TASK FORCE MINUTES #90-1

LFD Old Station 6

January 18, 1990

NOT REPRESENTED:

SBC

<u>Guests:</u> John Moede (LFD) USAR Mike Burns, LFD Frank Borden, LFD Rick Warford, LFD Mark Ghilarducci, OES Earthquake

HANDOUTS:

- · USAR Lessons from Loma Prieta 2/16/90
- OES Questionnaire regarding Structural Collapse Resources 9/21/89
- LFD USAR Program USAR First Responder Program 11/26/89 Response to OES 11/27/89 Need for command and coordination 7/89 Report regarding Loma Prieta 11/22/89

I. Urban Search and Heavy Rescue Specialist Group - 10 North - 10 South

Borden comments:

Dates: 1/22/90 - OES Urban Search and Heavy Rescue Advisory Group Sacto

2/1-2/90 - Joint N/S Ops Team SLO

End of March - Joint meeting USAR, Inc, and FIRESCOPE Spec Group

2/16/90 - USAR review Loma Prieta Mission Hills, CA

OES money for contractor (Terry Haney has experience).

Scherr not attending (snowed in), Borden representing Ops Team.

Dick Andrews - OES Earthquake - primary project. Fire input through Decision Process

PRESENT:

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Gary Nelson, LAC Jim Jeffery, OES Bob Browning, CDF Larry Whelan, VNC Jim Farrel, ORC Claude Creasey, LFD M. Dougherty, USFS Coordination:

IAFC USAR OES Advisory Comm NFA SFM FIRESCOPE T/F - liaison Specialist Group Frank Borden John Moede/Mike McGroarty Mark Ghilarducci Steve Hill (through Coggan, VNC) Paul Beckstrom (Training) Scherr/Borden (heavy time commitment) (agency support)

Involve: fire; law; private sector; medical; search; mutual aid August 2, 1989 letter regarding objectives

FEMA Workshop regarding standards, Seattle, WA, January 27 - February 2

Mark - comments:

Dick Andrews interest Ns funding - government task force 1 1/2 years - Mark - USAR project Executive division of OES Proposal 1.5 mil recommended to Gov. Mexico City Armenia Recommend 17-19 specialize response team in California Clarify statutory responsibility of FD - collapsed building, search and rescue OES Advisory Committee on Urban Search and Rescue will provide roster and mission statement State Mutual Aid System compatibility Law, Medical, Fire Concept Calif. Mine Rescue Calif. Search Dogs **Civil engineers** Identify needed training (specialized) 72-80 hours Team concepts - multi-discipline Training sites - regional Gov goal - 4 teams in place Work done by other groups collect and coordinate Single team concept - capabilities Inventory - OES and FEMA 14 western states - 300 responses 1200 in California - 250 responses Standards of training Budget - Earthquake Programs 2 million over 2-3 years Equipment - 12 caches (containers/trailers)

John Moede - USAR, Inc. Earthquake Task Force NSAR USAR Not for profit, voluntary Structural collapse, disaster response Disaster recovery research Update resource directories info teams Multi discipline approach train Network - State/Federal/Region training National Science Virginia Polytechnic Institute John Hopkins Group N.Y. Police/Fire Issue Enhance community education self help Goals: Enhance fire company capability Enhance specialists capability Importance of education at all levels of how system works

Rich Warford - LFD Programs History Equipment Training Metro-rail rebreathers tunnel rescue

Mark - State Coordination Center, Los Alamitos Communications - satellite - statewide - radio caches (860 mhz cellular phones)

LAC Training Center Collapsed building exercise

Borden - IAFC

Package regarding IAFC involvement USAR Library List Letter to Ron Coleman IAFC survey Goals and objectives Letter to Coleman to Zenzinger Information loop Prepare a rough draft of goals and objectives and a charter Priorities - ICS module resources typing

Goals and objectives

- 1. Charter
- 2. Rough draft of directions to Ops Team
- 3. ICS
- 4. Resource typing
- 5. Other projects (priority)
- 6. Oversee specialist group
- 7. Liaison
- 8. Resource configuration

