



**POST-TENSIONING
INSTITUTE®**

Post-Tensioning Institute

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In control through certification...

Benefits of Certification:

Quality of materials and workmanship are critical to the long-term durability and performance of post-tensioning. Individuals who complete this training will have a sound working knowledge of post-tensioning installation and inspection that will benefit them and their employers in many ways, including:

- Durability of PT construction
- Improved productivity
- Enhanced safety
- Risk reduction
- Code and specification compliance
- Improved profitability and competitiveness
- Professional development (earn 12 PDH/1.2 CEUs upon completion of the workshop*)
- Better value for the owner

Code and Specification Compliance

PTI recommends and many owners and specifiers require that post-tensioning installation be performed by individuals **certified** by an independent training and certification program; PTI-certified field personnel have been shown to meet this requirement.

For workshop location updates, visit www.post-tensioning.org.

Certification Requirements

- Prerequisite: None
- Exam minimum score: 70%
- Work experience: 500 hours in Unbonded PT - SOG or Superstructure

*It is the responsibility of the attendee to verify that the PDH contact hours earned in this workshop meet the requirements of the state board of professional licensure for continuing education credits.

**PTI Certification Workshop:
Slab-on-Ground Installer/Stressor**

This 2-day workshop is designed specifically for those involved with the installation and stressing of single strand unbonded post-tensioning systems for residential and light commercial slab-on-ground (SOG). Hands-on training is included in the workshop and will require students to demonstrate a proficiency in the skills required for working with single strand unbonded post-tensioning systems.

Upcoming workshops: (Check www.post-tensioning.org for updates)

Description: 2 days, 8:00 a.m. to 4:30 p.m. (lunch provided)

Topics covered include:

- Introduction to PT fundamentals and systems
- Properties of prestressing steel
- Construction documents
- Installation practices
- Stressing operations
- Tendon finishing

Who should attend: This training is of value to installers, inspectors, building officials, engineers, or anyone involved in the installation of unbonded post-tensioning systems for SOG.

About our instructors: Workshops are presented by instructors with extensive experience in post-tensioning installation and inspection. Their knowledge of real-world challenges provides attendees with an in-depth understanding of proper post-tensioning practices.

