



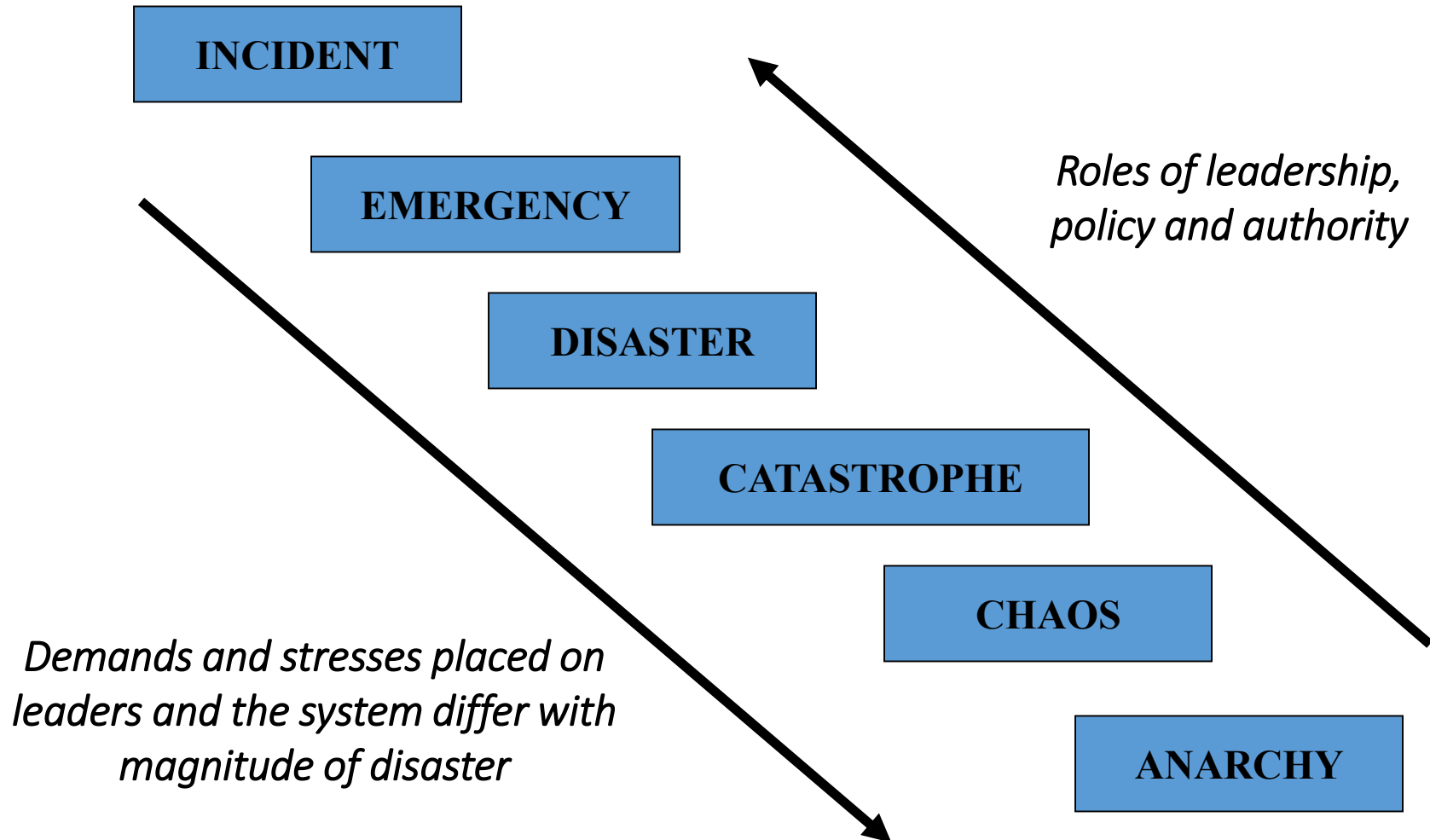
Preparing for the Worst

A Seminar for Elected and Appointed Leaders



The Suiter Scale

Challenge – How to deal with multiple and simultaneous orders of magnitude.



