



South Central Mountains Regional Task Force

Two-Day Rescue Team (Active Shooter) Course for Emergency Medical Services Providers and Law Enforcement Officers

WHEN: Monday and Tuesday, October 17-18, 2016

LOCATION: *PennDOT Facility*
1620 North Juniata Street, Hollidaysburg, PA. 16648

TIME: 9:00 AM – 6:00 PM Both Days

Course Objectives:

This course teaches the Rescue Team Task Force concept, which is a major change in doctrine for EMS providers to Active Shooter situations. The rescue team task force brings trained day to day EMS providers and partners them with law enforcement on scene to rapidly enter secured areas of an active shooter incident, to provide triage, emergent care and patient extrication to a casualty collection point.

This course is designed to bring EMS together with law enforcement to collaboratively train as a rescue team task force. It will include classroom instruction and fast-paced field training exercises.

EMS training will include: performing a quick initial medical assessment and immediate lifesaving interventions in a chaotic and stressful environment, rapid patient movement, introduction to ballistic vests, moving and communicating with law enforcement in various formations.

Law enforcement training will focus on the establishment of secured areas and the escorting and protection of EMS personnel.

Target Audience:

Emergency Medical Services (EMS) providers (both days)

Local and regional law enforcement (day two).

Day 1 is tactical medicine and is designed primarily for EMS providers; however, if any local law enforcement officers are interested in the day 1 portion of the class, we will try to make sure there is room for you.

Registration:

All participants interested in attending the course are required to register no later than one week prior to the date of the course.

Course registration is limited to 40 participants (maximum); therefore, early registration is recommended.

Go to www.scmrtf.org and locate the course under the Events Calendar: registration information will be found there. Upon submitting the completed registration form, an email confirmation will be sent to you.