



# UCT 2018 SHOW PROGRAM Advertising Rate Card

**WEDNESDAY 3 EDUCATION**

**WEDNESDAY, FEB. 3**

**Track 1 - TUTORIAL: INTRODUCTION TO SEWER & WATER REHAB TECHNOLOGIES**

**Room B401**

**Track Moderator:**  
Terry McArthur, PE, CCI, Sr. Professional Associate, HDR Engineering  
Lynn Osborn, Technical Director, NAASCO

**8:30 - 8:55 a.m.**  
**Sliplining of Large Diameter Sewer**  
Jeff LeBlanc, Director of Engineering, Thompson Pipe Group/Florida  
Sliplining of deteriorated sanitary sewers can restore or provide non-corrosive, structurally sound, hydraulic capacity improvement and leak-free performance economically and with minimal disruption. Sliplining rehabilitation is possible in nearly all diameters including very large sizes frequently, without bypass pumping or flow diversion required.

**9 - 9:25 a.m.**  
**Spray-on Coatings**  
Sam Worley, South Eastern Regional Manager, Quatex  
This session will review the advantages of epoxy, cementitious, geopolymer and other spray-on coatings. These three coatings will be compared for proper usage. Environmental and material handling considerations will be discussed.

**9:30 - 9:55 a.m.**  
**Using a Choice of Cured-In-Place Pipe**  
This session will discuss the advantages of CIPP, including the use of new materials and the benefits of CIPP.

**10 - 10:25 a.m.**  
**Chemical Root Control: Engineered for Engineers & Asset Management**  
Stuart Tillery, Southeast Regional Manager, Dukes Root Control  
Chemical root control (CRC) application in sewer lines can maximize and extend sewer pipe life, which is the key goal of a comprehensive Asset Management Program by eliminating and controlling tree root intrusion. Learn how a CRC program can reduce SSOs, protect pipe from damaging roots, restore pipe capacity, help prevent future ISU, reduce maintenance and prevent costly sewer repairs, rehabilitation and/or replacement for years to come.

**10:30 - 10:55 a.m.**  
**Cured-In-Place-Pipe**  
Denise McClanahan, Vice President, Layne Inliner  
The applications, economics and benefits of CIPP, one of the oldest and most successful rehab techniques will be presented.

**11 - 11:25 a.m.**  
**Approach to Successful Manhole Rehabilitation**  
This session will discuss the advantages of CIPP, including the use of new materials and the benefits of CIPP.

**Act NOW!**  
Deadline to be included in the UCT Show Program is December 15

**DON'T SETTLE FOR SECOND PLACE. FINISH STRONG.**

No matter where you are in the CIPP installation process, it's never too late to join the race. MaxLiner's precision Cured-in-Place equipment, high performing resins and quality custom liners—designed to accommodate diameter changes, easily negotiate bends and resist unwanted longitudinal stretch—help you finish strong with the best training and customer support in the industry. [MaxLinerUSA.com](http://MaxLinerUSA.com)

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## UCT is the **LARGEST** industry event focused on underground utility infrastructure

- Attendance is expected to reach 2,500
- Each delegate receives the Show Program
- Delegates refer to the Show Program repeatedly throughout the event
- UCT 2018 Delegates are:

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Benefits of Advertising at UCT 2018

- Undivided attention
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- Qualified prospects
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A unique opportunity to...

## Promote Your Brand

and products to thousands of qualified and engaged delegates at the largest event focused on underground utility infrastructure

## Expand Your Market Presence

to contractors, gas utilities, municipal sewer and water authorities, telecoms, pipeline companies and engineering firms.

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- Delegate bag inserts
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