

*Welcome!*



**Joint Forces Training Base**

# JFTB - A Unique Base

- Location
- Accessibility
- Airfield
- Military support operations
- Continuous operations
- Disaster Support platform





## Missions of the JFTB

- Joint Forces Military Training
- Emergency Support and Security
- Multi-Agency Assistance
- Community Partner

# Emergency Support & Security

## ■ Disaster Support Area (DSA)

*A facility where relief and support resources are received, staged and shipped to disaster areas ... an advance command post for coordination of multi-agency response*

- JFTB is one of two DSAs in California
- Base/airfield combination provides rapid response capability
- Able to support military, law enforcement and other responding organizations
- JFTB can support activated medical units



# Emergency Support & Security

- Sample DSA activations
  - 1984 LA Olympics
  - 1989 Loma Prieta Earthquake
  - 1992 Los Angeles Riots
  - 1994 Northridge Earthquake
  - 1998 Supply Staging for Hurricane Mitch





# Joint Forces Training Base

*A unique military base and a valuable asset, ready to meet the requirements of disaster mitigation, agency support, and community partnership.*

**SERVING THE NATION - SERVING THE STATE  
SERVING THE COMMUNITY**

**... We have a major problem on the Pacific Coast “**





# California Governor's Office of Emergency Services (OES) ★

**The OES Role in  
Emergency Response**

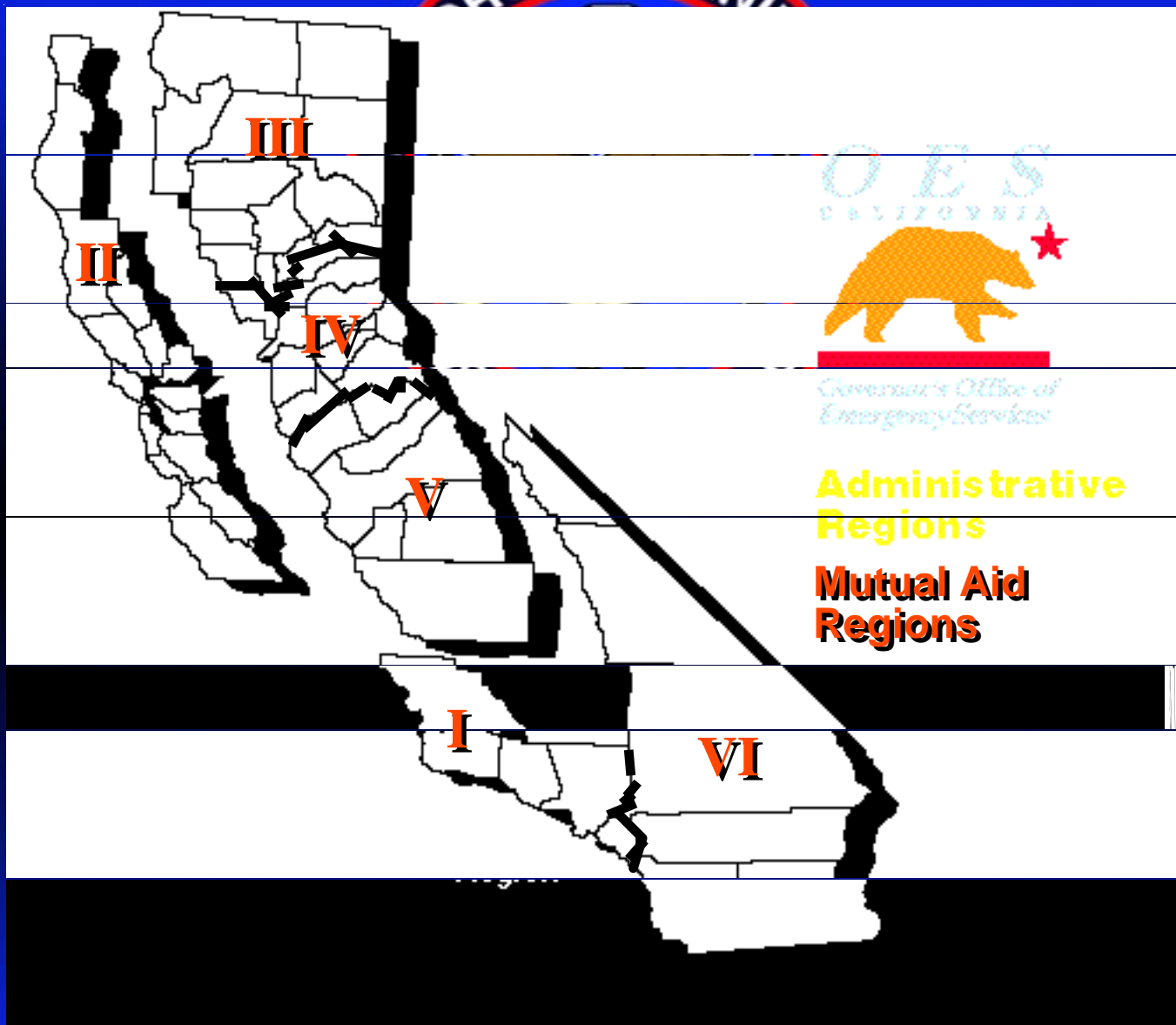
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*Governor's Office of  
Emergency Services*

