

MUNICIPAL FORUM ON TRENCHLESS TECHNOLOGY

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

March 26, 2020 8:30 AM – 4:00 PM

Participants may obtain 0.517 CEUs for attending this program

Municipal Hosts: Irene McSweeney & Catherine Walton, BWSC

TTC Host: Amin Azimi, Ph.D., Trenchless Technology Center

Super Sponsor



AGENDA

Sessions Open to All Attendees				
8:30 AM	To	9:00 AM	Coffee and Refreshments	
9:00 AM	To	9:10 AM	Welcome & Introduction of the Trenchless Technology Center (TTC)	Dr. Amin Azimi <i>Trenchless Technology Center (TTC)</i>
9:10 AM	To	9:50 AM	(1) Structural & Semi-Structural Lining Solutions for Pressurized Pipelines	Andrew Costa <i>Aegion Corporation</i>
9:50 AM	To	10:30 AM	(2) Advancements In Pressure Pipe Lining Standards, Testing and Design	Dave Kozman <i>HammerHead Trenchless</i>
10:30 AM	To	10:45 AM	BREAK	
10:45 AM	To	11:25 AM	(3) Laboratory Testing and Analysis of Geopolymer Pipe-Lining Design Technology and Case Example	Scott Naiva, P.E. <i>GeoTree</i>
11:25 AM	To	12:05 PM	(4) PVC Liners for Sanitary & Storm Sewer Rehab	Robin Hershman <i>IPEX</i>
12:05 PM	To	12:50 PM	LUNCH	
12:50 PM	To	1:20 PM	(5) Trenchless Rehabilitation of Potable Water Bridge Crossing over I-84 in Hartford, CT	Regina Costa <i>Primus Line</i>
1:20 PM	To	2:00 PM	(6) Understanding the Factors that Go Into Making the Right Rehabilitation Decisions for your Pipe	Bryan Manter <i>Jacobs</i>
2:00 PM	To	2:15 PM	BREAK	
2:15 PM	To	2:55 PM	(7) Support of Excavation Design for Trenchless and Other Applications	Dimitrios Palantzas, P.E. <i>GeoEngineers</i>
2:55 PM	To	3:35 PM	(8) CMOM Program Progress to Date and Findings	BWSC
Municipal Participants Only Session				
3:35 PM	to	4:00 PM	Discussion and information sharing	