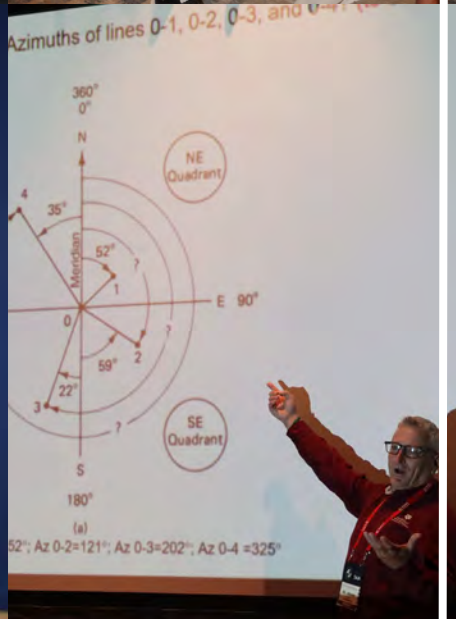


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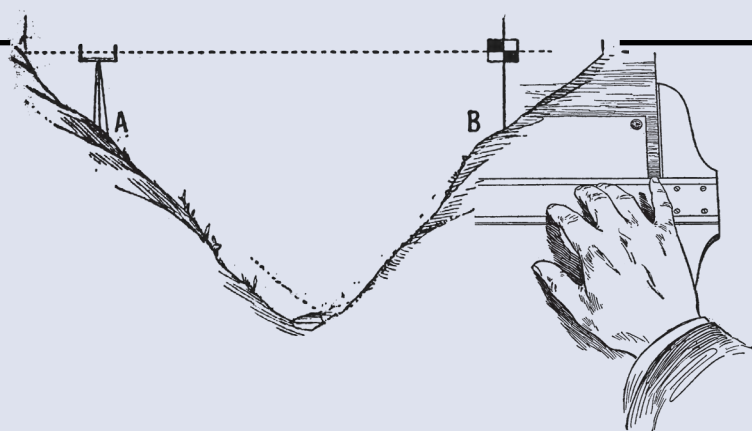


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THE FLORIDA SURVEYOR is the official publication of the Florida Surveying and Mapping Society, also known as FSMS. It is published monthly for the purpose of communicating with the professional surveying community and related professions who are members of FSMS. Our award winning publication informs members eleven months out of the year about national, state, and district events and accomplishments, as well as articles relevant to the surveying profession. In addition, continuing educational courses are also available.

PRESIDENT'S Message

August 2026



Hello my surveying friends,

What another great conference! The BBQ dinner was amazing. Thank you to all the chefs and volunteers that made it such a wonderful success, even if I did get last in the ribeye competition. Any of you golfers that missed playing, what a mistake. They did such a great job on staggering the starting holes, it felt like my team had the entire course to ourselves.

I must thank all the sponsors and the exhibitors that helped make this conference exceptional. This was the best turnout we've had and you all had a hand in it, thank you. I look forward to next year being even bigger. I thought the awards banquet dinner was a five star dinner. The synchronized plating was very impressive and the dinner was by far one of the best we've ever had. The presenters were also top notch. Please be sure to seek out the FSMS staff and thank them for their exemplary work.



President

Brion Yancy

(772) 475-7475

byancy@bowman.com

A few years ago, some friends and I found a monument in the Everglades called Cape Sable Mid, you can find it on LABINS. It is a 1'x1'x3' granite monument and was set in 1855. The only metal is brass rod, which we all know is not detectable by a ferrous metal locator. It's west of Flamingo about eight miles. Searching for this monument was an adventure of a lifetime, if you like finding something few have seen. Post our adventure Rick Pryce recommended that FSMS should create an award for the oldest found monument, and the board agreed.

I was really looking forward to seeing who would win the award this year, unfortunately we didn't have a single applicant. So, here's my challenge to all of you; find an old monument and submit it. It doesn't have to be older than 1855,

PRESIDENT'S Message

just something “old”. Maybe you find a lightwood post or a pit and mounds, or a state brass monument. We all find cool corners, submit one for the Oldest Monument.

Thank you!

BRION YANCY, PSM

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[Click Here for Historical Monument Award Background and Criteria](#)

The Award:

The special case is made of Oak, and the centerpiece is the top of an original GLO monument set in 1939 and found pulled and laid over on top of the ground in 2025 near the Section, Township, and Range stamped on top. Out of respect for the importance and history of the GLO surveys, the monument was cleaned and polished and made part of this important award in recognition of the history of Surveyors in Florida and created for the Florida Surveying and Mapping Society.



Surveying Careers in Florida ([Click Here to Learn More!](#))

Professional Surveyor & Mapper

Location: Oldsmar, FL

Organization: John R. Beach & Associates, INC.

Experience Requirement: 3 - 5 years

Education Requirement: Bachelor's Degree

Compensation is determined by licensure status, technical production capability, and leadership responsibility. The Professional Surveyor and Mapper is responsible for survey production, boundary and platting deliverables, and regulatory compliance for new home construction. Review and Sign Boundary Work (primarily for new construction).

Assistant Professor of Geomatics – Cadastral Principles – Land Title, Boundaries, & Surveys

Location: Gainesville, FL

Organization: University of Florida

Education Requirement: PhD

This is a 9 month tenure-accruing position that will be 60% teaching (College of Agricultural and Life Sciences) and 40% extension (Florida Cooperative Extension Service), available in the School of Forest Fisheries and Geomatics Sciences, Institute of Food and Agricultural Sciences, at the University of Florida. This assignment may change in accordance with the needs of the unit. Tenure will accrue in the School of Forest, Fisheries, and Geomatics Sciences (SFFGS). The faculty member will seek contract and grant funding actively to support their program.

Teaching duties will include designing and delivering undergraduate and graduate courses such as Cadastral Principles, Surveying and Mapping Practice, and Geodetic Surveying for Land Management. Instruction will combine classroom teaching with field components that use boundary-surveying techniques, parcel datasets, and the legal aspects of land administration. In addition, the professor will mentor students, supervise capstone projects and graduate theses, and support career development for those pursuing surveying or land-administration pathways. Ongoing contributions will include curriculum innovation, development of distance-education modules, and interdisciplinary teaching across the School of Forest, Fisheries, and Geomatics Sciences.

Extension duties will include creating and leading a statewide Extension program focused on cadastral systems, land tenure, and surveying geospatial infrastructure. This effort will involve delivering workshops, short courses, and hands-on training to local government agencies and private-sector stakeholders. The faculty will collaborate and support ongoing surveying workforce development efforts. The faculty will produce Extension publications, technical guides, and policy briefs, and provide technical expertise to initiatives such as map archiving and workforce-development projects. Securing extramural funding to sustain and expand Extension activities will also be a core responsibility.



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- Goal to achieve Florida Professional Surveyor and Mapper (PSM) license in 1-5 years

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into this special project.

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earl.soeder@duncan-parnell.com



Vice President

Eddie Suarez
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esuarez@longitudefl.com



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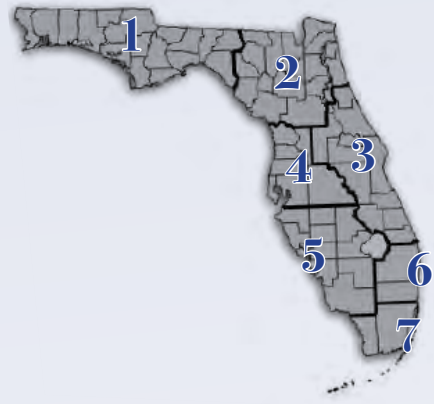
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bon@ufl.edu



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(850) 200-2441

chad.thurner@sam.biz

Angela Bailey
(850) 559-5039

bailey.angelakay@gmail.com

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(904) 219-4054

pferrari@drmp.com

Hal Peters
(352) 304-9534

halpeters@yahoo.com

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(772) 206-4650

howard.ehmke@bowman.com

Al Quickel
(352) 552-3756

alq.fsms@gmail.com

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Scott Vannetta
(352) 796-9423 ext. 1031

svannetta@coastal-engineering.com

Tim Morris
(813) 506-4015

tmorris@civilsurv.com

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Stephen Shawles
(239) 481-1331

sshawles@haleyward.com

Shane Christy
(941) 840-2809

schristy@georgefyoung.com

District 6 - Southeast

Broward, Palm Beach

Kevin Beck
(561) 229-0239

kbeckpsm@comcast.net

John Liptak
(786) 547-6340

johnliptak@icloud.com

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Miami-Dade, Monroe

Manny Vera, Jr.
(305) 221-6210

mverajr@mgvera.com

Jose Sanfiel
(305) 375-2657

psm5636@gmail.com

NSPS Director

Russell Hyatt
(941) 812-6460

russell@hyattsurvey.com

YSN Director

Justin Thomas
(352) 222-9561

jthomas88@ufl.edu

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David Lee

dlee@baskervilledonovan.com

Gulf Coast

Jonathan Gibson

jgibson0102@gmail.com

Chipola

Jesse Snelgrove

jsnelgrove@snelgrovesurveying.com

Northwest FL

Pam Nobles

pam@dddsinc.com

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Ridge

Jeff Ammerman

jammermann@chastainskillman.com

Tampa Bay

John Beland

jbeland@mckimcreed.com

District 2

FL Crown

Brandon Robbins

brndrbbs@netscape.net

North Central FL

David Smith

dsmith@CFB-inc.com

UF Geomatics

Reese Veerkamp

r.veerkamp@ufl.edu

District 5

Charlotte Harbor

Derek Miller

millersurveying@comcast.net

Collier-Lee

Jeff Stouten

jeff@planrightsurvey.com

Manasota

Collin Naaman

cnaaman@brittsurveying.com

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Eddie Suarez

esuarez@longitudefl.com

District 3

Central FL

Eddie Munoz, Jr.

