



SuperPile'26

Piling Design & Construction Conference

In partnership with



June 24-26, 2026 | New Orleans, Louisiana



2026 Conference Program

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Conference Details*

Wi-Fi Access

Wi-Fi Access for this conference is available.

Wireless Network: DFI SuperPile Password: NOLA2026

Online Proceedings

A web link and instructions to access the proceedings will be emailed to the email address we have on file for each attendee about three weeks following the event. Please email events@dfi.org for more information or stop by the Registration Desk.

Professional Development Hours (PDHs)

Professional Development Hours (PDHs) will be provided after the completion of each session evaluation through the conference module. Attendees are responsible for determining whether these PDHs are accepted by their respective licensing board.

Registration Hours

Wednesday, June 24 11:30 a.m. – 6:00 p.m.

Thursday, June 25 7:30 a.m. – 5:00 p.m.

Friday, June 26 8:00 a.m. - 12:35 p.m.

Exhibit Hall Hours

Exhibitor Setup - Wednesday, June 24 1:00 p.m. – 6:00 p.m.

Thursday, June 25 7:30 a.m. – 6:30 p.m.

Friday, June 26 8:00 a.m. – 1:35 p.m.

Exhibitor Breakdown - Friday, June 26 1:35 p.m. – 4:00 p.m.

General Photography

Photos will be taken throughout the program in an effort to capture as much of the conference activity as possible and will be posted to dfi-events.org/superpile26 for viewing after the event. Unfortunately, we cannot guarantee that all booths or speakers will be photographed.

Please note: DFI reserves the right to use these images on the DFI website and social media channels, in Deep Foundations magazine, in newsletters and for other publicity materials. As a registrant/participant in the conference, you are consenting to the use of said images as described above.

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**Subject to Change*

SuperPile '26 | Conference Schedule* | Day One | Wednesday, June 24

Schedule At-a-Glance*

11:30 a.m. - 6:00 p.m.	Conference Registration Ballroom Foyer, 4th Floor
12:00 p.m. - 6:00 p.m.	DFI Technical Committee Meetings See schedule at right.
1:00 p.m. - 6:00 p.m.	Exhibitor Set-Up Bissonet & Carondelet Ballroom, 3rd Floor
6:30 p.m. - 8:30 p.m.	WiDF Networking Reception Crescent City Brewhouse 527 Decatur Street, NOLA

Technical Committee Meeting Schedule*

• All Committee Meeting Rooms are located on the 4th Floor •

12:00 p.m. - 1:00 p.m.	Women in Deep Foundations Balcony I
1:15 p.m. - 2:15 p.m.	Driven Pile Balcony I Augered Cast-In-Place and Drilled Displacement Pile Balcony J Electric Power Systems Foundations Balcony K
2:30 p.m. - 3:30 p.m.	DFI-ADSC Micropile Balcony I Seismic and Lateral Loads Balcony J Student Engagement Balcony K
3:45 p.m. - 4:45 p.m.	Drilled Shaft Balcony I Testing and Evaluation Balcony J Manufacturers, Suppliers & Service Providers Balcony K
5:00 p.m. - 6:00 p.m.	Helical Piles & Tiebacks Balcony I Working Platforms Industry-Wide Working Group Balcony J Sustainability Balcony K

