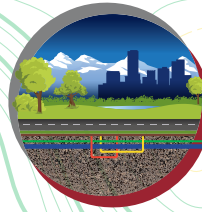


MARCH 30-APRIL 3 | DENVER, CO

**NO-DIG SHOW**

**2025**



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# Conference Preview

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*Sunbelt Rentals*

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*CDM Smith*

Drew Sparks

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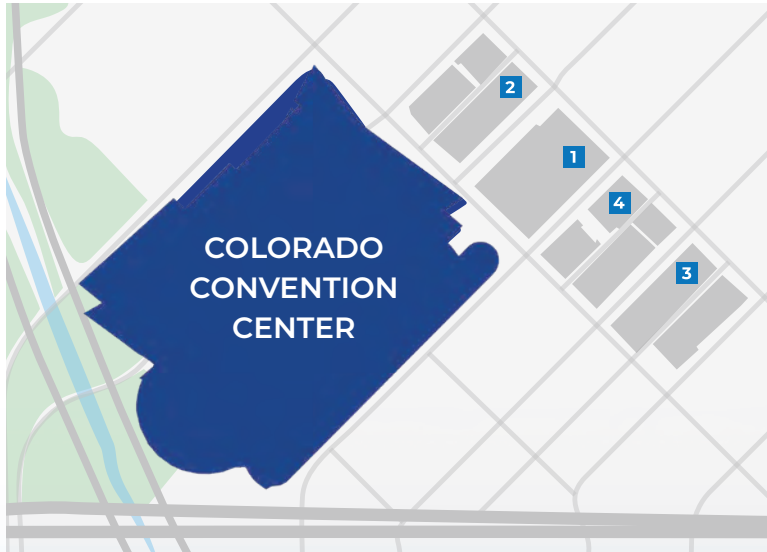
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# NASTT Awards Program

The NASTT awards program recognizes the commendable achievements and remarkable accomplishments of the individuals and companies associated with the trenchless technology industry.

## NASTT Hall of Fame

This award honors NASTT members who have made outstanding accomplishments and exceptional contributions to the advancement of the North American trenchless industry and NASTT.



*The Hall of Fame awards will be presented at the Casino Royale event on Tuesday, April 1.*

## NASTT Chair Award For Distinguished Service

This award acknowledges individuals who have selflessly given of their time and talents to enhance the Society and the industry. The person selected for the Chair Award is the decision of the NASTT Chair.



*The NASTT Chair Award for Distinguished Service will be presented at the Casino Royale event on Tuesday, April 1.*



## Ralston Award For Young Trenchless Achievement

This award applauds savvy NASTT members under 36 who have demonstrated excellence early in their career by making valuable contributions to the trenchless technology industry, achieving noteworthy professional success, and actively participating in NASTT or its regional or student chapters. With their talent and ability, these impressive people are the future of trenchless.



*The Ralston Award for Young Trenchless Achievement will be presented at the Opening Breakfast on Monday, March 31.*

## NASTT Volunteer Award

The Volunteer Award recognizes members who exemplify the mission, vision and core values of NASTT and make an impact in the trenchless industry through their dedication, leadership and volunteer contributions to NASTT during the past year. Recipients are chosen at the discretion of the NASTT Staff.



*The NASTT Volunteer Award will be presented at the Opening Breakfast on Monday, March 31.*

## Abbott Innovative Products & Services Award

This award celebrates companies with a state-of-the-art product or service making a significant impact in advancing the trenchless industry in the areas of rehabilitation or new installation. All applicants will discuss their product at the Innovative Products Forum at the No-Dig Show.



*The Abbott Innovative Products & Services Awards will be presented at the Opening Breakfast on Monday, March 31.*



03.29.25

# SATURDAY Schedule

■ **NASTT Board Meeting**

9:00 AM – 3:00 PM ..... Room 102

■ **NASTT Planning & Technical Program Committee Meeting**

3:30 PM – 5:00 PM ..... Room 104

■ **NASTT Planning & Technical Program Committee Reception**

5:00 PM – 6:30 PM ..... Upper D Lobby



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# SUNDAY Schedule

03.30.25

- **Attendee & Exhibitor Registration**  
7:00 AM – 6:00 PM ..... C Lobby
- **Speaker Ready Room**  
7:00 AM – 4:00 PM ..... Room 201
- **Introduction to Trenchless Technology – New Installations**  
8:00 AM – 12:00 PM ..... Room 103
- **Introduction to Trenchless Technology – Rehabilitation**  
8:00 AM – 12:00 PM ..... Room 104
- **Pipe Bursting Center of Excellence Meeting**  
12:00 PM – 12:30 PM ..... Room 104
- **NASTT Chapter Chair and Vice Chair Meeting**  
12:00 PM – 1:00 PM ..... Room 102
- **NASTT Chapter Meetings**  
1:30 PM – 4:00 PM  
See Website for Details and Room Assignments
- **Annual General Meeting**  
*(Current NASTT Membership Required)*  
4:00 PM – 5:00 PM ..... Room 104
- **Student Orientation Meeting**  
4:00 – 5:30 PM ..... Room 107
- **Mile High Mixer**  
*(Ticketed Event)*  
5:00 PM – 7:00 PM ..... Four Seasons Ballroom 1
- **NASTT Past Chair Dinner**  
*(Ticketed Event)*  
7:00 PM – 11:00 PM ..... Offsite

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# MONDAY Schedule

03.31.25

- **Attendee & Exhibitor Registration**  
7:00 AM – 5:00 PM .....C Lobby
- **Speaker Ready Room**  
7:00 AM – 4:00 PM ..... Room 201
- **Opening Breakfast** (Ticketed Event)  
8:00 AM – 9:30 AM ..... Four Seasons Ballroom 1-2
- **Technical Paper Session (Track 1-7)**  
10:00 AM – 11:55AM.....Rooms 102, 103, 104, 107, 108, 111, 112
- **Exhibit Hall Ribbon Cutting Ceremony**  
12:00 PM – 12:10 PM .....C Lobby
- **Exhibit Hall Open & Lunch**  
12:10 PM – 2:30 PM ..... Exhibit Hall C
- **Student Research Poster Competition**  
12:10 PM – 2:00 PM ..... Exhibit Hall C
- **Technical Paper Session (Track 1-7)**  
2:30 PM – 4:00 PM .....Rooms 102, 103, 104, 107, 108, 111, 112
- **Exhibit Hall Open**  
4:00 PM – 5:30 PM ..... Exhibit Hall C
- **Meet, Greet, Drink & Eat – Networking Event**  
5:30 PM – 6:30 PM ..... Exhibit Hall C