emunoz@southeastersurveying.com

Indian River

Marla Moore

mamoore@sfwmd.gov

Volusia

Anthony Sanzone

tsanzone1@gmail.com

District 6

Broward

Benjamin Hoyle

benjamin.hoyle@kci.com

Palm Beach

Tom Whidden

tom@whiddensurveying.com

FAU Geomatics

Rene Garza

rgarza2023@fau.edu

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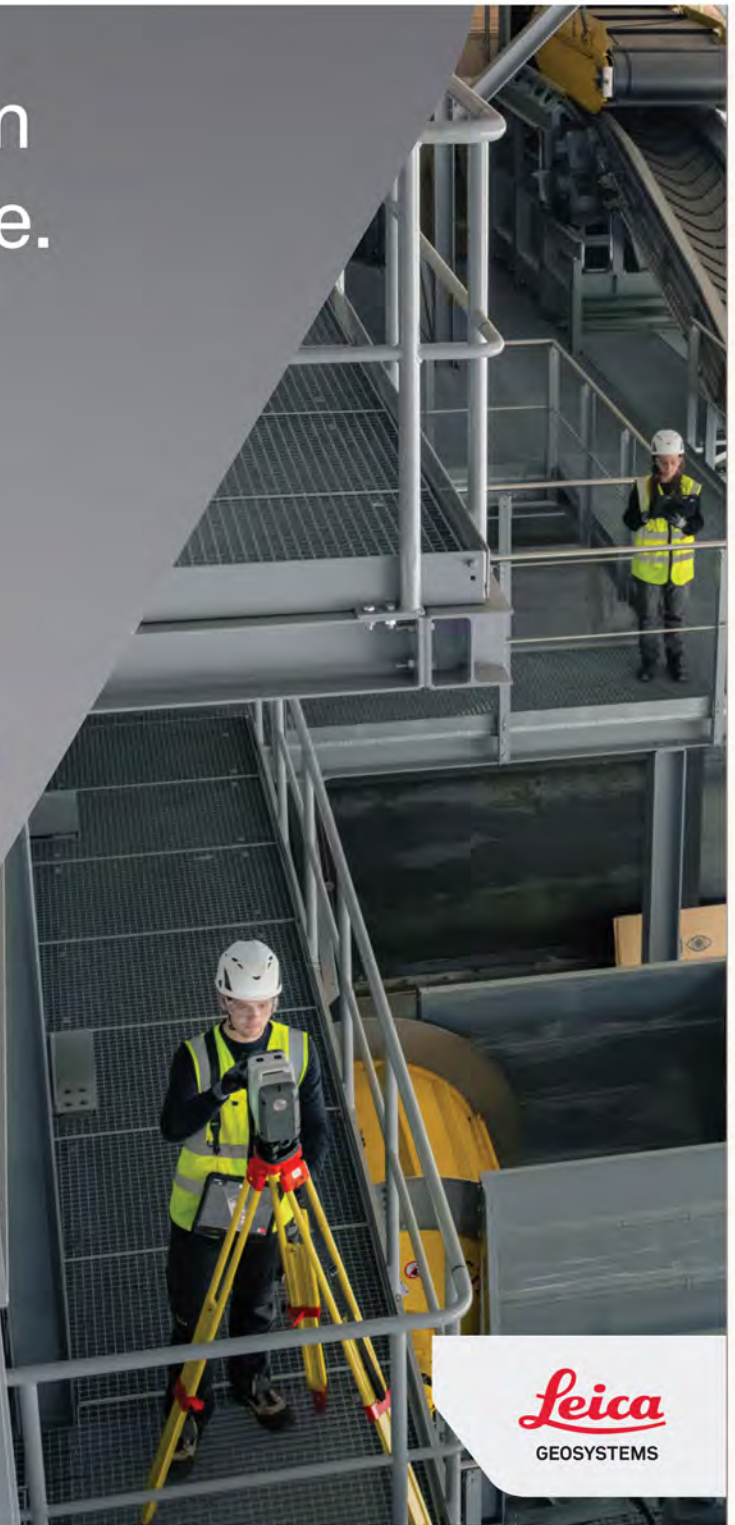
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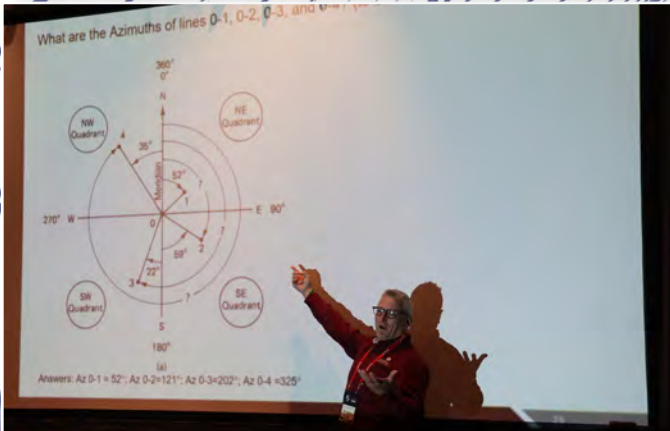
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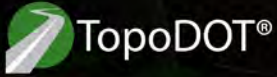


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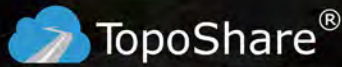
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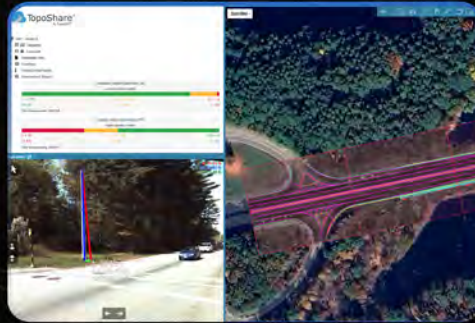
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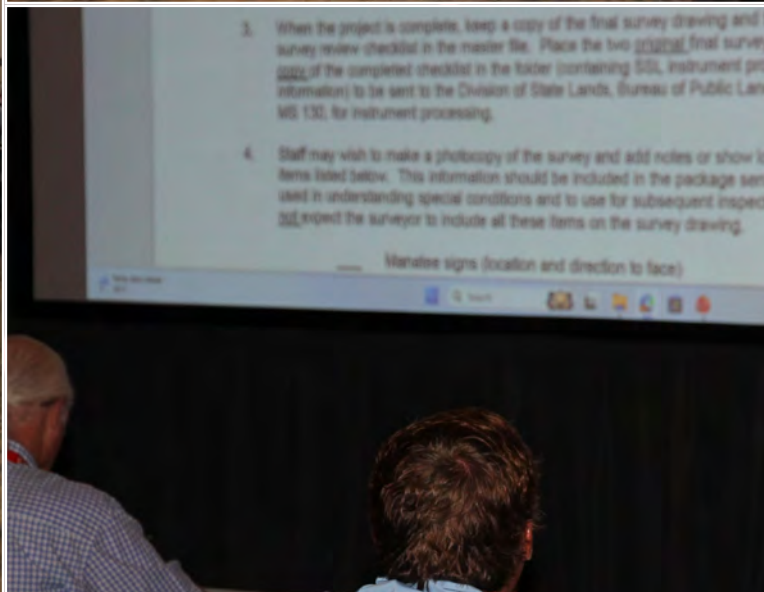
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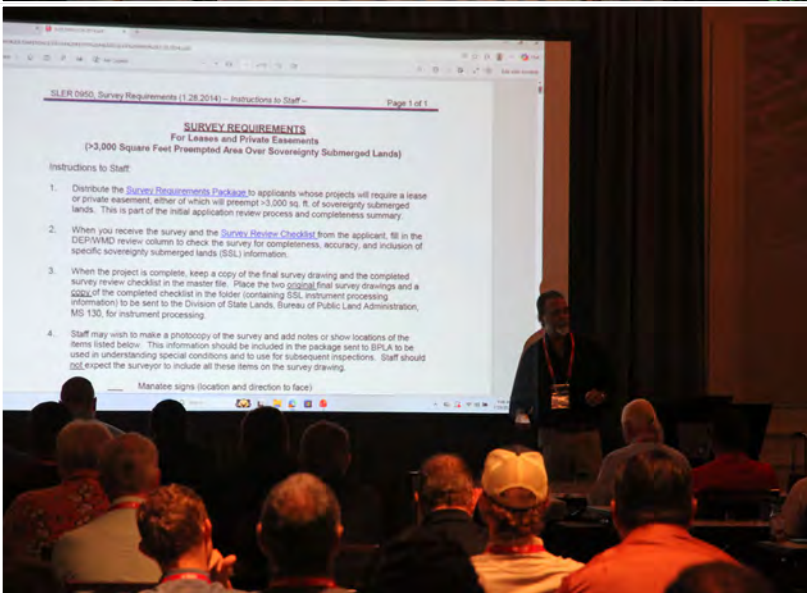
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Riparian Rights

Instructed By: Richard P. Green, Esq.

Panelists: James C. Weed, PLS, David O'Brien PSM, Richard Malloy, PSM, Eric Sellers, PSM, Kevin Mears, PSM



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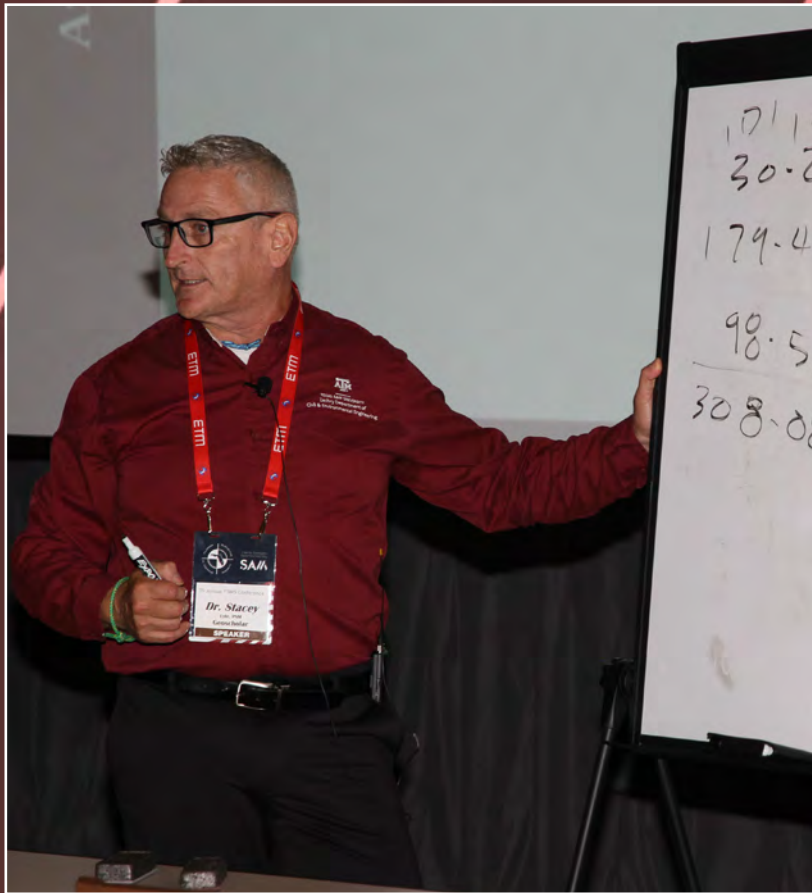


