

YOU'RE INVITED

TO THE ANCHOR AND FOUNDATION SEMINAR



September 16 & 17, 2020 | Centralia, Missouri

For Electric and Communication Utility Personnel (Engineers, Operations, Construction Foremen, Contractors).
This seminar features “how-tos”, tips and ideas to help you take your skills to a whole new level.

To register, visit www.hubbell.com/hubbellpowersystems/en/resources/training#ANC201

WEDNESDAY, SEPTEMBER 16		THURSDAY, SEPTEMBER 17	
7:00AM	Meet in Hotel Lobby	AM	Check out of Hotel
7:15AM	Leave Hotel for Plant	7:00AM	Meet in Hotel Lobby
8:00AM	Allen Street Factory Tour (Anchors/Hardware)	7:15AM	Leave Hotel for Plant
9:30AM	Attendee Discussion- Identify Goals of the Seminar	8:00AM	Research Center Tour
9:45AM	Helical Anchoring Overview	9:00AM	Mechanical Lab- Anchor Testing
10:45AM	Morning Break	9:15AM	Load Tests Begin
11:00AM	Soil Mechanics- A Brief Overview	9:30AM	Break
12:00 noon	Lunch Provided (Catered)	9:45AM	Load Tests Finished
12:30PM	Helical Pile Overview/Compression Applications	11:15AM	Distribution Center Tour
1:30PM	Uplift Capacity of Helical Screw Anchors in Soil A.B. Chance Soil Classification Chart Examples- Single and Multi-Helix anchors	12:00 noon	Lunch Provided (Catered)
2:30PM	HeliCAP® Helical Capacity Design Software	1:00PM	Pull Test Result
3:00PM	Installation Torque vs. Capacity		Anchor Seminar Q & A / Wrap-up
3:45PM	Anchor Installations in the Engineering Field	2:00PM	Departure from Centralia, Missouri
5:00PM	Leave for Columbia		
6:00PM	Group Dinner		

