



TRENCHLESS TECHNOLOGY CENTER

TTC MUNICIPAL FORUM

Vancouver, WA

Tuesday, December 5, 2023 8:30 AM – 4:00 PM

Host: Eric Schadler, City of Vancouver



Technical presentations, handouts, municipal only discussion, networking, CEU certificates, Breakfast/Coffee/Lunch provided

Agenda Topics

- **Force Main Condition Assessment (including case study) – Daniel Buonadonna, Jacobs and Molly Nause-McCord, City of Portland**
- **A Case Study of the 1st Aqueduct Pipeline Rehabilitation for the San Diego City Water Authority – Mathew Michler & Devin Colyer, Micon Group, Inc.**
- **How to design, specify and required bid submittals with a case study for rehabilitating – Kurt Chirbas, GeoTree**
- **Challenges & Innovations on the PacWave South HDD – Diana Worthen, Cascade Trenchless Consulting**
- **Topic TBD – Chantal Evans, Aegion**
- **PVC Expand-In-Place liners for Trenchless sanitary and storm sewer rehabilitation – Nicholas Hooper, NovaForm US IPEX**
- **CIPP Requirements – The Evolution City of Portland’s Specifications – Colleen Harold, City of Portland and Rob Lee, Leeway Engineering**

City of Vancouver



**Vancouver Water Resources Education Center
4600 SE Columbia Way
Upstairs Conference Center
Vancouver, WA 98661
Building phone # 360-487-7111**

**Parking: In front or parking lot labeled “Engineering”
Nearest Airport: Portland (PDX)**

Advance Registration Fee:

Super Saver: \$20 off – Ends 11/13/23
Early Bird: \$10 off – Ends 11/20/23

Regular Fee:

\$100 municipal employees
\$175 non-municipal

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/municipal-forum-on-trenchless-technology-in-vancouver-wa-tickets-751788318097?aff=oddtcreator>

Interested Sponsors and/or Exhibitors:

<https://www.eventbrite.com/e/191225258897>