



WORTHAM TOWER

2727 Allen Parkway
Houston, TX 77019

September 25th, 2025

8:00 – 9:00:
Registration

9:00 – 9:05:
Welcome/Introductions

9:05 – 9:40:
Sheet Pile Production/Technology
(JDF)

9:40 – 10:10:
Geotech Consultant (TBD)

10:30 – 11:00:
Press Pile Technology & UCP
Case Study (BIFS)

11:00 – 11:10:
Break

11:10 – 11:45:
Pipe Pile Production (JDF)

11:45 – 12:30:
Silent Piler & Tube Wall CS (BIFS)

Wrap up & Lunch

*Itinerary subject to
change*

JD
FIELDS
& COMPANY, INC.
A FIELDS COMPANY

INNOVATIONS IN PILE DRIVING

Steel piles are efficient, versatile geotechnical elements that can be used in a variety of permanent applications. But often site restrictions and adjacent structures pose challenges to conventional pile driving.

JD Fields, with Blue Iron Foundations & Shoring are offering this no cost seminar on the features and benefits of the Press-In Method for sheeting and pipe applications. Experts from both organizations will present on the manufacturing, design and installation of steel piles, siting case histories on innovative applications such as below grade parking structures, levees and tube walls.

Breakfast, snacks and lunch will be provided at the end of the seminar. Join us on September 25th for 3 PDH and a ½ day of quality technical exchange and networking.

Questions? Call (803) 521-5431 or email: tmccarry@jdfields.com.

BLUE IRON
FOUNDATIONS & SHORING. LLC

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REGISTERED CONTINUING EDUCATION PROGRAM
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