

TTC MUNICIPAL FORUM Boston, MA

Thursday, March 26 2020, 8:30 AM – 4:00 PM Host: Irene McSweeney & Catherine Walton



Technical presentations, handouts, municipal only discussion, networking, CEU certificates,

Breakfast/Coffee/Lunch provided

Topics

- Structural & Semi-Structural Lining Solutions for Pressurized Pipeline
- Advancements In Pressure Pipe Lining Standards, Testing and Design
- Laboratory Testing and Analysis of Geopolymer Pipe-Lining Design Technology and Case Example
- PVC Liners for Sanitary & Storm Sewer Rehab
- Trenchless Rehabilitation of Potable Water Bridge Crossing over I-84 in Hartford, CT
- Understanding the Factors that Go Into Making the Right Rehabilitation Decisions for your Pipe
- Support of Excavation Design for Trenchless and Other Applications
- **CMOM Program, Progress to Date and Findings**



CITY OF BOSTON



Boston Water and Sewer Commission 980 Harrison Avenue Boston, MA 02119

Parking: On-site

Nearest Airport: Logan Airport

Hotels: Embassy Suites Courtyard by Marriott

Advance Registration Fee:

Super Saver: \$20 off – Ends 2/24/2020 Early Bird: \$10 off – Ends 3/09/2020

Regular Fee:

\$75 municipal employees \$125 for others

Event Details and Registering:

Please address all registration questions or concerns to fredda@latech.edu or call 318.257.4072.

Register here:

https://www.eventbrite.com/e/ttcmunicipal-forum-on-trenchless-technologyin-boston-ma-tickets-94016067589

Interested Sponsors and/or Exhibitors: http://ttc.latech.edu/municipal-forums/sponsoring.php

Presenters

- **Andrew Costa Aegion Corporation**
- Dave Kozman HammerHead
- ❖ Scott Naiva, P.E. GeoTree
- ❖ Robin Hershman IPEX
- Regina Costa Primus Line
- Bryan Manter Jacobs
- Dimitrios Palantzas, P.E. GeoEngineers
- BWSC