Responding to a Disaster



Emergency Management Priorities:

1. Establish communications
2. Search and rescue/security
3. Meet basic human needs
4. Restore critical infrastructure
5. Open schools and local businesses
6. Begin recovery



EMERGENCY RESPONSE PLAN
PREPARE - RESPOND - RECOVER



CSZ RESPONSE



CSZ Playbook



FEMA

CSZ RESPONSE



CSZ RESPONSE

FEMA Phases-State Response



CSZ RUPTURE

~D +72

Per State & Federal Leadership

Per State & Federal Leadership
(May be a year or more)

Situation Description

Uncoordinated, chaotic
Immediate Goal is survival
Secondary Goal is to save lives,
Initiate the response

Transition to organized chaos
Immediate Goal is to save lives
Secondary goal is to coordinate
and increase the response

Begin to improve conditions
Immediate goal is to
"provide sustainment"
Secondary Goal is to
"recover capability"

Initiate long term repairs
Immediate goal is to
"recover capability"

Phase 1
(Prepare)

Phase 2a
(Initial Response)

Phase 2b
(Employment Response)

Phase 2c
(Transition to Recovery)

Phase 3
(Long Term Recovery)

Lines of Effort

FEMA/State

Lifesaving Begins

WA-UCG Established

Lifesaving Effort Complete

Long-term Recovery Ops

State

Immediate Response / Governor's Proclamation

Conduct Coordinated Response Operations

Recovery

Resources

National Guard

FEMA Incident Team

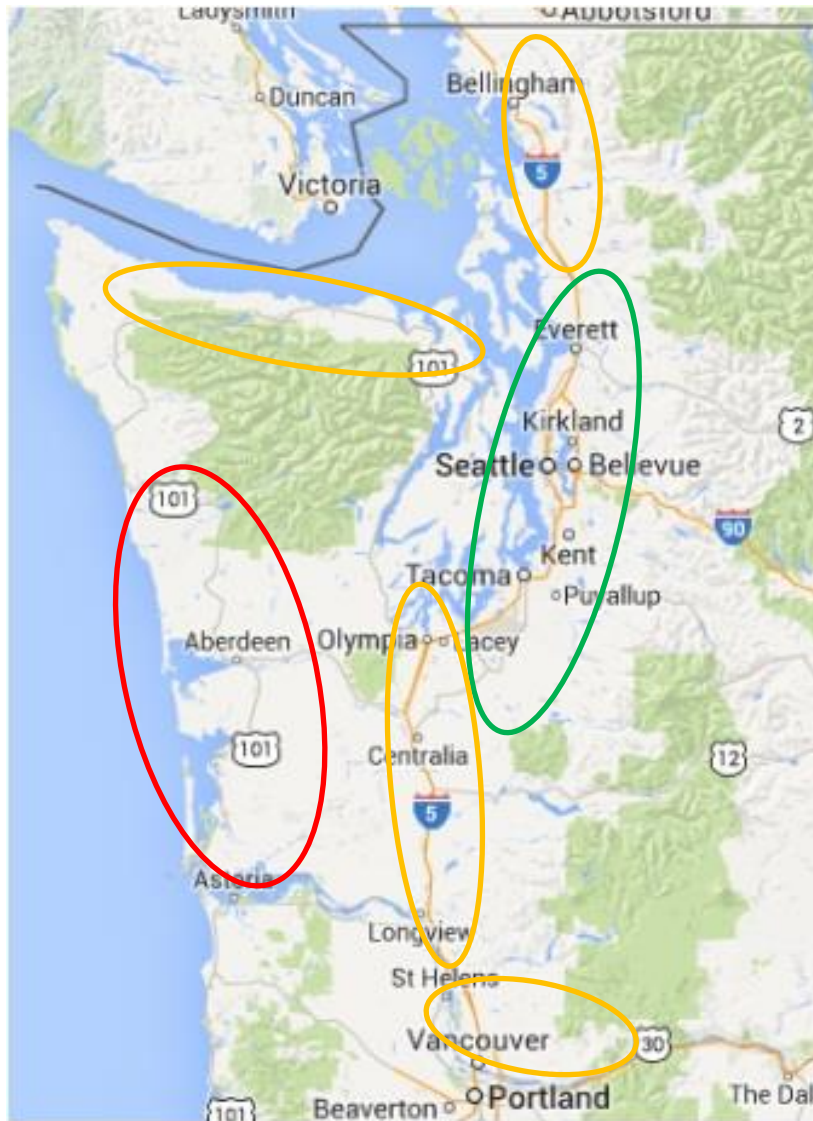
Local Fed Resources

Mutual Aid

Federal Resources Available



Planning Framework



LARGEST RESPONSE

Majority of Urban SAR
Majority of ground distribution capability (Largest population)
- More people, less vehicles (Most stuff)
- Most civilian assistance
Limited Aerial Distribution (Rotary Wing)
Majority of Security Force capability
Level III Medical capability
Large scale evacuation capability
Minimal Route Clearance effort
- Most civilian assistance

MOST CRITICAL

Majority of Aerial SAR
Majority of Aerial distribution (Rotary Wing)
Limited ground distribution capability (Smallest population)
- Less vehicles, less people (Least stuff)
- Least civilian assistance
Limited Security Force capability
Level I and II Medical capability
Moderate evacuation capability
Maximum Route Clearance effort
- Least civilian assistance

