

Electric Vehicle (EV) Lithium-Ion (Li) Battery Awareness

Course No. XTN048

Discover the challenges presented by Lithium-Ion (Li) batteries, electrified transportation, and energy storage systems.

We will present a short history on how Li batteries function, the risk of thermal runaway, why Li fires are so difficult to put out, resources available to responders, concerns for towing companies and battery recycling facilities, and provide tools on how to protect yourself and the public.

Topics Covered

- Battery Chemistry Discussion
- Thermal Runaway & Flood Damage
- Response SOPs and SOGs
- Response Guides
- Post Incident Considerations
- Horizon Opportunities

Questions?

info@teex.tamu.edu



Register for this Upcoming Class

When

Where

Cost

Who

Cert

Register

Deadline to Register

REGISTER ONLINE

<https://rb.gy/u8cv0o>