Setting the “Footsteps” in Preparing Legal Descriptions

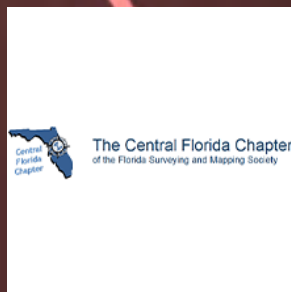
Instructed By: Ron Nelms, PLS



WEDNESDAY SEMINAR

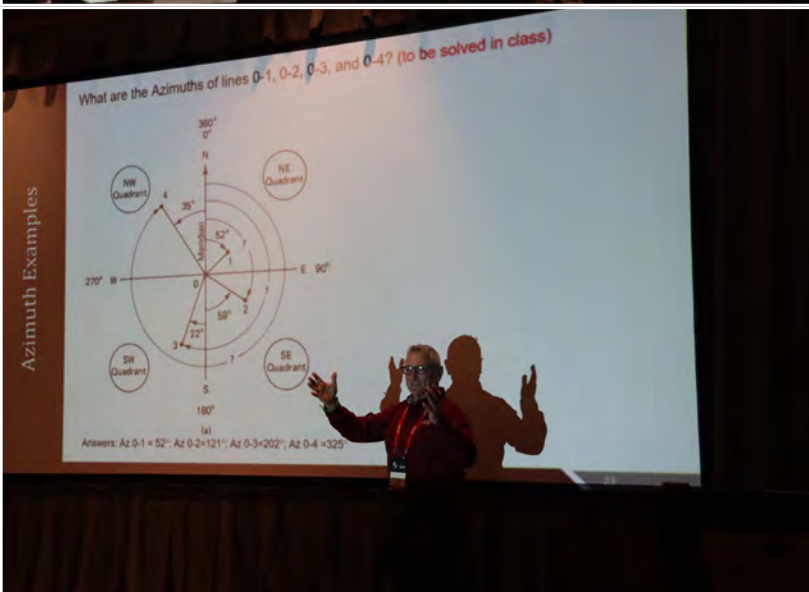
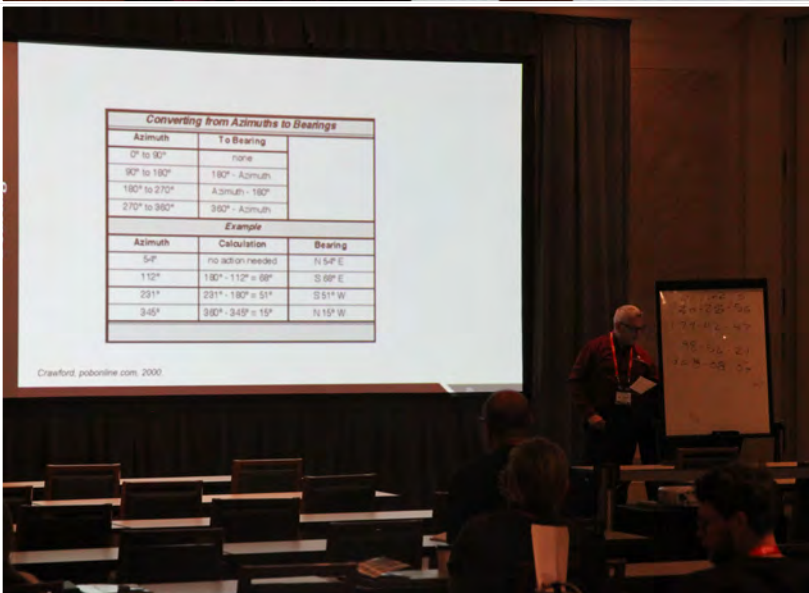
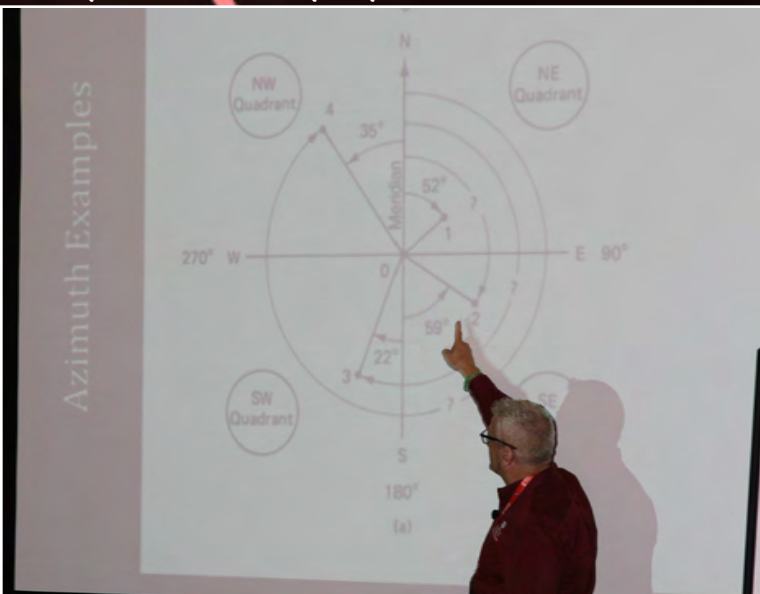
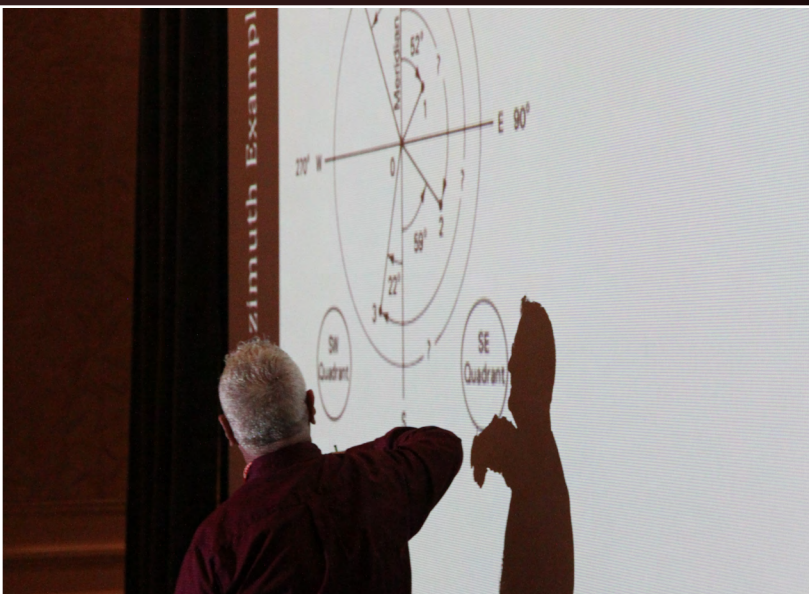


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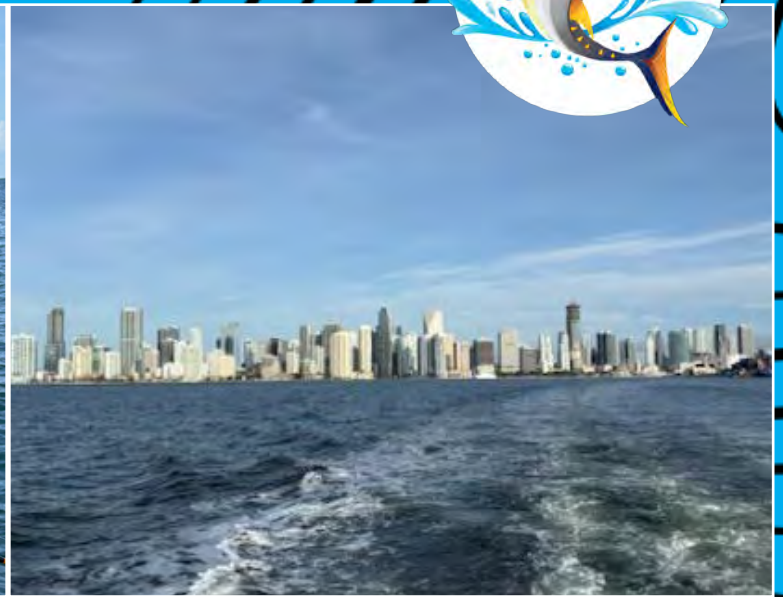
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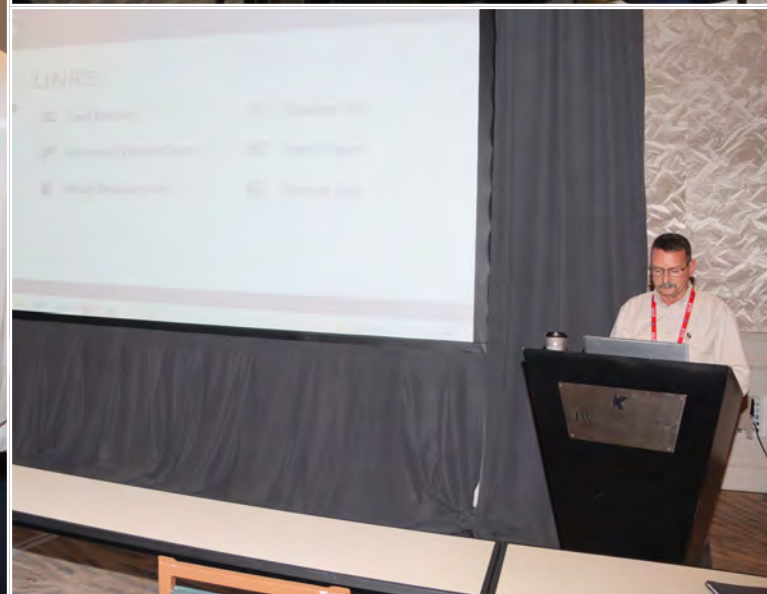
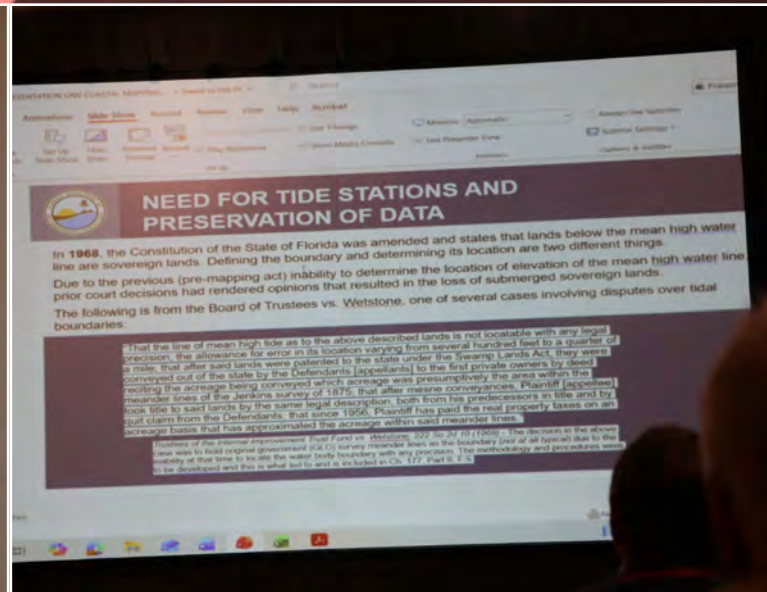