*As of June 11, 2026 | Subject to Change

Conference Schedule* | Day Two | Thursday, June 25

7:30 a.m. - 5:00 p.m.	Conference Registration Ballroom Foyer, 4th Floor	
7:30 a.m. - 8:30 a.m.	Networking Breakfast and Exhibition Bissonet & Carondelet Ballroom, 3rd Floor	
7:30 a.m. - 8:30 a.m.	Moderator & Speaker Technical Rehearsal Mardi Gras Ballroom Salons D & E, 3rd Floor • All Plenary Sessions will be held in Mardi Gras Ballroom Salons D & E, 3rd Floor •	
8:30 a.m. - 10:05 a.m.	OPENING PLENARY: Powering Forward <i>Moderator: Daniel Mossman PierTech</i>	
8:30 a.m. - 8:40 a.m.	Conference Welcome	
8:40 a.m. - 9:40 a.m.	Keynote Speaker: Big Lines, High Winds and Soft Ground: Helical Pile Foundations at an Unprecedented Scale <i>Kevin Baxter WSP (formerly Power Engineers) and Tyler Glaze Sigma Geostructural Solutions</i>	
9:40 a.m. - 10:05 a.m.	Brazilian Experience in Transmission Line Foundations Using Micropiles and Helical Piles with Steel Caps <i>Daniel Renosto PierTech Systems and Crysthian Azevedo, Ph.D. Adonai Eng.</i>	
10:05 a.m. - 10:50 a.m.	Networking Break and Exhibition Bissonet & Carondelet Ballroom, 3rd Floor	
10:50 a.m. - 12:15 p.m.	PLENARY SESSION 2: Testing the Limits <i>Moderator: Jim Davis, P.E. GZA Geoenvironmental; with Osterberg Lecture introduction by Erik Loehr, Ph.D., P.E. University of Missouri</i>	
10:50 a.m. - 11:50 a.m.	Osterberg Memorial Lecture: Large-Scale Hurricane Load Testing on Pile Systems <i>Robert Gilbert, P.E., Ph.D. University Of Texas Austin</i>	
11:50 a.m. - 12:15 p.m.	Recent Advances in Tracked Equipment Support <i>Noah Miner, P.E. Malcolm Drilling Company and Scott Jacobs, P.E., BC.GE Keller</i>	
12:15 p.m. - 1:15 p.m.	Networking Luncheon Arcadia Ballroom, 3rd Floor	
1:15 p.m. - 2:30 p.m.	PLENARY SESSION 3: Optimizing Pile Performance <i>Moderator: Daniel Renosto PierTech Systems</i>	
1:15 p.m. - 1:40 p.m.	The Replacement of the Park Avenue Viaduct: Micropile Foundations and Innovative Construction Techniques <i>Michael McNicholas, P.E., BC.GE Keller and Chelsie Scarafale, P.E. Hardesty & Hanover</i>	
1:40 p.m. - 2:05 p.m.	ACIP Pile Performance at IAH Airport in Houston, TX <i>Morgan NeSmith, P.E., BC.GE Berkel</i>	
2:05 p.m. - 2:30 p.m.	Dynamic Load Testing on Helical Piles <i>Benjamin White, P.E. GRL Engineers</i>	
2:30 p.m. - 3:15 p.m.	Networking Break and Exhibition Bissonet & Carondelet Ballroom, 3rd Floor	
3:15 p.m. - 5:00 p.m.	PARALLEL SESSION A1: Designing for Uncertainty Mardi Gras Ballroom Salon D, 3rd Floor <i>Moderator: Gregory Canivan S&ME</i>	PARALLEL SESSION B1: Driven to Perform: Helical Piles Mardi Gras Ballroom Salon E, 3rd Floor <i>Moderator: Daniel Mossman PierTech</i>
3:15 p.m. - 3:40 p.m.	Drilled Displacement Piles to Mitigate Potential Mine Subsidence: A Case Study in Performance Definition Under Design-Bid-Build Delivery <i>Steven Nowak, P.E. and Rachel Kizer Menard USA</i>	Implementation of A Substation on A Concrete Slab Suspended By Helical Steel Piles <i>Daniel Renosto PierTech Systems and Crysthian Azevedo, Ph.D. Adonai Eng.</i>

*Subject to Change

Continued on next page...

Conference Schedule* | Day Two | Thursday, June 25

Continued from previous page...

	PARALLEL SESSION A1: Designing for Uncertainty	PARALLEL SESSION B1: Driven to Perform: Helical Piles
3:40 p.m. - 4:05 p.m.	Optimizing Rock-Socketed Drilled Shaft Design Through Enhanced Subsurface Exploration and Load Testing <i>Andrew Troutner, P.E. ECS Mid Atlantic</i>	Helical Piles for Moderate to High Lateral Loads in Soft Soils: Case Studies from South Louisiana <i>Tyler Glaze and Ashley Austin Sigma Geotechnical Solutions</i>
4:05 p.m. - 4:30 p.m.	Design-Build Driven Pile Foundations: Optimizing Pile Efficiency <i>Nathan Iverson, P.E. and Keith Maciejewski Veit & Company and Corey Reese, P.E. Braun Intertec</i>	Pressure Grouted Displacement Helical Pile - A Case of Study on Soft Clays and Highly Expansive Yazoo Clay <i>Oliver Taylor, Ph.D. ECS Southeast and Daniel Renosto PierTech Systems</i>
4:30 p.m. - 4:55 p.m.	Design-Bid Build to Design-Build <i>Justin Hansen Braun Intertec and Brian Koch Michels Construction</i>	Bond Values of Screw-In Grouted Displacement Piles <i>Jason Herron Chance Foundation Solutions</i>
4:55 p.m. - 5:00 p.m.	Closing Remarks	Closing Remarks

5:00 p.m. - 6:30 p.m. **Welcome Reception and Exhibition | Bissonet & Carondelet Ballroom, 3rd Floor**