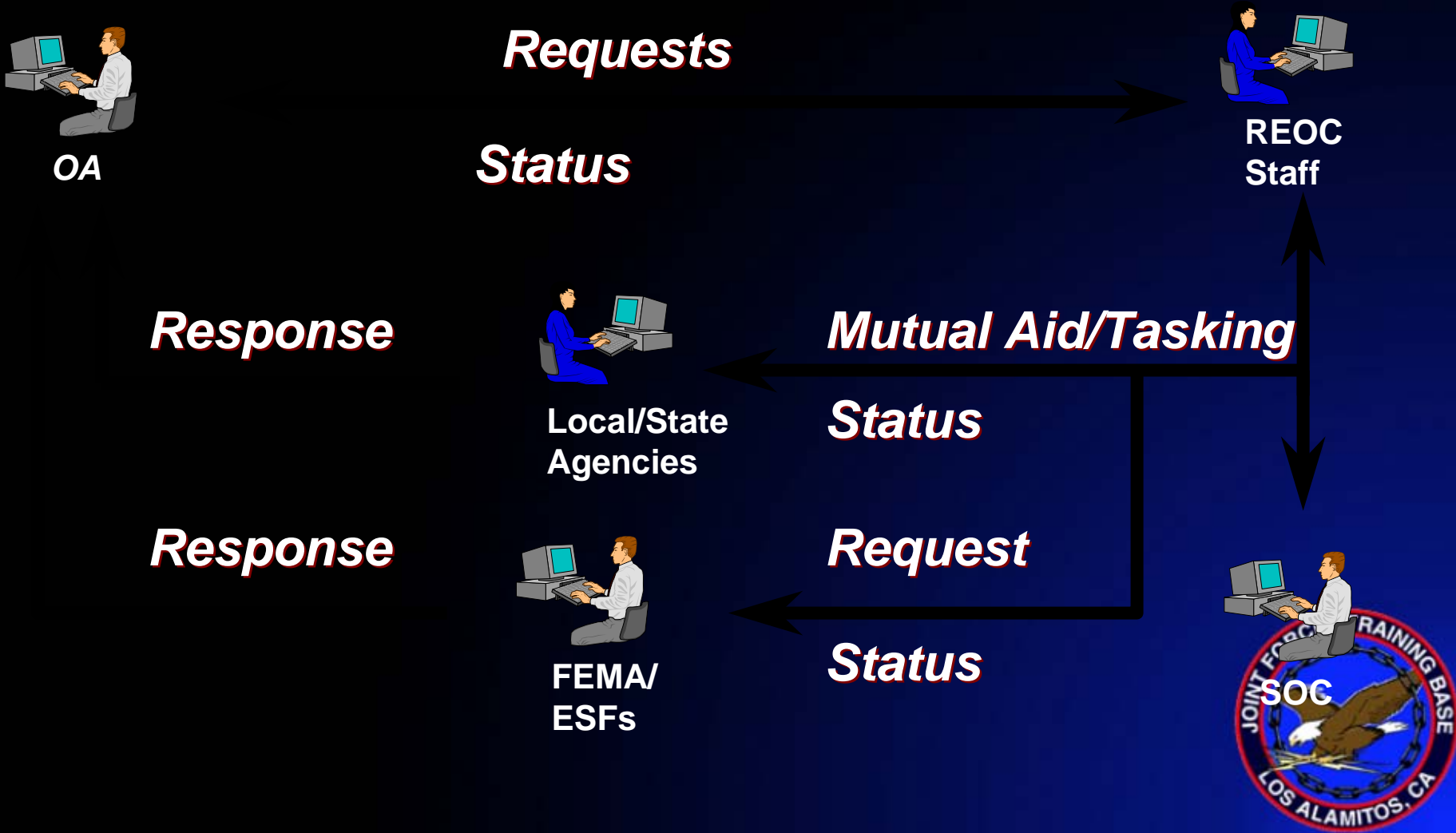
# OES Emergency Organization

- Warning Center (co staffed with CHP)
- Regional Emergency Operations Centers (REOCs)
- State Operations Center (SOC)
- Joint Field Office (JFO Federal & State)





# Region/State Request/Coordination/Tasking



# Transition to Recovery

- RIMS used by recovery programs to track response resources and Initial Damage Assessment operations.
- OES recovery program staff are included as part of the REOC operations during response.
- OES administers state public assistance programs and coordinates the application for federal assistance.