# MONDAY Morning

TRACK ■ ROOM	TRACK 1 ■ 103	TRACK 2 ■ 107	TRACK 3 ■ 111
TRACK TITLE	Microtunneling	HDD	Trenchless 101
TRACK LEADER	DAVE SACKETT	KIM HANSON	BRIAN DORWART
10:00 - 10:25	<p>■ <b>MM-T1-01</b></p> <p>Successful Shallow Microtunneling in Venice, Florida</p>	<p>■ <b>MM-T2-01</b></p> <p>Crossing The Coosa – Dismissing Historical Assumptions to Provide a Trenchless Solution</p>	<p>■ <b>MM-T3-01</b></p> <p>Trenchless Installation Calculations for High Density Polyethylene</p>
10:30-10:55	<p>■ <b>MM-T1-02</b></p> <p>Overcoming Geotechnical and Groundwater Challenges with DSPT in Hot Springs, AR</p>	<p>■ <b>MM-T2-02</b></p> <p>Mawan Power Upgrading/Renovation Natural Gas Pipeline Project: Mawan Power Plant to Dachan Island</p>	<p>■ <b>MM-T3-02</b></p> <p>Trenchless Manhole Rehabilitation: Success is in the Details - Trenchless 101 Session</p>
11:00-11:25	<p>■ <b>MM-T1-03</b></p> <p>Boulder Main Sewer Improvements Phase 2 Sanitary Sewer Project</p>	<p>■ <b>MM-T2-03</b></p> <p>A Tale of Two HDDs: Crossing the Harbor Channel and Installing a New Ocean Outfall in Ventura, California</p>	<p>■ <b>MM-T3-03</b></p> <p>Visualizing the Fundamentals of Sound HDD Design</p>
11:30-11:55	<p>■ <b>MM-T1-04</b></p> <p>Constructing Shafts through 200+ Cobbles and Boulders - Challenges and Successes of the Contract 5B Trenchless Crossing</p>	<p>■ <b>MM-T2-04</b></p> <p>If at First You Don't Succeed: A Case History of a Difficult HDD Crossing of the Mighty Fraser River</p>	<p>■ <b>MM-T3-04</b></p> <p>HDD Intersect Method – Why and How?</p>

# MONDAY Afternoon

TRACK ■ ROOM	TRACK 1 ■ 103	TRACK 2 ■ 107	TRACK 3 ■ 111
TRACK TITLE	Direct Pipe	HDD	Emerging Technologies
TRACK LEADER	PAUL BEARDON	MARK MILLER	NORMAN CHEN
2:30-2:55	<p>■ <b>MA-T1-01</b></p> <p>Direct Pipe – Multi Pass Installations Expand Trenchless Capabilities</p>	<p>■ <b>MA-T2-01</b></p> <p>Innovations and Lessons Learned from a World Record Length, Large Diameter Subaqueous HDD Crossing Project in Southeastern Virginia</p>	<p>■ <b>MA-T3-01</b></p> <p>The Role of Mechanized Shaft Sinking with VSM in Inner-City Applications</p>
3:00-3:25	<p>■ <b>MA-T1-03</b></p> <p>A Case Study in Direct Pipe® Thrust Load Prediction</p>	<p>■ <b>MA-T2-02</b></p> <p>Evaluation of Hydraulic Fracture Risk Under Regulated Levees for Updated USACE ER 1110-1-1807</p>	<p>■ <b>MA-T3-02</b></p> <p>The Electrifying Labyrinth: Navigating the Complexities of Trenchless Cable Installations</p>
3:30-3:55	<p>■ <b>MA-T1-03</b></p> <p>World Record 56" Direct Pipe® Landfall Installation</p>	<p>■ <b>MA-T2-03</b></p> <p>Installation of Three Force Mains Crossing Hempstead Bay in Nassau County New York by Horizontal Directional Drilling</p>	<p>■ <b>MA-T3-03</b></p> <p>Design of DSPT Method for Offshore Wind Landfall Using Tailored Computer Programs and Parameter Sensitivity Analysis</p>

TRACK 4 ■ 102	TRACK 5 ■ 104	TRACK 6 ■ 108	TRACK 7 ■ 112
Emerging Technologies	CIPP	Wastewater Pipeline Rehabilitation	Condition Assessment
CORY STREET	KALEEL RAHAIM	JACOB CROWE	JAMES SHELTON
<p>■ <b>MM-T4-01</b></p> <p>Close Tolerance Pipe Slurrification (CTPS) for the Replacement of Asbestos Cement Pipe</p>	<p>■ <b>MM-T5-01</b></p> <p>Aging Infrastructure, Wildlife, and Wetlands: CIPP Lining of a 72-inch Sewer Interceptor in Palo Alto</p>	<p>■ <b>MM-T6-01</b></p> <p>From Innovation to Commercialization: A Look at the Next Generation of Spray-In-Place-Pipe (SIPP) Trenchless Rehabilitation Technologies</p>	<p>■ <b>MM-T7-01</b></p> <p>Does AI Make a Difference? Case Studies of AI's Impact on Multi-Year Collection Systems Management</p>
<p>■ <b>MM-T4-02</b></p> <p>Big Pipes, Big Data: Advances in Metallic Pipeline Condition Assessment</p>	<p>■ <b>MM-T5-02</b></p> <p>CIPP-UV Cure to the Rescue: Stafford County Gains First Hand Experience on UV-Cure of 24-inch Sewer Under I-95</p>	<p>■ <b>MM-T6-02</b></p> <p>Richmond Large Diameter Geopolymer Sewer Rehab 2018 to 2024. A Look Back and Current Day.</p>	<p>■ <b>MM-T7-02</b></p> <p>Challenges in Planning and Implementing Watermain Non-Destructive Testing</p>
<p>■ <b>MM-T4-03</b></p> <p>Unique Products Certification Challenges: Proposing Proactive Testing Strategies for Evaluating Technical Performance of Innovative Trenchless Technologies Within and Beyond Certifications</p>	<p>■ <b>MM-T5-03</b></p> <p>Tapered Liner Emergency Trenchless Rehab of an 1800's Egg-Shaped Brick Sewer</p>	<p>■ <b>MM-T6-03</b></p> <p>Ultra-Violet Cured-In-Place-Pipe Lining of Deer Creek Trunk, a Large Diameter Sewer with Complex Site Constraints</p>	<p>■ <b>MM-T7-03</b></p> <p>Age is Just a Number: Shotcrete and Carbon Fiber Extend the Life of an 1860s Aqueduct in Washington, D.C.</p>
<p>■ <b>MM-T4-04</b></p> <p>Optimizing Lift Station Performance using Hybrid Trenchless Pressure Pipelining</p>	<p>■ <b>MM-T5-04</b></p> <p>A Unique Strategy to Rehabilitate Multiple Large Diameter Gravity and Pressurized Sewer Pipelines</p>	<p>■ <b>MM-T6-04</b></p> <p>Obstructions Facing CFRP Strengthening of the CIP Liner in the West Trunk Sewer Pipe - Mississauga, Ontario</p>	<p>■ <b>MM-T7-04</b></p> <p>Sanitary Sewer Force Main Assessment in Phoenix - Different Solutions for Different Locations</p>