Conference Schedule* | Day Three | Friday, June 26

8:00 a.m. - 12:35 p.m.	Conference Registration Ballroom Foyer, 4th Floor	
8:00 a.m. - 9:00 a.m.	Networking Breakfast and Exhibition Bissonet & Carondelet Ballroom, 3rd Floor	
8:00 a.m. - 9:00 a.m.	Moderator & Speaker Technical Rehearsal Mardi Gras Ballroom Salons D & E, 3rd Floor • All Plenary Sessions will be held in Mardi Gras Ballroom Salons D & E, 3rd Floor •	
9:00 a.m. - 10:35 a.m.	PLENARY SESSION 4: Lessons & Insights <i>Moderator: Jesse Rauser, P.E. Louisiana Department of Transportation and Development; with Hal Hunt Lecture Introduction by Helen Robinson, P.E., PMP, BC.GE, GEI Consultants</i>	
9:00 a.m. - 9:10 a.m.	Conference Welcome	
9:10 a.m. - 10:10 a.m.	Hal Hunt Lecture on Communications: We Gotta Talk... and Listen <i>Peter Kandar, P.E. Retired</i>	
10:10 a.m. - 10:35 a.m.	Drilled Shafts and Augered Cast-in-Place Piles Testing Methods for Geotechnical Load Bearing Capacity and Structural Integrity Evaluations – A Critical Review <i>Mohamad Hussein, P.E. Pile Dynamics and GRL Engineers</i>	
10:35 a.m. - 11:20 a.m.	Networking Break and Exhibition Bissonet & Carondelet Ballroom, 3rd Floor	
11:20 a.m. - 12:35 p.m.	PARALLEL SESSION A2: Piles Under Pressure <i>Mardi Gras Ballroom Salon D, 3rd Floor</i> <i>Moderator: Mickey Westbrook Specrete-1p Incorporated</i>	PARALLEL SESSION B2: Field-Verified Foundations <i>Mardi Gras Ballroom Salon E, 3rd Floor</i> <i>Moderator: Denis Ambio GMS Piling Products</i>
11:20 a.m. - 11:45 a.m.	Permeable Bedrock Challenges at the Bucklin Point WWTF Expansion Clarifier Support of Excavation <i>Dimitrios Palantzas, P.E. and Christopher McMullin P.E. Keller</i>	Extensive Indicator Pile Program with Significant Production Pile Adjustments <i>Brian Koch Michels Construction and Justin Hansen Braun Intertec</i>
11:45 a.m. - 12:10 p.m.	A Micropile Solution for Lifting and Repairing the SR-67 Bridge in Elizabethton TN after Hurricane Helene <i>Adam Blazewski Dan Brown and Associates and Damian Gamba, EIT Michels Corporation</i>	Strain Gauge Instrumentation of Spliced Concrete Piles in Soft Alluvial Soils <i>Patrick Thurmond, P.E. Eustis Engineering</i>
12:10 p.m. - 12:35 p.m.	Constructability and Precision in a Congested Urban Basement: Installing High-Capacity Mini-Caissons Under Severe Access Constraints <i>Maurice Diong and Matthew Petrucci, P.E. Delta Limit Engineering</i>	Driving Laminated Timber Piles at Auburn University <i>Phillip Matthews EIT and J. Brian Anderson Auburn University and Augie Loehr Schnabel Engineering</i>
12:35 p.m. - 1:35 p.m.	Networking Luncheon Arcadia Ballroom, 3rd Floor	
1:35 p.m. - 4:00 p.m.	Exhibitor Breakdown Bissonet & Carondelet Ballroom, 3rd Floor	
1:35 p.m. - 3:15 p.m.	CLOSING PLENARY: From Supplier to Site	
1:35 p.m. - 3:15 p.m.	Materials in Motion: Keeping Deep Foundation Projects Moving <i>Panelists: David Berger, P.E. Nucor Skyline, Jim Davis, P.E. GZA Geoenvironmental, Hunter Landry Cajun Industries, Joseph Mann, P.E. Berkel, David Tomley Gulf Coast Pre-Stress Partners, Joe Tridico JD Fields & Company</i>	
	Closing Remarks	



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ADSC is a construction trade association dedicated to the deep foundations industry. Our focus is on drilled shaft, anchored earth retention, and micropile technologies. We are represented by specialty subcontractors, civil and geotechnical engineers, and equipment manufacturers and suppliers from around the world.



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Aicher Steel Americas supplies All Thread Bars and accessories for geotechnical applications and post-tensioning systems, as well as form tie bars for concrete forming throughout North America. We are part of STAHLWERK ANNAHÜTTE, a global organization with a steel production legacy spanning over 488 years of experience in steel production.