# Federal Support to the State

The National Response Plan provides for the basic mechanisms and structures by which the federal government will mobilize resources and conduct activities to augment state and local response efforts. Fifteen (15) Emergency Support Functions (ESFs) organized in an ICS style configuration serve as the primary mechanism for federal response to the state.



# Federal Support to the State (cont'd.)

- **SEMS is the primary response structure for the state.**
- **The State Operations Center (SOC) contacts the Federal Emergency Management Agency (FEMA) to coordinate Emergency Support Function (ESF) assistance if local and state resources are exhausted.**
- **As needed the Dept. of Homeland Security/FEMA works establishes a Joint Field Office to coordinate federal assistance with the state.**



# Federal Escalation



*The President declares a  
“State of Emergency”  
and defines the disaster area(s).*



# Department of Homeland Security

- Uses its Federal Emergency Management Agency (FEMA) to facilitate initial response.
- A Joint Management Team is geared up specific to nature of the emergency and damage that has occurred and is likely to occur in the near future.



# Immediate Response Resources

- Multiple teams all over the United States and its territories are on rotation taking turns being ready for First Response.
- IRR Resources start gearing up in anticipation of a presidential declaration.
- The amount of resources and level of response is based on current threat level and chatter.



# Resource Management

## INTERNAL RESOURCES

- FEMA: DAE's Logistics Centers, DFO, RSC, USAR Teams
- NDMS: NMRT's, DMAT, DMORT, MHRT, VMAT, MST
- FBI, INS, DEA
- COAST GUARD
- Funding

## EXTERNAL RESOURCES

- National Guard
  - Security/Safety/Transportation
  - Army Corps of Engineers
  - CERF-P
  - MACA
  - EPLO
- Private Industry
  - Transportation
  - Supplies
- Volunteer Organizations
- Foreign Aid



# Resource Selection

- Save Lives provide Aide and Comfort
- Protect the Environment
- Protect Buildings and Property
- Best Response Time
- Proper Level of Response
- Rotate Resources for Long-Term



# National Disaster Medical System (NDMS)

## ■ Urban Search & Rescue (Fire)

- Collapsed Structure
- Swift Water Rescue
- Marine Rescue (USCG)
- Mudslides, Avalanche, Dense/Rough Terrain

## ■ National Medical Response Teams (NMRT)

- HAZ CAT: Determine nature and extent of exposure
- Decon: NBC, Nuclear, Biological, Chemical
- Penetrating Injuries



# NDMS (Continued)

- **Disaster Medical Assistance Team (DMAT)**
  - Hand off from first responders
  - Triage, Stabilize, set course of action
  - Treat & Release, Treat and Hold, Transfer to local Hospital, airlift to specialized center.
- **Mental Health Response Teams (MHRT)**
  - Treat traumatized victims and their families
  - Provide support to emergency responders
  - Aide in conflict resolution
  - Follow up on long term conditions



# NDMS (Cont.)

- **Disaster Mortuary Operations Response Team (DMORT)**
  - Obtain bodies and/or parts, identify and catalog.
  - Preserve human dignity, observe religious practices once known
  - Identify and process for release to family or government sponsored burial.



# VMAT

## ■ **Veterinary Medical Assistance Teams**

- Coral loose animals as prudent.
- Treat injured animals
- Reunite pets and owners
- Find new homes for displaced animals



# FEMA

- Overall Disaster Management
- Logistic Centers: Puerto Rico, Atlanta, Fort Worth, Palo Alto, Hawaii, Guam, Alaska
- Disaster Field Offices
  - Regional Support Centers
  - Mobile Field Offices
- Funding
- Loan Programs



# National Guard

- CERF-P : Initial Response to immediate medical needs.
- Safety and Security – Policing both responders and observers
- MACA – Military Aide to Civilian Authorities
- Emergency Planning Liaison Officers – Establish plans and resources before they are needed.
- Provide support equipment and personnel



# Guard Transportation

## ■ Land

- Buses and drivers
- Tractor pulls
- Pick-ups

## ■ Air

- Medevac Helicopters
- Medevac Fixed Wing
- Team Transport (C-130)
- Team Cache Transport (C-130, C-17, C-5)



# EVOLUTION

- Bring immediate aide and com
- Mitigate the disaster
- Restore the communities
- Learn from events to prevent of minimize future loss to similar events
- Design a plan based on lessons learned
- Fund and implement the new plans.