TRACK 4 ■ 102	TRACK 5 ■ 104	TRACK 6 ■ 108	TRACK 7 ■ 112
Pilot Tube	Manhole	Gas	Trenchless Research
JON ROBISON	PAUL PASKO	JOHN ALTINYUREK	ASWATHY SIVARAM
<p>■ <b>MA-T4-01</b></p> <p>Lessons Learned: Sanitary Sewer Project Converted to Pilot Tube Method</p>	<p>■ <b>MA-T5-01</b></p> <p>Structural vs. Non-Structural Manhole Rehabilitation</p>	<p>■ <b>MA-T6-01</b></p> <p>Bears, Bent Frames and No Time. Lessons Learned in Remote Mountain Top Annular Grouting</p>	<p>■ <b>MA-T7-01</b></p> <p>Which Method Should We Use for Estimating the Pmax in HDD? Let's Figure This Out Together Once and for All!</p>
<p>■ <b>MA-T4-02</b></p> <p>Five Trenchless Methods Under One House – 5600 S Widening at I-15 in Utah</p>	<p>■ <b>MA-T5-02</b></p> <p>Inspection of the LOIS Buoyant Interceptor</p>	<p>■ <b>MA-T6-02</b></p> <p>Pipe in Place Surveys of Trenchless Installations</p>	<p>■ <b>MA-T7-02</b></p> <p>HDD Cost Saving Methods &amp; Techniques for Fusible PVC Conduit Installation - Champlain Hudson Power Express</p>
<p>■ <b>MA-T4-03</b></p> <p>Pilot Tube TBD</p>	<p>■ <b>MA-T5-03</b></p> <p>A Tale of Two Cities and a Large Diameter Deteriorated Sewer with In-line Geometric Transitions</p>	<p>■ <b>MA-T6-03</b></p> <p>Gas TBD</p>	<p>■ <b>MA-T7-03</b></p> <p>Improvements in Effective Stress Estimations in Trenchless Excavations in Soil</p>

Technical Schedule as of 1/29/25. Please check the Show app onsite for the most up to date information.



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# TUESDAY Schedule

04.01.25

- **Attendee & Exhibitor Registration**  
7:30 AM – 5:00 PM ..... C Lobby
- **Morning Wake Up Station**  
7:30 AM – 8:30 AM ..... Session Room Hallway
- **Technical Paper Session (Tracks 1-7)**  
8:00 AM – 10:55 AM ..... Rooms 102, 103, 104, 107, 108, 111, 112
- **Exhibit Hall Open & Lunch**  
11:00 AM – 1:30 PM ..... Exhibit Hall C
- **Technical Paper Session (Tracks 1-7)**  
1:00 PM – 3:00 PM ..... Rooms 102, 103, 104, 107, 108, 111, 112
- **Exhibit Hall Open**  
3:00 PM – 5:00 PM ..... Exhibit Hall C
- **Casino Royale**  
*(Ticketed Event)*  
6:00 PM – 10:00 PM ..... Four Seasons Ballroom 1-2



# TUESDAY Morning

TRACK ■ ROOM	TRACK 1 ■ 103	TRACK 2 ■ 107	TRACK 3 ■ 111
TRACK TITLE	Microtunneling	HDD	Project Planning & Delivery
TRACK LEADER	ANIL DEAN	KATE WALLIN & MARY NEHER	GUS O'LEARY
8:00-8:25	<p>■ <b>TM-T1-01</b></p> <p>Closing the Gap in the Perris Valley Pipeline Using 120-inch Diameter Microtunneling</p>	<p>■ <b>TM-T2-01</b></p> <p>Record-Length Application of Interlocking Jointed Steel Casing in the East River Crossing HDD for the Champlain Hudson Power Express® Project</p>	<p>■ <b>TM-T3-01</b></p> <p>Is Low Bid the Best Bid? Prequalifying to Ensure Suitable Contractors and Subcontractors</p>
8:30-8:55	<p>■ <b>TM-T1-02</b></p> <p>Deer Creek Intake Project: Microtunneling, Bypass, and Intake Design</p>	<p>■ <b>TM-T2-02</b></p> <p>Compact Pit Launched Directional Provides Answer for 540 Sewer Lateral Installations in Sensitive Native American Settlement Area</p>	<p>■ <b>TM-T3-02</b></p> <p>Optimizing Noise Management in HDD Projects: Accuracy, Feasibility and Cost Efficiency</p>
9:00-9:25	<p>■ <b>TM-T1-03</b></p> <p>Managing Risks for Rock Microtunneling Through the Left Abutment of Deer Creek Reservoir Dam, Utah</p>	<p>■ <b>TM-T2-03</b></p> <p>League City 36-inch Transmission Main HDD- Insights Gained from Three HDD Installations on a 36-inch Transmission Line</p>	<p>■ <b>TM-T3-03</b></p> <p>Collaborative Solutions for the City of Tampa's Harbour Island Force Main Replacement</p>
9:30-9:55	<p>■ <b>TM-T1-04</b></p> <p>Microtunneling Under Historic Infrastructure in New England in Challenging Ground Conditions</p>	<p>■ <b>TM-T2-04</b></p> <p>HDD for Installation of Airfield Lighting Can Extend Pavement Life and Reduce the Danger of Foreign Object Debris for Aircraft</p>	<p>■ <b>TM-T3-04</b></p> <p>Lessons Learned on Alternative Delivery of Trenchless Projects - What Every Owner Should Consider</p>
10:00-10:25	<p>■ <b>TM-T1-05</b></p> <p>Brunette Avenue: Direct Steerable Pipe Thrusting in a Congested Urban Environment for the Trans Mountain Expansion Project</p>	<p>■ <b>TM-T2-05</b></p> <p>Transforming Real-time Drilling Data Using Advanced Software Solutions for Improved Risk Management in HDD</p>	<p>■ <b>TM-T3-05</b></p> <p>Railroad Crossings via Trenchless Methods</p>
10:30-10:55	<p>■ <b>TM-T1-06</b></p> <p>Hitting the Mark: Crossing the Guadalupe River with the Second Vertical-Curved Microtunnel in the United States</p>	<p>■ <b>TM-T2-06</b></p> <p>The Power Beneath: Overcoming Challenges in HVDC Cable Installation for Offshore Renewables</p>	<p>■ <b>TM-T3-06</b></p> <p>Alternatives to Lump Sum in Horizontal Directional Drilling Projects</p>