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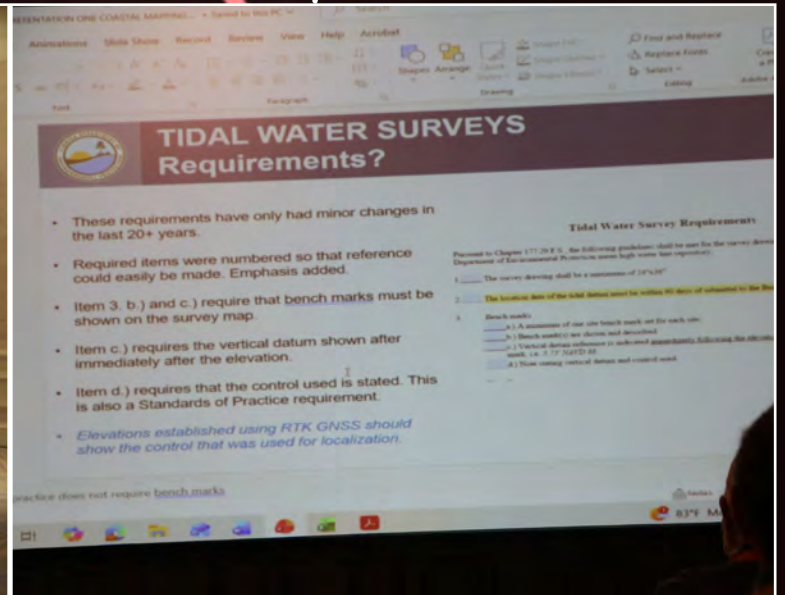
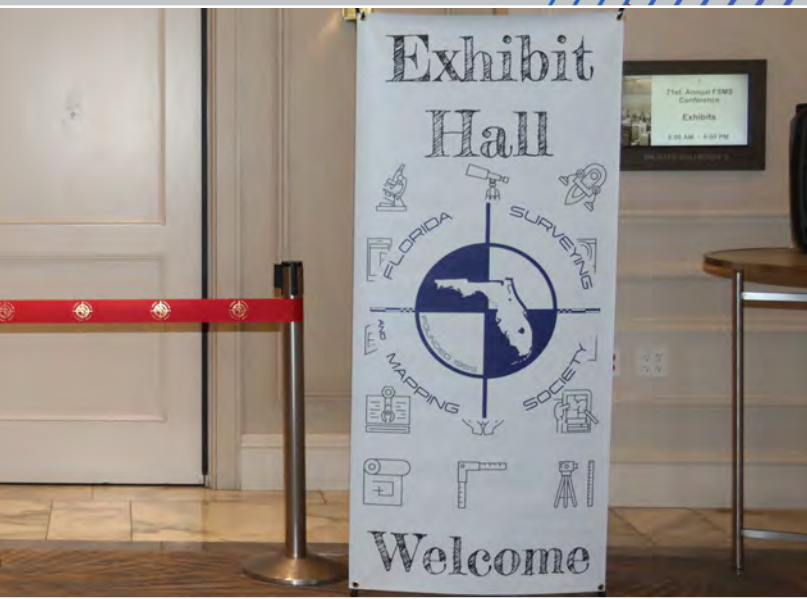


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CTS ENGINEERING

Established in 2010, CTS Engineering, Inc. is a multidisciplinary engineering firm that offers a comprehensive range of solutions, including transportation planning, traffic engineering, public transit support, roadway design, policy planning, data collection, statistical analysis, PD&E studies, and multimodal transportation improvements, as well as Surveying and Subsurface Utility Engineering (SUE) services. Our team includes licensed Professional Surveyors and experienced SUE professionals who have successfully executed assignments for multiple FDOT Districts, counties, and municipalities across Florida. We offer complete Surveying and Mapping services, including boundary, topographic, right-of-way, and control surveys using the latest GPS, LiDAR, and drone technology. Our SUE capabilities span all four Quality Levels (A through D), helping project teams reduce risk by accurately locating and identifying underground utilities using vacuum excavation, geophysical techniques, and utility records research. In addition, we provide comprehensive Utility Coordination services that help facilitate early conflict identification, timely resolutions, and effective communication between utility owners and design teams. As a certified Disadvantaged Business Enterprise (DBE), CTS Engineering offers a turnkey package of engineering, surveying, SUE, and utility coordination services—ensuring seamless project delivery from planning through construction.



EXHIBITORS

CONFERENCE

DEED READER PRO

Deed Reader Pro is the next generation of metes-and-bounds plotting software, using AI to automate one of surveying's most tedious tasks: plotting legal descriptions found in deeds. Deed Reader Pro processes deeds in PDF, image, and Word formats. It first transcribes the document to text and automatically extracts the metes-and-bounds description. From there, it parses the bearing-and-distance calls, monument descriptions, passing monuments, and adjoining-tract descriptions into an editable Call Table. Data can be edited manually with real-time plot updates, then plotted directly in AutoCAD, Civil 3D, and IntelliCAD—or exported as a DXF file. With Deed Reader Pro, most deeds can be processed and plotted in under 30 seconds.

**DEED
READER PRO**
PLOT DEEDS IN SECONDS WITH AI

DUKE ENERGY

Duke Energy a Fortune 150 company headquartered in Charlotte, N.C. is one of America's largest energy companies. The company's electric utilities serve 8.7 million customers in North Carolina, South Carolina, Florida, Indiana, Ohio and Kentucky, and collectively own approximately 55,700 megawatts of energy capacity. Its natural gas utilities serve 1.6 million customers in North Carolina, South Carolina, Ohio and Kentucky.

Duke Energy is executing an energy modernization strategy, keeping customer value at the forefront as it invests in electric grid upgrades and efficient generation resources to strengthen the system and serve growing energy needs.



EXHIBITORS

CONFERENCE

EUROCON CONSTRUCTION SUPPLY

Eurocon Construction Supply is dedicated to providing innovative, high-quality European construction products to contractors and builders across the United States. Founded by Zach Allen, Vice President of a second-generation concrete contracting company, Eurocon combines decades of hands-on industry experience with a commitment to sourcing reliable, performance-driven solutions. We carefully select products that improve accuracy, efficiency, safety, and productivity on the jobsite. By offering trusted equipment, expert knowledge, and exceptional customer service, Eurocon Construction Supply helps construction professionals build with confidence while delivering lasting value and innovative solutions for projects of every size.



FLT GEOSYSTEMS

FLT Geosystems (Florida Level & Transit Co.) is a dealer for **Leica Geosystems** (Optical, GNSS, High-Definition Scanning, Utility Detection Radar, & Lasers), **GeoMax Positioning** (Optical and GNSS), **Topcon/Sokkia** (Optical and Lasers), **Spectra Precision** (Lasers), **Level Best Laser Graders**, **BathyCat** Hydrographic Survey Systems, and many more supply brands. We also deliver wood stakes and lath, rebar, and iron pipe throughout South Florida. We are a factory-authorized service center for Leica, GeoMax, Topcon/Sokkia, Spectra Precision, and David White. Our home office is in Ft. Lauderdale, with a full-service office in Tampa.



EXHIBITORS

CONFERENCE

GeoForgeX

GeoForgeX replaces outdated, repetitive drafting workflows with intelligent automation built specifically for land surveyors. By combining AI-driven speed with surveyor logic and human review, we seamlessly transform legal descriptions into reliable, CAD-ready output—accelerating production without ever sacrificing professional oversight.



GPI GEOSPATIAL

For over fifty years, GPI Geospatial, Inc., a subsidiary of Greenman-Pedersen, Inc., has delivered advanced geospatial services in both public and private sectors throughout the eastern United States. Our comprehensive offering of professional surveying and mapping services caters to engineers, architects, land developers, planners, and a wide range of public and private markets, such as energy, transportation, and private development. We provide the most accurate remote sensing and survey data by utilizing specialized aircraft, vehicles, and personnel outfitted with cutting-edge equipment and software. Our team comprises dedicated subject matter experts and support staff, including licensed Professional Surveyors and Mappers, ASPRS Certified Photogrammetrists and Mapping Scientists, GIS Professionals, FAA Licensed Pilots, and Project Management Professionals.



EXHIBITORS

CONFERENCE

GREEN EQUIPMENT COMPANY

Green Equipment Company is your source for “DAMAGE PREVENTION” tools and products that lead the industry in Innovation and Quality. We offer “Value” through exceptional customer service and competitive pricing. Our highly trained, experienced sales team covers eight states and represents world-leading manufacturers. We are problem solvers, dedicated to meeting our customer’s needs. With Green Equipment Company, you receive continual service after the sale.



HALEY WARD

Haley Ward is a 100% employee-owned technical consulting firm offering a wide range of engineering, surveying, planning, architectural, , environmental, and BIM services with offices in Port St. Lucie, Stuart, Melbourne, and Fort Myers, Florida as well as throughout New England.



EXHIBITORS

CONFERENCE

HAYES INSTRUMENT CO. | GeoNetworking

As of February 2026, Hayes Instrument Co. and Geo Networking have joined forces to serve the surveying, engineering, and construction community better than ever before. By bringing together two trusted names in geospatial technology, we've combined decades of expertise, an expanded product lineup, and broader regional coverage—all under one shared commitment to our customers. Together, we now offer an even stronger combination of premium equipment, expert support, factory-authorized service, and the regional reach to back it all up. Two industry leaders, one mission: helping you get the job done right.



iGage

iGage is a nationwide team that provides survey and GIS equipment. We provide GNSS, bathymetric boats, machine control and slam scanners. We pride ourselves on the support we are able to provide our clients. We have offices in 11 states and have multiple licensed land surveyors selling and supporting all of the equipment that we offer. We not only sell the equipment, but we use it in our everyday practices. This gives us a better understanding of how the equipment works and a real empathy for the customers. For more information or to get a demonstration of any of the above items, please feel free to contact us.



EXHIBITORS

CONFERENCE

LEICA GEOSYSTEMS

With more than 200 years of history, Leica Geosystems, part of Hexagon, is the trusted supplier of premium sensors, software and services. Delivering value every day to professionals in surveying, construction, infrastructure, mining, mapping and other geospatial content-dependent industries, Leica Geosystems leads the industry with innovative solutions to empower our autonomous future.



LENGEMANN

Lengemann Corporation has been a leading dealer in the surveying and construction industry since 1962. We provide technology applications in GPS, Robotics, Total Stations, Drones, Machine Control, and now expanded to hydrographical and GPR mapping products. Featured manufacturers include Topcon, Sokkia, Wingtra, CHC Navigation, and Leica. Additional services provided include repair, calibration, rental, support, training, and equipment finance. Our certified onsite training facility is equipped for all your survey and machine control needs. Our L-Net GNSS reference station network supports corrections for your GPS field applications. We are proud to have supported professionals in this industry for over 60 years.



EXHIBITORS

CONFERENCE

MASON PRIVATE LOCATING

The Name You Trust in Private Locating!



NV5

NV5 is a global leader providing geospatial solutions, services, and software to solve mission critical challenges. From data acquisition to analytics to enterprise GIS and AI solutions and software development, NV5 applies geospatial science to deliver end-to-end solutions and insights to mitigate risk, plan for growth, better manage resources, and advance scientific understanding. We leverage the widest array of advanced remote sensing technologies and apply today's most sophisticated analytic AI frameworks, including proprietary deep learning, computer vision, and predictive analytic models tailored to our clients' needs. Through off the shelf and fully customized solutions, we empower our clients to enact meaningful change across enterprises, communities, and the world.



