

Emergency Operations Center

Activation:

Reactive Phase

Module #1

Observation of a functioning EOC

"An unfamiliar place

where leaders of an organization go

to make decisions

in little or no time

based on little or no information"



Snowshoe Thompson, 1856

Course Objective

Participants will be able to successfully exercise an activation and operation of the Emergency Operations Center (EOC) that will prepare them to function during actual emergency operations.

Introduction

- Module #1 Reactive Phase
 - Activation Sequence
 - Initial EOC Briefing

Pinal County Emergency Operation Center

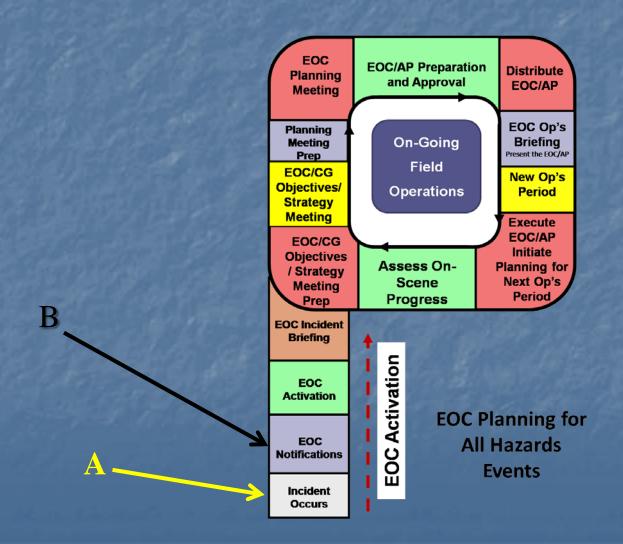
"... is responsible to provide strategic coordination in support of tactical operations in the field ...;"

"Timely and efficient activation of the EOC benefits incident response by alleviating the Incident Commander/Post (IC/P) from; maintaining and disseminating situational awareness to stakeholders and policy makers, providing resource management support to incident responders and coordinating emergency public information activities; issuing public warnings, developing press releases, disseminating public service messages and organizing press conferences."

Module #1 — Reactive Phase

Activation Sequence

The planning ("P") process begins when; A. the incident occurs and; B. is reported to the Office of Emergency Management . . .

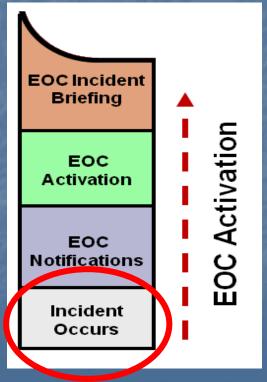


Incident

Information collected by OEM Duty Officer:

- •Nature and location of the incident
- •Incident Commander? contact #?
- •Resources/agencies on scene
- •Hazards and safety concerns
- •Evacuations and warnings
- •Injuries/fatalities
- Media / public information
- •Assistance needed/requested?

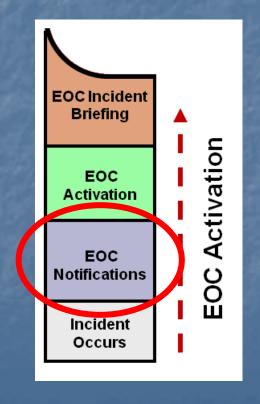




EOC Notifications

- 1. Duty officer makes notifications and sends a Situation Report;
- Emergency Manager;
- PW Director;
- County Manager.
- 2. Management confers & determines activation triggers are sufficient and designates level;
- •Communicator alert calls inform of activation:
 - •OEM personnel;
 - Designated Public Works personnel;
 - •Designated response agency heads, (PCSO, PHSD, IT).





