets; bridges; airports; water control districts; stormwater management; irrigation; pump stations; potable water systems; wastewater systems and treatment; water wells; right-of-way maps; agriculture; parks; solid waste; mapping.

Voting Representative:
Dale Wm Zimmerman, PE

MODJESKI AND MASTERS, INC.

100 Stirling Parkway, Ste #302
Mechanicsburg, PA 17050
P: 717-790-9565
E: invoices@modjeski.com
W: www.modjeski.com
Number of Employees: 3

Firm Description:
Modjeski and Masters, Inc. (M&M), a 100% employee-owned company, is a leader in the design, inspection, and rehabilitation of all types of bridges, highways, and tunnels. Our services include new and rehabilitation designs; inspections; instrumentation and nondestructive testing; load ratings; span balancing and rope tensioning; maintenance of traffic; lighting design; forensic studies; and falsework design. For more information, visit www.modjeski.com.

Voting Representative:
Jack R. Haynes, PE

MOFFATT & NICHOL

1025 Greenwood Blvd, Ste #371
Lake Mary, FL 32746
P: 407-562-2030
E: dnance@moffattnichol.com
W: www.moffattnichol.com
Number of Employees: 97

Firm Description:
A firm providing services from master planning, design, construction support for infrastructure facilities for all government agencies, corporations, public, and private clients. Services include ports and harbors, marinas and small craft harbors, coastal and shore protection, urban waterfronts, dredging, highways, bridges and grade separations, rail and transit, public works, water resources, environmental and hydraulic studies, wetland restoration, and military and industrial facilities.

Voting Representative:
Darrell Nance, PE

Branch Offices:
Chipley Branch
1141 E Jackson Ave
Chipley, FL 32428
850-845-0330

Ft. Lauderdale Branch
100 W Cypress Creek Rd, Ste #960
Fort Lauderdale, FL 33309
954-622-8100

Miami Branch
2937 SW 27th Ave, Ste #101A
Miami, FL 33133
305-230-1924

Pensacola Branch
730 Bayfront Pkwy, Ste #5B
Pensacola, FL 32502
850-815-3040

Tallahassee Branch
1695-4 Metropolitan Circle
Tallahassee, FL 32308
850-509-6748

Tampa Branch
501 E Kennedy Blvd, Ste #1910
Tampa, FL 33602
813-258-8818

MONTA CONSULTING & DESIGN OF WMR & ASSOCIATES

1035 Greenwood Blvd, Ste #173
Lake Mary, FL 32746
P: 407-681-1917
E: bill@montaconsulting.com
W: www.montaconsulting.com
Number of Employees: 24

Firm Description:
Civil and site engineering. Structural engineering for small to medium commercial and industrial projects. Structural engineering and design for residential design projects. Investigation and assessment of insurance losses.

Voting Representative:
William M. Ranieri, PE

MORTENSEN ENGINEERING INC.

6408 W Linebaugh Ave #111
Tampa, FL 33625
P: 813-908-5555
E: mgagne@meitampa.com
W: www.meitampa.com
Number of Employees: 37

Firm Description:
Mortensen Engineering, Inc. is a full-service consulting geotechnical engineering and geology firm specializing in geotechnical

engineering services, construction materials testing, hydrogeological studies, sinkhole investigation, and groundwater evaluation.

Voting Representative:
Michael T. Gagne, PE

MOTT MACDONALD FLORIDA LLC

220 W Garden St #700
Pensacola, FL 32502
P: 850-484-6011
E: david.skipper@mottmac.com
W: www.mottmac.com
Number of Employees: 80

Firm Description:
Mott MacDonald (MM) is a full service North American consulting firm offering the complete range of civil, transportation, structural and construction engineering as well as architecture, planning, surveying, construction administration and inspection services. With our Southeast corporate headquarters in Pensacola, Florida and offices throughout Northwest Florida and surrounding states, our firm can respond quickly and effectively to a broad geographical region of federal, municipal and private clients. Our focus on innovation and corporate dedication to quality has been widely recognized with numerous industry awards and accolades from our clients. It is our corporate commitment to bring the highest quality service to all our clients on every project.

Voting Representative:
David D. Skipper, PE

Branch Offices:
Chipley Branch
1232 Jackson Ave
Chipley, FL 32428
850-260-3104

Delray Beach Branch
220 Congress Park Dr, Ste #144
Delray Beach, FL 33445
561-266-5752

Jacksonville Branch
10245 Centurion Pkwy #320
Jacksonville, FL 32256

Panama City Branch
1022 W 23rd St, Ste #680
Panama City, FL 32405
850-763-9393

Tallahassee Branch
1545 Raymond Diehl Rd #200
Tallahassee, FL 32308
850-222-0334

Tampa Branch
12802 Tampa Oaks Blvd, Ste #101
Tampa, FL 33637
813-630-5684

MPS ENGINEERING INC.

240 Pine Ave N
Oldsmar, FL 34677
P: 813-855-2721
E: mikespy@mpseng.com
Number of Employees: 9

Firm Description:
Specializing in electrical consulting services for commercial, institutional and residential building construction; strong experience in educational and medical facility design.

Voting Representative:
Michael P. Spychala, PE

NADIC ENGINEERING SERVICES, INC.

601 N Hart Blvd
Orlando, FL 32818
P: 407-521-4771
E: nadic@nadicinc.com
W: www.nadicinc.com
Number of Employees: 12
Firm Designation: DBE|MBE|WBE

Firm Description:
Nadic Engineering Services, Inc. (NADIC) provides quality, cost effective Geotechnical, Environmental and Hydrogeological Engineering to include, but not limited to, materials testing and threshold inspection services throughout the state of Florida.

Voting Representative:
Godwin Nnadi, PH.D., PE

Branch Offices:
Kissimmee Branch
1101 Miranda Lane, Ste #131
Kissimmee, FL 34741
407-521-4771

Miami Lakes Branch
15291 NW 60th Ave #106
Miami Lakes, FL 33014
305-548-8451

NATIONAL STORMWATER TRUST, INC.

2282 Killearn Center Blvd, Ste #D
Tallahassee, FL 32309
P: 850-222-7535
E: autumn@nationalstormwater.com
W: www.nationalstormwater.com
Number of Employees: 5

Firm Description:
NST is a stormwater management company that recently partnered with FDOT to provide regional stormwater treatment services. Through this public-private partnership, NST develops, permits, and operates regional stormwater facilities an dcan permanently reserve for NST customers a specified volume of stromwater treatment capacity to offset the stormwater treatment requirement associates with any project size.

Voting Representative:
Mark P. Thomasson, PE

NEEL-SCHAFFER INC.

2301 Lucien Way #300
Maitland, FL 32751-7025
P: 407-647-6623
E: rosemary.aldridge@neel-schaffer.com
W: www.neel-schaffer.com
Number of Employees: 26

Firm Description:
Neel-Schaffer, Inc. is a full-service firm with offices in Maitland, Sanford, and Melbourne Florida. We provide planning, design, and construction services to federal, state, county, and city agencies, and the private sector. Neel-Schaffer specializes in civil site design; land development; water, wastewater, and reclaimed water systems; drainage and stormwater management; roads and bridges; solid waste management; aviation; telecommunications; traffic; railroads; and expert witness services.

Voting Representative:
Mehran S. Beladi, PE

Branch Offices:
Chipley Branch
683 5th St
Chipley, FL 32428
205-397-3800

Melbourne Branch
100 Rialto Place, Ste #700
Melbourne, FL 32901
407-647-6623

Sanford Branch
112 S Sanford Ave
Sanford, FL 32771
407-647-6623

NELSON ENGINEERING CO.
5455 N Courtenay Pkwy
Merritt Island, FL 32953
P: 321-449-1128
E: a.nelson@nelsonengrco.com
W: www.nelsonengrco.com
Number of Employees: 71

Firm Description:
Nelson Engineering Co. was founded in the early 90s and has grown steadily over the past 20 years in both multi-disciplinary task performance and staff size. Today, we are an engineering firm that serves a variety of markets and employs engineers in the civil, chemical, mechanical, electrical, aerospace, industrial, environmental, and fire protection disciplines. We have cost effectively performed work in 40 of the 50 states and in international locations such as The Bahamas, Turkmenistan, Ethiopia, United Arab Emirates, South Africa, and India.

Voting Representative:
Blain Nelson, PE

NEWKIRK ENGINEERING INC.
1230 N US Highway 1, Ste #3
Ormond Beach, FL 32174
P: 386-290-6844
E: harry@newkirk-engineering.com
Number of Employees: 7

Firm Description:
NEI's team pf professionals are experts in civil, transportation, CEI and landscape design. At Newkirk Engineering Inc. we believe that by producing the highest quality services and sticking to strong values, we will secure success. We live out our values, have fun and take pride in what we do. We are driven to maintain an enjoyable work environment, while still providing our clients with the best services and exceeding their expectations.

Voting Representative:
Bradley D. Bauknecht, PE

NGV, INC.
7250 SW 126th Ct
Miami, FL 33183
P: 305-274-9995
E: ngvital@aol.com
Number of Employees: 2
Firm Designation: MBE

Firm Description:
NGV, Inc. provides electrical and mechanical engineering services to the construction industry including commercial, industrial, educational, institutional, residential, military, and governmental projects. Services include construction observation, feasibility studies, energy conservation, and reports.

Voting Representative:
Nelson Vital, PE

NORTHSTAR CONTRACTING GROUP, INC.
2760 S Falkenburg Rd
Riverview, FL 33578
P: 813-684-4400
E: banderson@northstar.com
W: www.northstar.com
Number of Employees: 15

Firm Description:
Civil design and consultancy services with emphasis on water resources and environmental restoration focused on State and Local Government.

Voting Representative:
Brent W. Anderson

NOVA CONSULTING INC.
10486 NW 31 Terr
Miami, FL 33172
P: 305-436-9200
E: mmolina@nova-consulting.com
W: www.nova-consulting.com
Number of Employees: 43
Firm Designation: DBE|MBE|WBE

Firm Description:
General civil and environmental services and construction management.

Voting Representative:
Maria J. Molina, PE

Branch Offices:
Fort Lauderdale Branch
3323 W Commercial Blvd #250
Fort Lauderdale, FL 33309
954-731-8140

West Palm Beach Branch
500 South Australian Ave #600
West Palm Beach, FL 33401
561-659-6784

NV5
200 S Park Rd #350
Hollywood, FL 33021
P: 954-495-2112
E: ryan.avery@nv5.com
W: www.nv5.com
Number of Employees: 77

Firm Description:
NV5 Global, Inc. provides professional and technical engineering, and consulting solutions to public and private sector clients in the infrastructure, energy, construction, real estate, and environmental markets in the United States and internationally. It operates through two segments, Infrastructure and Buildings, Energy & Science. The company offers infrastructure, engineering, and support services; and construction quality assurance services.

Voting Representative:
Ryan Avery

Branch Offices:
Gainesville Branch
3008 NW 13th St, Ste #B
Gainesville, FL 32609
352-338-1846

Miami Lakes Branch
14486 Commerce Way
Miami Lakes, FL 33016
786-248-3180

Orlando Branch
201 South Bumby Ave
Orlando, FL 32803
407-896-3317

Orlando II Branch
5780 Hoffner Ave, Ste #401
Orlando, FL 32822
407-275-5120

St. Petersburg Branch
10033 MLK St N, Ste #200
St. Petersburg, FL 33716
800-558-6707

Tampa Branch
1713 South Kings Ave
Branden, FL 33511
813-571-9788

OCI ASSOCIATES, INC.

600 S Orlando Ave
Maitland, FL 32751
P: 407-332-5110
E: amir@ociassociates.com
W: www.ociassociates.com
Number of Employees: 74

Firm Description:
OCI Associates, Inc. is a MEP/FP/ITS & Commissioning Design Engineering Firm. Practice includes Federal, Institutional, Education & private projects including project types from resorts & hotels to mixed use high-rise, universities, K-12, healthcare, federal courthouses, municipal office buildings & jails.