EXHIBITORS

CONFERENCE

PrimaVerse

PrimaVerse excels in providing top-tier engineering and survey drafting solutions, meticulously tailored to meet the unique demands of each project. Our blend of extensive expertise and a flexible approach empowers us to deliver precise, innovative outcomes that are both efficient and cost-effective. Since our inception, we have been committed to transforming complex CAD challenges into tangible business opportunities. By leveraging state-of-the-art technology and harnessing the passion of our dedicated team, we ensure that every project we undertake is executed with the highest standards of excellence. Our team comprises seasoned professionals who bring a wealth of experience and a meticulous attention to detail, ensuring that every design is not only accurate but also optimized for practical implementation. With a strong foundation built on reliability, innovation, and client collaboration, PrimaVerse stands out as a leader in the engineering and CAD services industry.



R-E-A-L.iT

R-E-A-L.iT is a leading provider of customized reality capture workflow solutions for clients across diverse industries. Established by Derek deBlois in 2021, our company has rapidly evolved to become a trusted partner for businesses seeking innovative solutions in industries like engineering, architecture, public safety, visual effects (VFX), and more. At R-E-A-L.iT, we are dedicated to delivering comprehensive reality capture solutions, expert consulting, and tailored software development to address the unique needs of our valued clients.



EXHIBITORS

CONFERENCE

RIEGL USA

RIEGL USA is the North American headquarters of *RIEGL*, a global leader in advanced laser scanning solutions. With over 32 years of experience, *RIEGL* USA specializes in pulsed time-of-flight laser radar technology across multiple wavelengths. We offer cutting-edge laser scanning solutions for airborne, mobile, terrestrial, industrial, and UAV-based applications. Our smart-waveform technologies enable precise digital LiDAR signal processing, resolving range ambiguities, and capturing multiple targets per laser shot. *RIEGL* USA provides comprehensive sales, support, service, and training across North America, ensuring exceptional customer service and innovative LiDAR technology.



At *RIEGL* USA we take pride in providing high caliber technical support to our trusted users. Our team consists of highly qualified, trained, and capable engineers and technicians ready to resolve any reported issues related to software and hardware. Support is available after business hours to ensure our customers always have someone they can rely on. In addition, our technicians are certified in various service offerings such as hardware repairs and preventative maintenance to ensure your hardware investment is maintained or repaired in the United States.

EXHIBITORS

CONFERENCE

SAM

For over thirty years, SAM has built a reputation as a trusted, knowledgeable, and innovative partner. Our licensed professionals transform petabytes of complex spatial data into intelligent insights in a holistic Managed Geospatial Services™ (MGS™) framework. As North America's premiere MGS™ company, SAM provides practical, precise, and high-fidelity solutions designed to enhance decision-making, mitigate risks, achieve strategic objectives, and drive costs out of our client's business. Our vision is to advance spatial data acquisition, improve analysis capabilities, and develop predictive analytics to redefine and transform how infrastructure assets are developed and managed throughout their lifecycles.



Skate

Skate is a database for land surveyors. Our goal is to make it easier for surveyors to do their job. To that end:

1. Land records database (surveys, deeds, plats etc.)
2. Monuments database (property corner markers, georeferenced when possible, with coordinates, images and recovery data)
3. Infrastructure database (think underground utilities, inverts, etc., georeferenced)
4. Automatic dxf plot function (plots deeds with calls, working on it, georeferenced when available)
5. Automatic records search function (finds relevant records by searching on the internet, working on it)
6. Use on any device (works on your phone or tablet as well as a computer)
7. Reference service (georeferences older assumed system surveys into state plane, working on it)
8. Database of georeferenced boundary polygons (working on it)



EXHIBITORS

CONFERENCE

Survey Equipment Services, Inc.

With a commitment to excellence, SES is dedicated to helping customers navigate the dynamic subsea survey market. Our robust equipment portfolio and unparalleled 24/7 technical support set us apart from the competition. Located in our expansive 12,000 sq ft HQ in Katy, TX, SES offers a comprehensive inventory of Subsea & Marine Survey Instrumentation for rental and purchase. Our wide range of services includes Equipment Rentals & Sales, Onsite Installation & Training, OEM Systems Integration, In-house Service, Repairs, Calibrations, and Onsite Custom Fabrication. Collaborating with top industry equipment & software manufacturers, we ensure our customers have access to cutting-edge technology. At SES, customer satisfaction remains our top priority.



SURVEYORS INSTRUMENT SERVICES

Surveyors Instrument Services, LLC is a land surveyor and construction equipment supplier based in Tampa, Florida. We offer repairs, service, rentals, supplies, new and used equipment options for all of your surveying needs. Owner, Stan Denison, has 40+ years of service and expertise in the surveying and construction industry. We provide customers with superior service and a quick turnaround time. Our years of experience, knowledge, and service in the industry has allowed us to be a reputable company for our customers. The list of equipment we sell and service is extensive.



EXHIBITORS

CONFERENCE

SURVEY OS

SurveyOS is a workflow automation platform built for surveying and mapping firms. It handles the front end of every job: order intake, property research, instant quote generation, county record retrieval, and field-ready packet assembly. What used to take hours of manual lookups and setup now runs in minutes, so firms quote faster, dispatch crews sooner, and take on more work without adding additional overhead.



SurveyOS was built by OTZ Group, a Miami-based AI implementation company, and refined with working Florida surveyors. Stop by the booth for a live walkthrough.

EXHIBITORS

CONFERENCE

TRANSIT AND LEVEL

Transit and Level Clinic is a leading provider of surveying, construction, machine control, detection, and geospatial solutions serving professionals throughout the Southeast. As an authorized dealer for industry recognized manufacturers including Leica Geosystems, CHCNAV, GeoMax, GeoCue, Carlson Software, Freefly Systems, and Inspired Flight, we deliver precision technology backed by expert support and responsive customer service.



Our team provides industry leading equipment sales, calibration services, training, technical support, repair solutions, and field expertise to help surveyors, contractors, engineers, and construction professionals operate efficiently and confidently. With multiple locations across the region and free delivery available, Transit and Level Clinic remains committed to delivering Service Beyond Measure.

VERTICAL ASPECT

Vertical Aspect is a geospatial technology company serving surveyors, civil engineers, and remote sensing professionals. As the North American reseller for Terrasolid, AISPECO, Teledyne, Inspired Flight, DJI, Virtual Surveyor, and more, we connect professionals with the hardware and software their workflows actually require. We support every stage of the project cycle: software training, hardware integration, and workflow development from acquisition through final delivery. Our team brings field-tested technical knowledge to every engagement. We don't just sell tools, we make sure they work for your operation. That's what it means to work with Vertical Aspect.



EXHIBITORS

CONFERENCE

VirtualSurveyor

Virtual Surveyor turns field-capture data into survey deliverables. Surveyors use it to create topographic surveys, stockpile reports, construction earthworks calculations, cut-and-fill analysis, and CAD-ready models from drone data and other reality-capture outputs. By transforming that data into an interactive virtual terrain, Virtual Surveyor lets surveyors work as if they were on site: interpreting the terrain, drawing meaningful features, calculating volumes, and producing the deliverables their projects require.

The logo for VirtualSurveyor, featuring the word "VirtualSurveyor" in a sans-serif font, with "Virtual" in orange and "Surveyor" in a darker orange/brown color.

WOOLPERT

Woolpert is an international architecture, engineering, geospatial, and strategic consulting firm of more than 3,000 talented professionals. Our headquarters remain in Dayton, and we serve clients on a local, regional, national, and international basis from over 75 offices on six continents. Woolpert's ability to continually adapt to changing times and provide an increasing range of professional services is the basis for our service-oriented culture.

The Woolpert logo, featuring a stylized 'W' with horizontal lines above and below it, and the word "WOOLPERT" in a bold, sans-serif font below the graphic.

EXHIBITORS

GRATIS

Board of Professional Surveyors & Mappers

The Florida Board of Professional Surveyors and Mappers is housed within the Florida Department of Agriculture and Consumer Services (FDACS). The Board is charged with regulating surveyors and mappers, adopting rules to implement Chapter 472, F.S., and protecting the health, safety, and welfare of the public.



FAU (Florida Atlantic University)

A three-time NCEES award winner, Florida Atlantic University's Bachelor of Science degree in Geomatics Engineering is one of the state-of-the-art ABET-accredited engineering programs in the nation. The award-winning faculty has outstanding teaching and research experience and diverse professional backgrounds. Students can collaborate with other engineering and science disciplines, such as geosciences, computer science, urban planning, and other fields. While this program prepares students for the Professional Land Surveyor (PLS) license, some students successfully pass the NCEES Fundamentals of Surveying (FS) and Fundamentals of Engineering (FE) examinations before graduating from the program.



EXHIBITORS

GRATIS

FSU | FREAC

The Florida Resources and Environmental Analysis Center (FREAC), established in 1969, is the original center within the Institute of Science and Public Affairs (ISPA) at Florida State University (FSU). FREAC professionals conduct research in the general areas of resource management and environmental analysis, as well as provide advice and technical assistance to state and local agencies. Public lands research and analysis, geographic information system development, and graphic representation of digital databases are current and long-range FREAC research interests. FREAC also trains university students in these areas through direct involvement in projects, providing real-world experiences.

FSU | FLORIDA RESOURCES
& ENVIRONMENTAL ANALYSIS CENTER

Geospatial Users Group

Outreach for the Geospatial Community!



EXHIBITORS

GRATIS

NGS (National Geodetic Survey) – NOAA

The National Geodetic Survey (NGS), a part of NOAA, is responsible for defining, managing, and providing public access to the National Spatial Reference System (NSRS), a consistent national coordinate system that provides the foundation for mapping and charting; state boundaries; transportation, communication, and land records systems; and numerous scientific and engineering applications.



University of Florida Geomatics

The UF Geomatics program was established in 1973 and is the preeminent Geomatics program in Florida. Consisting of six full-time faculty members, 80 Bachelor's degree students, 19 graduate students, and boasting two remote educational facilities in Ft. Lauderdale and Plant City, it has become the premier and leading resource for students seeking a degree in Geomatics from one of the country's most prestigious institutions. The UF Geomatic Student Association (GSA) is an active student chapter of the Florida Surveying & Mapping Society (FSMS) and has been a regular Exhibitor at their Annual Conference for many years, providing GSA members the opportunity to interact with FSMS members, gain inspiration and professional Awareness, as well as increase visibility of the GSA and UF Geomatics program to prospective students.



EXHIBITORS

GRATIS

UF | IFAS

The UF/IFAS School of Forest, Fisheries, and Geomatics Sciences has under-graduate and graduate programs in Forestry, Natural Resource Conservation, Fisheries, Geomatics, and Marine Sciences. Our Geomatics major has two specializations – Surveying and Mapping for those interested in traditional surveying and licensure, and Geospatial Analysis for those focusing on analyzing geospatial data.