TRACK 4 ■ 102	TRACK 5 ■ 104	TRACK 6 ■ 108	TRACK 7 ■ 112
<b>Pipe Bursting</b>	<b>CIPP</b>	<b>Wastewater Pipeline Rehabilitation</b>	<b>Condition Assessment/Inspection</b>
<b>GEORGE MALLAKIS &amp; MIKE WOODCOCK</b>	<b>BILL MOORE &amp; AMBER WAGNER</b>	<b>TIFFANIE MENDEZ</b>	<b>MAUREEN CARLIN &amp; DREW SPARKS</b>
<p>■ <b>TM-T4-01</b> Pipe Bursting 101</p>	<p>■ <b>TM-T5-01</b> Emergency CIPP Repair of PCCP Process Piping at Wastewater Treatment Facility</p>	<p>■ <b>TM-T6-01</b> Don't Drain the Pond; Rehabilitating the City of New Bedford's Grape Street Collector Sewer</p>	<p>■ <b>TM-T7-01</b> "The Data All Lives in a Yellow Submerged Thing" Corpus Christi Water Inspects 101-mile Mary Rhodes Pipeline in Single Run</p>
<p>■ <b>TM-T4-02</b> Omaha Metropolitan Utility District Performs In-House Pipe Bursting Project for Major Potable Water Flow Improvements</p>	<p>■ <b>TM-T5-02</b> Moonlight State Beach Triple 72" Culvert Rehabilitation with UV CIPP</p>	<p>■ <b>TM-T6-02</b> Challenging Rehabilitation of a Trunk Sewer Using Sprayed Geopolymer Lining in Ontario, Phase II</p>	<p>■ <b>TM-T7-02</b> I/I Reduction Success – How Lateral Lining Achieved 80% Reduction in I/I</p>
<p>■ <b>TM-T4-03</b> The Future of the National Electric Grid: Trenchless Technology's Role</p>	<p>■ <b>TM-T5-03</b> The Effect of Porosity in Needled Felt CIPP on Short-Term and Long-Term Flexural Properties</p>	<p>■ <b>TM-T6-03</b> Technical Nuances to Applying Spiral Wound Lining to Sewers with Complex Diversions</p>	<p>■ <b>TM-T7-03</b> Design and Repair of the Kingsbury Run Branch A Culvert Failure with a Permanent Shotcrete Lining</p>
<p>■ <b>TM-T4-04</b> Pipe Bursting Proof of Use for Water Main Replacement: Insights from WSSC Water Pilot Project</p>	<p>■ <b>TM-T5-04</b> Styrene Emission During Cured-in-Place Pipe Installation: A Comparative Analysis of Polyester and Epoxy Resin Liners</p>	<p>■ <b>TM-T6-04</b> Safety Culture and High-Performance Products Key Elements to Knoxville Live Sewer Pipeline Rehabilitation Project</p>	<p>■ <b>TM-T7-04</b> Designing Spray Applied Cementitious Liners for Buried Pipe Structures Using an Engineering Solution That Recognizes the True Soil-Structure Interaction Response</p>
<p>■ <b>TM-T4-05</b> Oro Loma Sanitary District Sewer Replacement Program Using Pipe Bursting</p>	<p>■ <b>TM-T5-05</b> Preserving Casper's Infrastructure: A Large-Diameter Pipeline Trenchless Rehabilitation Project</p>	<p>■ <b>TM-T6-05</b> Spiral Wound Rehabilitation in New York City</p>	<p>■ <b>TM-T7-05</b> Structural Rehabilitation of a Critical 54-inch Sanitary Force Main in Downtown Tampa</p>
<p>■ <b>TM-T4-06</b> Pipe Bursting Provides Solution for Difficult Ductile Iron Force Sewer Main Replacement in Minnesota</p>	<p>■ <b>TM-T5-06</b> South Englewood, Colorado 92" Stormwater Pipeline CIPP Rehabilitation, Innovation and Advancements to Overcome Multiple Construction Challenges</p>	<p>■ <b>TM-T6-06</b> Rehabilitation of Lake Hills Interceptor Sewer in King County, Washington with PVC Spiral Wound Liners</p>	<p>■ <b>TM-T7-06</b> Critical Design Consideration for a River Crossing Trunk Sewer Rehabilitation - Erin Mills Sanitary Trunk Sewer, Region of Peel, Ontario</p>

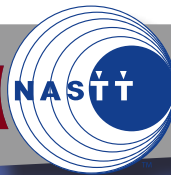
# TUESDAY Afternoon

TRACK ■ ROOM	TRACK 1 ■ 103	TRACK 2 ■ 107	TRACK 3 ■ 111
TRACK TITLE	Large Diameter Tunneling	HDD	Project Planning & Delivery
TRACK LEADER	KYLE WILLIAMS	CORY BAKER	BRENDAN O'SULLIVAN
1:00-1:25	<p>■ <b>TA-T1-01</b></p> <p>Denver International Airport Runway and Taxiway Instrumentation and Monitoring</p>	<p>■ <b>TA-T2-01</b></p> <p>Large Diameter HDD Steel Pipe Design and Installation Challenges in Hillsborough County, Florida</p>	<p>■ <b>TA-T3-01</b></p> <p>Trenchless 101 - Planning for Not-So-Trenchless Large Diameter Trenchless Rehab: Lessons Learned &amp; Case Studies</p>
1:30-1:55	<p>■ <b>TA-T1-02</b></p> <p>1 Tunnel, 2 Pipes, 3 Shafts: Water Main Installation Below the Occoquan River</p>	<p>■ <b>TA-T2-02</b></p> <p>Introduction of Horizontal Investigation as an Alternative Ground Investigation Method</p>	<p>■ <b>TA-T3-02</b></p> <p>Optimization of Mechanical Properties of High Strength Reinforced Cured-in-Place Pipe (CIPP) Liner Composites for Urban Water Infrastructure Rehabilitation</p>
2:00-2:25	<p>■ <b>TA-T1-03</b></p> <p>West Gates Dirty Industrial Water Pond Expansion Project: Tunnel Design Challenges at Denver International Airport</p>	<p>■ <b>TA-T2-03</b></p> <p>Second Time's the Charm - Challenges Encountered During the Stoney Brook River Crossing</p>	<p>■ <b>TA-T3-03</b></p> <p>HDD Design with Construction in Mind</p>
2:30-2:55	<p>■ <b>TA-T1-04</b></p> <p>Overcoming Challenges While Tunneling at the Jersey Shore</p>	<p>■ <b>TA-T2-04</b></p> <p>PacWave South Trenchless Construction – Geotechnical Considerations</p>	<p>■ <b>TA-T3-04</b></p> <p>Multiple Trenchless Crossings of US 98 at Tyndall AFB - Navigating FDOT Rules, Site Constraints, and Installer Capabilities</p>