Voting Representative:
Amir Kazeminia, PE

Branch Offices:
Ft. Myers Branch
9728 Commerce Center Court
Ft. Myers, FL 33908
239-454-5117

West Palm Beach Branch
2 Harvard Cir., Ste #100
West Palm Beach, FL 33409
561-688-6575

OM ENGINEERING SERVICES, INC.

621 E Washington St, Ste #8
Orlando, FL 32801
P: 407-704-7815
E: dhorn@omengineer.com
W: www.omengineer.com
Number of Employees: 10
Firm Designation: DBE|MBE

Firm Description:
OM Engineering Services, Inc. is a DBE/small business civil, structural, and inspections engineering firm centrally located in the heat of downtown Orlando, Florida. OME also offers project and construction management services. Our core values are the three C's: community, commitment, and clients. One of OME's primary focus areas is providing environmentally responsible engineering services and protecting Florida's natural resources, lakes, parks, trails, and other green spaces. We at OME understand that while growth is inevitable, it is still possible to create green areas and preserve parks, trails and waterways, lakes and the wildlife that reside in these areas. OME employees comprised with a focus on diversity, inclusion and respect for acceptance and tolerance.

Voting Representative:
Nimesh Bhavsar, PE

OSIRIS 9 CONSULTING, LLC

10199 S Side Blvd, Ste #104
Jacksonville, FL 32256
P: 352-317-6131
E: imran.ghani@osiris9.com
W: www.osiris9.com
Number of Employees: 9
Firm Designation: DBE

Firm Description:
Osiris 9 Consulting is a rapidly growing Florida-based transportation engineering and planning firm offering a variety of services from project inception through final design. We specialize in developing innovative solutions to solve complex transportation problems for state, county and municipal clients. Our goal is to provide quality engineering and planning services that serve as our business card to the world.

Voting Representative:
Imran Ghani, PE, AICP

PALMER ENGINEERING COMPANY

PO Box 747
Winchester, FL 40391
P: 407-730-6984
E: rspalmer@palmernet.com
W: www.palmernet.com
Number of Employees: 3

Firm Description:
Consulting engineers for civil, sanitary, and structural engineering to commercial, industrial, institutional, governmental, and private-sector clients. Projects include transportation design, traffic studies, structural design, project planning, environmental assessments, site development, water and wastewater systems, reclamation, construction inspection, structure evaluations, land surveying, GIS, GPS, mapping, and CADD services.

Voting Representative:
Randall Palmer, PE

Branch Offices:
Tallahassee Branch
1350 Market St #205
Tallahassee, FL 32312
850-391-9885

PARSONS CORPORATION

7600 Corporate Center Dr, Ste #104
Miami, FL 33126
P: 305-507-5577
E: keith.travis@parsons.com
W: www.parsons.com
Number of Employees: 147

Firm Description:
Parsons has been a leader in the integrated design and delivery of complex mobility solutions for more than 75 years. We offer a complete range of services to meet our clients' needs, including consulting and planning, program and construction management, alternative delivery methods, intelligent transportation systems, wastewater, recycled water, and advanced water systems.

Voting Representative:
Keith Travis, PE

Branch Offices:
Jacksonville Branch
1300 Riverplace Blvd, Ste #200
Jacksonville, FL 32207
904-596-1400

Orlando Branch
201 Pine St, Ste #900
Orlando, FL 32801
407-702-6800

Tampa Branch
1511 N Wshore Blvd
Tampa, FL 33609
813-933-4650

PATEL, GREENE & ASSOCIATES LLC

215 E Main St
Bartow, FL 33830
P: 863-640-3207
E: robin.watson@patelgreene.com
W: www.patelgreene.com
Number of Employees: 107
Firm Designation: DBE|MBE

Firm Description:
Patel, Greene, & Associates, PLLC (PGA), a certified MBE/DBE, specializes in drainage design services, roadway design support, traffic control design, and highway structural design (bridges and walls, etc). We have a diverse technical background, from minor projects to large multi-level interchanges.

Voting Representative:
Gordon Greene, PE

Branch Offices:
Tampa Branch
12570 Telecom Dr
Temple Terrace, FL 33637
813-978-3100

Winter Park Branch
280 W Canton Ave, Ste #400
Winter Park, FL 32789
407-720-7420

PENNONI

1900 Market St, Ste #300
Philadelphia, PA 19103
P: 863-324-1112
E: bdiehl@pennoni.com
W: www.envisors.com
Number of Employees: 81

Firm Description:
Serving Florida since 1975, Envisors provides complete civil and environmental engineering, surveying, and planning services to government agencies and private developers. EVI's special areas of expertise include water; wastewater; stormwater management; drainage; transportation solid waste management; master planning; residential and commercial land development; rate and charge studies, and environmental studies. Our services include environmental assessments; feasibility studies; rezoning; DRIs; land planning; permitting; construction drawings and specifications; cost estimating; bidding services; construction inspection; rate studies; and EPA NPDES permitting.

Voting Representative:
Brian Diehl, PE

Branch Offices:
Clearwater Branch
5755 Rio Vista Dr
Clearwater, FL 33760
727-536-8772

Delray Beach Branch
601 N Congress Ave, Unit 106A
Delray Beach, FL 33445
561-265-6864

Miami Beach Branch
429 Lenox Ave, Ste #475
Miami Beach, FL 33139
305-925-4057

Pensacola Branch
4400 Bayou Blvd, Ste #49A
Pensacola, FL 32503
850-409-3340

Tallahassee Branch
1705 South Gadsden St, Ste #100
Tallahassee, FL 32301
850-671-7230

Winter Haven Branch
401 Third St SW
Winter Haven, FL 33880
863-324-1112

PERFORMANCE ENGINEERING GROUP, INC.

9050 Cypress Green Dr, Ste #201
Jacksonville, FL 32256
P: 904-737-8088
E: dgventers@pegengineering.com
W: www.pegengineering.com
Number of Employees: 12

Firm Description:
Performance Engineering Group specializes in total building commissioning and retro-commissioning in support of LEED and facility energy conservation. The firm's graduate and professional engineers provide mechanical engineering services for industrial and commercial HVAC and plumbing projects.

Voting Representative:
David G. Venters, PE, LEED AP

Branch Offices:
Tallahassee Branch
547 N Monroe St
Tsllahassee, FL 32301
850-524-6721

PETERS AND YAFFEE, INC.

9822 Tapestry Park Circle, Ste #205
Jacksonville, FL 32246-9260
P: 904-265-0751
E: ryaffee@petersandyaffee.com
W: www.petersandyaffee.com
Number of Employees: 20
Firm Designation: DBE

Firm Description:
Peters and Yaffee, Inc. (PY) is a minority-owned professional services consulting firm providing traffic and transportation engineering design services. Established in 2008 by Dow Peters, PE and Russell Yaffee, PE, PTOE, PY has grown to 20 full-time employees serving both the public and private sectors. Our extensive experience as a prime and sub-consultant on multi-discplined project teams has given us a strong understanding of how to efficiently navigate projects and deliver on expectations.

Voting Representative:
Dow W. Peters, III, PE

PI CONSULTING SERVICES LLC

711 Ciara Creek Cove #1009
Longwood, FL 32750
P: 407-491-0418
E: cprajapati@pics-llc.com
W: www.pics-llc.com
Number of Employees: 7
Firm Designation: DBE|MBE|WBE

Firm Description:
PI Consulting Services LLC specializes in construction engineering inspection services and construction management.

Voting Representative:
Chaitali Prajapati & Jitendra Prajapati, PE

PILLAR CONSULTANTS INC.

5230 S University Dr, Ste 104
Davie, FL 33328
P: 954-680-6533
E: bettyg@pillarconsultants.com
W: www.pillarconsultantsinc.com
Number of Employees: 10
Firm Designation: SBE

Firm Description:
Pillar Consultants provides Planning, Engineering, Surveying and Mapping

services and has qualifications of state licensed Registered Engineers and Licensed Surveyors & Mappers. We work closely with our clients and provide complete development packages from initial concept designs, boundary and topographic surveys, site planning, rezoning, platting, land use plan amendments, engineering analysis, design and permitting, construction surveying, as-built surveys, easement preparation, final inspections and certifications, through to completion.

Voting Representative:
Jeffrey Sanon, PE

PINNACLE CONSULTING ENTERPRISES INC.

6 Palermo Ave
Coral Gables, FL 33134
P: 305-345-0696
E: rrodriguez@pinnaclecei.com
W: www.pinnaclecei.com
Number of Employees: 38
Firm Designation: DBE

Firm Description:
Pinnacle Consulting is headquartered in Miami, Florida and serves the Florida Department of Transportation (FDOT) Districts 6,4 and 1; the Miami-Dade Expressway Authority (MDX) and area municipalities and counties. We specialize in construction engineering and inspection (CEI) services for a variety of infrastructure projects, including roadway, bridge and utility applications.

Voting Representative:
Roland A. Rodriguez, PE

PISTORINO & ALAM CONSULTING ENGINEERS, INC.

7171 SW 62nd Ave, 4th Floor
Miami, FL 33143
P: 305-669-2700
E: pgraveran@pamiami.com
W: www.pamiami.com
Number of Employees: 42

Firm Description:
Pistorino & Alam Consulting Engineers, Inc. (P&A) is a multi-disciplined engineering firm. The firm has extensive experience and offers a full range of Structural, Civil, Mechanical, Electrical Engineering, Forensic, Waterproofing, Building, Exterior Envelope, Condo Turnover reports, Litigation Assistance and Construction Administration Services.

Voting Representative:
John C. Pistorino

PLUMMER

1320 S University Dr, Ste 300
Fort Worth, TX 76107
P: 817-806-1700
E: ap@plummer.com
W: www. plummer.com
Number of Employees: 12
Firm Designation: MBE

Firm Description:
With a focus on solving the world's most complex water-related and telecommunications challenges, our engineers and scientists create customized, creative, and technically innovative solutions that contribute to project success and position our clients for the future.

Voting Representative:
Mark J. Flint, PE

Branch Offices:
Sun City Center Branch
3868 Sun City Center Blvd, 2nd Floor
Sun City Center, FL 33573

POLMANN CONSULTING, LLC

2251 Colonial Dr
Dunedin, FL 34698
P: 727-251-2458
E: dpolmann@polmannconsulting.com
W: www.polmannconsulting.com
Number of Employees: 1

Firm Description:
Engineering and planning advisory and consulting services. Primary focus on complex matters and specialty challenges involving water & environmental resources, hydrology, energy, and climate change adaptation. Services include a broad diversity of applications at the intersection of natural and built environments; public utility planning and programming; water supply optimization; public policy on risk, resilience and sustainability; intergovernmental and agency relations; water resource management; environmental resource permitting and compliance; stakeholder engagement and public communications. Career experience as Consultant, Science & Engineering Director, State Regulatory Commissioner.

Voting Representative:
Donald J. Polmann, PE

POND & COMPANY

1200 Riverplace Blvd, Ste 600
Jacksonville, FL 32207
P: 904-543-0400
E: carltont@pondco.com
W: www.pondco.com
Number of Employees: 15

Firm Description:
Pond & Company is a full-service architecture, engineering, planning, and construction management firm providing design and construction services to local, state and federal clients.

Voting Representative:
Tabatha Carlton, PE

Branch Offices:
Tampa Branch
4830 W Kennedy Blvd #600
Tampa, FL 33609
813-327-5002

POPLI DESIGN GROUP

555 Penbrooke Dr
Penfield, NY 14526
P: 585-388-2060
E: ompopli@popligroup.com
W: www.popligroup.com
Number of Employees: 1
Firm Designation: DBE|MBE

Firm Description:
A diversified engineering, architectural and surveying firm providing services in: construction engineering inspection, bridge inspection, bridge design, load rating, electrical and mechanical HVAC and lidar scanning. In Florida, services are limited to construction engineering inspection services.

