



Webinar on Static Load Testing (SLT)

Who should attend:

Geotechnical, structural, and construction engineers, contractors, pile manufacturers and/or distributors, pile researchers, and students interested in an introduction to static load testing (SLT) including types of tests, instrumentation, data acquisition and analysis, and results.

Certificate of Participation

This program corresponds to 1.5 Professional Development Hours (PDH). A Certificate of Participation documenting the number of hours of instruction will be provided to those who pass a short quiz at the end of the webinar. Check with your engineering board of registration for their continuing education requirements.

When: February 13, 2018

This session will begin at 9:00 am Eastern Time (New York Time), and will typically last 1.5 hours. Sessions may last up to a maximum of 2 hours depending on the number of questions from participants. Questions from participants have to be submitted during the webinar in written form (use a chat-box or email), and will either be discussed during the seminar or in personal communication depending on the general interest of the question.

You will have the opportunity to learn from Van Komurka without having to leave your desk.

Lecturer: Van E. Komurka, P.E., D.GE, is a senior engineer at GRL. He received B.S. and M.S. degrees in Civil Engineering from the University of Wisconsin–Platteville and Colorado State University, respectively. He has 32 years' experience as a geotechnical engineer, most-recently at the helm of Wagner Komurka Geotechnical Group, Inc. He serves on ASCE's Deep Foundations Committee, DFI's Driven Pile Committee, PDCA's Technical Committee, and is an instructor for the FHWA's National Highway Institute's course on Design and Construction of Driven Pile Foundations. Van received PDCA's Professional Engineer's Service Award, and PDCA's Presidential Award for Distinguished Service.

Learning Objectives:

At the conclusion of the webinar, attendees will be able to:

- Describe the three different types of static load tests
- Explain the major objectives of each test type
- List instrumentation and data acquisition commonly associated with static load testing
- Identify results available from each test type

Syllabus

- Static load testing philosophy
- Types of static load tests
- Common instrumentation
- Advanced instrumentation
- Data acquisition and analysis
- Results and reporting



Quality Assurance for Deep Foundations

Static Load Testing (SLT) Webinar
1 session of at least 1.5 hours on February 13, 2018 at 9:00 AM Eastern Time
Registration Form
Please email form to Registration@pile.com

Registration must be received on or before January 31, 2018

This webinar will begin at 9:00 am Eastern Time (New York Eastern Time) and will last approximately 1 hour, depending on the number of questions from participants.

Questions from participants have to be submitted during the webinar in written form (use chat-box or email) and will either be discussed during the seminar or in personal communication depending on the general interest of the question.

This is a complimentary webinar, but registration is mandatory:

PLEASE PRINT

Organization: _____

Address: _____

City: _____ State/Province: _____

Postal Code: _____ Country: _____

Phone: _____ Fax: _____

Email: (who will be receiving webinar log in instructions) _____

1. _____ 4. _____

2. _____ 5. _____

3. _____ 6. _____