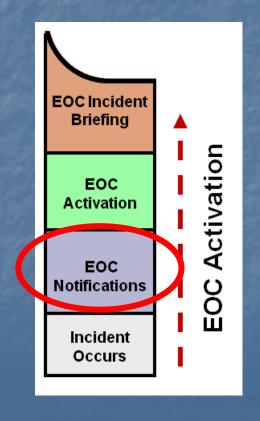
EOC Activation Triggers

- A local government EOC has activated and requests activation of the County EOC
- > Two or more cities have declared a local emergency
- > The county has declared a local emergency
- > A Governor's proclamation has been requested
- > And / or a combination of factors

EOC Activation Level

- Activation level will be determined by:
 - •Assessment of the current incident information;
 - Expansion potential of the incident;
 - Complexity issues;
 - •Significant hazards/risks.
- •The level activated will determine EOC staffing;
 - Monitor
 - Partial
 - •Full activation





Activation Levels

Level 1 (Full): All Personnel



Level 2 (Partial): Key Personnel and Personnel from Responding Agencies



Level 3 (Monitor): Key Personnel Only

EOC Set-Up for Activation

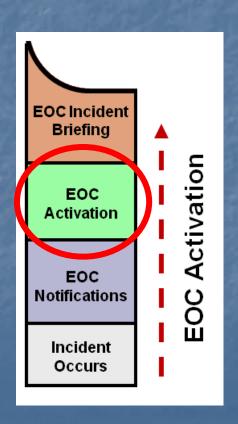
• Logistics Chief will coordinate room set-up;

- •Tables, chairs to accommodate the sections;
- Work stations: vests, office materials, checklists, job aid booklets, computers, phones, LEO for EOC security;

• EOC Manager makes position assignments;

- Completes #201 form & preps for initial EOC briefing;
- Assigns Command and General staff;
- •Directs staff to gather information from ICP for initial briefing;
- •Directs Planning section to complete an initial IAP;
- When the EOC is ready.

EOC Manager declares the EOC is Activated



Initial EOC Briefing Prep'

Basic Rules For Completing ICS Forms:

- ✓ Incident name, every incident will have an official name, ie; "2010 Winter Storm"; John Adams Fire, etc.;
- ✓ Incident number, obtain from the EOC Manager;
- ✓ Each and every space should be filled or contain an entry;
- ✓ If there is no pertinent information for a space write/type: "N/A", which stands for "Not Applicable" or "Not Available";
- ✓ Date- should be listed: Month/day/year;
- ✓ Time is described in military or 24 hour designation;
- ✓ Every form should be reviewed for completion, accuracy and then signed off.

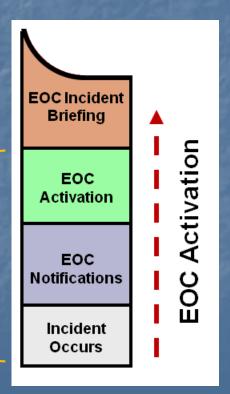
EOC Incident Briefing Prep

- Review relevant policies and procedures
- Review current ICP situation
- Review resources
- Review collected information
- Ensure sections are appropriately

staffed

- Public Information
- Refer to ICS-201 Incident Briefing Form

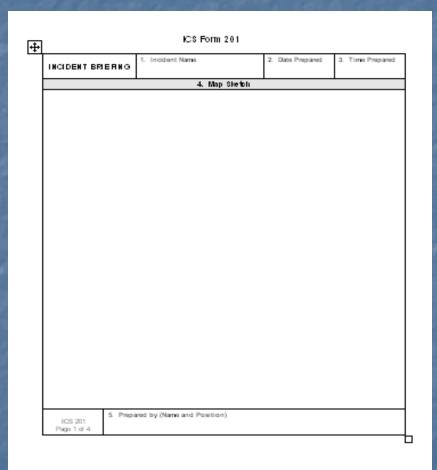




Briefing

Prep

ICS-201 Form



- Incident Briefing form
 - Snapshot of current situation
 - Map sketch
 - Summary of current actions
 - Current organization
 - EOC Objectives
 - Resource summary
- Prepared at onset of incident
- EOC Manager

Writing "SMART" Objectives

- Specific Is the wording precise and unambiguous?
- Measurable How will achievements be measured?
- Action oriented Is an action verb used to describe expected accomplishments?
- Realistic Is the outcome achievable with given available resources?
- Time sensitive What is the timeframe (if applicable)?

Sample Objectives

- Confirm that all flooded/impassable county roads are barricaded by 2100 hours on 3/20.
- Complete Preliminary Damage Assessments (PDA) of all damaged residential structures in Any town by 0800 hours on 3/21.
- Restore water to the business district by 0900 hours on 3/21.
- Contain fire within existing structures (during the current operational period).