Voting Representative:
Om P. Popli, PE

POULOS & BENNETT, LLC

2602 E Livingston St
Orlando, FL 32803
P: 407-487-2594
E: cburch@poulosandbennett.com
W: www.poulosandbennett.com
Number of Employees: 63

Firm Description:
Poulos & Bennett provides services in the following areas: residential/ commercial due diligence analysis and final engineering design; stormwater management design; utility transmission and collection systems design; roadway design and planning services.

Voting Representative:
R. Lance Bennett, PE

POWERSERVE TECHNOLOGIES INC.

15074 Park of Commerce Blvd, Ste 4
Jupiter, FL 33478
P: 561-840-1441
E: mdmiller@powerservetech.com
W: www.powerservetech.com
Number of Employees: 96

Firm Description:
We provide engineering, turnkey installations, construction and maintenance of high, medium and low voltage facilities owned by utilities and heavy industrial concerns. We specialize in utility engineering and installations. We were featured in an article in T&D Magazine for engineering and commissioning a new relay vault with minimal interruption of service.

Voting Representative:
Michael D. Miller, PE

PROFESSIONAL SERVICE INDUSTRIES (PSI)

1748 33rd St
Orlando, FL 32839
P: 407-304-5560
E: jeff.martineau@psiusa.com
W: www.psiusa.com
Number of Employees: 333

Firm Description:
Distinguished as a leader in geotechnical engineering and construction testing and inspection services, environmental consulting and facilities engineering - PSI, one of Florida's largest consulting engineering firms, offers complete services in the following areas: construction inspections and materials engineering, geotechnical engineering and drilling services, environmental ESA and advanced environmental services, NDE and metal testing, facilities engineering, pavement design and evaluation services, roof inspection and design services, asbestos, lead-based paint and industrial hygiene services, dedicated project and testing services, analytical laboratory services and training programs. PSI's experienced staff provides you with information to build on in making knowledgeable, cost-effective decisions, combined with local response and the strength of a national firm to see your projects to successful completion. PSI, "One Company, One Call."

Voting Representative:
Jeffrey Martineau, CHMM

Branch Offices:
Fort Lauderdale Branch
6500 NW 12 Ave #116
Fort Lauderdale, FL 33309
954-267-0965

Hudson Branch
16550 Scheer Blvd #1
Hudson, FL 34667
813-868-9526

Miami Branch
7950 NW 64th St
Miami, FL 33166
305-471-7725

Pensacola Branch
175 South A St
Pensacola, FL 32501
850-434-1000

Riviera Beach Branch
2000 Ave P, Ste #16
Riviera Beach, FL 33404
561-844-2404

Tampa Branch
5801 Benjamin Center Dr, Ste #112
Tampa, FL 33634
813-886-1075

PROSSER, A PRIME AE COMPANY

13901 Sutton Park Dr, Ste #200A
Jacksonville, FL 32224-0229
P: 904-739-3655
E: ecampbell@prosserinc.com
W: www.primeeng.com
Number of Employees: 74

Firm Description:
Prosser, a PRIME AE Company, is a multi-disciplinary engineering, architecture, construction management firm providing broad professional A/E services including but not limited to architecture and landscape architecture, master planning and site engineering, MEPFT engineering, roof and envelope consulting, transportation/traffic engineering and planning, bridge inspection and design, construction management and inspection, water resources, and water/wastewater engineering across a diverse market portfolio.

Voting Representative:
Ryan P. Stilwell, PE

Branch Offices:
Pensacola Branch
1700 W Main St, Ste #200
Pensacola, FL 32502
850-607-7328

PROTEAN DESIGN GROUP INC.

100 E Pine St #600
Orlando, FL 32801-2713
P: 407-246-0044
E: khorlander@proteandg.com
W: www.proteandg.com
Number of Employees: 39
Firm Designation: DBE

Firm Description:
Protean Design Group, Inc. is a transportation design firm located in Orlando, Florida. Transportation design services include roadway and traffic engineering design and associated elements such as highway lighting, stormwater, signalization, signing and marking, traffic studies, and others.

Voting Representative:
Kimberly C. Horlander, PE

Branch Offices:
Pensacola Branch
6706 N 9th Ave, Ste #D6
Pensacola, FL 32504
850-696-0904

Punta Gorda Branch
201 W Marion Ave, Ste #1201
Punta Gorda, FL 33950
941-676-8448

Tallahassee Branch
2473 Care Dr, Ste #101
Tallahassee, FL 32308
850-727-5707

Tampa Branch
100 S Ashley Dr, Ste #600
Tampa, FL 33602
813-545-9608

QUANTUM ELECTRICAL ENGINEERING, INC.

5571 N University Dr, Ste #101
Coral Springs, FL 33067
P: 561-210-9224
E: amy.champagne@quantum-ee.com
Number of Employees: 4
Firm Designation: DBE|WBE

Firm Description:
Quantum Electrical Engineering, Inc. provides electrical power system design for industrial facilities, utilities, municipalities and aviation projects. Including design of emergency power systems, lighting calculations, fire alarm design and electrical system coordination and arc flash analysis of industrial systems. Quantum also specializes in the design of runway and taxiway lighting and signage systems, airfield FAA navigational aids and passenger terminal design.

Voting Representative:
Amy L. Champagne-Baker, PE

QUIGG ENGINEERING INC.
600 N Broadway Ave, Ste 301
Bartow, FL 33830
P: 863-422-5517
E: dbooher@quiggengineering.com
W: www.quiggengineering.com
Number of Employees: 8
Firm Designation: DBE

Firm Description:
Quigg Engineering Inc. is an award winning, certified WBE/DBE/8(m) full service engineering firm. Our mission is to work with clients, using practical experience and common sense to provide professional quality services; emphasizing technical detail, accuracy and professionalism.

Voting Representative:
David Booher, PE, SE

R.J. BEHAR & COMPANY INC.
6861 SW 196th Ave #302
Pembroke Pines, FL 33332
P: 954-680-7771
E: bbehar@rjbehar.com
W: www.rjbehar.com
Number of Employees: 36
Firm Designation: DBE|MBE

Firm Description:
R.J. Behar & Company is a full-service engineering and planning firm providing services in transportation engineering, traffic engineering, transportation planning, general civil engineering, stormwater master plans and engineering, water and sewer systems, and structural engineering. The firm also provides construction engineering and inspection services.

Voting Representative:
Robert J. Behar, PE

Branch Offices:
Miami Lakes Branch
7850 NW 146 St #504
Miami Lakes, FL 33016
305-558-3777

Wellington Branch
12788 Forest Hill Blvd #2003-B
Wellington, FL 33414
561-333-7000

RDA CONSULTING ENGINEERS, LLC
791 10th St S #302
Naples, FL 34102
P: 239-649-1551
E: stephaniethomas@rdafl.com
Number of Employees: 9

Firm Description:
Civil Engineering, Structural Engineering, Inspections, Site Development Plans and Stormwater Design

Voting Representative:
Ronny De Aza, PE

RES
34 E Pine St
Orlando, FL 32801
P: 407-481-9006
E: ppartlow@res.us
W: www.res.us
Number of Employees: 67

Firm Description:
Resource Environmental Solutions LLC (RES) is a national operating company focused on restoring a resilient earth for a modern world, project by project. As the nation's largest ecological restoration company, RES supports the public and private sector with solutions for environmental mitigation, stormwater and water quality, and climate and flooding resilience. RES has a unique operating model for delivering ecological uplift, based on science-led design, full delivery, long-term stewardship and guaranteed performance. RES designs, builds, and sustains sites that preserve the environmental balance, lifting impaired ecosystems into restored health and ultimately, self-sufficiency. RES works closely and creatively with developers, operators, landowners, and regulatory agencies to balance the needs of the client, community, and the resource. Our operating model is built around this approach. We employ teams covering the full project lifecycle, combining in-house analytics and technical expertise with implementational resources and capabilities.

Voting Representative:
Peter K. Partlow, PE

Branch Offices:
Dania Beach Branch
200 E Dania Beach Blvd, Ste #106
Dania Beach, FL 33004
954-484-8500

DeLand Branch
116 E Indiana Ave
DeLand, FL 32724
386-734-1950

Fort Myers Branch
1745 Jefferson Ave
Fort Myers, FL 33901
727-403-5980

Key West Branch
5570 3rd Ave, Ste #C-201
Key West, FL 33040

Miami Branch
1021 Ives Dairy Road, Ste #216
Miami, FL 33179
786-517-2632

Palm Beach Branch
2875 S Ocean Blvd, Ste #200-54
Palm Beach, FL 33480

RESTEKC INC
18191 NW 68th Ave, Ste 228
Miami Gardens, FL 33015
P: 786-803-8689
E: mabad@restekc.com
W: www.restekc.com
Number of Employees: 5
Firm Designation: SBE

Firm Description:
MEP Consulting Engineering

Voting Representative:
Jaime A Restrepo

RIVERO, GORDIMER & COMPANY, P.A.
One Tampa City Center, Ste #2600
Tampa, FL 33611
P: 813-875-7774
E: jstein@rgcocpa.com
W: www.rgcocpa.com

Firm Description:

Voting Representative:

RS&H, INC
10748 Deerwood Park Blvd S
Jacksonville, FL 32256
P: 904-256-2500
E: jesse.forst@rsandh.com
W: www.rsandh.com
Number of Employees: 622

Firm Description:
RS&H,Inc (RS&H) is a comprehensive consulting firm offering full architectural, engineering, planning, and environmental services. RS&H is a program-based company, concentrating its services in aerospace

and defense, aviation, corporate and commercial, education, health and science, public infrastructure, and transportation.

Voting Representative:
Morgan County, PE

Branch Offices:
Fort Lauderdale Branch
3125 W Commercial Blvd #130
Fort Lauderdale, FL 33309
954-474-3005

Merritt Island Branch
115 Alma Blvd, Ste #101
Merritt Island, FL 32953
321-453-0212

Miami Branch
6303 Blue Lagoon Dr #325
Miami, FL 33126-6005
786-388-0234

Orlando Branch
301 E Pine St #350
Orlando, FL 32801
407-893-5800

Tallahassee Branch
6265 Old Water Oak Road, Ste #202
Tallahassee, FL 32312
850-558-2800

Tampa Branch
1715 N Wshore Blvd #500
Tampa, FL 33607-3999
813-289-5550

RUMMEL, KLEPPER & KAHL
3505 Lake Lynda Dr, Ste #207
Orlando, FL 32817
P: 321-397-7820
E: vboston@rkk.com
W: www.rkk.com
Number of Employees: 110

Firm Description:
RK&K is a multi-disciplined consulting engineering firm headquartered in Baltimore, Maryland with offices in Lakeland, Tampa, and Orlando, Florida. Our professional services include: transportation, environmental, structural, traffic, transit/rail, natural gas, petroleum/pipeline, water resources and geotechnical engineering, planning, construction management/inspection, land and site development, natural resources, geographic information systems, hazardous waste, and energy management.

Voting Representative:
Michael Lausier, PE

Branch Offices:
Lakeland Branch
402 S Kentucky Ave #400
Lakeland, FL 33801
863-682-4081

Miami Branch
701 Waterford Way, Ste #780
Miami, FL 33126
305-596-0912

Naples Branch
5811 Pelican Bay Blvd, Ste #206
Naples, FL 34108
239-296-5150

Tampa Branch
14055 Riveredge Dr, Ste #130
Tampa, FL 33637
813-386-1315

Ft. Lauderdale Branch
800 Corporate Dr, Ste #102
Fort Lauderdale, FL 33334
784-228-3100

RWA INC.
6610 Willow Park Dr #200
Naples, FL 34109
P: 239-597-0575
E: cwright@consult-rwa.com
W: www.consult-rwa.com
Number of Employees: 30

Firm Description:
The firm provides the following services: civil engineering, environmental and development consulting, planning, transportation, and surveying services to private and public clients in southwest Florida.