TRACK 4 ■ 102	TRACK 5 ■ 104	TRACK 6 ■ 108	TRACK 7 ■ 112
Grouting	Pipe Ramming	Sliplining	Annual Contractor Forum/ TT Project of the Year
FIRAT SEVER	BRENT JOHNSON	CHAD ANDREWS	ANDREW SPARKS
<p>■ <b>TA-T4-01</b></p> <p>A Track Record of Pipeline Assessment and Rehabilitation: A 10-Year History of Sewer Collection System Improvements in Plymouth, MA</p>	<p>■ <b>TA-T5-01</b></p> <p>Pipe Ramming, Splitting, and Blasting Through Railroad Ballast Obstructions to Install 72-inch Culvert</p>	<p>■ <b>TA-T6-01</b></p> <p>Stormwater Box Culvert Gravity Sewer Slipline</p>	<p>■ <b>TA-T7-01</b></p> <p>Annual Contractor Forum</p>
<p>■ <b>TA-T4-02</b></p> <p>Emergency Investigation and Trenchless Repair of a 48-inch Diameter Sanitary Sewer Interceptor Crossing at Interstate I-49</p>	<p>■ <b>TA-T5-02</b></p> <p>Rehabilitate or Replace Weber Basin's North Salt Lake Pipelines?</p>	<p>■ <b>TA-T6-02</b></p> <p>Rehabilitating a Nearly Century-Old Non-Circular Tile Lined Outfall Sewer Near Active Railroads in the Heart of Los Angeles</p>	
<p>■ <b>TA-T4-03</b></p> <p>Reducing Trenchless Tunneling Risks: The Role of Permeation Grouting</p>	<p>■ <b>TA-T5-03</b></p> <p>Life's Certainties: Death, Taxes, and *hit Flows Downhill...</p>	<p>■ <b>TA-T6-03</b></p> <p>Rehabilitating Los Angeles County Sanitation Districts' Largest Diameter Trunk Sewer - Joint Outfall B Unit 1A - The Saga Continues</p>	<p>■ <b>TA-T7-03</b></p> <p>Trenchless Technology Magazine Projects of the Year Forum</p>
<p>■ <b>TA-T4-04</b></p> <p>Case Studies in Emergency Water Control</p>	<p>■ <b>TA-T5-04</b></p> <p>Navajo Nation Municipal Pipeline HDD Installation</p>	<p>■ <b>TA-T6-04</b></p> <p>Rehabilitating a 100 Year-Old Lock Bar Water Transmission Main - Completing the Job</p>	





MARCH 30-APRIL 3 | DENVER, CO

**NO-DIG SHOW**

**2025**



# Meet, Greet, Drink & Eat NETWORKING EVENT & SILENT AUCTION

## **NASTT's 24th Annual Educational Fund Auction held during the Meet, Greet, Drink & Eat Networking Event in the Exhibit Hall.**

The Annual Educational Fund Auction helps raise money for important causes. Due to your generosity, NASTT is able to provide targeted trenchless training and courses to the industry, publish resource manuals and sponsor university students' attendance to the NASTT No-Dig Show, as well as award scholarships. *Text NASTT25 to 243725 to start bidding or make a donation!*

### **50/50 Raffle and \$5,000 Cash Prize Drawing**

Win some cash for yourself and help our Educational Fund! Buy your 50/50 Raffle tickets through the auction website. The winner will be drawn during the Auction on March 31 and you **MUST** be present to win! The winner splits the cash pot with the fund.



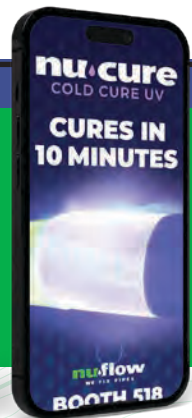
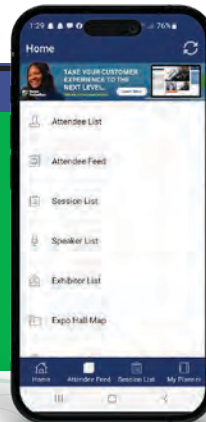
The \$5,000 cash prize drawing, sponsored by Vermeer, is back! All Full-Conference attendees will automatically be entered to win and anyone can buy additional tickets through the auction website. The winner will be drawn during the Auction on March 31 and you **MUST** be present to win!

**For more information visit [nastt.org/no-dig-show/auction/](http://nastt.org/no-dig-show/auction/)**

**MONDAY,  
MARCH 31**  
**5:30-6:30 PM**

**Exciting Auction Items**  
Bid all day via your mobile device on great items like electronics, wine, spirits, industry items and more!  
*And join us in the Ballroom on Monday evening for food, drinks and networking!*  
Bidding is open to anyone in North America and items will be shipped to winners.

