



## CONFINED SPACE ENTRY AND RESCUE TRAINING

The New England Consortium (TNEC)

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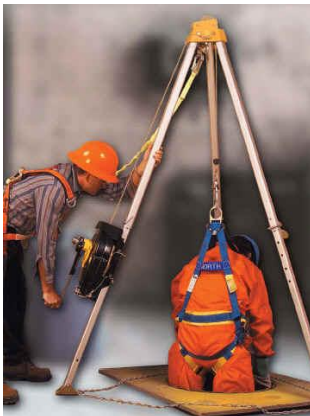
### PRESENTERS

**Bridget McGuiness**  
previously worked for EPA as an environmental engineer and has a BS in civil engineering and numerous Massachusetts licenses and certifications

**Tom Estabrook**  
Tom Estabrook has worked for 20 years as a worker health and safety educator with The New England Consortium at UMass Lowell, where he also teaches an undergraduate public health course. He has a background in organizing and advocacy with labor, environmental and health organizations and as a residential construction laborer. He has a Ph.D. in geography and also studied environmental science.

**Monday, April 24, 2017**  
**Dennis Police Station 90 Bob Crowell Road,**  
**Dennis, MA 02660**  
**8:00 a.m. to 3:00 p.m.**

**(Registration/Continental Breakfast 7:45 a.m.)**  
**Lunch Included**



The New England Consortium has partnered with MIIA to lead this comprehensive one day overview in which participants will learn the proper procedures for making entry into and rescue from Permit Required Confined Spaces . This class is taught as an awareness level class that introduces an overview of OSHA regulations and NFPA recommendations.

Participants will be introduced to OSHA confined space regulations for general industry and the construction industry and National Fire Protection Association guidelines as they work together in small groups to problem solve and build their skills around working in and around permit required confined spaces. A brief introduction to confined space rescue is intended to help students determine whether their workplace has the resources (including equipment and personnel) to staff a confined space rescue team.

Students will have an opportunity to work with personal protective equipment, air monitoring equipment, entry permits, regulations, and additional resources typically used and consulted when conducting permit required confined space entry. Photographs of confined spaces and mock set-ups of permit confined spaces will be available for review and hands-on problem solving activities.



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