



# Coordination of Multiple Incident Sites (CMIS) CONOPS Plan Implementation Guide

## Activation Triggers

The onset of an incident with multiple impact locations, i.e., multiple improvised explosive device (IED) attacks

## How to Activate this CONOPS

- This plan would be implemented for a large, multiple site incident occurring in a single jurisdiction or in multiple jurisdictions.
- The Coordination of Multiple Incident Sites (CMIS) Concept of Operations (CONOPS) is more of a framework describing how the individual plans for each supporting department/agency type would work together, so there is not a clearly defined implementation process. Those elements would all be implemented simultaneously.
- This plan is more about clearly defining the organizational structure and linkages from the local to the federal level in a multiple site terrorism incident response.
- The response operation will flow in this general order:
  - **Phase I: Alert/Activation:** Event (E) to E+12 hours
    - ◆ Focus on alerting and activating many assets and resources that are needed for response.
    - ◆ Focus on initial activation of response units, as well critical actions that are needed once full onsite incident management is established.
  - **Phase II: Operations:** E+12 hours to E+72 hours
    - ◆ Stand up a family assistance center (FAC).
    - ◆ Conduct law enforcement investigations.
    - ◆ Continue response operations from Phase I.
  - **Phase III: Demobilization:** E+72 hours to E+10 days
    - ◆ Demobilize the on-site incident management group.
    - ◆ Demobilize the public safety and security response.
    - ◆ Demobilize the responder safety and health operations.

## Operational Considerations

- Standard Incident Command System (ICS) positions needed for Area Command (AC).
- Multiple incident site management objectives:**
- Activate public safety and security response, and initiate onsite incident management.
  - Establish a full Unified Command (UC) structure, including both onsite and offsite components.
  - Develop and execute an incident action plan (IAP).
  - Conduct law enforcement investigations.
  - Implement a joint information system (JIS).
  - Activate responder safety and health operations.
  - Activate a family assistance center (FAC) strike team.
  - Conduct ongoing monitoring of responder safety and health.
  - Demobilize onsite incident management.
  - Demobilize public safety and security response.
  - Demobilize the responder safety and health operations.
  - Conduct resource and logistics management.

## Communications Considerations

- The UC and the AC will use the following mechanisms in their communications with those up the chain of command and with each other.
  - The UC and AC will rely on the Internet, cell (voice and text), and hard lines to communicate up the chain of command.
  - The UC and AC will rely on the Internet, cell (voice and text), hard lines, and face-to-face interactions to communicate with their sections, including Planning, Logistics, and Administration/Finance.
  - The UC and AC will rely on radio and cell (voice and text) to communicate with medical staging.
  - Communications resources as described in the Tactical Interoperable Communications Plan (TICP) and Regional Interoperable Communications Plan (RICP).

## RCPI Plan Integration

|          |   |
|----------|---|
| MACC     | X |
|          |   |
| HURR-SAR | X |
| IED-SAR  | X |
| AMOPS    | X |
| CMOC     | X |
| RNEMR    | X |
| PHCF     |   |
| MFM      | X |
| RECP     |   |
| TMC-FLU  |   |
| SWI      | X |