Voting Representative:
Christopher O. Wright, PE

S&ME
1615 Edgewater Dr, Ste 200
Orlando, FL 32804
P: 407-975-1273
E: ap@smeinc.com
W: www.smeinc.com
Number of Employees: 72

Firm Description:
S&ME is an Engineering Excellence Award-winning consulting firm that provides planning, civil engineering, landscape architecture, geotechnical engineering, construction materials testing, survey, and environmental services. Specific services include subsurface investigation, foundation evaluation and construction review, forensic studies, soil, concrete and asphalt testing and observation, testing and observation of other construction materials, natural resources, permitting, environmental real estate audits. remediation, solid waste management. Other services offered include land planning, entitlements, grading and drainage design, utilities and ADA Remediation.

Voting Representative:
Matt Moler, PE

Branch Offices:
Orlando Branch
1615 Edgewater Dr #200
Orlando, FL 32804
407-975-1273

SAI CONSULTING ENGINEERS
735 Primera Boulevard, Ste 220
Lake Mary, FL 32746
P: 407-201-6153
E: hsamara@saiengr.com
W: www.saiengr.com
Number of Employees: 6

Firm Description:
SAI, an employee-owned company, is a leader in the field of transportation design and construction management including: structure design and analysis, structural inspection, highway design, traffic engineering, design management, and construction engineering inspection. As one of ENR's Top 500 Engineering Firms, SAI has provided government and private clients with innovative, accurate, and reliable design and consulting engineering services for over 35 years.

Voting Representative:

SAM COMPANIES
4801 Swest Parkway, Bld 2, Ste 100
Austin, TX 78735
P: 407-484-9345
E: rick.ward@sam-cs.biz
W: www.sam.biz
Number of Employees: 37

Firm Description:
Surveying And Mapping, LLC (SAM) offers integrated geospatial solutions to diverse market sectors and clients across North America. Our services include land surveying, hydrographic surveying, airborne, mobile, and HDS LiDAR, aerial mapping, GIS, subsurface utility engineering, utility coordination, and construction phase services.

Voting Representative:
Richard Boyd, PE

SAM SCHWARTZ ENGINEERING, LLC

2002 N Lois Ave, Ste #280
Tampa, FL 33607
P: 813-289-7771
E: jtrim@samschwartz.com
W: www.samschwartz.com
Number of Employees: 7

Firm Description:
Sam Schwartz provides traffic and transportation planning and design services, construction related services, urban planning and design services and pedestrian management services.

Voting Representative:
Jeffrey Trim, PE

SCALAR CONSULTING GROUP INC.

5713 Corporate Way, Ste #200
West Palm Beach, FL 33407
P: 561-429-5065
E: agotmare@scalarinc.net
Number of Employees: 54
Firm Designation: DBE

Firm Description:
Scalar Consulting Group provides services in the following areas - airports, civil, planning and transportation.

Voting Representative:
Aniruddha S. Gotmare, PE

Branch Offices:
Maitland Branch
2250 Lucien Way, Ste #120
Maitland, FL 32751
407-440-3512

Riviera Beach Branch
4152 W Blue Heron Blvd, Ste #119
Riviera Beach, FL 33404
561-429-5065

Tampa Branch
13337 N 56 St
Tampa, FL 33617
813-988-1199

SCHWARTZ, MAYLONE & ASSOCIATES, LLC

4240 Audubon Ave
DeLeon Springs, FL 32130
P: 407-417-3505
E: jschwartz@smasurvey.com
Number of Employees: 2
Firm Designation: SBE

Firm Description:
Schwartz, Maylone and Associates, LLC is a Central Florida based Surveying & Mapping Company established in 2022 with an emphasis on the transportation industry. Guided by the principles of quality control, client satisfaction and schedule management, our experienced team of Professional Land Surveyors and Survey Technicians are committed to the success of your next project.

Voting Representative:
Jeffrey Schwartz

SEP

1511 E State Rd 434, Ste 2001
Winter Springs, FL 32708
P: 407-584-7530
E: info@sepengineers.com
W: www.sepengineers.com
Number of Employees: 6
Firm Designation: MBE

Firm Description:
With a diverse project footprint and key professionals with unique talents and a passion for solving complex structural engineering challenges, SEP continues to successfully provide solutions for structures throughout the United States and the Caribbean with a variety of building materials in the most complex geographic conditions. Believing that structural engineers serve as protectors and preservers to human life, we are passionate about solving complex challenging projects and structures subject to extreme or special loading conditions and extraordinary geometric arrangements. We provide structural, forensic, and construction engineering services as well as collapse and construction defect investigations to support scientists and litigators.

Voting Representative:
Joel Figueroa-Vallines

SHANNON & WILSON INC.

13400 Sutton Park Dr S #1401
Jacksonville, FL 32224
P: 904-223-6676
E: judy.bloch@shanwil.com
W: www.shannonwilson.com
Number of Employees: 3

Firm Description:
Shannon & Wilson is a nationally-recognized consulting firm dedicated to providing quality services in the fields of geotechnical engineering and the applied earth sciences. Founded in 1954, we are an employee-owned company serving private clients and governmental agencies through the United States and internationally. Shannon & Wilson has 13 offices located in Alaska, Washington, Oregon, California, Colorado, Utah, Missouri, Wisconsin, Florida, and Washington DC. Specialized services include railroad consulting, foundation and wall design, underground engineering, groundwater evaluation/control, instrumentation to monitor ground behavior, and geosynthetics.

Voting Representative:
Brad Sheffield, PE

SINGHOFEN & ASSOCIATES INC.

11723 Orpington St #100
Orlando, FL 32817
P: 407-679-3001
E: kjb@saiengineers.com
W: www.saiengineers.com
Number of Employees: 23

Firm Description:
Singhofen & Associates has been providing state-of-the-art stormwater management and civil engineering services since 1983.

Voting Representative:
Kent J. Boulicault, PE

Branch Offices:
Miami Branch
1992 SW 1st St
Miami, FL 33135
844-724-3647

Tallahassee Branch
2316 Killearn Center Blvd, Bldg C,
Ste #100
Tallahassee, FL 32309
844-724-3647

Tampa Branch
5601 Mariner St, Ste #105
Tampa, FL 33609
844-724-3647

West Palm Beach Branch
2035 Vista Pkwy
West Palm Beach, FL 33411
844-724-3647

SMITH SECKMAN REID, INC. (SSR)

2995 Sidco Dr
Nashville, TN 37204
P: 800-545-6732
E: esmith@ssr-inc.com
W: www.ssr-inc.com
Number of Employees: 26

Firm Description:
Smith Seckman Reid provides comprehensive engineering design and facility consulting services to clients across the United States and around the world. Working with a diverse group of individuals in a variety of markets, our team of experts partner with our clients to deliver advanced solutions that last. Founded in 1968 we offer professional services for Civil, Electrical, Energy, Environmental, Plumbing, Structural, Sustainability and Transportation.

Voting Representative:
Edwin "Sharpie" Smith, PE

Branch Offices:
Crestview Branch
3243 E James Lee Blvd,
Crestview, FL 32539
850-737-4264

Deerfield Beach Branch
600 W Hillsboro Blvd #300
Deerfield Beach, FL 33441

Orlando Branch
5728 Major Blvd, Ste #720
Orlando, FL 32819
407-475-0167

Sarasota Branch
2601 Cattlemen Rd, Ste #300
Sarasota, FL 34232
941-907-7750

South Tampa Branch
1511 N Wshore Blvd #820
Tampa, FL 33607
813-288-1500

Tampa Branch
3300 Henderson Blvd, Ste #102
Tampa, FL 33609
800-545-6732

SNELL ENGINEERING CONSULTANTS

1517 State St, Ste #202
Sarasota, FL 34236
P: 941-954-0681
E: cord@snelleng.com
W: www.snelleng.com
Number of Employees: 13

Firm Description:
Snell Engineering Consultants, since its beginning in 1961, has been focused on one thing: supporting architecture. As a full-service structural engineering firm, we provide complete design, peer review, and threshold inspections for every level of project. As a top tier structural engineering firm, our projects can be see throughout Florida and the southeastern United States including: commercial, healthcare, municipal, educational and religious and residential structures.

Voting Representative:
Curtis Ross, PE

SPICER BRIDGE CONSULTANTS

100 E Pine St, Ste #110
Orlando, FL 32801
P: 407-569-8140
E: g.spicer@spicerbridge.com
W: www.spicerbridge.com
Number of Employees: 1

Firm Description:
Spicer Bridge Consultants is a FDOT Prequalified Consultant for Minor Bridge Design (4.1.2), Miscellaneous Structures (4.1.1), and Bridge Load Rating (5.4). Our firm was established in 2016 and our staff has designed over 100 bridges. We have experience with traditional Design-Bid-Build, Design-Build, and Construction Phase Engineering. As an FDOT qualified Small Business, we look forward to partnering with you.

Voting Representative:
Gary Spicer, Jr., PE

STANLEY CONSULTANTS INC.

1641 Worthington Rd #400
West Palm Beach, FL 33409
P: 561-689-7444
E: hoibergjessica@stanleygroup.com
W: www.stanleyconsultants.com
Number of Employees: 73

Firm Description:
Stanley Consultants, Inc., a Stanley Group Company, provides engineering, environmental, and construction services worldwide. Project types include transportation, energy, infrastructure, environmental, water/wastewater, land development, resource management, studies, design, and construction management. Since 1913, Stanley Consultants has successfully completed more than 19,000 engagements in all 50 states and in 93 countries. Stanley Consultants has Florida offices in Tampa, Sarasota and West Palm Beach.

Voting Representative:
John P. Downes, PE

Branch Offices:
Miami Branch
20801 Biscayne Blvd, Ste #403,
Room 424
Aventura, FL 33180
561-689-7444

Sarasota Branch
1990 Main St, Ste #750
Sarasota, FL 34236
941-907-2071

Tampa Branch
8600 Hidden River Pkwy, Ste #400
Tampa, FL 33637
813-437-8600

STANTEC CONSULTING SERVICES INC.

901 Ponce de Leon #900
Coral Gables, FL 33134
P: 850-210-3456
E: roberto.gutierrez@stantec.com
W: www.stantec.com
Number of Employees: 870

Firm Description:
Stantec provides professional consulting services in planning, land development/site engineering, transportation, ecological services and environmental sciences, water and wastewater infrastructure, landscape architecture, surveying, architecture, project economics for infrastructure and facilities, and design-build and alternative delivery projects.