UF | IFAS
UNIVERSITY of FLORIDA
School of Forest, Fisheries,
& Geomatics Sciences

ENTERPRISE LEVEL DRONE DATA PROCESSING

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Turning down work due to collection and processing bottlenecks?



Struggling to get good data from your drone?



Aerotas can help.



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**SURVEY SAYS:
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MONITORING, REPORTING, AND DIGITAL DELIVERY
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Whether your projects take you across land, water, air, or any of the spaces in between, Duncan-Parnell delivers the technology, expertise, and support to keep your workflow connected.

From data capture to final deliverables, we help surveying professionals work more efficiently, improve productivity, and move projects forward with confidence.



WOMEN SURVEYORS



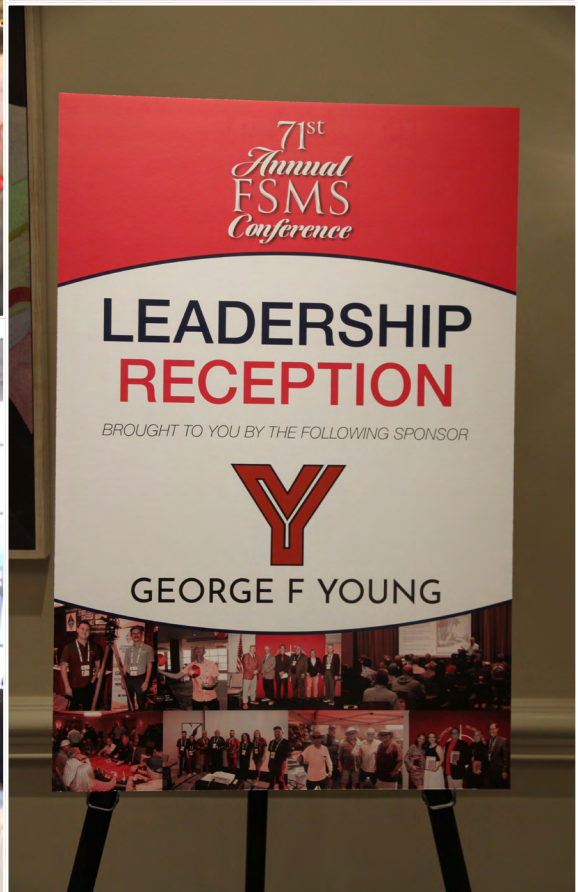
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Welcome BBQ **LONGITUDE SURVEYORS**



Registration Desk & Signs **SSMS**



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DRMP



Casino Night

LANDPOINT



Casino Night

STONER



Program Book (Back Cover)

WGI



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Cornhole Tournament

LENGEMANN



Exhibit Hall Luncheon

Manasota Chapter

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Leadership Reception

GEORGE F YOUNG



Program Book (Inside Cover)

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SIT Test Prep

ATWELL



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Central FL Chapter



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SIT Test Prep

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Exhibitor Welcome Bags

LLW (Lewis Longman Walker)



Golf Tournament

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CST Exams

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CST Exams

Tampa Bay Chapter



Young Surveyors Event

Central FL Chapter



The Central Florida Chapter
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Young Surveyors Event LANDPOINT



Young Surveyors Event *LANGAN*



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Exhibit Hall Luncheon Bar
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Saturday Refreshments Break **ATWELL**





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Precision redefined: ultra-dense, long-range LiDAR delivering unmatched accuracy from UAV or helicopter.



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Shallow-water bathymetric LiDAR for rivers, wetlands, and coastal mapping.

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From shallow-water bathymetry to large-area forestry, mining, and infrastructure, **Frontier Precision Unmanned** delivers the unmatched accuracy of **YellowScan LiDAR** — integrated on drones or helicopters for any application.

As America's largest and most trusted YellowScan dealer, Frontier combines the industry's top LiDAR sensors with decades of geospatial expertise and full-service support. Whether you're surveying corridors, monitoring coastlines, modeling terrain, or inspecting utilities, Frontier Precision Unmanned provides the tools, training, and experience to ensure your LiDAR investment delivers real results.

With Frontier's broad lineup of drones, sensors, and software, you'll find the right system — at the right scale — for your industry.



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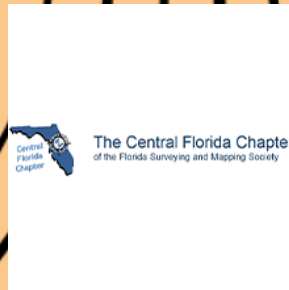
YOUNG SURVEYORS



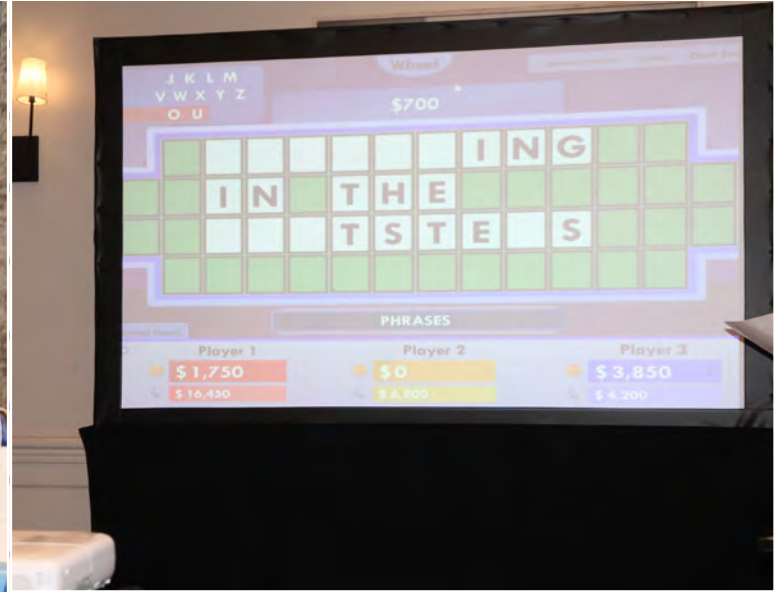
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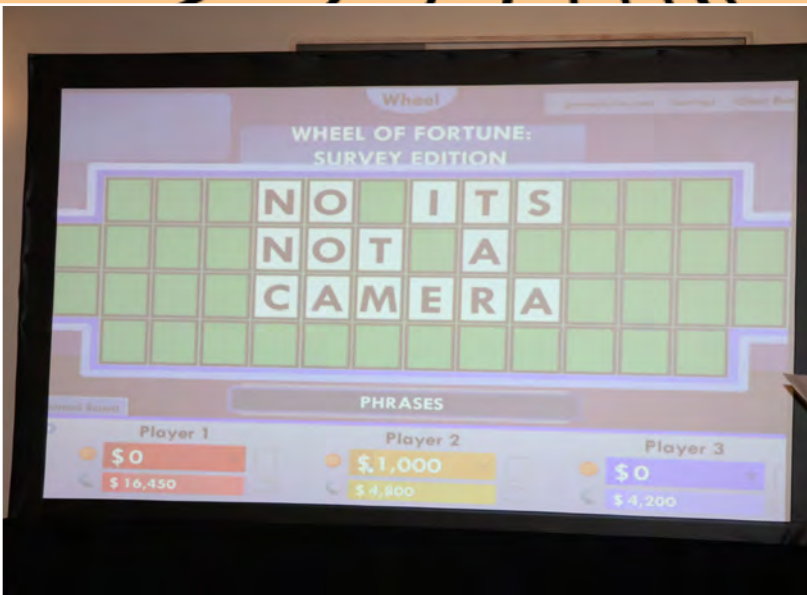
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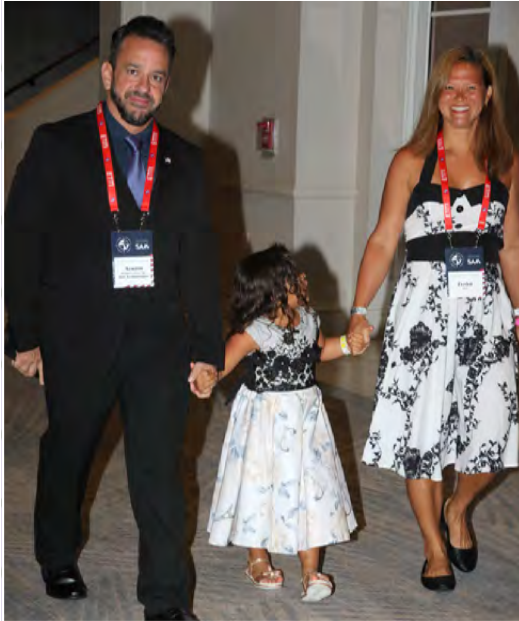
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MARLA MOORE



**2026 LARGE CHAPTER OF
THE YEAR AWARD WINNER:**

MANASOTA



**2026 PERRY C. McGRIFF
OUTSTANDING PROFESSIONAL
FOR CIVIC CONTRIBUTION
AWARD WINNER:**

KATIE BRITT



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**2026 CHAPTER PRESIDENT OF
THE YEAR AWARD WINNER:**

JOHNNY BELAND — TAMPA BAY



**2026 SMALL CHAPTER OF
THE YEAR AWARD WINNER**

INDIAN RIVER



**2026 PROFESSIONAL
EXCELLENCE AWARD WINNER:**

DR. YOUSSEF KADDOURA



RECOGNITION



**2026 FELLOW
MEMBER RECIPIENTS:**

**PABLO FERRARI
HAROLD PETERS**



**2026 COMMITTEE CHAIR
OF THE YEAR AWARD WINNER:**

BRION YANCY



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**2026 LIFE
MEMBER RECIPIENT:**

HOWARD EHMKE



**2026 STEVEN WOODS
EXCEPTIONAL SERVICE
AWARD WINNER:**

NICHOLAS CAMPANILE



**2026 H.O. PETERS
SURVEYOR OF THE YEAR
AWARD WINNER:**

ROBERT JOHNSON



RECOGNITION



Outgoing President Robert Johnson presents E.R. Brownell with the 2026 Presidential Award.



2026-2027 Officers



N BANQUET



Past President Don Elder receives the 2026 Presidential Award from outgoing President Robert Johnson.



Bryan Merrick receives the 2026 Presidential Award from outgoing President Robert Johnson.



