



IN-PERSON TTC MUNICIPAL FORUM
Thursday, May 25, 2023 8:30 AM – 4:00 PM

Municipal Hosts: Greg Eyerly & Daniel Oefner,
City of Houston
TTC Host: Dr. John Matthews



Technical presentations, PDFs, municipal only discussion, networking, CEU certificates, Breakfast/Coffee/Lunch provide

Wastewater Application Technology

- Expand-in-place PVC Liners for Rehab of Sewer and Storm Mainlines as a Styrene-Free, Quality-Control Manufactured Option for Municipalities - *Nick Hooper, IPEX*
- Design and Construction Challenges for the Pawtucket CSO Tunnel - *Nick Goodenow, P.E., Stantec*
- Recent Developments with Composite Manhole Covers Help Solve Water Pollution - *Chad Nunnery, CAP*
- Geopolymer Mortar Spray Applied Linings (SAPL) and Applications projects with the City of Houston - *Ted Jones, P.E., GeoTree & Justin Mouton, Puris*

CITY OF HOUSTON
EB CAPE CENTER
4501 LEELAND STREET
HOUSTON, TX 77023

Advance Registration Fee:

Super Saver: \$20 off – Ends 04/20/23

Early Bird: \$10 off – Ends 05/11/23

Regular Fee:

\$75 municipal employees

\$175 non-municipal employees

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/576449695557>

Interested Sponsors and/or Exhibitors:

<http://ttc.latech.edu/municipal-forums/sponsoring.php>

- Sewer Force Main Rehabilitation Solutions - *Steven Soldati P.E., Aegion*
- Bay Park Case Study: One Project – Two Forms of Trenchless - *Jeffery LeBlanc P.E., Thompson Pipe*
- Trenchless Considerations and Risk Reduction in Urban Areas - *Dr. Maureen Carlin, GarverUSA*
- Decision-Making Process for the Large Diameter Water Main Liner Evaluation – *Ali Alavi P.E., Stantec*
- Houston Ship Channel Expansion-Project 11: Design and Engineering Challenges with Relocating and Removing 5 Pipelines in a Congested Pipeline Corridor - *Timothy Pierce, P.E., Geoengineers*
- Applications of Trenchless Technology at the City of Houston - *Daniel Oefner, P.E., City of Houston*