Voting Representative:
Roberto Gutierrez, PE

Branch Offices:
Brooksville Branch
20215 Cortez Blvd
Brooksville, FL 34601
352-754-4551

Clearwater Branch
380 Park Place Blvd #300
Clearwater, FL 33759
727-531-3505

Deerfield Beach Branch
800 Fairway Dr #195
Deerfield Beach, FL 0
954-481-2812

Fort Myers Branch
3800 Colonial Blvd #100
Fort Myers, FL 0
239-939-1020

Jacksonville Branch
4651 Salisbury Rd, Ste #350
Jacksonville, FL 32256
904-914-4626

Lake Mary Branch
300 Primera Blvd, Ste #300
Lake Mary, FL 32746
407-585-0157

Melbourne Branch
7370 Cabot Court, Ste #A
Melbourne, FL 32940

Miami Branch
2 South Biscayne Boulevard, One Biscayne Tower, Ste #1670
Miami, FL 33131
305-482-8700

Naples Branch
5801 Pelican Bay Blvd #300
Naples, FL 34108
239-649-4040

Orlando Branch
11315 Corporate Blvd #105
Orlando, FL 32817
407-823-8966

Riverview Branch
3905 Crescent Park Dr
Riverview, FL 33578
813-664-4500

Sarasota Branch
6920 Professional Pkwy E
Sarasota, FL 34240
941-907-6900

Sunrise Branch
1551 Sawgrass Corporate Pkwy, Ste #440
Sunrise, FL 33323
954-851-1500

Tallahassee Branch
2316 Killearn Center Blvd, Ste #102
Tallahassee, FL 32309
850-878-5001

Tallahassee II Branch
2420 Lakeshore Dr #100
Tallahassee, FL 32312
850-681-9700

Tampa Branch
777 S Harbour Island Blvd #600
Tampa, FL 33602
813-223-9500

West Palm Beach Branch
2056 Vista Pkwy, Ste #100
West Palm Beach, FL 33411
561-686-7707

STIRLING & WILBUR ENGINEERING GROUP

7085 Tamiami Trl
Sarasota, FL 34231
P: 941-929-1552
E: bstirling@stirlingwilbur.com
W: www.stirlingwilbur.com
Number of Employees: 5

Firm Description:
Structural engineering services, including design, analysis, construction phase services, special inspections, and investigations for new and existing structures and structural repair programs.

Voting Representative:
Brian H. Stirling, PE

STORM SERVICES ENGINEERING INC

234 Office Plaza Dr
Tallahassee, FL 32301
P: 229-872-3611
E: charlie@stormsl.com
Number of Employees: 2

Firm Description:
Storms Services provides electrical engineering services.

Voting Representative:
Charles Evans, PE

STV INCORPORATED

5200 Belfort Rd #400
Jacksonville, FL 32256
P: 904-730-9777
E: keith.jackson@stvinc.com
W: www.stvinc.com
Number of Employees: 54

Firm Description:
Provides structural/civil engineering services to federal, state, municipal, and private clients throughout the Southeast. Specialties include bridge and roadway design; bridge inspection; moveable bridge design and inspection; drainage design; scour analysis and countermeasure design; railway engineering; and value engineering. Company-wide, services also include high speed rail; hydraulic/hydrologic engineering; construction engineering; geotechnical engineering; and environmental services.

Voting Representative:
Keith Jackson, PE

Branch Offices:
Miami Branch
6303 Blue Lagoon Dr #400
Miami, FL 33126
305-537-4673

Orlando Branch
111 N Orange Ave #1450
Orlando, FL 32801
321-418-6604

SURVTECH SOLUTIONS, INC.

10220 US Highway 92 E
Tampa, FL 33610
P: 813-621-4929
E: dobrien@survtechsolutions.com
W: www.survtechsolutions.com

Firm Description:
SurvTech Solutions provides surveying, mapping, and geophysical services thoughout the Southeastern US. Our services include a conventional land surveying, hydrographic surveying, subsurface utility mapping, 3D laser scanning and 3D modeling (exterior and interior), geophysical mapping (sinkholes). Geographic Information Systems (GIS), aerial mapping, and metrology. The SurvTech team offers a turnkey solution for mapping on land, on water, under water, underground, or from the air. The advantage of SurvTech is a higher quantity and quality of data, at a lower cost, providing the best value for out clients.

T.Y. LIN INTERNATIONAL

Coral Gables, FL 33134
P: 305-794-1585
E: ed.palacio@tylin.com
W: www.tylin.com
Number of Employees: 85

Firm Description:
T.Y. Lin International is a full-service infrastructure consulting firm that provides planning, design, construction support, program management and design-build services. Market sectors include airports, bridges, buildings, roadways, ports, rail and transportation.

Voting Representative:
Ed Palacio, PE

Branch Offices:
Fort Lauderdale Branch
500 W Cypress Creek Road, Ste #330
Fort Lauderdale, FL 33309
954-491-5556

Fort Myers Branch

Orlando Branch
225 E Robinson St, Ste #490
Orlando, FL 32801
407-563-7101

Tampa Branch
12802 Tampa Oaks Blvd, Ste #245
Tampa, FL 33637
813-972-9444

TANNATH DESIGN, INC.
2494 Rose Spring Dr
Orlando, FL 32825
P: 407-982-9878
E: bpotts@tannathdesign.com
W: www.tannathdesign.com
Number of Employees: 4

Firm Description:
Tannath Desing, provides civil engineering design and development services throughout the Central Florida area. We are able to provide services all the way from site selection to opening operations.

Voting Representative:
Bryan Potts, PE

TAYLOR & WHITE, INC.
9556 Historic Kings Rd S #102
Jacksonville, FL 32257
P: 904-346-0671
E: glynn.taylor@taylorandwhite.com
W: www.taylorandwhite.com
Number of Employees: 12

Firm Description:
Taylor & White, Inc. has been providing civil engineering consulting services since 1995. Some of the services provided are: civil design and permitting, site investigation, site planning, and construction observation.

Voting Representative:
D. Glynn Taylor, PE

TAYLOR ENGINEERING INC.
10199 S Side Blvd, Ste #310
Jacksonville, FL 32256
P: 904-731-7040
E: ar@taylorengineering.com
W: www.taylorengineering.com
Number of Employees: 52

Firm Description:
Coastal, environmental, and water resources engineering; beach, wave, and hydrodynamic modeling; hydrology, hydraulics, surface water management, surface and ground water modeling; coastal process; coastal and port structures; beach erosion and beach nourishment; dune stability; flood insurance studies; scour studies; dredging technology; dredging operations; dredged material management; environmental monitoring; environmental impact assessments; sediment and water quality.

Voting Representative:
Michael J. DelCharco, PE

Branch Offices:
Destin Branch
4300 Legendary Dr, Ste #C246
Destin, FL 32541
850-460-7040

Sarasota Branch
1800 2nd St #714
Sarasota, FL 34236
941-702-5871

Tampa Branch
14499 N Dale Mabry Hwy #290
Tampa, FL 33618
813-963-6469

TECS LLC
PO Box 262544
Tampa, FL 33685
P: 813-334-7530
E: bruce.kelley@totalecs.com
W: www.totalecs.com
Number of Employees: 3

Firm Description:
TECS LLC provides specialty-engineering design, design-build, EPC and construction services to clients in the energy, military and aviation fueling industries. Our engineers are highly experienced and cross-trained in both engineering design and construction services to deliver project solutions safely, on time and on budget. TECS LLC..."your Total Engineering & Construction Solution".

Voting Representative:
Bruce Kelley, PE

TERRACON CONSULTANTS INC.
1675 Lee Rd
Winter Park, FL 32789
P: 407-740-6110
E: rick.acree@terracon.com
W: www.terracon.com
Number of Employees: 218

Firm Description:
Geotechnical, environmental, and construction materials testing engineers. Drilling services. Specializing in roadway projects, land development, foundation design, stormwater recovery, sinkhole assessment, retaining wall design, slope stability studies, and scour analysis and finite element analysis - PLAXIS. Consultants to engineers, owners, architects, contractors, counties, and municipalities throughout Florida.

Voting Representative:
Richard G. Acree, PE

Branch Offices:
Fort Lauderdale Branch
5371 NW 33 Ave #201
Fort Lauderdale, FL 33309
954-741-8282

Jacksonville Branch
8001 Baymeadows Way, Ste #1
Jacksonville, FL 32256
904-900-6494

Merritt Island Branch
160 Venetian Way, #110
Merritt Island, FL 32953
407-618-8370

Miami Lakes Branch
16200 NW 59th Ave, Ste #106
Miami Lakes, FL 33014
305-820-1997

Pensacola Branch
600 University Office Blvd, Ste #13B
Pensacola, FL 32504
850-477-0454

Port St. Lucie Branch
645 NW Enterprise Dr #107
Port St. Lucie, FL 34986
772-343-9787

Sarasota Branch
8260 Vico Ct #B
Sarasota, FL 34240
941-379-0621

Tallahassee Branch
2930 Wellington Cir., Ste #201
Tallahassee, FL 32309
850-692-7185

Tampa Branch
5463 W Waters Ave #830
Tampa, FL 33634
813-221-0050

West Palm Beach Branch
1225 Omar Road
West Palm Beach, FL 33405
561-689-4299

TEST LAB INC.
4112 W Osborne Ave
Tampa, FL 33614-6528
P: 813-872-7821
E: ikratser@testlabinc.net
W: www.TestLabInc.net
Number of Employees: 36
Firm Designation: DBE|MBE|WBE

Firm Description:
Test Lab, Inc. provides practical engineering solutions in geotechnical, materials testing, forensic engineering, property condition assessments, construction monitoring, construction QA/QC, and civil engineering inspections (FDOT-CEI); these services include in-house geophysical equipment, drill rigs, CMEC laboratories and vibration assessment and condition survey capabilities.

Voting Representative:
Igon Kratser, PE

Branch Offices:
Brooksville Branch
3317 Princeton Rd
Brooksville, FL 34604
813-872-7821

TETRA TECH
201 Pine St #1000
Orlando, FL 32801
P: 407-839-3955
E: nick.benedico@tetratech.com
Number of Employees: 52

Firm Description:
Tetra Tech is a leading provider of consulting, engineering and technical services worldwide. We are a diverse company, including individuals with expertise in science, research, engineering, construction and information technology. Our strength is in collectively providing integrated services - delivering the best solutions to meet our clients' needs.

Voting Representative:
Nick A. Benedico, PE, PMP, AICP

Branch Offices:
Bartow Branch
1525 Centennial Blvd
Bartow, FL 33830
863-533-0858

Boynton Beach Branch
1901 S Congress Ave, Ste #200
Boynton Beach, FL 33426
561-735-0482

Clearwater Branch
3005 FL-590 #203
Clearwater, FL 33759

Cocoa Branch
11 Riverside Dr, Ste #204
Cocoa, FL 32922
321-636-6470

Estero Branch
10600 Chevrolet Way #300
Estero, FL 33928
239-390-1467

Fort Myers Branch
9970 Bavaria Rd
Fort Myers, FL 33913
239-768-6600

Hialeah Branch
2608 W 84th St
Hialeah, FL 33016
305-825-2683

Hollywood Branch
4601 Sheridan St, Ste #212
Hollywood, FL 33021

Jacksonville Branch
8880 Freedom Crossing Trail, Ste #101
Jacksonville, FL 32256
904-636-6125

Maitland Branch
2301 Lucien Way, Ste #120
Maitland, FL 32751

Miami Branch
6303 Blue Lagoon Dr, Ste #305
Miami, FL 33126

Port St. Lucie Branch
460 NW Concourse Place, Ste #1
Port Saint Lucie, FL 34986
772-878-0072

Sarasota Branch
78 Sarasota Center Blvd
Sarasota, FL 34240

Stuart Branch
759 S Federal Hwy #314
Stuart, FL 34994
772-781-3400

Tallahassee Branch
1558 Village Square Blvd, Ste #2
Tallahassee, FL 32309
850-385-9899

West Palm Beach Branch
2200 N Florida Mango Rd, Bay 1
West Palm Beach, FL 33409
561-687-8200

THE BALMORAL GROUP
165 Lincoln Ave
Winter Park, FL 32789
P: 407-629-2185
E: jnunn@balmoralgroup.us
W: www.balmoralgroup.us
Number of Employees: 19
Firm Designation: DBE|WBE

Firm Description:
The Balmoral Group is an engineering and economic consulting firm.
The design staff has established a reputation for providing high quality consulting services in the areas of roadway, site design and hydrologic modeling. The economic staff has strong research, GIS, analytical, and advisory skills that are used to design, develop, and implement economic studies to guide policy decisions.

Voting Representative:
Jennifer Nunn, PE

Branch Offices:
Tallahassee Branch
113 S Monroe St
Tallahassee, FL 32301

THE COLINAS GROUP, INC.
2031 E Edgewood Dr #5
Lakeland, FL 33803-3601
P: 863-669-9141
E: stephensmr@cs.com
Number of Employees: 9

Firm Description:
Civil engineering, environmental consulting, hydrogeologic consulting.