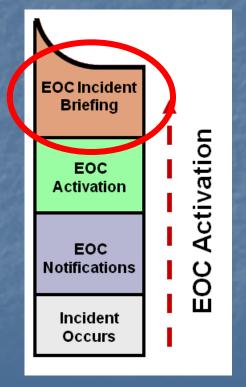
Module #1 — Reactive Phase

EOC Incident Briefing

Ground Rules for Briefings

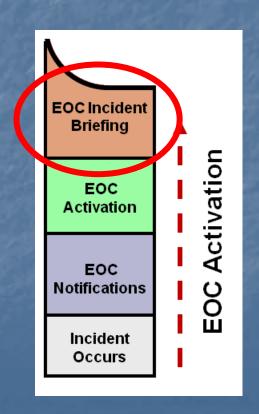
- Turn off cell phone, pagers, radios
- No side conversations
- Have an agenda
- Stick to the agenda
- Should not last longer than 30 minutes





EOC Incident Briefing

- Purpose: Provide information about current on-scene operations
- Attendees: EOC Command & General Staff, EOC Staff
- Facilitator: EOC Manager



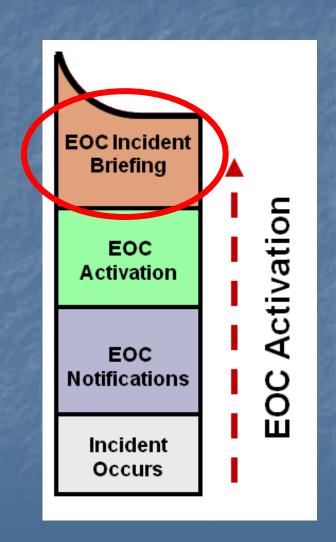
Initial EOC Briefing Agenda

- Identify & introduce team members
- Present current situation
- Verify Command has been notified
- Verify open resource requests
- Agree on structure
- Create operational period length
- Agree on Section assignments
- Determine information flow



EOC Incident Briefing - Action Plan

- Initial Action Plan:
 - 1st Hour; may be verbal
 - ICS-201 form can initially be used;
 - Once Activated; must be written; (A full EOC-AP)
 - Objectives; identified
 - Strategies; to achieve Objectives
 - Operational Period; designated



ICS-202 Form Incident Objectives

	ICS Form 202			
INCIDENT OBJECTIVES	1. INCIDENT NAME		2. DATE	3. TIME
4. OPERATIONAL PERIOD (DATE/TIME)			
5. GENERAL CONTROL OBJECTIVES F	OR THE INCIDENT/INCLUDE AL	TERNATIVES)		
S. GENERAL CONTROL OBSECTIVES I	ON THE INCIDENT (INCEDDENC	TERMATIVES		
6. WEATHER FORECAST FOR OPERAT	NONAL PERIOD			
7. GENERAL SAFETY MESSAGE				
8. Attachments (⊠ifattached)				
☐ Organization List (ICS 203)	☐ Medical Plan (ICS 206)	0	Weather Forecast	
■ Assignment List (ICS 204)	☐ Incident Map			
☐ Communication: Plan (ICS 205)	☐ Traffic Plan			
9. PREPARED BY (PLANNING SECTION	(CHIEF) 10. APPF	ROVED BY (INCID	DENT COMMANDE	R)
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Contents

- Operational Period
- Lists Control Objectives
- Lists Weather Forecast
- General Safety Message
- Attachments
 - ICS 203
 - ICS 204
 - ICS 205
 - ICS 206
 - Incident map
 - Traffic Plan
- Planning Section Chief

ICS 203 Form Organizational Assignment

Organization Addignment List ICS Form 203

ORGANIZATION AS SIGMENT LIST	1. INCIDENTIVABLE	2. DATE PREPARED	3. TIME PREPARE
OSITION NAME	4. OPERATIONAL PE	RICO (DATETRIE)	
. BOC DRECTOR AND STAFF	9. OPERATIONS SEC	TION	
OCCURRETOR:	CHIEF		
REPUTY	DEPUTY		
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	DEPUTY		
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PLANNING SECTION	DWGONGROUP		
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REPUTY	DWGONGROUP	-	
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	DWGONGROUP		
	DWSONGROUP		
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	AIR SUPPORT GROU		
	HELDOPTER COORD		
SUPPORT BRANCH	AIR TANKER FOLD V		
RECTOR			
LIPPLYUNIT	_		
ACILITIES UNIT	_		
GROUND SUPPORTUNIT	10. FINANCEADRING	STRATON SICTION	
	CHIEF		
	DEPUTY		
SERVICE BRANCH	TIME UNIT		
NRICTOR	PROCUREMENTUNE		
OMENICATIONSENIT	COMPINSATIONICA	ARES LINIT	
MEDICAL UNIT	COSTUNIT		
OCD UNIT			

