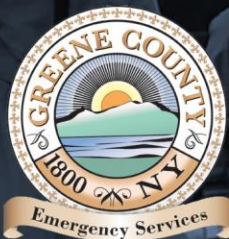


Training Announcement



**Fire Prevention
and Control**

ELECTRIC VEHICLE SAFETY FOR EMERGENCY RESPONDERS

Full Description: This curriculum focuses on educating first responders on the unique hazards associated with modern hybrid and battery-powered electric vehicles (EVs). It covers critical safety topics such as scene size-up, identifying EV components, high-voltage battery fires, thermal runaway management, immobilization, and safe extrication procedures.

Designed for: All emergency response personnel, including firefighters, EMS, and rescue teams.

Course Length: 6h 0m

Course Number: 01-05-0074

Course Location(s): Coxsackie Hose Co. #3, 218 Mansion St, Coxsackie, NY 12051

Training Dates: September 22,29, 2026 Time: 18:30

Prerequisites: [Training Authorization Letter](#)

PRE-REGISTRATION via LMS is REQUIRED! Go to <https://LMSPortal-DHSES.ny.gov> or scan/click on the appropriate QR code, above. A signed, NYS Training Authorization Letter (TAL) is REQUIRED and must be uploaded to LMS in order to register.

For registration, go to the following: [ELECTRIC VEHICLE SAFETY FOR EMERGENCY RESPONDERS](#)

Instructor: SFI George June

