

# RISK-BASED RESPONSE TO BATTERY EMERGENCIES

8-Hour On-Site Instructor Led Training

BOOK YOUR COURSE  
FOR BETTER RESPONSE

## COURSE TOPICS

- Battery construction and chemistry
- Recognition and identification
- Understanding direct current (DC)
- Battery hazard and risk assessment
- Recognizing and responding to thermal runaway
- Response considerations
- Air monitoring
- Battery fire strategy and tactics

## COURSE DESCRIPTION

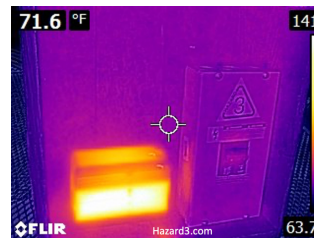
This 8-hour course includes classroom and hands-on training to prepare responders to conduct risk-based response to battery emergencies for multiple types of batteries including Lithium-Ion (Li-Ion).

The course covers batteries found in transportation including passenger vehicles, ground transport, air and sea shipping, as well as residential, commercial, and industrial settings.

**ER-PLAYBOOK**  
EMERGENCY RESPONSE

HAZARD3 training courses including on-site, virtual instructor led training (VILT), and microlearning are supported by our Emergency Response Playbook guides.

Attendees will receive Technical Guides and/or Equipment Guides to serve as job-aids during a risk-based response.



*Training includes hands-on battery assessment, power shut down, and mitigation using Hazard3 props.*

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