

# TABLETOP DRILL (01-TT-01)

## Afternoon Session

### **Terminal Objectives:**

Given an Operational Emergency, demonstrate the Emergency Management Organization's ability to implement the graded approach to staffing the Emergency Operations Center and respond to two concurrent events of different classifications.

### **Supporting Objectives:**

#### *Morning Session*

1. Demonstrate the Site's ability to activate and operate the EOC at the Alert level with the **CSS Only** reporting.
2. Demonstrate the Crisis Support Staff's ability to recognize and prioritize emergency conditions and take the appropriate response actions.

#### *Afternoon Session*

3. Demonstrate the Crisis Support Staff's ability to conduct a briefing and accurately communicate the status of response activities to the Crisis Management Team.
4. Demonstrate the Incident Command Organization's (ICO) (Shift Superintendent, Battalion Chief, LIMA-1) ability to recognize and prioritize the response actions for two separate events.
5. Demonstrate the Crisis Support Staff's ability to track the status of response activities for two separate events.
6. Demonstrate the Public Information Team's ability to accurately communicate the facts to the workers and the public as they pertain to two separate events.
7. Demonstrate the ability of the Protective Force to prioritize emergency conditions and effectively maintain physical control of all locations relevant to the events, including access to and from the event scene.
8. Demonstrate the Crisis Management Team's ability to identify and verbalize the criteria for selecting a Recovery Manager.

### **Simulations and Ground Rules:**

1. Offsite agencies are not participating; therefore, actual transmission of notifications will be simulated.
2. Responders should feel free to call a "time out" to ask questions of the Controller or to confer with fellow team members.
3. Responders should try to stay focused on answering the questions presented by Controllers without getting distracted by "what if" scenarios.
4. Observers should not interface with responders. Questions should be posed to Controllers.

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## Initial Conditions

Date: Tuesday, January 16, 2001

Time: 4:30 p.m.

Meteorological Conditions:	Wind Direction:	195 degrees from SSW to NNE
	Wind Speed:	8 mph (3 m/s)
	Gusting To:	12 mph (5 m/s)
	Temperature:	40° F
	Stability Class:	E
	Relative Hum:	50%
	Dew Point:	22° F
	Precip. (last 15 min.):	0.00 in.

## Scenario

*(Provided by the Emergency Director during the Situation Briefing to the Crisis Manager.)*