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# WEDNESDAY Schedule

04.02.25

■ **Attendee & Exhibitor Registration**

7:30 AM – 12:00 PM ..... C Lobby

■ **Morning Wake Up Station**

7:30 AM – 8:30 AM ..... Session Room Hallway

■ **Technical Paper Session (Tracks 1-7)**

8:00 AM – 9:55 AM ..... Rooms 102, 103, 104, 107, 108, 111, 112

■ **Exhibit Hall Open & Lunch**

9:00 AM – 12:00 PM ..... Exhibit Hall C

■ **NASTT Good Practices Courses Day 1**

1:00 PM – 5:00 PM ..... Rooms 102, 103, 104, 107, 108, 111, 112



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# WEDNESDAY Morning

TRACK ■ ROOM	TRACK 1 ■ 103	TRACK 2 ■ 107	TRACK 3 ■ 111
TRACK TITLE	Auger Boring	HDD	Construction Project Management
TRACK LEADER	SAM BRANCHEAU	MARK MILLER	STEPHANIE NIX-THOMAS
8:00-8:25	<p>■ <b>WM-T1-01</b></p> <p>Challenges Faced in Horizontal Auger Boring Within High Strength Basalt Under Two High-Pressure Gas Pipelines</p>	<p>■ <b>WM-T2-01</b></p> <p>Challenging HDD Crossing in Northern Alberta: NPS 48 Product Pipe Installation with Over 70m (230 ft) in Elevation Change</p>	<p>■ <b>WM-T3-01</b></p> <p>Failing Our Way to Success</p>
8:30-8:55	<p>■ <b>WM-T1-02</b></p> <p>You Can Bet on Trenchless: Waterline Replacement on the Las Vegas Strip</p>	<p>■ <b>WM-T2-02</b></p> <p>"Trenchless Restoration of Recycled Water Delivery Under the Napa River in Northern California Wine Country"</p>	<p>■ <b>WM-T3-02</b></p> <p>Communication is Key: Lessons Learned in Coordinating a Horizontal Directional Drilling Megaproject Across New York State</p>
9:00-9:25	<p>■ <b>WM-T1-03</b></p> <p>Beneath the Frost: Trenchless Technology for Winter Resilience</p>	<p>■ <b>WM-T2-03</b></p> <p>Application of the Concept of Probabilistic Risk Assessment for the Borehole Stability Evaluation in Horizontal Directional Drilling</p>	<p>■ <b>WM-T3-03</b></p> <p>Pipe Ramming for the Frogs</p>
9:30-9:55	<p>■ <b>WM-T1-04</b></p> <p>Design Considerations for Thrust Blocks</p>	<p>■ <b>WM-T2-04</b></p> <p>Horizontal Directional Drilling (HDD) Alignment and Tensile Force Optimization Using Metaheuristic Algorithms</p>	<p>■ <b>WM-T3-04</b></p> <p>Taking a Shot... at the Rehabilitation of a 114" Brick Sewer Down Stream of a Distillery in Louisville, Kentucky, USA</p>



TRACK 4 ■ 102	TRACK 5 ■ 104	TRACK 6 ■ 108	TRACK 7 ■ 112
Pipe Bursting/Pipe Pulling/Pushing	Emerging Technologies	Water Main Rehabilitation	Wastewater
MICHAEL JAEGER	INSHIK PARK	BRENT LINDELOF	DAVID HAUG
<p>■ WM-T4-01</p> <p>Trenchless Replacement of Distribution Watermain in North Branch, Minnesota</p>	<p>■ WM-T5-01</p> <p>Comparison of AI vs Human Condition Assessment of Sanitary Sewers in Boston, MA</p>	<p>■ WM-T6-01</p> <p>Municipal Pipe Bursting Program: Looking Back at More Than a Decade of Successful Water Main Pipe Bursting Replacement at Consolidated</p>	<p>■ WM-T7-01</p> <p>City and County of Denver - Jackson Street Storm Drain Improvements</p>
<p>■ WM-T4-02</p> <p>Raleigh Water, North Carolina, Upsizes 8-inch Gravity Sewer to 12-inch Via Pipe Bursting in a Major Throughfare</p>	<p>■ WM-T5-02</p> <p>HDPE Pipe Wall Thickness for Earthquakes</p>	<p>■ WM-T6-02</p> <p>Evaluating the Buckling Effects of Groundwater Hydrostatic Pressure on Polymeric Spray Applied Pipe Liners</p>	<p>■ WM-T7-02</p> <p>Tunnel Construction Considerations - A Primer for Beginners</p>
<p>■ WM-T4-03</p> <p>Applying Compression Capabilities of Fusible PVC to Trenchless Installation Methods</p>	<p>■ WM-T5-03</p> <p>Mechanical Response of Legacy Pipelines Rehabilitated with Trenchless Technologies: Comparison of Tensile Coupon and Full-Scale Test Results</p>	<p>■ WM-T6-03</p> <p>Kansas River Bridge Water Main Transmission Crossing Rehabilitation with FFRP</p>	<p>■ WM-T7-03</p> <p>Trenchless Winches Key to Massive Sliplining Project for NYC Sewage Regulator Chamber</p>
<p>■ WM-T4-04</p> <p>Experimental Assessment of Pipeline Systems Under Biaxial Loading for Trenchless Applications</p>	<p>■ WM-T5-04</p> <p>Ice Pigging - Advanced Technology That Reduces the Need for Excavation Prior to a Pipe-Cleaning Project</p>	<p>■ WM-T6-04</p> <p>Performance Assessment of Manufactured in-Place Composite Pipe Through Full-Scale Sustained Pressure Testing: A Case Study in Collaboration</p>	<p>■ WM-T7-04</p> <p>More Than a Decade of Large Diameter Pipe Rehabilitation Using Geopolymer From One Contractors Perspective</p>



# HDPE PE4710 PIPE

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	TOP 10 Features & Benefits	HDPE	D. Iron	Sample References
1	<b>Applications:</b> Potable Water (Lead Free), Raw Water, Reclaimed Water, and Wastewater	✓	✓	AWWA C901, C906, C151, and NSF 61 • Health Effects of HDPE Pipes and Fittings for Potable Water Applications, NSF 2024
2	<b>Open Cut Construction:</b> Design and install per AWWA Standards and Manuals	✓	✓	AWWA M55, M41 + MAB-3, MAB-6
3	<b>Trenchless Construction:</b> Material of choice for HDD, Pipe Bursting, Sliplining, and Compression Fit	✓	✗	ASTM F585, F1962, F3508 + MAB-5, MAB-7, MAB-11
4	<b>Fully Restrained Joint-Free System:</b> Minimize need for fittings to facilitate horizontal and vertical deflections	✓	✗	AWWA M55, M41
5	<b>Longevity &amp; Corrosion:</b> Pipes, Fittings, and Joints have the least potential for corrosion or tuberculation	✓	✗	Durability and Reliability of Large Diameter HDPE Pipe for Water Main Applications, EPA/WRF/WERF 2015 • The Critical Need for Corrosion Management in the Water Treatment Sector, NACE 2019 • PPIPPACE.com • Long-Term Aging of Polyethylene Pipes, UKWIR 2020
6	<b>Flow Capacity:</b> New pipes have similar flow capacity per AWWA Standards and Manuals	✓	✓	AWWA M55, M41 + PPIPPACE.com
7	<b>Water &amp; Energy Conservation:</b> Fused joints have zero allowable water leakage and zero infiltration	✓	✗	AWWA M55, M41 + ASTM F2620, F3190, F3565 + MAB-1, MAB-2, MAB-8
8	<b>Cost Effective:</b> Has the lowest initial cost, lowest life cycle cost, and lowest restoration cost for trenchless installations	✓	✗	Life Cycle Analysis of Water Networks, CSIRO 2008 • Annual Drinking Water Quality Report for 2014, Kittery Water District, 5/31/2015
9	<b>Resilient:</b> Ability to resist ground movements due to droughts, freeze/thaw, earthquakes, hurricanes, with ability for flow control/squeeze off	✓	✗	Recent Earthquakes: Implications for U.S. Water Utilities, WRF 2012 • Polyethylene Pipeline Performance Against Earthquake, Kubota 2018 • MAB-9
10	<b>Permeation/BTEX:</b> Pipes and elastomeric joints need to be properly engineered for contaminated conditions	✗	✗	AWWA C901/C906 and C111/C151, Sec. 4