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www.sigmapile.com

Sigma Geostuctural Solutions is a full-service deep foundations engineering, consulting, and manufacturing firm that specializes in the design and supply of Helical Piles. Our extensive experience with geotechnical and structural engineering combined with a long history of designing, fabrication, and installation of all deep foundation types has earned our team the reputation as the standard bearer in the industry. Sigma is operationally based out of Thibodaux, LA with the capability to supply materials across North America. We take

SuperPile '26 Exhibitors*

(Continued from previous page)

pride in sourcing raw materials domestically and employing a strong local workforce that has diverse experience. Our products are used in a wide range of applications and markets. However, we specialize in designing and manufacturing materials used in industrial, energy, and infrastructure markets. From upstream oil & gas to renewables and tank foundations to bridge foundations, our broad experience in these markets is unparalleled.

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Superior Foundation Equipment, division of Superior North America, is the stocking distributor for Eskridge Hydraulic Drive Heads, in the utility, construction, and helical pile market.

We normally have drive heads in stock that range from 5K to 375K foot pounds of torque. SFE also supplies tooling, attachments and CMI, Concept Measurement, Torq-Hubs and Torq-Spools. Torque monitoring and data logging systems that can fit any type of drive head. SFE represents the Monax, the basement foundation repair machine, you need to check this machine out. SFE provides equipment all over the world and has excellent customer service here to help!

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Western Equipment Solutions is committed to helping customers maximize drilling performance by providing them with the most suitable equipment for their needs. The company takes pride in offering the highest-quality equipment in the industry, along with premium service designed to enhance drilling efficiency, productivity, and workflow processes. The sales and support team at Western Equipment Solutions is dedicated to ensuring that customers receive the right equipment for their specific job requirements.

With offices in Nisku, Alberta; Salt Lake City, Utah; and Paramount, California, the company is strategically positioned to deliver expert support. Western Equipment Solutions offers a full range of services, including jobsite logistics, onsite technical support and service, and operator training. By prioritizing customer satisfaction and operational excellence, the company continues to be a trusted partner for those in the drilling industry seeking reliable equipment and support solutions.

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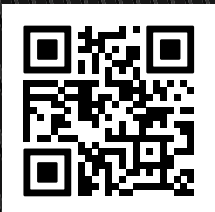
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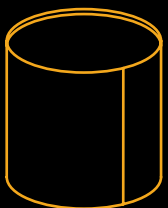
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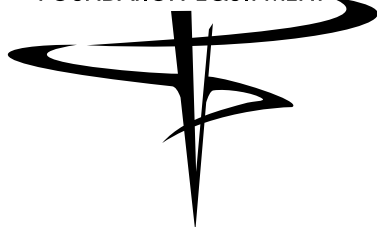
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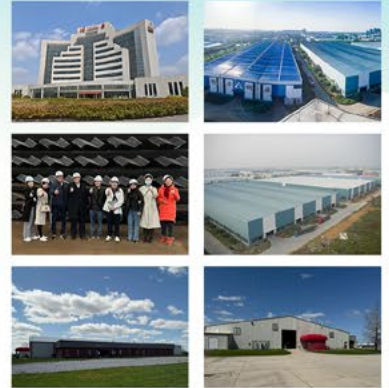
Company Introduction

Shunli Steel Group, as the pioneer of the global cold-formed sheet pile and steel pipe pile industry, is the leading enterprise of the combined piling wall, and the originator of composite underground steel structure.

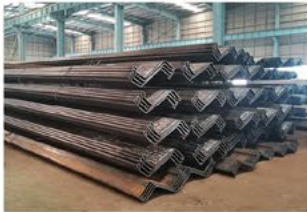
Shunli Steel China has a production base of 2.8 million square feet. With the great convenience of logistics - next to the Yangtze River, It has developed up to 60 production lines, reaching the annual output of 1,500,000 tons with investment of USD 710 million.

Shunli Steel USA is located in 2510 Franklin St, Carlyle IL62231, covers an area of 160,000 square feet. Shunli USA adopts the same technology as its parent company.

Shunli's advanced production lines include sheet pile production lines, SSAW pipe production lines, cold-formed steel profile production lines, high frequency pipe production lines, combined piling wall production lines, anti-corrosion coating, welding production lines and clutch production lines.



Products Introduction



Z Type Sheet Piles



HZ Combiwall



OZ Combiwall



Pipe Pile



U Type Sheet Piles



Trench Sheet



Omega Sheet Pile



C9 Clutch

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