Voting Representative:
Mark R. Stephens, PE

Branch Offices:
Sarasota Branch
PO Box 18087
Sarasota, FL 34276
941-918-9335

Winter Park Branch
PO Box 1268
Winter Park, FL 32790
407-620-1793

THE CORRADINO GROUP
4055 NW 97th Ave, 2nd FL
Miami, FL 33178-2911
P: 305-594-0735
E: eperez@corradino.com
W: www.corradino.com
Number of Employees: 140

Firm Description:
The Corradino Group is a multidisciplinary firm providing services in engineering, architectural, planning and construction management. Our engineering consulting includes all facets of transportation engineering, environmental, site development and CEI engineering. Our environmental division includes water and sewer, and hazardous waste groups; and our architectural division provides complete consulting services.

Voting Representative:
Eduardo Perez de Morales, PE

Branch Offices:
Fort Lauderdale Branch
5200 NW 33rd Ave #203
Fort Lauderdale, FL 33309
954-777-0044

Jupiter Branch
860 Jupiter Park Dr #2
Jupiter, FL 33458
561-406-6318

Orlando Branch
1180 Spring Centre South Blvd,
Ste #207
Altamonte Springs, FL 32714
407-670-2346

THE SEARIGHT GROUP, INC.
116 White Oaks Blvd
Panama City, FL 32409
P: 850-258-4253
E: ben.searight@searightgroup.com
W: www.searightgroup.com
Number of Employees: 11

Firm Description:
Construction Management and Construction Engineering and Inspection (CEI) Services

Voting Representative:
Benjamin D. Searight, PE

THOMPSON & ASSOCIATES INC.
412 SE 18th St
Fort Lauderdale, FL 33316
P: 954-761-1073
E: jim@thompson-inc.com
W: www.thompson-inc.com
Number of Employees: 6

Firm Description:
Civil engineering design and consulting for municipal and private projects.

Voting Representative:
James F. Thompson, PE, LEED AP

Branch Offices:
South Miami Branch
10700 Caribbean Blvd, Ste #202-D
Cutler Bay, FL 33189
305-714-2510

West Palm Beach Branch
500 S Australian Ave #623
West Palm Beach, FL 33401
561-932-1668

TIERRA INC.
7351 Temple Terrace Hwy
Tampa, FL 33637
P: 813-989-1354
E: lmahiquez@tierraeng.com
W: www.tierraeng.com
Number of Employees: 30
Firm Designation: MBE

Firm Description:
Geotechnical and material engineering and testing services. The firm also provides environmental engineering services and CEI support.

Voting Representative:
Luis F. Mahiquez, PE

Branch Offices:
Pensacola Branch
1300 W Main St
Pensacola, FL 32502
850-462-8774

Winter Garden Branch
591 Susan B. Britt Ct.
Winter Garden, FL 34787
407-877-1354

TIERRA SOUTH FLORIDA INC.
2765 Vista Pkwy #10
West Palm Beach, FL 33411
P: 561-687-8539
E: accounting@tsfgeo.com
W: www.tierrasf.com
Number of Employees: 1
Firm Designation: DBE|MBE

Firm Description:
Tierra South Florida, Inc. provides geotechnical engineering, materials testing, and threshold/special inspection services

Voting Representative:
Raj Krishnasamy, PE

TIGERBRAIN ENGINEERING
1200 City View Center
Oviedo, FL 32765
P: 407-365-7229
E: accounting@tigerbrain.com
W: www.tigerbrain.com
Number of Employees: 45

Firm Description:
Tigerbrain Engineering is an expert airfield and heavy pavement civil engineering design firm. Services focus on investigations, evaluations, airfield/container terminal pavement and civil design, construction inspection, expert testimony, criteria and new technology implementation.

Voting Representative:
John R. Anderson, PhD, PE

TLP ENGINEERING CONSULTANTS INC.
450 S Orange Ave #450
Orlando, FL 32801
P: 407-901-5060
E: yassi.myers@tlpeng.com
W: www.tlpeng.com
Number of Employees: 23
Firm Designation: DBE|WBE

Firm Description:
TLP Engineering Consultants, Inc. is a civil engineering firm providing transportation, water resources and utility design to public and private clients throughout Florida. Some of the key design services include roadway, structures, drainage and permitting,

traffic control, signing and pavement markings, utilities, stormwater studies and commercial site development.

Voting Representative:
Yassi M. Myers, PE

TOCOI ENGINEERING, LLC

714 N Orange Ave
Green Cove Springs, FL 32043
P: 904-215-1388
E: jmahoney@tocoi.com
W: www.ww.tocoi.com
Number of Employees: 9
Firm Designation: WBE

Firm Description:
Tocoi is dedicated to finding the best practical design and achieving the goals of each client while observing the permitting requirements of Federal, State, and Loal governments. Tocoi acts as a consultant to public entities or agencies an private clients. We specialize in Land Planning & Development, Environmental Planning, Storm Water Management, Water/Wastewater & Reuse Systems Engineering, and Transportation Design.

Voting Representative:
John J. Mahoney III, PE

TRAFFIC & MOBILITY CONSULTANTS LLC

3101 Maguire Blvd #265
Orlando, FL 32803-3720
P: 407-531-5332
E: cg@trafficmobility.com
Number of Employees: 15

Firm Description:
Traffic & Mobility Consultants LLC (TMC) is a Florida registered engineering company specializing in transportation planning and traffic engineering. TMC conducts studies and prepares plans for private clients and governmental agencies at the local, county and state levels. The firm's goal is to provide clients the highest quality service, offering innovative, strategic and effective solutions for safe and efficient mobility.

Voting Representative:
Mohammed Abdallah, PE

TRAFFIC PLANNING AND DESIGN

535 Versailles Dr
Maitland, FL 32751
P: 407-628-9955
E: turgut@tpdtraffic.com
W: www.tpdtraffic.com
Number of Employees: 8

Firm Description:
Firm specializes in the traffic/ transportation field offering services to private and public clients throughout the state of Florida. Specialty areas include traffic operations and safety studies, transportation planning and modeling, traffic impact and concurrent studies, DRI traffic studies, access management studies, road impact fee studies and appeals, traffic signal warrant analysis and design, signs and pavement markings, parking feasibility and needs.

Voting Representative:
Turgut Dervish, PE

TRANSYSTEMS CORPORATION

10708 Gawsworth Point
Orlando, FL 32832
P: 4078758900
E: jtgrow@transystems.com
W: www.transystems.com
Number of Employees: 155

Firm Description:
Studies, reports, design, and preparation of construction documents for all types of civil engineering and architecture projects. Specializing in transportation, highways, bridges, ports, airports, and special structures.

Voting Representative:
John Grow, PE

Branch Offices:
Bartow Branch
415 E Main St, Ste #101
Bartow, FL 33830
407-875-8900

Fort Lauderdale Branch
3230 W Commercial Blvd, #450
Fort Lauderdale, FL 33309
954-653-4700

Miami Branch
6303 Blue Lagoon Dr, Ste #400
Miami, FL 33126
305-537-4751

Tampa Branch
201 E Kennedy Blvd, Ste #1260
Tampa, FL 33602
813-379-2218

Palmetto Branch
PO Box 188
Palmetto, FL 34220
941-722-4561

TRC ENGINEERS, INC

650 Suffolk St - Wannalancit Mills
Lowell, MA 1854
P: 978-970-5600
E: rboyd@trcsolutions.com
Number of Employees: 5

Firm Description:
Construction Inspection and Materials Testing, Construction Engineering, Quality Assurance Management, Construction/Project Management, As-built and shop drawing reviews, constructability reviews, Claims analysis/resolution, Material Batch Plant Inspections, NDT of steel, precast fabrication plant inspection, Owners Engineering Services.

Voting Representative:
Richard Boyd, PE

Branch Offices:
Palm Beach Gardens Branch
7121 Fairway Dr, Ste #202
Palm Beach Gardens, FL 33418
561-681-3494

Tampa Branch
9270 Bay Plaza Blvd, Ste #600
Tampa, FL 33619
813-630-2840

UNIVERSAL ENGINEERING SCIENCES, LLC

3532 Maggie Blvd
Orlando, FL 32811
P: 407-423-0504
E: uesap@universalengineering.com
W: www.universalengineering.com
Number of Employees: 1180

Firm Description:
Founded in 1964, Universal Engineering Sciences is in its sixteenth consecutive year as an ENR Top 500 Design Firm. The firm provides environmental services, geotechnical engineering and design, drilling services, construction materials testing, threshold inspection services, private provider inspection and plan review, and geophysical studies.

Voting Representative:
Mark Israel, PE

Branch Offices:
Clewiston Branch
1030 South WC Owen Ave
Clewiston, FL 33440
561-347-0070

Corporate HQ Orlando Branch
4205 Vineland Rd St L!
Orlando, FL 32811
407-423-0504

Daytona Branch
911 Beville Rd #3
South Daytona, FL 32119
386-756-1105

Delray Beach Branch
1215 Wallace Dr
Delray Beach, FL 33444
561-347-0070

Fort Myers Branch
5971 Country Lakes Dr
Fort Myers, FL 33905
941-489-2443

Fort Pierce Branch
803 S Kings Hwy
Fort Pierce, FL 34945
772-461-9815

Gainesville Branch
4475 SW 35 Terr
Gainesville, FL 32608
352-372-3392

Jacksonville Branch
5561 Florida Mining Blvd S
South Jacksonville, FL 32257
904-296-0757

Miami Branch
7260 NW 58th St
Miami, FL 33166
305-945-1990

Ocala Branch
1417 SW 15 Ave
Ocala, FL 34474
352-401-9633

Palm Coast Branch
4 Hargrove Grade #A
Palm Coast, FL 32137
386-986-2122

Panama City Branch
1712 Airport Rd
Panama City, FL 32405
850-215-2060

Pensacola Branch
1985 Cope Ln
Pensacola, FL 32526
850-944-5555

Port St. Lucie Branch
607 NWest Commodity Cove
Port St. Lucie, FL 34986
772-924-3575

Rockledge Branch
820 Brevard Ave
Rockledge, FL 32955
321-638-0808

Sarasota Branch
1748 Independence Blvd #B-1
Sarasota, FL 34234
941-358-7410

South West Florida Branch
201 Waldo Ave N
Lehigh Acres, FL 33971
239-489-2443

St. Petersburg Branch
3018 22nd Ave S
St. Petersburg, FL 33712
727-209-1500

Tampa Branch
9802 Palm River Rd
Tampa, FL 33619
813-740-8506

West Palm Beach Branch
1818 7 Ave N #1
Lake Worth, FL 33461
561-540-6200

VHB

225 E Robinson St #300
Orlando, FL 32801
P: 407-839-4006
E: vhb_ap_southeast@vhb.com
W: www.vhb.com
Number of Employees: 173

Firm Description:
VHB's passionate team of engineers, scientists, planners, and designers provides consulting services to clients in the transportation, real estate, institutional, and energy industries, as well as to federal, state and local governments. Ranked 62nd in the nation among top design firms by ENR, VHB partners with clients from 30 locations along the east coast to improve mobility and enhance communities while balancing development and infrastructure needs with stewardship of our environment.

Voting Representative:
Marc Hustad, PE

Branch Offices:
Chipley Branch
1384 Railroad Ave
Chipley, FL 32428
407-982-4498

Sarasota Branch
301 N Cattlemen Rd, Ste #105
Sarasota, FL 34232
941-351-8986

Tampa Branch
501 E Kennedy Blvd, Ste #1010
Tampa, FL 33602
813-327-5450

VIA CONSULTING SERVICES INC.

