The DFI Helical Pile and Tieback Committee is currently planning our next HPW-DFI Helical Piles-Tiebacks-Anchors Tradeshow and Educational Seminar on April 27-28, 2022.

We are currently accepting abstracts for indoor presentations and outdoor demonstrations.

Please submit abstracts for 15- to 30-minute indoor PowerPoint presentations on the following topics:

- Helical piles or anchors practical usage in current projects.
- Practical every day design issues or methods.
- Innovative use of technology or methods in the application of helical piles or anchors.
- New applications for helical piles or anchors.
- Helical pile or anchor resistance verification by load testing or other means.
- Case histories documenting production rates, costs, lessons learned, comparisons to other deep foundation or anchor types, or other information useful for expansion of the industry.
- Advances in helical materials: grout, piles, equipment, connections, corrosion protection, etc.
- Quality assurance and control.
- Adoption of helical elements in building codes and standards.

We also invite proposals for live (active installations or testing) and static (equipment or service showcase) outdoor demonstrations that all attendees will visit in small groups, covering the following topics:

- Unique/creative uses for helical piles.
- Advancements in lateral load support for helical piles.
- New technology showcases.
- Safety and quality control.
- Advancements in helical testing procedures.
- Diversity of helical applications.

Submission Deadline: Friday, November 19, 2021

Please submit your speaker information and abstracts to https://www.xcdsystem.com/dfi/abstract/index.cfm?ID=zXSkNW9 for consideration no later than Friday, November 19, 2021.

Our event planning committee welcomes additional participants and ideas; if interested, please contact Jaime Cettina at techactivities@dfi.org.

Thank you and we look forward to seeing everyone in Kansas!