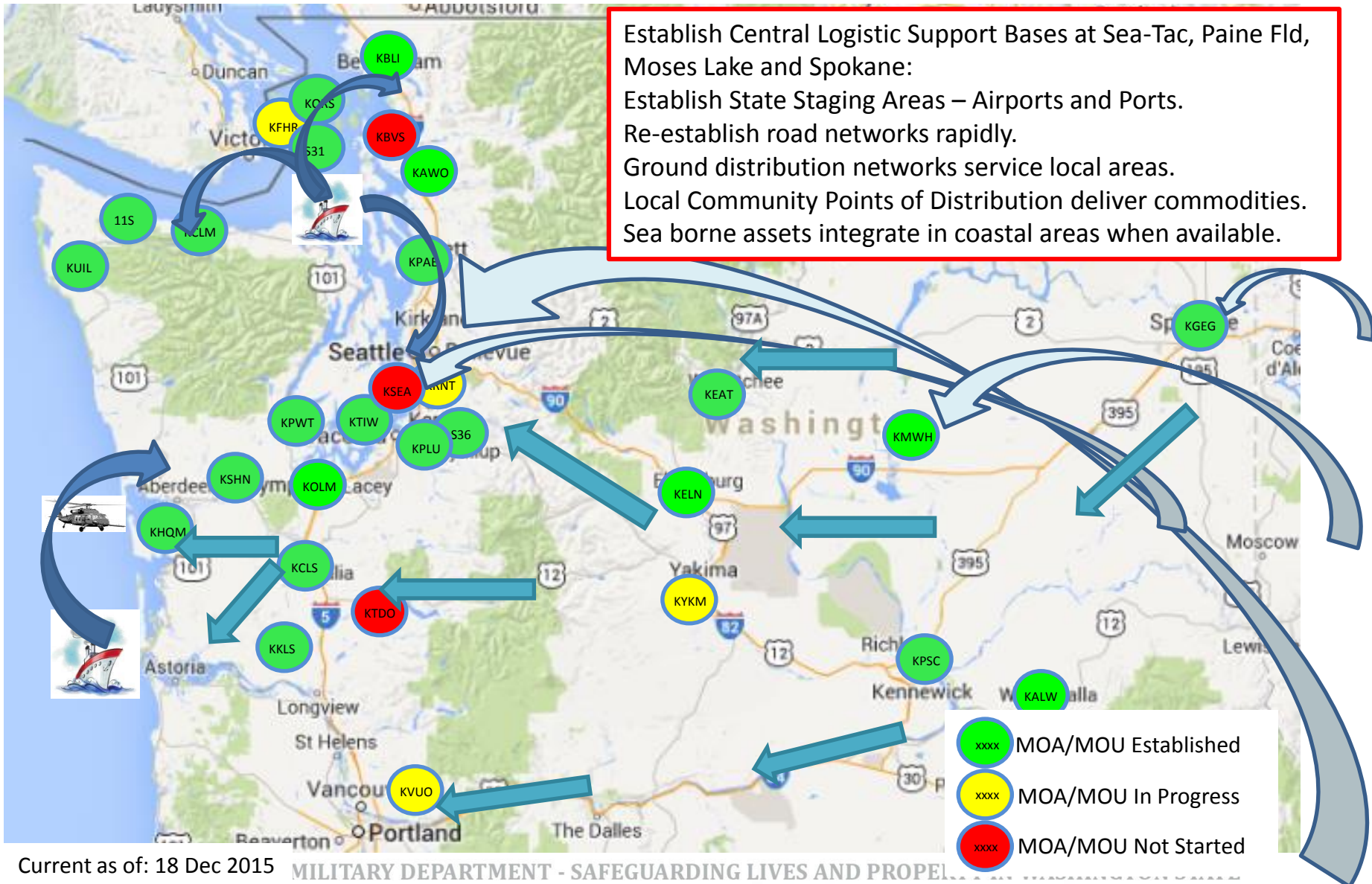
MOST SPREAD OUT

Minimal Urban SAR
Moderate ground distribution capability (Significant population)
- More vehicles, less people (Medium stuff)
Limited Aerial Distribution (Rotary Wing)
Moderate Security Force capability
Level I and II Medical capability
Minimal evacuation capability
Minimal Route Clearance effort
- Significant civilian assistance



Initial Response Concept

Establish Central Logistic Support Bases at Sea-Tac, Paine Fld, Moses Lake and Spokane:
Establish State Staging Areas – Airports and Ports.
Re-establish road networks rapidly.
Ground distribution networks service local areas.
Local Community Points of Distribution deliver commodities.
Sea borne assets integrate in coastal areas when available.



Exercise Focus: Coordination and Resources



FEMA National



**COUNTY/
CITY/ TRIBAL
EOCs**



