

G386 Mass Fatality Incident Response

Location: American Red Cross – Jersey Coast Chapter
1540 West Park Avenue, Ocean, NJ 07712
(732) 493-9100

Date: January 23 & 24, 2019

Time: 8:30 AM – 4:30 PM



Additional Information:

The G386 Mass Fatality Incident Response is an elective course for the FEMA APS Certificate.

Prerequisite:

ICS 100 (Required): Independent Study Link: [Incident Command System 100](#). ** THIS CERTIFICATE OF COMPLETION MUST BE INCLUDED WITH APPLICATION **

Course Purpose:

The Mass Fatality Incident Response course is 2-days in length and designed to prepare response personnel and other responsible professionals to handle a mass fatalities incident effectively by properly caring for the dead and the living—both responders and survivors, and plan at the county or local levels of government.

Course Objectives:

- Assess the local Mass Fatalities Annex to determine their jurisdictions preparedness for a mass fatalities incident.
- Describe the critical operational activities: notification, staging, search and recovery, morgue operations, media relations, and family assistance.
- Explain how a Family Assistance Center is used to support families and to aid identification of the deceased.
- Identify the requirements to ensure that the psychological needs of mass fatalities responders are addressed.
- Recognize the importance of Critical Incident Stress Debriefings for responders at a mass fatalities incident.
- Identify the resources that are available at the local, State, and Federal levels during a mass fatalities incident.
- Apply the principles of ICS in response to a simulated incident.

Please fill out the [NJ OEM Training Application](#). Then, scan the completed application (including prerequisite), and email it to ftu@gw.njsp.org. Incomplete applications will not be accepted. You will receive a class confirmation via email prior to the class start date.

For additional information, please contact NJ OEM Training & Exercise Unit, at 609-963-6962 or email: ftu@gw.njsp.org