

**Pennsylvania Society of Professional Engineers
Philadelphia Chapter
Course, Presentation and Networking**

Thursday, September 10, 2020

Virtual Course*: 7:00 PM to 8:00 PM

Geotechnical Engineering for Foundations at the Philadelphia Navy Yard

Presented by

Robert Jost, PE and Edward Phelps, PE

GZA GeoEnvironmental, Inc.

The course provides a brief history of the Philadelphia Navy Yard, summarizes the geotechnical conditions under a portion of the facility and presents our geotechnical recommendations for foundation construction at several (6) sites where new turning and forge equipment is being placed as part of upgrade and enhancement at the Naval Facilities Engineering Command – Mid-Atlantic.

Networking: 8:00 PM to 9:00 PM

The Pennsylvania Society of Professional Engineers, through PIE, has evaluated and approved these “courses” as meeting the continuing education license requirements for 1.0 Professional Development Hour in New York State. PSPE believes the “courses” will be accepted for credit in PA, NJ and other National Model states where courses do not require pre-approval.

Prices using Paypal

PSPE Members - \$5.00

NON-PSPE Members - \$10.00

FOR RESERVATIONS GO TO:

<http://www.pspe-philly.org>

The ZOOM address for attending the course and the “Course Evaluation Form “will be sent to the registered attendee at the -mail address listed on Paypal statement

Certificates will be sent to the registered attendees at the e-mail address listed on Paypal statement after the attendee completes and returns the “Course Evaluation Form” on which he or she has answered participation questions. Course Evaluation Form must be returned within seven (7) days or September 17, 2020.

Three questions will be asked and answered by the presenter at various times during the course.

The course slides and the Course Evaluation Form will not show the three questions but will show the question number and space after each number in which the participant will write the presenter’s answers, which will be simply in the form of: “True” or “False”; “Yes” or “No”; or “1”, “2”, “3” or “4”.