**STATE AGENCIES
Coordination Centers**



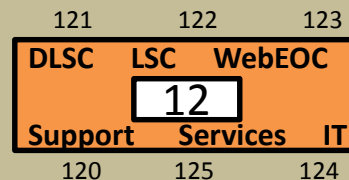
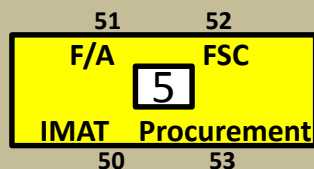
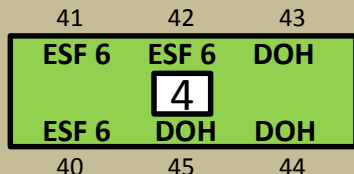
**STATE EOC
Initial Operating Facility**



**Military
Operations Center**

STATE EMERGENCY OPERATIONS CENTER

FLEX



**Critical
Infrastrucure
123B**

- EMD
- FEMA
- TBD
- TBD

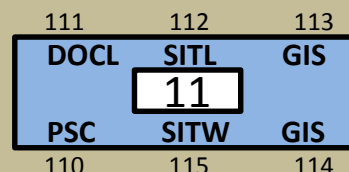
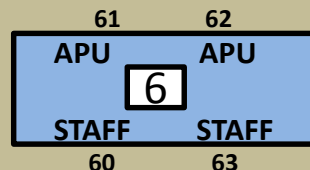
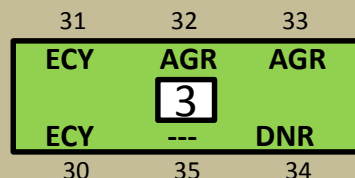
**Rescue
Coordination
Center
120**

- SAR
- TBD
- TBD
- TBD

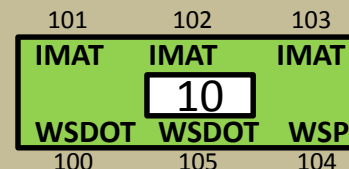
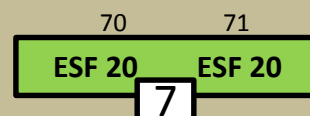
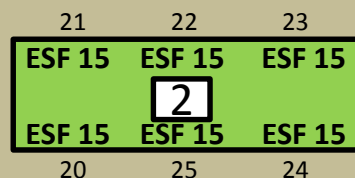
**External
Resource
Branch
215**

- DIR
- M. Aid
- M. Aid

Joint
Information
Center
(12)



64



**Additional
Positions in SEOC:
(Along wall)**

POD 11 - Planning

- DPSC
- GIS
- SITW
- DOC Coord.
- DOC Coord.