Additional information including MAB-3 Model Spec Guide can be found at [www.plasticpipe.org/mabpubs](http://www.plasticpipe.org/mabpubs)



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## ■ NASTT Good Practices Courses Day 2

8:00 AM– 12:00 PM ..... Rooms 102, 103, 104, 107, 108

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# NASTT 2025 No-Dig Show Exhibitors

Exhibitor list is accurate as of 1/29/25

## EXHIBITORS

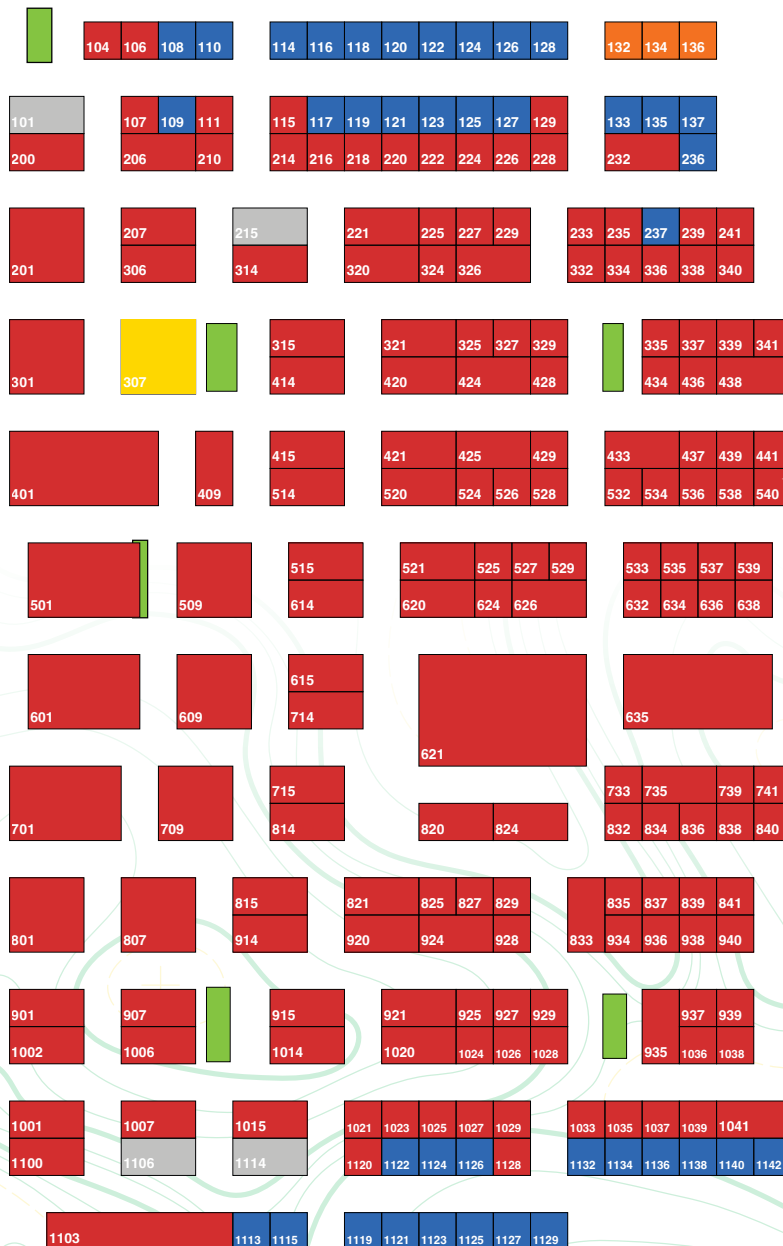
Company	Booth	Company	Booth	Company	Booth
Acoustical Control, LLC	840	Global Materials Company	924	Pro-Pipe, Inc.	216
AECOM	1014	Global Underground Corporation	935	PSILAB, LLC.	210
Akkerman	715	GN Solids America LLC	229	Puris Corp.	515
Allied Trenchless	221	Graco Inc.	934	R&R McClure Excavations Pty Ltd	1035
American Mfg HDD Products	937	HammerHead Trenchless	901	Raedlinger Primus Line Inc.	320
American Pipeline Solutions	1026	HardRock Infrastructure Services	239	Rain for Rent	428
American West Construction	834	HB Trenchless, LLC	535	RapidView IBAK North America	401
AOC Formulations	914	Hebei Huayuan Science and Industry Co., Ltd.	929	Rausch Electronics USA, LLC	1002
Aqua-Pipe/FER-PAL	1015	Herrenknecht Tunnelling Systems	615	Reline America	301
Aries Industries, Inc.	635	HOBAS Pipe USA	920	Robar Industries Ltd	638
Avanti International	528	Holly Pipe Corp.	425	Robbins	441
Azuria Water Solutions	601	HTS Pipe Consultants Inc.	532	Ruby-Collins, Inc	1023
Bald Eagle Pellet Co.	220	Huxted Trenchless/Northeast	409	SAERTEX	325
Ballard Marine Construction	733	Remsco Construction Inc.	1025	Sauereisen, Inc	540
BGC Engineering, Inc.	218	Hydra-Flex, Inc.	1036	Sealing Systems, Inc.	632
Bit Brokers International	939	Hydro-Klean, LLC	424	SEKISUI SPR Americas, LLC	415
Bond Civil & Utility Construction, Inc.	1007	Imerys	338	Sherwin-Williams	509
Bothar Inc	315	IMPREG LLC	521	SIPP Americas LLC	838
Brawo Systems	1128	Innovations Amplified	636	Snowbridge Inc.	226
Brierley Associates Corporation	827	INROCK Drilling Systems, Inc.	336	Soleno	1020
Browline USA	814	Integrity Rail Products	514	SpectraShield Liner Systems	1028
BTrenchless	709	Interplastic Corp.	714	SprayRoq Inc.	829
Burns & McDonnell	925	IPEX USA	225	Staheli Trenchless Consultants	420
Carboline	421	J. Fletcher Creamer & Son, Inc.	429	Stantec	820
Cardinal Infrastructure Services	224	J.W. Fowler	915	Stiver Engineering	214
Carroll Technologies Group	227	Jacobs Engineering Group	1100	Strack, Inc.	938
Carylon Corporation	735	JENNMAR Civil	324	Structural Technologies	815
CCI and Associates	314	Kaiser Premier LLC	228	Sunbelt Rentals, Inc.	414
Century Products Inc.	232	Kiewit Engineering Group Inc.	1038	Super Products LLC	614
CETCO   Minerals Technologies	835	Kilduff Underground Engineering, Inc.	529	Terracon Consultants, Inc	839
Channeline International Fiber Glass Manufacturing LLC	1120	Kondex Corporation	741	The Haartz Corporation	1033
CJGeo Contractors	534	Logan Clay Products	539	The Tunneling Company	1029
COLE Publishing Inc	537	Madewell Products Corp.	115	Thompson Pipe Group	201
Core & Main	609	Master Builders Solutions	821	Trans Lease, Inc.	837
CPM Pipelines	233	Mears Group, Inc.	1039	Transwest Truck Trailer RV	1103
Crest Insurance Group	341	Michael Byrne Manufacturing	501	Trenchless Rental Solutions	936
CUES, Inc.	106	Michels Corporation	927	Trenchless Technology Center @ Louisiana Tech University	436
Danby, LLC	335	Midwest Mole, Inc.	525	Trenchless Technology Magazine / Benjamin Media	438
Delve Underground	533	Miller Pipeline Corporation	111	Trinity Products	928
Derrick Corporation	337	Mincon Group	832	TRUVAC	538
Digital Control Inc	907	Minger Construction Co., Inc.	1041	TT Technologies	701
Doetsch Environmental Services	1024	Minicam	206	Underground Infrastructure Technologies, LLC	439
Drilling Mud Direct	340	Mott MacDonald, LLC	104	Underground Magnetics Inc.	1006
DrilRite Chem LLC	327	NorthStar Fluid Solutions	527	Underground Tools Inc.	1027
Edge AI Solutions	836	Northwest Pipe Company	841	Universal Pegasus International	334
Elgin Separation Solutions	524	NozzTeq	921	Vac-Con, Inc.	200
Emagineered Solutions, Inc.	433	NuFlow Technologies	1021	Vacuum Truck Rental	437
Engineering & Construction Innovations, Inc. (ECI)	235	OBIC	825	Vector Magnetics	329
Environmental Noise Control	620	Olson Construction Law, P.C.	833	Vermeer Corporation	306
Faction Fusion	434	Omega Liner Company, Inc.	801	Vortex Companies	222
Frontier Precision	107	On Point HDD	536	Warren Environmental Inc.	321
Future Pipe Industries	339	PICA Corporation	739	Waterline Renewal Technologies	207
FyfeFRP, LLC	624	Pipeline Renewal Technologies	621	Westlake Pipe & Fittings	326
Garver	129	PipeTech Software	1037	WSB	526
GEI Consultants, Inc.	634	Plastics Pipe Institute	940	WSP	520
Geonex, Inc.	807	PLG Technologies	332	Xylem Dewatering Solutions, Inc.	824
Geotree Solutions	626	Precision Pipe & Products			
		PREDL, Inc			

