



**School B**  
**Geotechnical School for Pipelines**  
**and Trenchless Technology<sup>©</sup>**

**Part One – Geotechnical Considerations for Trenchless Technology  
Planning, Field Investigations, Data Interpretation/Profiles and Reports**

**Monday Morning, Jan.28, 2019**  
**Fort Worth Convention Center, Fort Worth, Texas**  
**Room: 103A**

**Presented by:**  
**McMillen Jacobs Associates**

<b>7:30 AM</b>	<b>Registration</b>
<b>8:00 - 8:15</b>	<b>Welcome and Introductions</b>
<b>8:15 - 9:15</b> Module 1	Overview of Trenchless Technology Methods Geotechnical Requirements Unique to Trenchless Technology <b>Tennyson Muindi, P.E., McMillen Jacobs Associates</b>
<b>9:15 - 10:00</b> Module 2	Geotechnical Investigations I - Desktop Planning/Site Reconnaissance <b>Bradford A. Miller, P.G., Haley &amp; Aldrich, Inc.</b>
<b>10:00 - 10:15</b>	<b>Break</b>
<b>10:15 - 11:00</b> Module 3	Geotechnical Investigations II - Field Explorations, Lab Testing, Geophysical Methods, and Reports <b>Nicholas H. Strater, P.G., Brierley Associates, LLC.</b>
<b>11:00 - 11:30</b> Module 4A	Geotechnical Data Interpretations - Soil Geologic Data presentation, Settings, Profiles <b>Bradford A Miller, P.G., Haley &amp; Aldrich, Inc.</b>
<b>11:30 - 12:00</b> Module 4B	Geotechnical Data Interpretations - Soil Overview of Trenchless Ground Behavior and Modification Aids <b>Tennyson Muindi, P.E., McMillen Jacobs Associates</b>
<b>12:00 Noon</b>	<b>Evaluations and Distribution of Certificates</b>

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