



Worker Health and Safety-Support Strategies for Managers, Supervisors, Foremen and other Administrators-Public Sector

Disaster Preparedness Training for Municipalities

Monday, March 20, 2017
8:00 am- 3:00 pm
Dennis Police Station
90 Bob Crowell Road, Dennis, MA 02660
Registration and continental breakfast 7:45 a.m.
Light Lunch provided

Within 90 days, TNEC will issue a certificate with TCH & CEU credits for drinking water & wastewater licensing corresponding to class training time.

This 6.5 hour course focuses on decreasing the risk of worker injury and illness in responding to severe weather events such as storms and floods.

In this training, students work in small groups to practice how to assess and control hazards during a storm response. They also plan next steps in preparing for disasters in their own work settings as well as responding in mutual aid to other communities. Topics include: safety, physical and biological hazards when responding to severe weather events; establishing safe work areas and safe work practices; selection and use of appropriate personal protective equipment; hazardous materials handling and waste disposal; and decontamination.

This training is appropriate for all personnel, including supervisors, managers, foremen, and administrators involved in safety, planning, and related decision-making when responding to severe weather events.

Attendance at this seminar qualifies the MIIA member for 2% credit under the FY17 MIIA Rewards Workers' Compensation category.



PRESENTERS

Bridget McGuinness
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.