10250 Normandy Blvd, Ste #304
Jacksonville, FL 32221
P: 904-783-9842
E: psheridan@via-cs.com
W: www.via-cs.com
Number of Employees: 40
Firm Designation: DBE

Firm Description:
VIA Consulting Services, Inc. is a DBE (WBE) consulting firm providing employees with expertise in Construction Engineering and Inspection (CEI). The company's principals combine extensive government, business and academic experience in providing public and private clients with quality professional service for the successful completion of projects within established budgets and time schedules.

Voting Representative:
Peter J. Sheridan, III, PE

Branch Offices:
Green Cove Springs Branch
1421 South Orange Ave
Green Cove Springs, FL 32043
904-901-0800

Tallahassee Branch
1560 Capital Cir. NW, Ste #20
Tallahassee, FL 32303
904-783-9842

VIA PLANNING, INC.

2101 W Commercial Blvd, Ste #3200
Ft. Lauderdale, FL 33309
P: 954-560-5251
E: thuha.nguyen@viaplanning.com
W: www.viaplanning.com
Number of Employees: 3

Firm Description:
VIA Planning, Inc. is a DBE, WMBE and CBE-certified firm located in South

Florida, specialized in transportation planning and traffic engineering. Our staff has a completed numerous traffic engineering and transportation planning projects for almost two decades in the Southeast Florida region; including parking study, traffic impact study development and review, design traffic, multimodal corridor study, transit study and travel demand modeling.

Voting Representative:
Thuha Nguyen, PE, PTOE

VIBE

6914 W Linebaugh Ave
Tampa, FL 33625
E: jcalhoun@vibengineering.com
W: www.VIBEngineering.com
Number of Employees: 16
Firm Designation: DBE|MBE|WBE

Firm Description:
VIBE was founded by traffic/ITS engineers with over 50 years of experience in the transportation industry. VIBE provides traffic and ITS planning, design, and construction support expertise throughout Florida. VIBE's expertise allows us to prepare projects that provide our clients with the highest quality product.

Voting Representative:
Jay H.L. Calhoun, PE

VITAL ENGINEERING INC.

7100 SW 99th Ave #202
Miami, FL 33173
P: 305-412-6000
E: gladys@vitaleng.net
Number of Employees: 3
Firm Designation: DBE|MBE

Firm Description:
Mechanical and electrical engineering services to the construction industry including commercial, industrial, educational, institutional, residential, military, and governmental projects; services include construction observation, feasibility studies, and reports.

Voting Representative:
Jose A. Ramirez, PE

VOLKERT INC.

1408 N Wshore Blvd #600
Tampa, FL 33607-4587
P: 813-875-1365
E: bo.sanchez@volkert.com
W: www.volkert.com
Number of Employees: 143

Firm Description:
Volkert's full range of services include planning, design, construction management/inspection, evaluation of existing facilities, feasibility studies, traffic engineering, environmental studies, location/site analysis, financial analysis, surveys, and right-of-way acquisition services. Experience in transportation design includes bridges, pedestrian overpasses, urban expressways, interstate highways, rural highways, streets, railways, tunnels, and mass transit.

Voting Representative:
Bo Sanchez, PE

Branch Offices:
Atlanta Branch
6300 Powers Ferry Road, Bldg 600, Ste #341
Atlanta, GA 30339

Chipley Branch
1255 Office Park Dr
Chipley, FL 32428
850-638-5088

Chipley II Branch
1263 Jackson Ave
Chipley, FL 32428
850-499-7147

Destin Branch
828 Hwy 98 E
Destin, FL 32541

Fort Myers Branch
5720 Zip Dr
Ft. Myers, FL 33905
239-334-3878

Gainesville Branch
3501 South Main St, Ste #2
Gainesville, FL 32601
352-372-9594

Gulf Breeze Branch
215 Fairpoint Dr, Ste #B
Gulf Breeze, FL 32561
850-512-8935

Maitland Branch
2300 Maitland Center Pkwy #122
Maitland, FL 32751
407-965-4211

Panama City Beach Branch
14101 Panama City Beach Pkwy, #190
Panama City Beach, FL 32407
850-588-1618

Pensacola Branch
6601 N Davis Hwy, Ste #102
Pensacola, FL 32504
850-477-7485

St. Petersburg Branch
7930 62nd St N, Ste #2208
Pinellas Park, FL 33781
813-875-1365

Tallahassee Branch
1834 Hermitage Blvd, Ste #201
Tallahassee, FL 32308
850-638-5088

VORTEX COMPANY

6000 Metrowest Blvd, Ste 200
Orlando, FL 32835
P: 407-664-2446
E: fgil@go-vortex.com
W: www.www.go-vortex.com
Number of Employees: 2
Firm Designation: DBE|MBE|SBE|WBE

Firm Description:
Vortex Company offers comprehensive stormwater infrastructure design, covering bridge hydraulics, scour analysis, roadway, and civil site drainage. Our expertise extends to environmental resource permitting, including plan and permit reviews. Specializing in stormwater modeling and floodplain impact assessment, we excel in implementing effective mitigation strategies.

Voting Representative:
Francina Gil

WADE TRIM INC.

201 N Franklin, Ste #1350
Tampa, FL 33602
P: 813-882-4373
E: tbrzezinski@wadetrim.com
W: www.wadetrim.com
Number of Employees: 38

Firm Description:
Professional engineering and planning consulting services for environmental engineering, including water supply and distribution, wastewater collection and treatment, stormwater and ground water assessments, site development, utilities, and permit applications; transportation engineering, including roadways, bridges, drainage, pavements and parking; and community planning, including planning land use, zoning ordinance, DRIs and master plans, and environmental sciences.

Voting Representative:
Tom Brzezinski, PE

Branch Offices:
Coral Gables Branch
2100 Ponce de Leon Blvd, Ste #940
Coral Gables, FL 33134
786-361-1645

Palm Bay Branch
3790 Dixie Hwy NE #D
Palm Bay, FL 32905
321-728-3389

WALTER P MOORE

201 E Kennedy Blvd #700
Tampa, FL 33602-5823
P: 813-221-2424
E: kroan@walterpmoore.com
W: www.WalterPMoore.com
Number of Employees: 48

Firm Description:
Structural engineering design services for airports, office buildings, convention centers, stadiums, arenas, bridges, garages, healthcare and educational facilities and other special structures.

Voting Representative:
Richard J.A. Temple, PE

Branch Offices:
Orlando Branch
300 S Orange Ave, Ste #1200
Orlando, FL 32801
407-418-2218

WATER RESOURCE ASSOCIATES LLC

12363 Hampton Park Boulevard
Tampa, FL 33624
P: 813-265-3130
E: apadovani@wraengineering.com
Number of Employees: 47

Firm Description:
WRA is a multi-disciplinary engineering firm specializing in civil engineering, land development and permitting, water supply planning and permitting, environmental sciences and military training range design.

Voting Representative:
Mark D. Farrell, PE

Branch Offices:
Fort Myers Branch
2401 First St, Ste #201
Fort Myers, FL 33901
239-333-2004

University Park Branch
7978 Cooper Creek Blvd, Ste #102
University Park, FL 34201
941-358-3824

WBQ DESIGN & ENGINEERING INC.

201 N Magnolia Ave #200
Orlando, FL 32801
P: 407-839-4300
E: payables@wbq.com
W: www.wbq.com
Number of Employees: 35
Firm Designation: MBE

Firm Description:
Located in the state of Florida, WBQ Design & Engineering, Inc. (WBQ), is a leader in civil engineering design. Our award winning firm was established in 1994 and was founded on the principles of quality, integrity of design and client service. Our commitment is to provide comprehensive transportation and site engineering services to federal, state and local governments, private corporations and developers.

Voting Representative:
Troy W. Vargas, PE

WEKIVA ENGINEERING, LLC

711 N Orange Ave, Ste #A
Winter Park, FL 32789
P: 321-972-4989
E: david@wekivaengineering.com
W: www.wekivaengineering.com
Number of Employees: 3

Firm Description:
Wekiva Engineering, LLC (Wekiva) provides consulting structural engineering services in a variety of public and private sectors throughout the Southeastern United States. Our services include comprehensive structural engineering services for new and existing water and wastewater facilities, solid waste facilities, commercial buildings, and non-building structures.

Voting Representative:
David S. Morris, PE

WESTON & SAMPSON ENGINEERS INC.

1520 Royal Palm Square Blvd, Ste #260
Fort Myers, FL 33919
P: 239-437-4601
E: grovesd@wseinc.com
Number of Employees: 6

Firm Description:

Voting Representative:
Jeffrey Wilson, PE

WGI
2035 Vista Pkwy #100
West Palm Beach, FL 33411
P: 561-687-2220
E: glenna.jones@wginc.com
W: www.wginc.com
Number of Employees: 377

Firm Description:
WGI is a full-service consulting firm with a 47-year history providing a comprehensive range of services including Civil Engineering, Surveying and Mapping, Transportation Engineering, Structural Engineering, Subsurface Utility Engineering, Landscape Architecture, Land Planning, Environmental Sciences, MEP Architecture, Water Resources, and Creative Services.

Voting Representative:
David Wantman, PE

Branch Offices:
Fort Lauderdale Branch
3230 W Commercial Blvd
Fort Lauderdale, FL 33309
954-660-1660

Gainesville Branch
3499 NW 97th Blvd, Unit #14
Gainesville, FL 32606
352-565-6850

Jacksonville Branch
4371 U.S Hwy 17 South, Ste #203
Fleming Island, FL 32003
904-470-4503

Miami Branch
11401 SW 40th St #455
Miami, FL 33165
305-553-0500

Palm Beach Branch
548 Mercantile Place
Port St. Lucie, FL 34986
772-408-5258

Port St. Lucie Branch
548 Mercantile Place
Port St. Lucie, FL 34986
772-408-5258

Tallahassee Branch
2316 Killearn Center Blvd, Bldg C, #100
Tallahassee, FL 32309
850-210-0101

Tampa Branch
3111 W Dr MLK Jr Blvd, #375
Tampa, FL 33607
813-574-3190

WHITMAN, REQUARDT AND ASSOCIATES, LLP
801 S Caroline St
Baltimore, MD 21231
P: 410-235-3450
E: kdailey@wrallp.com
W: www.wrallp.com
Number of Employees: 13

Firm Description:
Whitman, Requardt and Associates, LLP (WRA) is a nationally-recognized engineering and architectural consulting firm specializing in transportation design, building design, water/wastewater, environmental services, marine infrastructure, civil/land development, and construction management. Integrity, professionalism, and commitment to serving our clients and communities have been the cornerstones of our success since 1915.

Voting Representative:
Terry Hall, Jr., PE

Branch Offices:
Jacksonville Branch
10752 Deerwood Park Blvd, Ste #100
Jacksonville, FL 32256
904-541-9920

Tampa Branch
3030 N Rocky Point Dr, Ste #675
Tampa, FL 33607
813-608-3372

WILLMER ENGINEERING, INC.
3772 Pleasantdale Rd, Ste #165
Atlanta, GA 30340
P: 844-945-5637
E: ap@willmerengineering.com
W: www.willmerengineering.com
Number of Employees: 1

Firm Description:
Willmer Engineering, Inc. provides geotechnical engineering, construction materials testing and environmental engineering services.

Voting Representative:
Gyaneswor Pokharel, PHD, PE

Branch Offices:
St. Petersburg Branch
6421 N Florida Ave, Ste #D-1718
Tampa, FL 33604
813-358-1544

WILSON & GIRGENTI, LLC
504 E Tyler St
Tampa, FL 33602
P: 813-855-3330
E: admin2@wilsongirgenti.com
W: www.wilsongirgenti.com
Number of Employees: 65

Firm Description:
Wilson & Girgenti, P.A. provides mechanical, electrical, plumbing, structural and fire protection consulting and design services to a multitude of clients.