POD 9 – Ops

- OSC Shadow
- Ops Coord
- Ops Coord

FLEX
OFFICE

Front Desk:

- WANG
- WANG
- EMD

**Classified
Room Use:
Planning
Conference
Room**

**EOC SUP
OFFICE**

AWC

- Duty Officer
- Duty Officer

**MESSAGE
CENTER**

- TBD
- TBD

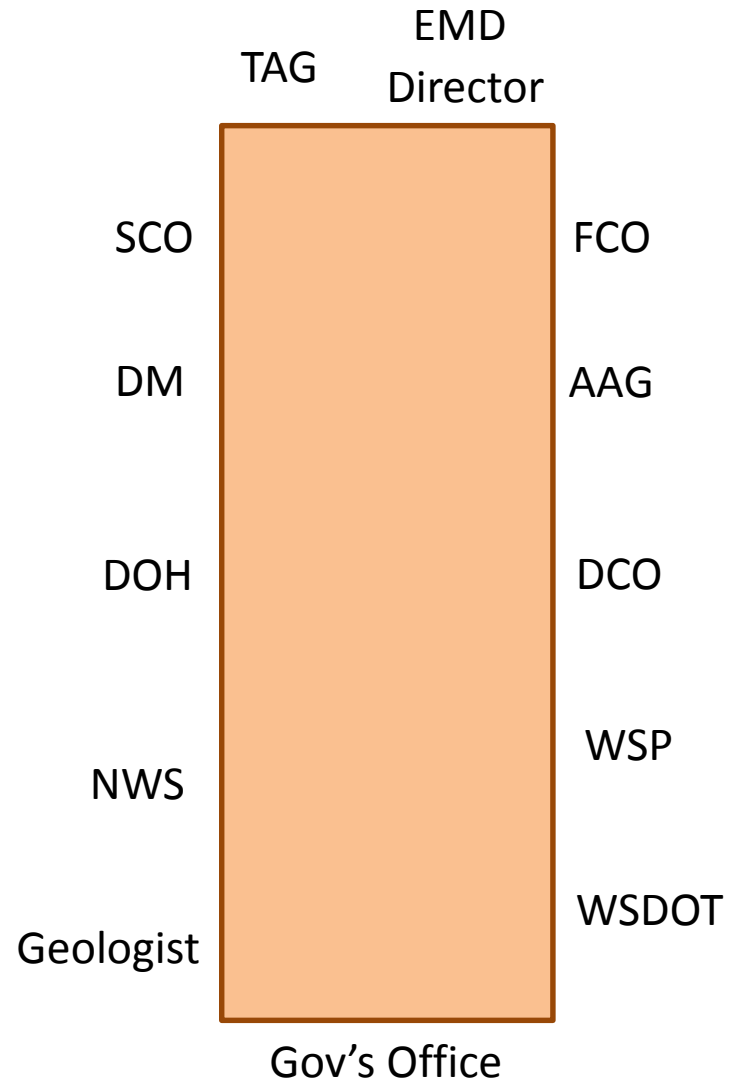
RADIO ROOMS (2 Rms)

- ARES/RACES
- ARES/RACES
- ARES/RACES

POLICY GROUP

16 Seats for Cascadia Rising

- TAG
 - EMD Director
 - UCG: SCO, FCO, DCO, DM, AAG (5 Seats)
 - State Hazard Geologist (DNR)
 - WSDOT
 - *DSHS (REMOTE for CR16)*
 - DOH
 - *Ecology (REMOTE for CR16)*
 - *Agriculture (REMOTE for CR16)*
 - *Commerce (REMOTE for CR16)*
 - WSP
 - Governor's Office Rep
 - OFM Rep (*Not playing for CR16*)
 - *NWS Rep (added for CR16)*
-
- Sergeant at Arms
 - Administrative Assistants (2)



