

NEWS RELEASE

MID ATLANTIC SOCIETY FOR TRENCHLESS TECHNOLOGY (MASTT) (A Non-Profit Corp.)

Wishes to Announce!

The Trenchless Technology Seminar "Trenchless Technology, SSES and Buried Asset Management" All Day Wednesday, September 14, 2022.

GUEST PRESENTATION: "TRENCHLESS TECHNOLOGY AT ATLANTIC COUNTY UTILITY AUTHORITY"
Mr. Matthew DeNafo, P. E., Vice President, Centralized Maintenance and
Asset Management and Mr. John Conover, P. E., Deputy Chief
Engineer

HOTEL INFORMATION: The Claridge Hotel, Atlantic City, NJ, 123 South Indiana Avenue, Atlantic City, NJ
08401 with a rate of \$69 per night by calling (888) 599-8209 and using the code MASTT for the room block.
Please click here to register online: <https://reservations.travelclick.com/114524?groupID=3632518>

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. NASTT Member's fee is \$125 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 is \$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.
Drawing is for Attendees only. Extra Exhibitors or Extra Food Sponsor persons cost \$150 each to cover the food
cost and get the same as above. Half hour presentations are available for Exhibitors and Food Sponsors on a
first come basis and as allows for a successful well rounded program.

PDH CREDITS: Seminar Completion earns 6 Professional Development Hours (PDHs) Certificate.

CASH DRAWING: Drawing for a One Hundred Dollar Bill by Attendees Only. Must be Present.

TO REGISTER: On line registration click here or go to: www.mastt.org under "Seminars then Current"
or call Leonard Ingram or Darlene Tennimon Toll Free (334) 872-1012 or email leonard@engconco.com.


FOOD SPONSORS: BAMI-I * PROGRESSIVE PIPELINE MANAGEMENT * MILLER PIPELINE

Continental Breakfast, Lunch and AM & PM Breaks are Provided with the Registration Fees

WHAT IS MASTT?

The Mid Atlantic Society for Trenchless Technology (MASTT) is a non-profit organization established
in the Mid Atlantic United States to "Promote Trenchless Technology Through Education And
Development For The Public Benefit". States in MASTT's region are New Jersey, Pennsylvania,
Maryland, Delaware, Washington D. C., Virginia and West Virginia. MASTT's web site is
www.mastt.org. MASTT is a Regional Chapter of the North American Society for Trenchless
Technology (NASTT) (www.nastt.org) which is a Regional Chapter of the International Society for
Trenchless Technology (ISTT) (www.istt.com). The Federal I. D. Tax Number is: 54-2161976.

THE SEMINAR PROGRAM

- 8:00 am REGISTRATION & CONTINENTAL BREAKFAST SPONSORED BY AKKERMAN**
- 8:30 am WELCOME ADDRESS AND SEMINAR PARTICULARS**, Leonard Ingram, MASTT
Executive Director
- 8:45 am Buried Asset Management Institute – International (BAMI-I) & Certification Of Training
In Asset Management (CTAM) Program**, Leonard Ingram, PWAM, Treasurer and
Administrator
- 9:00 am Pilot Tube Guided Boring Solutions**, Jon Valin, Akkerman
- 9:30 am Cured-In-Place Lining (CIPL) For Trenchless Renewal & Methane Emission Reduction In
Natural Gas Pipelines**, David Wickersham, Progressive Pipeline Management
- 10:00 am BREAK EXHIBIT HALL SPONSORED BY PROGRESSIVE PIPELINE MANAGEMENT**
- 10:30 am Stabilization Of In-situ Soils For Pilot Tube Installation**, Steve Matheny, P. E.,
Logan Clay Products
- 11:00 am Biogenic Corrosion And Cementitious Materials**, Cliff Woodward, IMERYS
- 11:30 am Internal Joint Seals**, Jeremy Kieninger, Miller Pipeline
- 12:00 pm LUNCH IN EXHIBIT HALL SPONSORED BY MILLER PIPELINE CORPORATION**
- 1:00** **GUEST**  **“TRENCHLESS TECHNOLOGY AT ATLANTIC COUNTY
UTILITIES AUTHORITY”**
PRESENTER
- Mr. Matthew DeNafo, P. E., Vice President, Centralized Maintenance
and Asset Management and
Mr. John Conover, P. E., Deputy Chief Engineer**
- 2:00 pm Bay Park Microtunnel Project - Alternative Technical Concept**, Carl Pitzer, P. E.,
Thompson Pipe Group
- 2:30 pm Trenchless Design Support Using Advanced Geophysical Methods To Characterize
Geotechnical And Geologic Hazards**, Bill Seaton, PhD., PG, ARM Group LLC
- 3:00 PM CLOSING COMMENTS**, Leonard Ingram, PWAM, MASTT Executive Director
- 3:05 pm DRAWING - For One Hundred Dollar Bill - Attendees Only - They Must Be Present**
- 3:10 pm ISSUE CERTIFICATES - Participation And Professional Development Hours Certificate
(6 PDHs) Distribution**