RECOGNITION



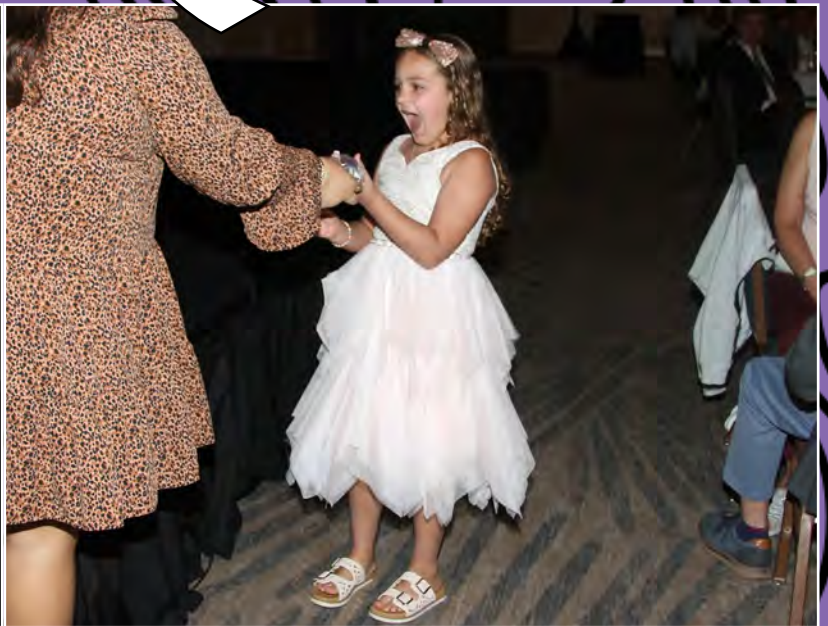
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CST EXAM

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The world's first Triple Fix GNSS

3 independent RTK engines
provide unparalleled
confidence in your position



TRIPLE FIX™

3 independent RTK
engines for maximum
reliability



TILT ACCURACY

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industry-leading
accuracy



EXTENSIVE GPS RECEPTION

Advanced tracking
maintains fixes under
dense tree canopy
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environments



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Seamless
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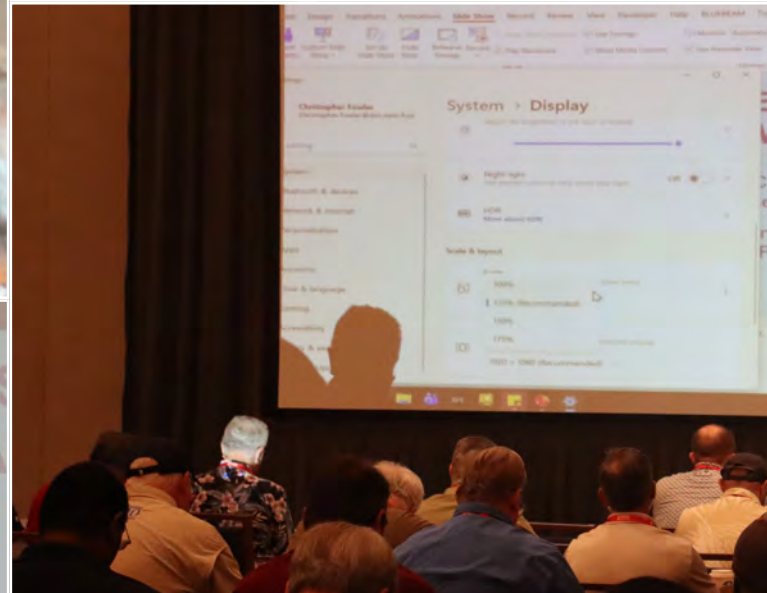


561.316.6250



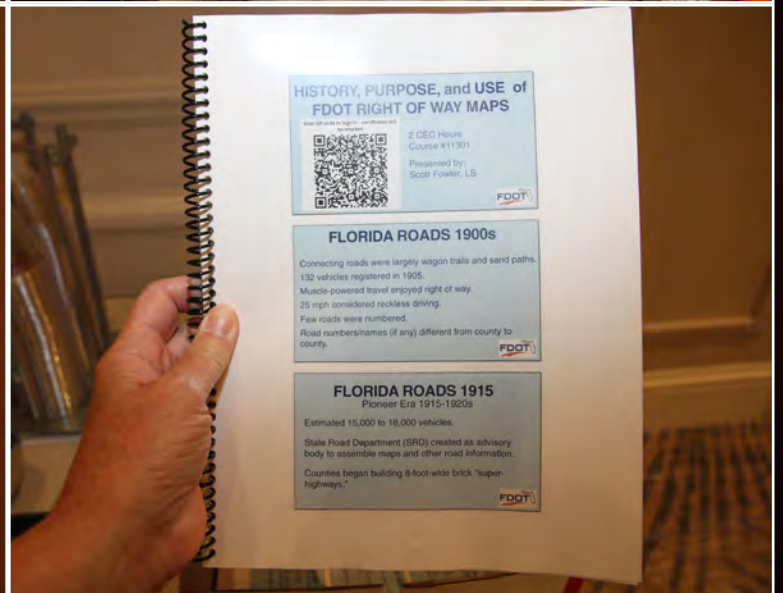
sales@carlsonps.com

SATURDAY SEMINAR



FDOT - History, Purpose, and Use of FDOT Right of Way Maps

Instructed By: Christopher (Scott) Fowler, LS, MBA



SATURDAY SEMINAR

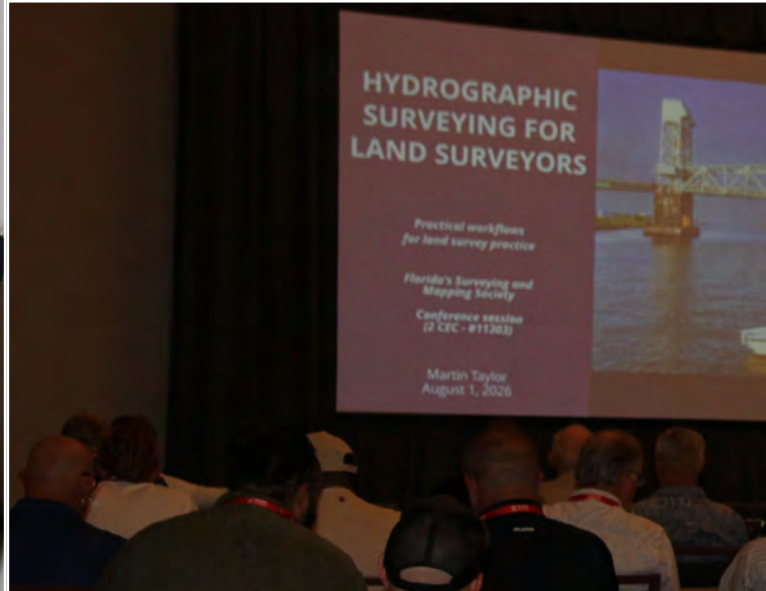


AI in Aerial Surveying: From Marketing Hype to Practical Innovation

Instructed By: Logan Cambell



SATURDAY SEMINAR



Hydrographic Surveying

Instructed By: Martin Taylor, CH

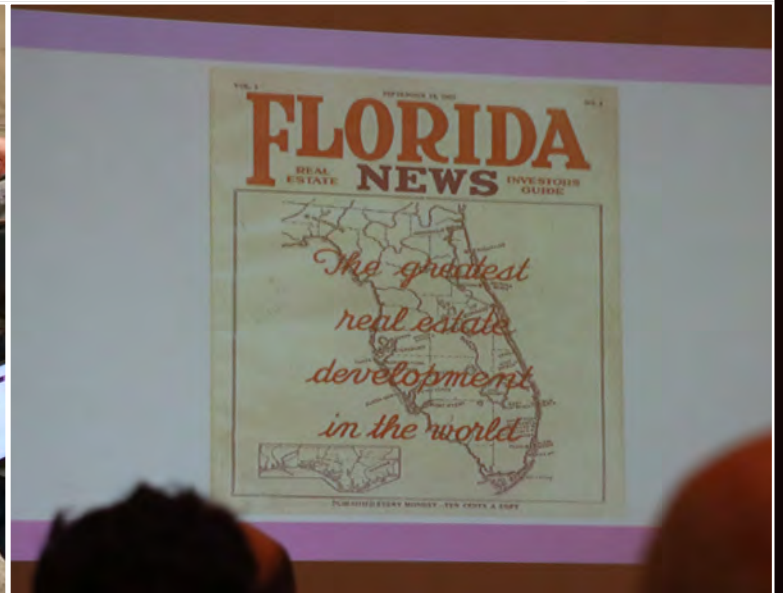


SATURDAY SEMINAR



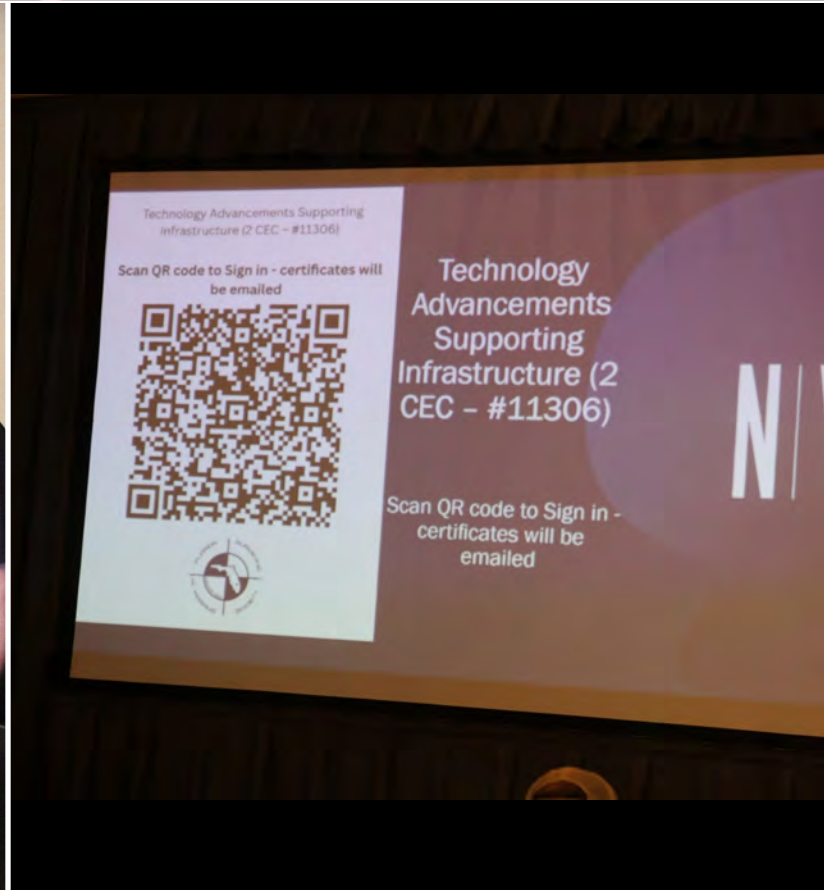
FDOT - History and Utilization of Murphy Reservations and the Marketable Record Title Act

Instructed By: Suzette Hicks, CPM



Technology Advancements for Supporting Infrastructure

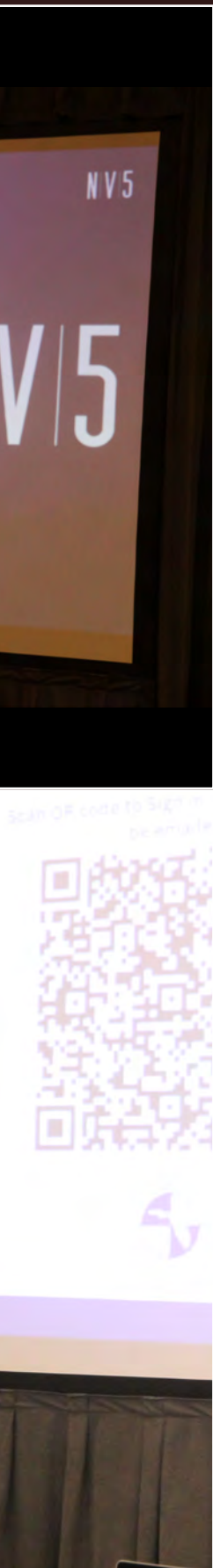
Instructed By: Mousa Diabat, PhD, Rick Wallace, & Chad Colson, PSM



SEMINARS

Electric Utilities: Records, Land Development Role, and Risk Management

Instructed By: Stephen Tinder



SATURDAY SEMINAR



FDOT - Using the FPRN with the Modernized NSRS

Instructed By: Scott Harper, PSM



Project Management for Surveying and Mapping

Instructed By: Jason Tommell, MBA, PLS/PSM, PMP, LSSBB



SEMINARS

Survey Smarter: A Connected Workflow with Trimble Connect

Instructed By: Taylor Gay and Erick Scott



JUST FOR FUN!





