PDC 404: Ensure Safe Entry Into Oddball Confined Spaces

Sun, 5/19: 8:00 AM - 5:00 PM Professional Development Course Minneapolis Convention Center (MCC) Room: 101H CM Credit Hours: 7

Description

Although OSHA's 1910.146 standard has been in effect for over 20+ years, workers perish every year. A lot is happening in the world of confined space entry: OSHA's Construction standard, NFPA's Guide for Safe Confined Space Entry & Work, and ASSE's Z117.1. This PDC will compare and contrast these four documents. The information in these documents will be applied to a series of unique confined spaces to help participants identify, classify, and plan entry into atypical/complex spaces.

*Registration includes boxed luncheon.

**Please note: power strips will not be provided at each attendee's seat; however, charging stations for laptops will be provided in each course room.

Course Outline

- OSHA's PRCS General Industry & Construction, NFPA's 350 Guide and ASSE Z117
- Identification of Questionable and Complex Confined Spaces
- Group Exercises / Activities
- Video Case Study of a Very Unique and Complex Confined Space

Learning Outcomes

Upon completion, participants will be able to:

- Review confined space regulations and standards.
- Compare the various requirements and recommendations.
- Utilize standards and best practices to evaluate odd confined spaces.
- Apply the regulations and standards for safe entry.
- Analyze and discuss elements of complex confined spaces.

Prerequisites

Participants should have either electronic or hard copies of "1910.146, OSHA Subpart AA Confined Spaces in Construction" Standard, ASSE "Z117.1-2016," and NFPA "350-2016." Attendees are encouraged to bring digital photos of confined spaces.

Value Added

Participants will receive in-depth insight into the complexity of confined spaces and access to OSHA letters of interpretation and compliance directives.

Course Level

Intermediate

Learning Aids

Laptop or Tablet/iPad

Learning Level(s)

Experienced



Mr. Corey Briggs, CIH, CET,

FAIHA Lead Instructor Colden Corporation Quincy, MA United States of America



Mr. Michael Holton, CIH, CSP Instructor Ramboll Princeton, NJ United States of America

Matthew Macomber, CIH Instructor

Michigan OSHA (MIOSHA) Saginaw, MI United States of America

Frederick Malaby, CIH, CSP

Instructor Cashins & Associates West Warwick, RI

Topics

Confined Spaces Regulation & Legislation Safety Management

Transfer of Knowledge

Group activities Hands-on demonstrations and practicum Practice exercises Workshops