

# MSTT Chapter Conference

North American Society for Trenchless Technology  
 Thursday November 21st, 2024 7:00 am - 7:00 pm  
 Ivy Tech Community College – Indianapolis  
 CCCI 212- Ballroom



NORTH AMERICAN SOCIETY FOR  
 TRENCHLESS TECHNOLOGY

Conference Event Schedule			Time
<b>Thursday, November 21, 2024</b>			
Exhibitor Move In			7:00 - 8:00 am
Registration and Breakfast			7:30 - 8:30 am
Welcoming Remarks	Chris Schuler Miller Pipeline MSTT Chapter Chair	8:30 - 8:45 am	
Key Note Speaker	John Trypus, Citizens Energy Group	8:45 - 9:30 am	
Presentations		Speakers	
Session 1 - New Installations			Time
1.1	DigIndy – Rounding Third Base	Michael Miller, PE, Citizens Energy Group	9:30 - 10:00 am
1.2	Successful Use of Pilot Tube Guided Boring for Duck Creek Sewer Interceptor	Kim Hanson, Hazen and Sawyer; Luke Minger, Minger Construction & Alex Potter, McClure Engineering	10:00 - 10:30 am
<b>Coffee / Networking Break 10:30 - 10:45 am</b>			
Session 2 - Rehabilitation			Time
2.1	Packaging Large Rehabilitation Projects Can Yield Benefits	Mike Figlio, Michels Trenchless Inc.	10:45 - 11:15 am
2.2	Cured in Place – Two Ways: Reducing Inflow and Infiltration to a Major Interceptor Located Under Wetlands	Erin Abramson, City of Superior, WI	11:15 - 11:45 am
2.3	Strength Under Pressure: AWWA Class III, Semi-Structural, Close-Fit Liner Provides Emergency Repair to a Critical Siphon Line	Shane McFadden, Engineering & Construction Innovations, Inc.	11:45 - 12:15 pm
<b>Lunch / Networking 12:15 - 1:00 PM</b>			
Session 3 - New Installations			Time
3.1	Sanitary Sewer Installations Using Pilot Tube Method of Guided Boring	Steve Matheny, Logan Clay Products	1:00 - 1:30 pm
3.2	Horizontal Directional Drilling of a new 18-in siphon sewer under the Licking River	Sean O'Rourke, Hazen and Sawyer	1:30 - 2:00 pm
3.3	Differing Site Conditions: How to Address Cooperatively Without a Differing Site Conditions Clause.	Tom Olson, OC Law, PC	2:00 - 2:30 pm
<b>Coffee / Networking Break 2:30-3:00 PM</b>			
Session 4 Rehabilitation			Time
4.1	Internal Joint Seals - Where, When, & How	Jeremy Kieninger, Miller Pipeline	3:00 - 3:30 pm
4.2	Preventative Manhole Rehabilitation Program Restores Aging Infrastructure in Des Moines, Iowa	Keith Walker, Waterline Renewal Technologies	3:30 - 4:00 pm
4.3	Simplifying Force Main Inspections with New Inline Tool	Jason Hoffman, RJN Group	4:00 - 4:30 pm
4.4	Building the Future Together while Optimizing Manhole Rehabilitation	Tim Shutters, Citizens Energy Group	4:00 - 4:55 pm
Closing Remarks		Steve Matheny, Logan Clay Products	4:55 - 5:00 pm

Networking Reception 5:00 - 7:00 pm