Silica Competent Person Training for Construction



About the Course

This course provides supervisors, managers and safety professionals the knowledge and tools to comply with the silica standard for construction.

Attendees receive the information needed to serve as silica competent persons in order to implement the written exposure control plan required by the standard.

Exposure to respirable crystalline silica can cause silicosis, lung cancer, other respiratory diseases and kidney disease. About two million construction workers are exposed in over 600,000 workplaces. OSHA estimates more than 840,000 workers are exposed to silica levels that exceed the new permissible exposure limit.

Workers and contractors need to recognize the hazard, understand the risk factors and work safety silica.

The rule mandates all construction employers covered by the standard to have a written exposure control plan and designate a competent person.

When

Thursday, March 14, 2019 8:00 am to 12:00 pm

Where

AGC Georgia Training Center 1940 The Exchange Atlanta, GA 30339

Registration Fee

AGC Georgia members save \$20 when registering at www.agcqa.org. There is a \$20 increase if registration is within 2 weeks of course start date.

AGC Georgia Member \$149
AGC Georgia YLP Member \$116
Non-AGC Georgia Member \$249

CompTrust AGC MCIC Policy Holders Free

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Instructor

Pam Fisher, PROSAFE Solutions, Inc.

Regardless of payment method, please use one of the methods below to return this form:

- Electronically: Use "Click to Submit" button to attach to an automated email (Doesn't work on all systems)
- Fax: 678-298-4101
- Email: After completing form scan to registration@agcga.org.

Cancellation Policy: The registration fee is fully refundable up to one week prior to the event. If you do not cancel before this one-week period or do not attend the seminar, the registration fee <u>will not</u> be refunded. Substitutions are encouraged and may be made by emailing <u>parham@agcga.org</u>. Confirmation will be emailed one week prior to the course.