INITIAL OPERATING FACILITY

**FEMA Region X
Regional Coordination
Center (RRCC)**

**National Response
Coordination Center
(NRCC)**



FEMA MA Spt Tm

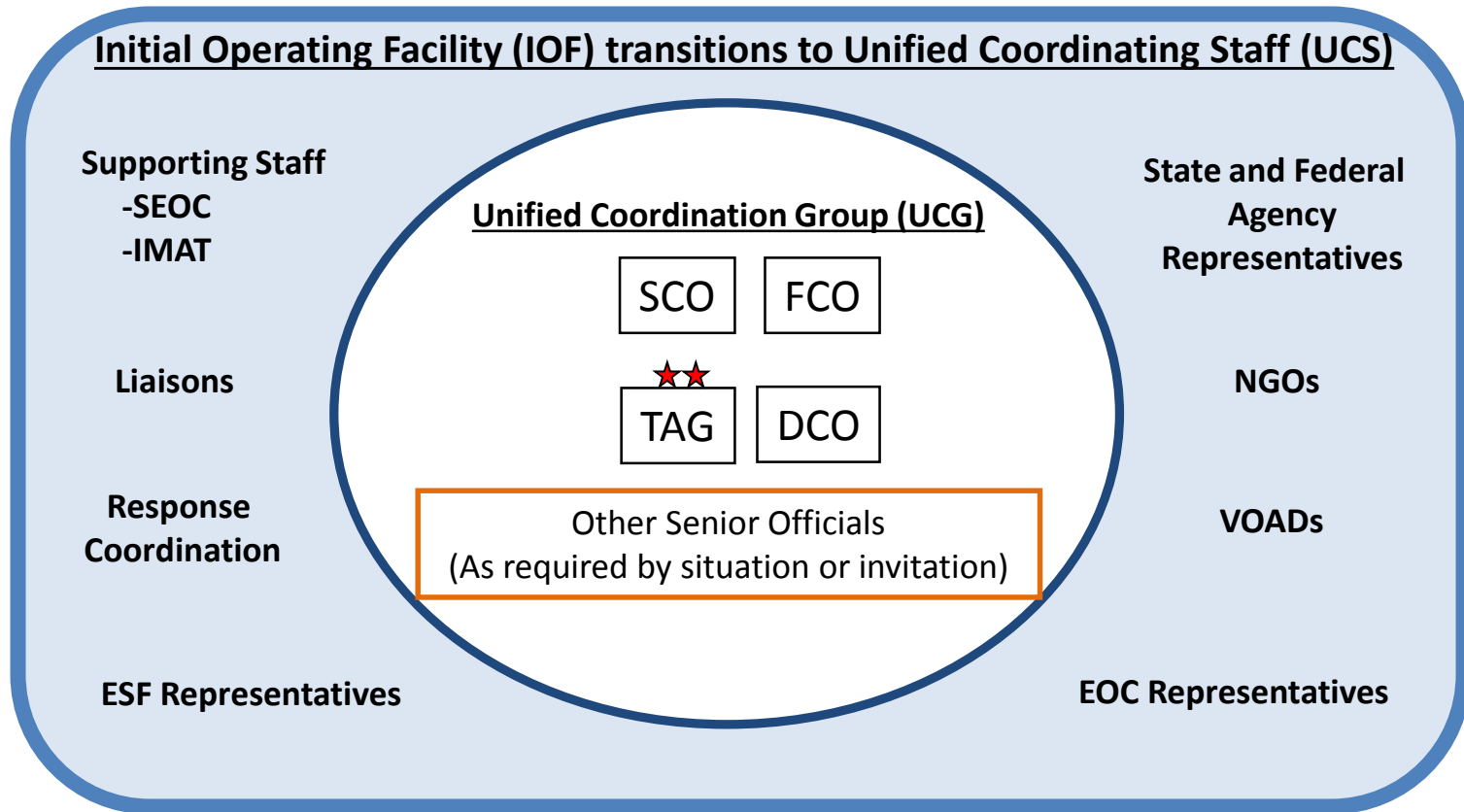
**Region X
Defense Coordination
Element (DCE)**

**FEMA Region X
Incident Management Assistance Team
(IMAT)**

**Federal Emergency
Support Functions**

FEMA National IMAT

Unified Coordination Staff/Group



A UCS may (**will**) be established locally to provide a central point for Federal, State, Tribal, and local executives to coordinate their support to the incident. The Unified Coordination Group leads the UCS. The Unified Coordination Group typically consists of the **FCO**, **SCO**, and **senior officials** from other entities **with primary statutory or jurisdictional responsibility and significant operational responsibility** for an aspect of an incident. This group meets to develop a common set of objectives and a coordinated initial UCS action plan.