Case Study:
2010 Times Square Bombing Plot

# Course Overview

Course Title: Case Study: 2010 Times Square Bombing Plot

Training Provider: New Mexico Tech Institute of Mining and Technology

Delivery Type: Residential, Mobile

Level: N/A

Duration in Hours: 1

Duration in Days: N/A

Continuing Education Units: N/A

Version: N/A

# Course Description

The 2010 Times Square Bombing Plot case study provides emergency first responders with an overview of the May 1, 2010 attempt to detonate a Vehicle-Borne Improvised Explosive Device (VBIED) in New York City’s Times Square. This case study includes information on the attack perpetrator, plot, and evidence. The study of this information provides emergency first responders with awareness of terrorist pre-attack operations, interdiction opportunities, Vehicle-Borne Improvised Explosive Device (VBIED) components, and community (general public) recognition and awareness. New Mexico Tech (NMT) compiled this information using open source data and institutional research to outline information and develop a timeline of events

# Course Objectives

This is an awareness-level presentation and no testable learning objectives are associated with this content.

# Mission Areas

* Prevention
* Respond

# Prerequisites

N/A

# Disciplines

N/A

# Primary Core Capability

* Threats and Hazard Identification

# Training Certificate

N/A