

Unit 2. Incident Management



Visual 2.1 Mass Fatality Incident Response

Unit Objectives

- Describe how ICS improves incident management.
- Describe how ICS provides organization to mass fatalities incident management.







Lessons Learned From Mass Fatalities Incidents

Recovery and Inventory:

- Who's job is it to do all those tasks?
- Which tasks take priority over the others?
- Where do I go to get the "stuff" I need to do those tasks?
- What about all the other "things" that are going on?

Using ICS to manage recovery and processing will help answer all of these questions!





Visual 2.3 Mass Fatality Incident Response

Lessons Learned and ICS

So what do these lessons learned have to do with ICS?



Visual 2.4 Mass Fatality Incident Response

The Bottom Line

- It's not "Who's in charge."
- It's "Who's responsible for what" and "Who needs to talk to whom."



Visual 2.5 Mass Fatality Incident Response



That said...

- All mass fatalities incidents start and end at the local level, unless there is a State system.
- You need firm understanding of local/State laws regarding mass fatalities, including:
 - Who has "management" responsibility to determine the cause and manner of death under law.
 - Who has "management" responsibility for collection, processing, and release of remains.



NYS County Law: Article 17 A

Coroner/Coroner Physician/Medical Examiner

- Duties: "Jurisdiction and authority to investigate the death of every person dying within his county, or whose body is found within the county, which is or appears to be a:
 - Violent death: Criminal violence, suicide, or casualty
 - Death caused by unlawful act or criminal neglect
 - Death in a suspicious, unusual, unexplained manner
 - Death caused by suspected criminal abortion
 - Death unattended by a physician





Visual 2.7 Mass Fatality Incident Response

Concurrent Investigative Activities

Coroner/JP/ME:

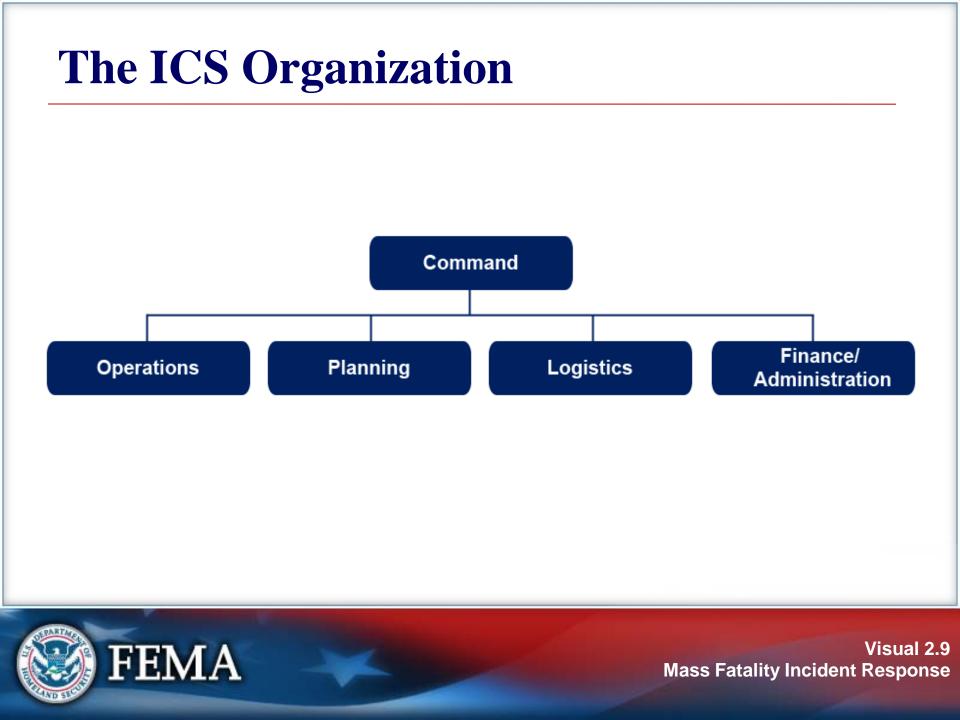
- Scene documentation
- Evidence identification
- Personal effects & evidence recovery
- Recovery of remains
- Determination of cause and manner of death
- Identification of remains
- Sufficient documentation for court