**Make sure to book your booth by the March 14 deadline!**

## FLOOR PLAN

The NASTT No-Dig Show will give you access to exhibits showcasing trenchless products and services for the repair, replacement and installation of underground utilities. The exhibit hall is filled with innovative trenchless products that may be just what you're looking for on your next trenchless jobsite.

Visit [https://s2.goeshow.com/nastt/nds/2025/exhibitor\\_exhibit\\_map.cfm](https://s2.goeshow.com/nastt/nds/2025/exhibitor_exhibit_map.cfm) to view the floor plan in real time.



# NASTT 2025 No-Dig Show Sponsors

Sponsor list is accurate as of 1/29/25

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# GET THE **LEAD** OUT!

Reduce restoration costs crossing yards, landscapes, sidewalks and driveways with trenchless equipment from TT Technologies. For your next lead service replacement project, choose the most trusted, dependable, and accurate trenchless equipment in the industry.

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## **GRUNDOPIT®** PIT LAUNCHED HDD

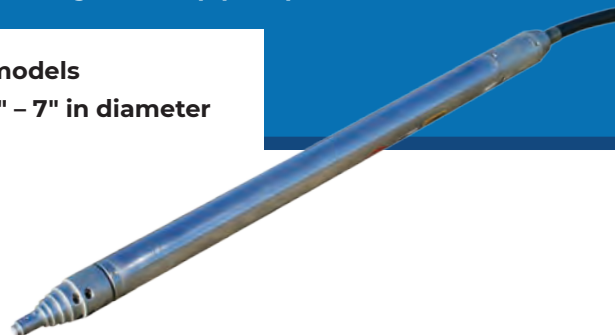
All the directional capabilities of a large HDD rig in a compact unit ideal for difficult service line installation.

- 54" L x 43" W x 57" H
- 150-ft Bore Length

## **GRNDOMAT®** HORIZONTAL BORING TOOL

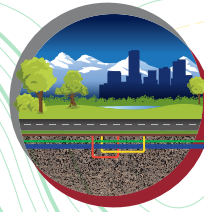
Gets you from the main to the residence with minimal disruption. High production boring for lead pipe replacement.

- 16 models
- 1 3/4" – 7" in diameter



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[nastt.org/no-dig-show](http://nastt.org/no-dig-show)

The NASTT No-Dig Show offers numerous **networking events** and a chance to enjoy a little fun with industry leaders in addition to extensive track sessions, educational opportunities and exhibit floor.



**Mile High Mixer**

*(Ticketed Event)*  
Sunday, March 30  
5:00 PM – 7:00 PM  
Four Seasons Ballroom 1



**Exhibit Hall Social Hours**

*(Cash Bars)*  
Tuesday, April 1  
3:00 – 5:00 PM  
Hall C



**Opening Breakfast \***

*(Pre-registration Required)*  
Monday, March 31  
8:00 AM – 9:30 AM  
Four Seasons Ballroom 1-2



**Casino Royale**

*(Ticketed Event)*  
Tuesday, April 1  
6:00 – 10:00 PM  
Four Seasons Ballroom 1-2



**Ribbon Cutting Ceremony & Exhibit Hall Opening**

Monday, March 21  
12:00 – 12:10 PM  
Hall C Foyer



**Last Call in the Hall – Exhibit Hall Open**

Wednesday, April 2  
7:30 AM – 12:00 PM



**Meet, Greet, Drink & Eat – Networking Event**

Monday, March 31  
5:30 – 6:30 PM  
Hall C

\* This ticketed event is included for Full Conference attendees.

NETWORKING EVENTS | EXHIBIT HALL | TECHNICAL SESSIONS