Voting Representative:
Joe A. Girgenti, PE

Branch Offices:
Fort Lauderdale Branch
501 E Las Olas Blvd, Ste #200/300
Fort Lauderdale, FL 33301
813-855-3330

Jacksonville Branch
12574 Flagler Center Blvd, Ste #101
Jacksonville, FL 33301
813-855-3330

Orlando Branch
200 E Robinson St, Ste #970
Orlando, FL 32801
813-855-3330

WSP USA
5411 Sky Center Dr #650
Tampa, FL 33607
P: 813-520-4444
E: todd.laine@wsp.com
W: www.wsp.com
Number of Employees: 1015

Firm Description:
Parsons Brinckerhoff (PB) was founded in 1885 and is one of the oldest and most distinguished engineering consulting firms in the United States. PB provides a wide range of planning, engineering construction management, architectural and environmental services. The company is widely recognized as one of the leaders in the consultant industry (roadway, structures, transit, railroad, aviation, ports, water/wastewater, and buildings). PB continues to focus on alternative delivery methods allowing clients more responsive project implementation.

Voting Representative:
Todd Laine, PE

Branch Offices:
West Palm Beach Branch
901 Npoint Pkwy, Ste #204
West Palm Beach, FL 33407
561-242-7713

Jacksonville Branch
6256 Greenland Rd
Jacksonville, FL 32258
904-396-5173

Lakeland Branch
5015 S Florida Ave, Ste #301
Lakeland, FL 33813
863-667-2345

Miami Lakes Branch
5845 NW 158th St
Miami, FL 33014
305-826-5588

Naples Branch
281 Airport Road South, Ste #281
Naples, FL 34104
239-643-4747

Newberry Branch
404 SW 140th Terrace
Newberry, FL 32669
352-332-3318

Orlando Branch
301 E Pine St #1020
Orlando, FL 32801
407-587-7800

Orlando II Branch
550 N Lake Blvd, Ste #1000
Altamonte Springs, FL 32701
407-522-7570

Pensacola Branch
4400 Bayou Blvd, Suit 31A
Pensacola, FL 32503
850-478-8100

Tallahassee Branch
2533 Greer Rd #6
Tallahasse, FL 32308
850-656-1293

Tampa II Branch
1101 Channelside Dr #200
Tampa, FL 33602
813-289-0750

ZEV COHEN & ASSOCIATES INC.

300 Interchange Blvd #C
Ormond Beach, FL 32174
P: 386-677-2482
E: ddurant@zevcohen.com
Number of Employees: 35

Firm Description:
Zev Cohen & Associates, Inc., (ZCA) is a multi-disciplinary firm providing civil engineering, landscape architectural, planning and environmental services.

Voting Representative:
M. Dwight DuRant, PE

ZNS ENGINEERING, L.C.

201 5th Ave Dr E
Bradenton, FL 34208
P: 941-748-8080
E: info@znseng.com
W: www.znseng.com
Number of Employees: 30

Firm Description:
Established in 1976, ZNS Engineering, L.C., is the largest and oldest locally owned consulting engineering firm in Manatee County. ZNS offers civil engineering, planning, surveying and landscape architecture services. Expertise includes many public sector projects, such as educational facilities, correctional institutions, recreational facilities and utility projects as well as numerous private sector projects involving residential, commercial and industrial developments.

Voting Representative:
Timothy Najjar, PSM

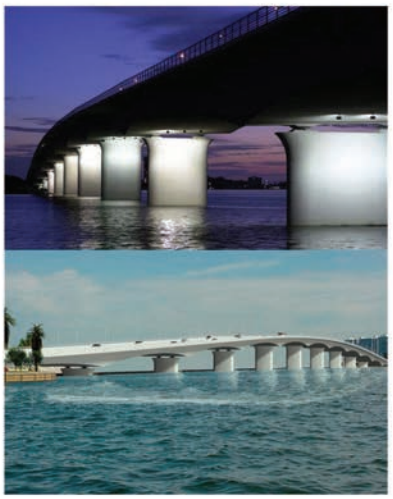
ZUMACON, LLC

5264 NW 103rd Ave
doral, FL 33178
P: 305-586-8429
E: pedro.zuloaga@zumacon.com
Number of Employees: 1

Firm Description:
Zumacon, LLC provides business and M&A advisory, management services, valuation, employee development services and business development and distribution for innovative technologies in the A/E/C industry.

Voting Representative:
Pedro Zuloaga, PE

MEHTA
OVER 40 YEARS



Engineers • Surveyors • Architects • Construction Management • Engineering Inspection • Land Development

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tel (407) 657-6662 • fax (407) 657-9579 • www.mehtaeng.com • Certified DBE, MBE, and SBE

IMPORTANT CONTACTS

IMPORTANT CONTACTS

ACEC Florida Membership Information

FIRM MEMBER: Firm Members receive **full** ACEC Florida and ACEC services, including the Florida Register, ACEC Florida Update, and ACEC Florida Directory & Guide, member rates on publications and seminars, plus access to insurance and other association programs at member rates. Firm principals may chair or serve on committees and may serve in any office. Firm Members pay annual ACEC Florida dues and ACEC dues as shown on the two charts below. At least one principal shall be a member of the Florida Engineering Society (FES).

ACEC Florida INDEX LISTING

# of Employees	Index #	Annual Dues	Dues Quarterly	# of Employees	Index #	Annual Dues	Dues Quarterly	# of Employees	Index #	Annual Dues	Dues Quarterly
1	1	$387.00	$96.75	50-64	8	$2,355.00	$588.75	197-225	15	$4,343.00	$1,085.75
2-4	2	$651.00	$162.75	65-81	9	$2,639.00	$659.75	226-256	16	$4,627.00	$1,156.75
5-9	3	$935.00	$233.75	82-100	10	$2,897.00	$724.25	257-289	17	$4,911.00	$1,227.75
10-16	4	$1,219.00	$304.75	101-121	11	$3,207.00	$801.75	290-324	18	$5,195.00	$1,298.75
17-25	5	$1,503.00	$375.75	122-144	12	$3,491.00	$866.25	325-361	19	$5,479.00	$1,369.75
26-36	6	$1,787.00	$446.75	145-169	13	$3,775.00	$943.75	362-400	20	$5,763.00	$1,440.75
37-49	7	$2,071.00	$517.75	170-196	14	$4,059.00	$1,014.75	400+ contact ACEC-FL for dues information			

ACEC INDEX LISTING

# of Employees	Index #	Annual Dues	Quarterly Dues								
1	1.00	$567.00	$141.00	33	7.37	$3,254.00	$813.00	67	11.05	$4,879.00	$1,219.00
2	1.49	$657.00	$164.00	34	7.50	$3,311.00	$827.00	68	11.15	$4,923.00	$1,230.00
3	1.87	$825.00	$206.00	35	7.63	$3,369.00	$842.00	69	11.24	$4,963.00	$1,240.00
4	2.21	$975.00	$243.00	36	7.75	$3,422.00	$855.00	70	11.33	$5,002.00	$1,250.00
5	2.51	$1,108.00	$277.00	37	7.87	$3,528.00	$868.00	71	11.43	$5,047.00	$1,261.00
6	2.78	$1,227.00	$306.00	38	7.99	$3,528.00	$882.00	72	11.52	$5,086.00	$1,271.00
7	3.04	$1,342.00	$335.00	39	8.11	$3,581.00	$895.00	73	11.61	$5,126.00	$1,281.00
8	3.28	$1,448.00	$362.00	40	8.23	$3,634.00	$908.00	74	11.70	$5,166.00	$1,291.00
9	3.51	$1,549.00	$387.00	41	8.35	$3,687.00	$921.00	75	11.79	$5,206.00	$1,301.00
10	3.73	$1,647.00	$411.00	42	8.46	$3,735.00	$933.00	76	11.88	$5,245.00	$1,311.00
11	3.94	$1,739.00	$434.00	43	8.58	$3,788.00	$947.00	77	11.97	$5,285.00	$1,321.00
12	4.14	$1,828.00	$457.00	44	8.69	$3,837.00	$959.00	78	12.06	$5,325.00	$1,331.00
13	4.33	$1,911.00	$477.00	45	8.80	$3,885.00	$971.00	79	12.14	$5,360.00	$1,340.00
14	4.52	$1,995.00	$498.00	46	8.92	$3,938.00	$984.00	80	12.23	$5,400.00	$1,350.00
15	4.70	$2,075.00	$518.00	47	9.03	$3,987.00	$996.00	81	12.32	$5,440.00	$1,350.00
16	4.88	$2,154.00	$538.00	48	9.14	$4,035.00	$1,008.00	82	12.41	$5,479.00	$1,369.00
17	5.05	$2,229.00	$557.00	49	9.24	$4,080.00	$1,020.00	83	12.49	$5,515.00	$1,378.00
18	5.22	$2,304.00	$576.00	50	9.35	$4,128.00	$1,032.00	84	12.58	$5,554.00	$1,388.00
19	5.38	$2,375.00	$593.00	51	9.46	$4,177.00	$1,044.00	85	12.66	$5,590.00	$1,397.00
20	5.54	$2,446.00	$611.00	52	9.56	$4,221.00	$1,055.00	86	12.75	$5,630.00	$1,407.00
21	5.70	$2,516.00	$629.00	53	9.67	$4,269.00	$1,067.00	87	12.83	$5,665.00	$1,416.00
22	5.85	$2,583.00	$645.00	54	9.77	$4,314.00	$1,078.00	88	12.92	$5,705.00	$1,426.00
23	6.00	$2,649.00	$662.00	55	9.87	$4,358.00	$1,089.00	89	13.00	$5,740.00	$1,435.00
24	6.15	$2,715.00	$678.00	56	9.98	$4,406.00	$1,101.00	90	13.08	$5,775.00	$1,433.00
25	6.29	$2,777.00	$694.00	57	10.08	$4,451.00	$1,112.00	91	13.17	$5,815.00	$1,453.00
26	6.44	$2,843.00	$710.00	58	10.18	$4,495.00	$1,123.00	92	13.25	$5,850.00	$1,462.00
27	6.58	$2,905.00	$726.00	59	10.28	$4,539.00	$1,134.00	93	13.33	$5,886.00	$1,471.00
28	6.71	$2,962.00	$740.00	60	10.38	$4,583.00	$1,145.00	94	13.41	$5,921.00	$1,480.00
29	6.85	$3,024.00	$756.00	61	10.48	$4,627.00	$1,156.00	95	13.49	$5,956.00	$1,489.00
30	6.98	$3,082.00	$770.00	62	10.57	$4,667.00	$1,166.00	96	13.57	$5,992.00	$1,498.00
31	7.12	$3,143.00	$785.00	63	10.67	$4,711.00	$1,177.00	97	13.66	$6,031.00	$1,507.00
32	7.25	$3,201.00	$800.00	64	10.77	$4,755.00	$1,188.00	98	13.74	$6,067.00	$1,516.00
				65	10.86	$4,795.00	$1,198.00	99	13.82	$6,102.00	$1,525.00
				66	10.96	$4,839.00	$1,209.00	100	13.89	$6,133.00	$1,533.00

If your firm has more than 100 employees, please call ACEC Florida Membership at 850-224-7121 for the correct ACEC dues amount.

DUES: For purposes of computing Firm Member dues, ***all persons regularly employed by the firm in Florida,*** **in an office or field capacity,** ***shall be considered employees.***

Annual dues are payable on July 1, the first day of the ACEC Florida fiscal year. ACEC dues are billed and collected by ACEC Florida. ACEC Florida and ACEC dues may be paid quarterly.

HOW TO JOIN: Complete the ACEC Florida online application found at www.acecfl.org/membership/dues-information/.

When your application for membership has been processed and approved by the Membership Committee and the Board of Directors, you will receive a dues statement. This typically takes 2-4 weeks, so please call if your firm needs the process expedited.

Questions? Contact Membership@FLENG.org or give us a call at 850-224-7121

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