Past Presidents



1956 - 1957
H.O. Peters



1957 - 1958
Harry C.
Schwebke



1958 - 1959
John P. Goggin



1959 - 1960
R.H. Jones



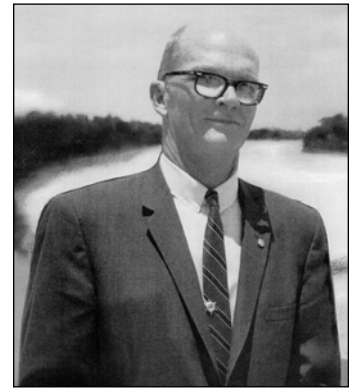
1960 - 1961
Hugh A. Binyon



1961 - 1962
Russell H.
DeGrove



1962 - 1963
Perry C. McGriff



1963 - 1964
Carl E. Johnson



1964 - 1965
James A.
Thigpenn, III



1965 - 1966
Harold A.
Schuler, Jr.



1966 - 1967
Shields E. Clark



1967 - 1968
Maurice E. Berry

Past Presidents



1968 - 1969
William C. Hart



1969 - 1970
Frank R.
Shilling, Jr.



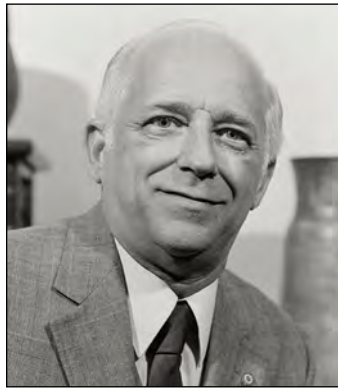
1970 - 1971
William V. Keith



1971 - 1972
James M. King



1972 - 1973
Broward P. Davis



1973 - 1974
E.R. (Ed)
Brownell



1974 - 1975
E.W. (Gene)
Stoner



1975 - 1976
Lewis H. Kent



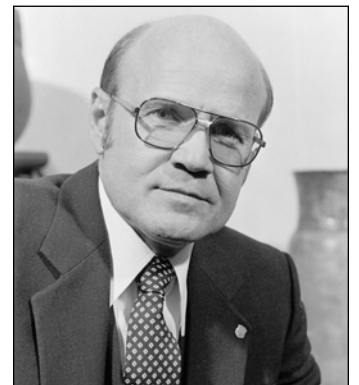
1976 - 1977
Robert S. Harris



1977 - 1978
Paul T.
O'Hargan

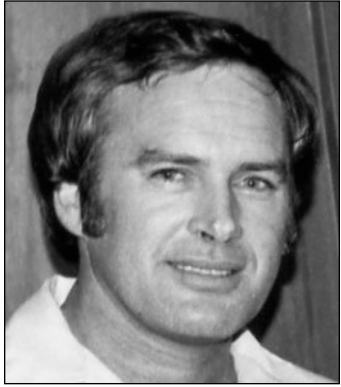


1978 - 1979
William G.
Wallace, Jr.



1979 - 1980
Robert W.
Wigglesworth

Past Presidents



1980 - 1981
Ben P.
Blackburn



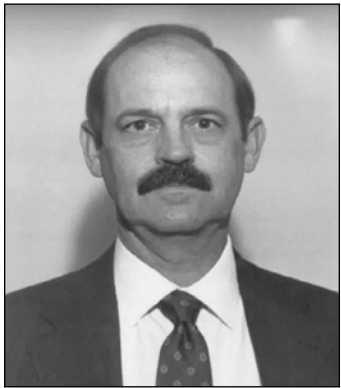
1981 - 1982
William B.
Thompson, III



1982 - 1983
John R. Gargis



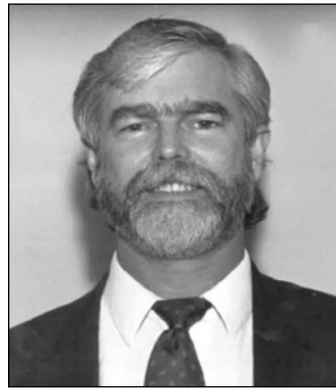
1983 - 1984
Robert A.
Bannerman



1984 - 1985
Buell H. Harper



1985 - 1986
H. Bruce
Durdén



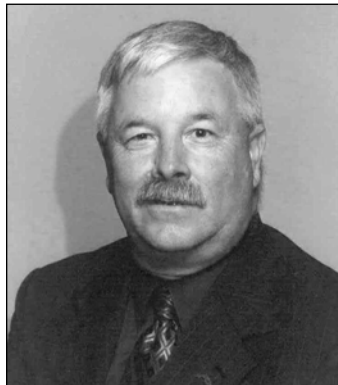
1986 - 1987
Jan L. Skipper



1987 - 1988
Stephen M.
Woods



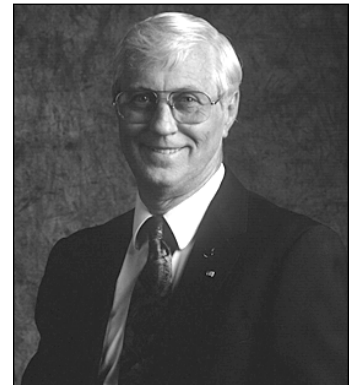
1988 - 1989
Stephen G.
Vrabel



1989 - 1990
W. Lamar Evers



1990 - 1991
Joseph S. Boggs



1991 - 1992
Robert L.
Graham

Past Presidents



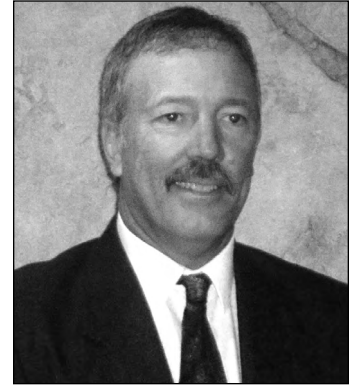
1992 - 1993
Nicholas D.
Miller



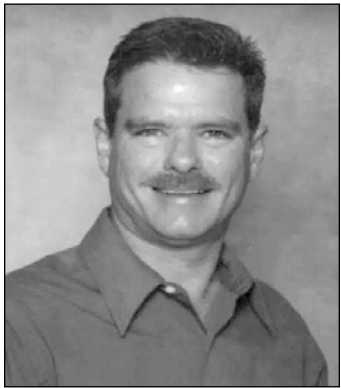
1993 - 1994
Loren E.
Mercer



1994 - 1995
Kent Green



1994 - 1995
Robert D. Cross



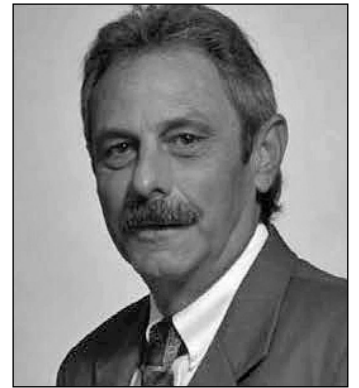
1995 - 1996
Thomas L.
Conner



1996 - 1997
Gordon R.
Niles, Jr.



1997 - 1998
Dennis E.
Blankenship



1998 - 1999
W. Lanier
Mathews, II



1999 - 2000
Jack Breed



2000 - 2001
Arthur A.
Mastronicola



2001 - 2002
Michael H.
Maxwell



2002 - 2003
John M. Clyatt

Past Presidents



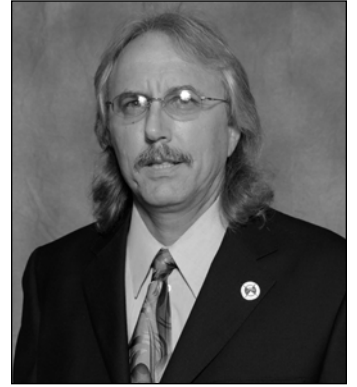
2003 - 2004
David W.
Schryver



2004 - 2005
Stephen M.
Gordon



2005 - 2006
Richard G.
Powell



2006 - 2007
Michael J.
Whitling



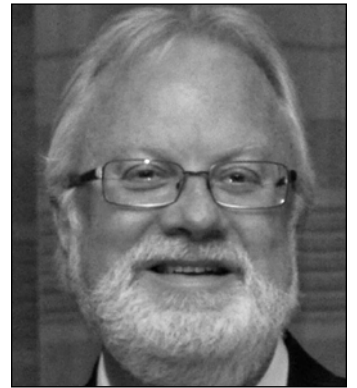
2007 - 2008
Robert W.
Jackson, Jr.



2008 - 2009
Pablo Ferrari



2009 - 2010
Steve Stinson



2010 - 2011
Dan Ferrans



2011 - 2012
Jeremiah
Slaymaker



2012 - 2013
Ken Glass



2013 - 2014
Russell Hyatt



2014 - 2015
William Rowe

Past Presidents



2015 - 2016
Dale Bradshaw



2016 - 2017
Lou Campanile, Jr.



2017 - 2018
Robert Strayer, Jr.



2018 - 2019
Dianne Collins



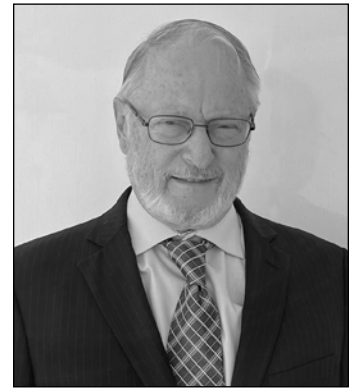
2019 - 2020
Don Elder



2020 - 2021
Hal Peters



2021 - 2022
Lou Campanile, Jr.



2022 - 2024
Howard Ehmke



2024 - 2025
Richard Pryce



2025 - 2026
Robert N.
Johnson

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**Communications
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communications@fsms.org



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