Goals and objectives of Specialist Group

What do they do? Who should be picked, and why? Steering Committee

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Concern regarding composition of Specialist Group Published list Balance - instructors Medical ICS Experts Ops Team will make selections Know participants - understand heavy rescue operations - background/experience qualifications NFA and NWCG interaction TASK FORCE MINUTES #90-1

LFD Old Station L

January 19, 1990

NOT REPRESENTED:

SBC

Guests:

)F NC

Gary Nelson, LAC Jim Jeffery, OES Bob Browning, CDF Larry Whelan, VNC Jim Farrel, ORC Claude Creasey, LFD M. Dougherty, USFS

PRESENT:

HANDOUTS:

· IAFC Goals and Objectives - Urban Rescue and Structural Collapse



Minutes T/F #89-14, 12/6/89

Approved. Browning/Whelan/carried.

- II. USAR concerns for Ops Team
 - A. Priority for T/F Compared with current projects
 - B. Specialist Group
 1. Composition/mix of interests represented
 - 2. Who will be selected and why
 - C. Task Force Liaison System support (group chairman) Agency support (time/travel)
 - D. Steering Committee plan of work FIRESCOPE - Scherr USAR - Moede OES Earthquake - Ghilarducci IAFC - Borden
 - * copy minutes of 12/19/89 minutes Goal Statement

The state wants a specialized urban search and heavy rescue resource that can be mobilized to any location in the state.

List of objectives for Work Plan Team size - ideal Team makeup Number of teams How to get equipment to scene Specialized teams Mixed teams Resource directory Resource typing Technical specialists Different team size - function Organizational skills/technical expertise Certs and qualifications Training ICS module

- E. Specialist Group Objective Team Configuration Equipment configuration Resource typing ICS module Resource inventory ICS Lesson Plans Certs and Quals
- III. Board of Directors, 1/10/90

NFPA 1561. Chief Brunacini attended. Chief Coggan introduction and comments. Results of Seattle NFPA Meeting, the 2 systems are compatible only minor differences. Next edition can accommodate changes. Review fireground command book to identify difference with ICS.

Brunacini objective - get everyone into some ICS system.

FIRESCOPE objective - get everyone into one ICS system.

Safety is a primary objective of ICS, development and always has been.

Short report regarding Urban Search and Heavy Rescue.

IV. NWCG

1/22/90 Meeting with NWCG Training Curriculum Group regarding "I" courses; "S" courses

Contractor recommendation regarding training techniques and curriculum design.

February 15, 1990, final package will be submitted for consideration.

Training based system to performance based system.

- A. Should 310-1 start at "FF" level or at "Leader" level? Tactical skills standards Interchangeable - areas/regions Task Force position - no change
- B. Trainee positions and assignments increased emphasis. Task Force position - no change
- C. Modify "I" courses remove repetition Task Force position - maximum instructor flexibility to accommodate unique class reqmnts.
- D. I-220 Split: Basic Supervisor Leader/Section Task Force position - no strong reaction
- E. Liaison

Task Force position - keep it in - important. Add Agency Rep.

F. Staging

Task Force position - don't change it.

G. I-330 - one only

Task Force position - don't change it.

H. Air Ops - combine courses

Task Force position - don't change it. Should not be merged from an operational position. Don't combine rotary and fixed wing.

I. Type 1 and 2 Helibase

Task Force Position - no problem.

J. De-mob - delete position/training

Task Force Position - Keep position. Keep training separate.

- K. Field Observer, Display Processor, Weather Observer merge into one position I-244, same background-analytical-interpret

Task Force Position - no strong position

L. Requirement for "S" courses mandatory before "I" courses

Task Force Position - it could be a bottleneck.

M. Documentation Unit Leader - delete

Task Force Position - documentation too important to leave to a clerk.

N. Logistics Section recommendations

Task Force Position - no strong feelings except for Property Manager function

O. "I" course options All Risk

All wildfire All risk Leave as is - add wildfire

Task Force Position - favor all risk - settle for "leave as is"

V. Next meetings

January 31	LAC HQ
February 21-22	Buellton
March 6	Little 'T'
March 21-22	TBA