

## TMLIRP Safety and Risk Management Training Sessions

### Highway Traffic Control for First Responders



One of the greatest exposures to emergency services personnel for serious injuries or fatalities occurs while conducting duties on or near roadways. **Highway Traffic Control for Emergency Responders** helps emergency responders identify roadway exposures; improve decision making skills; understand the proper use of traffic control techniques; and be proactive in the use of pre-planning strategies.

**Goals and Objectives:** *Highway Traffic Control for Emergency Responders* provides information to help prevent injuries to emergency responders who work along roadways. **Participants will be able to:**

- Improve understanding of the *Manual on Uniform Traffic Control Devices* as it pertains to

emergency responders

- Recognize the need for advance scene notifications, devices, and the effect of device location
- Recognize the proper use of traffic control devices and techniques
- Understand correct vehicle and apparatus placement
- Be familiar with proper selection and use of personal protective equipment
- Understand how to effectively coordinate the overall scene among various responding agencies

**Who Should Attend:** Full-time and volunteer fire management and uniformed personnel, EMS, and police departments. Other personnel, such as public works and utility employees, who may be dispatched to the scene of an incident.

*Note: Fire Department personnel may receive Level 2 continuing education credit. Volunteer firefighters may receive State Firemen's and Fire Marshals' Association (SFFMA) certification credit. Law enforcement personnel may receive TCOLE credit.*

**Effective 1 January, the class is required for all SFFMA certifications.**

**Please sign up and register on-line. The class is from 6PM to 9PM at the Burkburnett Community Center on 13 June 2019.**

**The class is open to all responders and you don't have to be a TML member to attend. Register at the link below.**

**<http://tmlirp.cvent.com/events/tmlirp-safety-and-risk-management-training-sessions/custom-123-35743e6c926844ffba939c6997d45192.aspx>**