NEWS RELEASE

SOUTHEAST SOCIETY FOR TRENCHLESS TECHNOLOGY (SESTT) (A Non-Profit Corp.),

ASCE MIAMI-DADE BRANCH

Wish to Announce!

The Trenchless Technology Seminar "Trenchless Technology, SSES and Buried Asset Management"

All Day Wednesday, DECEMBER 8, 2021 at the Marriott Miami Airport Hotel.

GUEST **PRESENTER** "Trenchless Technology At Miami-Dade Water and Sewer" Ms. Marisela Aranguiz, Assistant Director, Capital Projects Miami-Dade Water and Sewer Department, Miami FL

HOTEL INFORMATION: Marriott Miami Airport Hotel with a special block room rate of \$169.00 per night once the block is set up next week.

SEMINAR COST: \$150 per person includes program materials, PDHs, certificate, classroom participation, exhibit hall visits, all day refreshments, breakfast pastries, lunch and \$100 drawing. Two or more from same company or organization attend the cost is \$125 each. ASCE and NASTT Member's fee is \$100 and includes all of the above. Exhibit tables cost \$675 for NASTT Members and \$775 for Non Member and this includes one person to attend complimentary. Food Sponsorship cost \$650 for NASTT Members and \$750 for Non Member and this includes one person to attend complimentary. These fees include all the above except the \$100 drawing. Extra Exhibitors or Extra Food Sponsor persons cost \$175 each to cover the food cost and get the same as above. Half hour presentations are available for Exhibitors on a first come basis and as allows for a successful program.

PDH CREDITS: Completion of Seminar earns 7 Professional Development Hours

(PDH) Certificate. SESTT is licensed by the Florida Board of Professional

Engineers under license #6330.

CASH DRAWING: Drawing for One Hundred Dollar Bill by Attendees Only.

TO REGISTER: On line registration click here: www.sestt.org or call Leonard Ingram or Darlene Tennimon at (334) 872-1012 or email leonard@engconco.com.

PROGRAM PRESENTATIONS: "The Program Presentations" will consist of a full day of 30 minute presentations with topics as listed below. There will be morning and afternoon breaks and an Exhibit Hall with continental breakfast and lunch furnished. There will be O&A as the program progressives and the program will start on time and end on time. There will be plenty of networking and learning!

PLEASE REVIEW THE 30 MINUTE PRESENTATIONS BELOW!

PRESENTATIONS:

WELCOME AND SEMINAR PARTICULARS, Leonard Ingram, PWAM, SESTT Executive Director

Buried Asset Management Institute – International (BAMI-I) & Certification Of Training In Asset Management (CTAM) Program, Leonard Ingram, PWAM, BAMI-I Treasurer

Sewer And Water Construction Trenchless Technologies, Ted Dimitroff, Trenchless Consulting, LLC

Subaqueous Microtunnel Crossing Of Ybor Channel, Tampa FL, Robert Gilbert, Vadnai Trenchless Services, Inc

Geopolymer For Large Diameter Pipe Rehab, Richard Goodrum, GEOTREE Solutions

Biogenic Corrosion And Cementitious Materials, Joe Talley, IMERYS

Pressure Pipe Condition Assessment And How To Collect The Right Data, Jimmy Stewart, Mechanical Jobbers Marketing

Multi-Sensor Inspection, Ed Diggs, Pipeline Inspection Partners Corp. (PIPC)

"Trenchless Technology At Miami-Dade Water and Sewer"

Ms. Marisela Aranguiz, Assistant Director, Capital Projects

Miami-Dade Water and Sewer Department, Miami FL

Pilot Tube Method (PTM) Of Guided Boring For New Pipeline Installations, Steve Matheny, P.E., Logan Clay Products

Using Cellular Grouts To Reduce Grouting Risks, Kirk Roberts, GJGeo

Structural & Semi-Structural Lining Solutions for Pressurized Pipelines, Andrew Costa Aegion Corporation

Carbon Fiber Pipe Strengthening For Wastewater Pipelines, Mike Larson, Structural Technologies

Overview Of PVC Piping Systems, Paul Blastic, Florida Pipeline Sales

Internal Joint Seals - Where, When, and How, Jeremy Kieninger, Miller Pipeline

FOOD SPONSORS: PIPELINE INSPECTION PARTNERS CORP. (PIPC)
TRENCHLESS CONSULTING LLC * GEOTREE SOLUTIONS
AEGION CORPORATION