

#### **ADSC: Anchor and Micropile Installation School (AMPIS)**

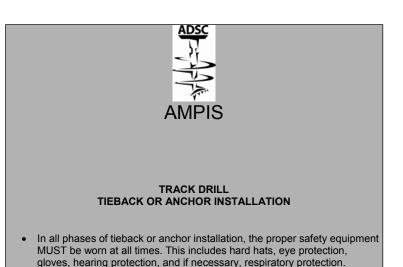


# **AMPIS: Anchor and Micropile Installation School**

#### Classroom training for students







- To begin installation, make sure the drill has the correct size and amount
  of drill steel and pipe (if required) for the tieback or anchor. Make sure the
  air compressor is level and secured from movement. All hose connections
  MUST be safety secured. This includes air, grout, and water hose.
- Establish an area for the pipe horse set up. This is where the pipe is washed out and the threads are cleaned.
- When adding or removing sections of drill steel or pipe, it is extremely important to keep your hands clear from the rotating parts until they have stopped moving. When using any wrenches to break sections, take care that you and the drill operator know what the other is going to do. Keep your signals straight, and make sure you understand their meaning.
- DO NOT climb on the drill to set or remove pipe & drill steel sections. Construct a ladder, or use a platform. Use a spacer between the mast and the drill steel or pipe to avoid crushing hands or fingers when setting or removing sections.
- If the drill has an auxiliary crane to handle the drill steel or pipe, inspect rigging daily. Attach the rigging to the load in a secure and balanced manner. Use correct crane signals.
- When the drill is crawling to another location, the supply hoses must be kept clear of the tracks.

## **AMPIS: Anchor and Micropile Installation School**

### Field Training for students







# **AMPIS: Anchor and Micropile Installation School**

## Industry professionals teach with a variety of equipment types







#### To participate, Contact:

Mike Moore ADSC: The International Association of Foundation Drilling

Pacific Center I 14180 Dallas Parkway Suite 510 Dallas, Texas, USA 75254



ADSC: The International Association of Foundation Drilling

Phone: 214-343-2091 Fax: 214-343-2384

http://www.adsc-iafd.com