



## Agenda

August 13, 2026			
No.	Time	Title	Presenter(s)
	8:15 – 8:30	<i>Welcome</i>	Rodrigo Herrera & Sasidhar Ayithi
1	8:30 – 9:00	Residual Stresses in Florida Bored Piles	<a href="#">Dr. Mike Rodgers</a>
2	9:00 – 10:00	<b>Drilled Shaft Imaging with 2D Ultrasonic Waveform Tomography</b>	<a href="#">Dr. Khiem Tran</a>
3	10:00 – 10:15	<b>Synthesis of Effective Treatments to Address Settlement Beneath Bridge Approach Slabs</b>	<a href="#">Dr. Amy Diekmann</a>
	<b>10:15 – 10:30</b>	<b>Break</b>	
4	10:30 – 11:30	<b>Validation and Update of the Sinkhole Index</b>	<a href="#">Drs. Nick Chen &amp; Ryan Shamet</a>
5	11:30 – 12:00	Resiliency of MSE Walls Subjected to Surge and Wave Loading	<a href="#">Dr. Scott Wasman</a>
	<b>12:00 – 1:00</b>	<b>Lunch Break</b>	
6	1:00 – 1:30	Effects of Downdrag on Pile Performance, Phase II Pilot Study	<a href="#">Dr. Gray Mullins</a>
7	1:30 – 2:30	<b>Implementation of Shallow Foundations on Florida Limestone in FB-MultiPier</b>	<a href="#">Dr. Scott Wasman, Anand Patil, &amp; Dr. Michael Feraone</a>
8	2:30 – 3:00	Measuring Rebound and Evaluating Pile Resistance During Installation using Ultra-High Speed/Resolution Photogrammetry	<a href="#">Dr. Luis Arboleda</a>
	<b>3:00 – 3:15</b>	<b>Break</b>	
9	3:15 – 3:45	Measuring While Drilling (MWD) in Florida Soils for Geotechnical Site Characterization	<a href="#">Dr. Mike Rodgers</a>
10	3:45 – 4:15	Development of Noise Attenuation Coefficients Due to Underwater Pile Driving During the Design Phase	<a href="#">Dr. Raphael Crowley</a>
11	4:15 – 5:15	<b>Effect of Spacing on Axial Resistance of Augercast Pile Foundations</b>	<a href="#">Dr. Luis Arboleda</a>

*\*Agenda is subject to change depending on each presenter's availability*

*Maximum PDH = 7.00 hours*