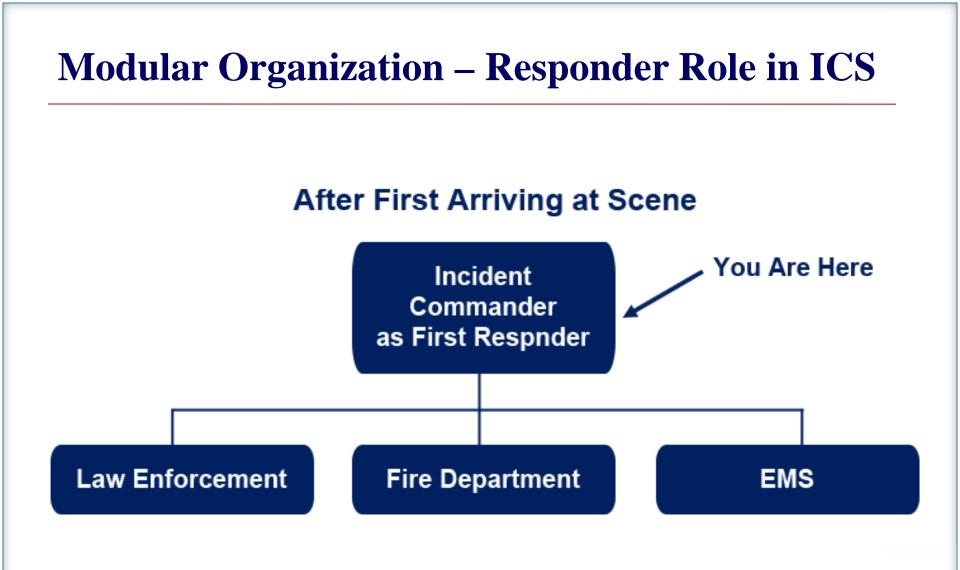
Law Enforcement:

- Scene documentation
- Evidence identification
- Personal effects & evidence recovery
- Recovery of remains
- Criminal culpability
- Identification of the suspects
- Sufficient documentation for court



Visual 2.8 Mass Fatality Incident Response







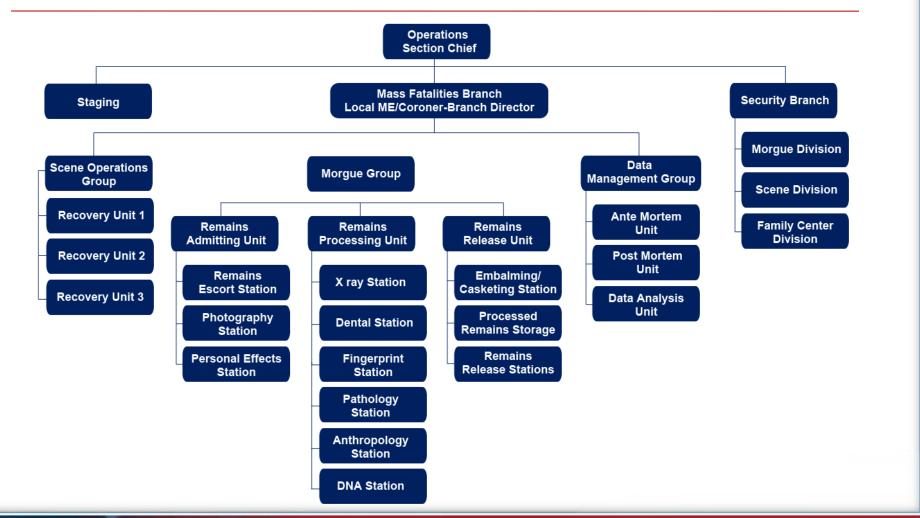
Visual 2.10 Mass Fatality Incident Response



FEMA

Visual 2.11 Mass Fatality Incident Response

Mass Fatalities Branch Role in ICS





Visual 2.12 Mass Fatality Incident Response

No "Freelancing"

"Freelancing" compromises accountability, safety, efficiency, effectiveness, and possibly the criminal investigation







Accountability/Security: ID Badges





Visual 2.14 Mass Fatality Incident Response

Facilities for Mass Fatalities Operations

- Morgue and related facilities
- Family Assistance Center (FAC)

More to come on these later in this course...









Visual 2.15 Mass Fatality Incident Response

Resource Considerations

- Mutual aid (local-county-State)
- Funeral directors associations
- Law enforcement
- Fire/EMS
- Emergency management (county/State)
- State response teams
- Private-sector
- Emergency Management
 Assistance Compact (EMAC)







Visual 2.16 Mass Fatality Incident Response

DMORT Supports Coroner/ME

- Work in conjunction with local authorities
- Augment existing local resources
- Make specialized personnel available
- Supply mobile morgue facility
- Provide computer-based tools
- Assist with the family assistance center support

More to follow in this course on DMORTs...



Unit Summary

- ICS can be used effectively to manage a mass fatalities incident efficiently.
- All sources should be considered as potential suppliers for specialized resource needs.
- DMORTs can assist any size jurisdiction whenever requested. There is no incident size requirement for DMORT assistance.

Effective preincident planning can also enhance mass fatalities incident operations, which is what we will discuss in Unit 3.