- Identifies EOC Manager and Branch Chiefs
- Identifies EOC positions
- Identifies Divisions/Groups within Operations Section for ICS
- Resources Unit Leader

Operations Section Positions

- Fire Branch
 - Fire operations, EMS unit, HAZMAT unit
- LE Branch
 - LE unit, Medical Examiner, SAR
- Construction/Engineering Branch
 - Utilities, PDA, Public Works, Staging Area Manager
- Public Health Branch
 - Care/shelter, Animal control

ICS-204 Assignment List

1.BRANCH			2.01	VISION IGE	OUP		ASSIG	NMENT	LIST
3. INCIDENT NAME					Τ,		TIONAL PER		
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OPERATIONSCHIEF			5.01	WEATION/		SONNEL UPSUPE	owene.		
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7. CONTROL OPERATI	ONS								
B. SPECIAL INSTRUCT	IONS								
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- Operations personnel
- Control operations
- Special instructions
- Resources Unit Leader (RUL) and Operations Chief

ICS-205 Radio Communications

			1. Inoldent Name	2. Date/Time Prepared	3. Operational Period		
INCIDENT RADI	O COMMUNIC	ATIONS PLAN			Date/II me		
		4. Basic Radio	L Channel Utilization	1			
8ystem/Cache	Channel	Puno to n	Frequency/Tone	Assignment	Remarks		
				-			
6. Prepared by (Communic	oation s Unit						

- Radio Type/Cache
- Channel
- Function
- Frequency/Tone
- Assignment
- Remarks
- Communications Unit Leader (COML)

ICS-206 Medical Plan

MEDICAL	PLAN	1. Incid	enchisme	2. Deser	Perpend	2.	Time Prepared	4. 0	peraiena	l Perbd	
			-	i. Incident IV	ledical Aid S	itation					
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- EMT/Paramedic
- Ambulances
- Hospital
- **EOC** Medical Emergency Procedure
- Medical Unit Leader

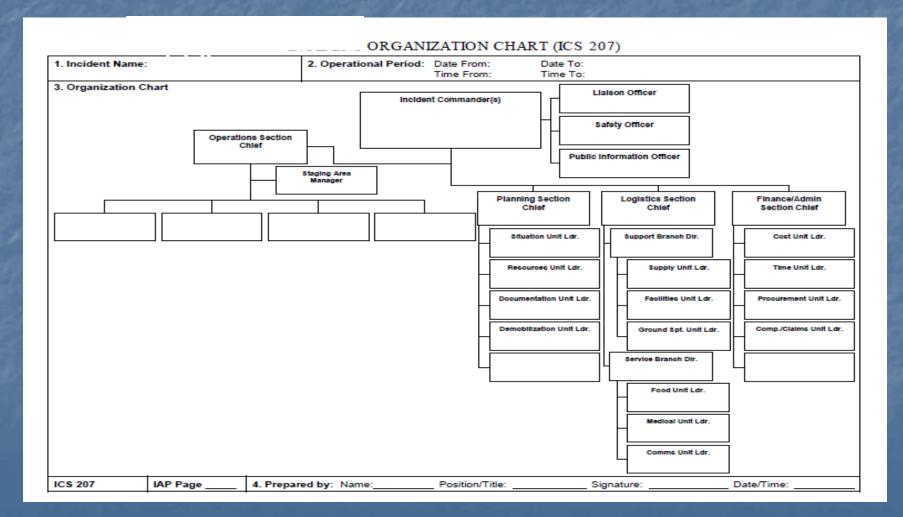
ICS-208 Safety Message

SAFETY MESSAGE/PLAN (ICS 208) 1. Incident Name: 2. Operational Period: Date From: Date To: 3. Safety Message/Expanded Safety Message, Safety Plan, Site Safety Plan: 4. Site Safety Plan Required? Yes No Approved Site Safety Plan(s) Located At: Position/Title:

IAP Page

- Safety Messages
- Site Safety Plan
- Site safety plan approval
- Safety Officer

EOC Organization Chart



EOC Form Completion

Form	Responsibility
ICS-201	EOC Manager
ICS-202	Planning Section Chief (PSC)*
ICS-203	Resources Unit Leader (RUL)
ICS-204	RUL & Operations Chief
ICS-205	Communications Unit Leader (COML)
ICS-206	Medical Unit Leader
ICS-207**	Resources Unit Leader (RUL)
ICS-208	Safety Officer (SOFR)

Once Complete-Ready for the Brief!

Functional Organization

EOC Command Staff

Operations

Public Works/ Engineering

Firefighting Branch

Public Health Services

Public Safety/ Law Enforcement

Urban Search and Rescue

Planning

Situation Analysis Unit

Documentation Unit

Advance Planning Unit

Technical Services Unit

Damage Assessment

Resource Status Unit

GIS

Logistics

Situation Analysis
Unit

Communications Unit

Food Unit

Medical Unit

Transportation Unit

Supply Unit

Facilities Unit

Finance/ Administration

Compensation Claims Unit

Cost Unit

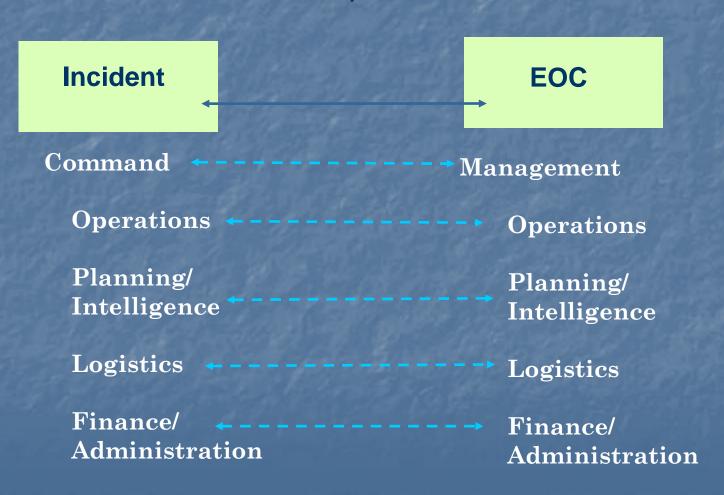
Purchasing/ Procurement Unit

Time Unit

Disaster Financial Assistance

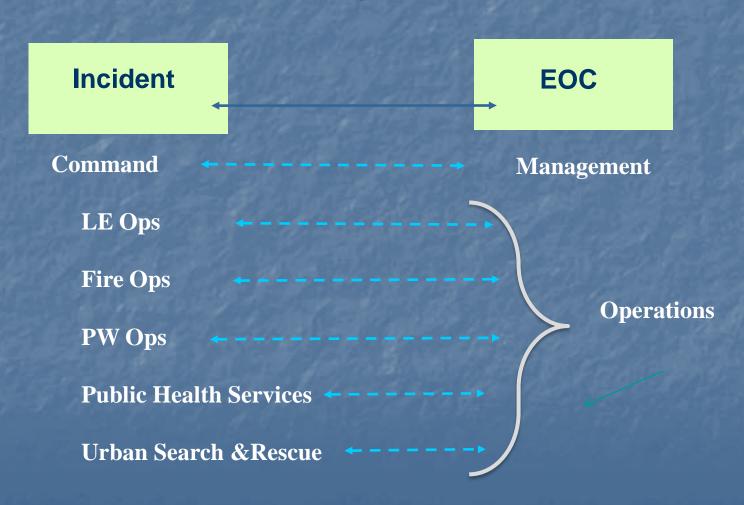
IC / EOC Interaction & Information Flow

Example #1



IC / EOC Interaction & Information Flow

Example #2



Module #1 – Reactive Phase Summary

Activation Sequence

Initial EOC Briefing



THANK YOU

QUESTIONS??