National Incident Management System Consortium

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The Incident Management System (IMS) as originally designed by the NIMSC reflected the merger of two widely used systems:

Incident Command System &

Fire Ground Command System

- The early wildland/urban interface fires in southern California created enormous mutual aid problems
- The various response agencies had no mechanism for unifying command or even talking to each other on the radio.



 Numerous local, state, and federal agencies in southern California united to develop a mutual aid and command system

 The FIRESCOPE organization is formed: Fire Resources in Southern California Organized to Protect Against Emergencies

FIRESCOPE develops and adopts ICS

 Original intent was only to use on large, mutual aid incidents



 Organizations soon discovered that it was useful in day-to-day operations

- 1972: Richard Nixon forms the President's National Commission on Fire Prevention and Control
- The commission authors America Burning! report.
- Among other things, the report recommends better mutual aid, better command systems, and creation of the United States Fire Administration and National Fire Academy

 The National Fire Academy is formed and adopts FIRESCOPE ICS as the command system for all of their courses.

 Federal agencies involved in FIRESCOPE adopt ICS nationwide.

The Evolution of the Fire Ground Command System (FGC)

- Many local fire departments felt ICS was too burdensome for daily operations.
- ICS had a stigma of being solely for large wildland fires.

 Agencies outside of Southern California had no input into development or modification of ICS

The Evolution of the Fire Ground Command System (FGC)

- Alan Brunacini and the Phoenix, Arizona Fire Department develop FGC
- Some concepts similar to ICS, but there were many notable differences.
- Specifically designed for incidents involving 25 fire companies or less.



The Evolution of the Fire Ground Command System (FGC)

 Brunacini and other Phoenix staff members traveled far and wide teaching their system.

 Brunacini published Fire Command with the NFPA.

Problems/Issues Emerge

- Both systems become widely used throughout the U.S.
- In some cases neighboring municipalities used different systems.
- The differences were sufficient enough to create problems.
- The idea of national response teams, such as the FEMA USAR teams was emerging

A Movement Begins...

- ICS/FGC Panel Discussion is held at the IAFC Convention in Indianapolis in August, 1989.
- Attendees asked ICS/FGC people to mend fences and make the systems compatible.
- ICS/FGC reps agree to attempt this.
- IAFC forms task group to look at merger.

The Movement Continues...

 ICS/FGC reps met three times between July 1990 and January 1991

 More organizations got involved as each meeting took place

 Landmark meeting occurs in Chesterfield, Virginia in August 1991

The NFSIMSC Is Born!

 The Consortium becomes a selfstanding organization

 Organizations represented in Chesterfield are considered the charter members

 Officers are elected; Gary Morris of Phoenix is the first President

NFSIMSC Charter Members

- California Department of Forestry and Fire Protection (CDF)
- Channel Industries Mutual Aid (CIMA)
- Emergency Management Institute (EMI)
- Fire Ground Command (Phoenix FD)
- FIRESCOPE
- International Assoc. of Fire Chiefs (IAFC)
- International Assoc. of Fire Fighters (IAFF)

NFSIMSC Charter Members

- International Fire Service Training Association
- International Society of Fire Service Instructors
- National Advisory Committee on Integrated Emergency Management System
- National Fire Academy
- National Fire Protection Association
- National Volunteer Fire Council

NFSIMSC Charter Members

- National Wildfire Coordinating Group (NWCG)
 - Bureau of Indian Affairs
 - Bureau of Land Management
 - National Association of State Foresters
 - National Park Service
 - U.S. Fish and Wildlife Service
 - U.S. Forest Service
- Society of National Fire Academy Instructors
- U.S. Fire Administration
- Women in the Fire Service

Timeline of Important NFSIMCS Developments

- March, 1993: By-Laws and Constitution are adopted at Houston meeting; full slate of officers are elected at that meeting
- Fall, 1994: First document, Model Procedures Guide for Structural Fire Fighting is published; other documents soon follow.

Timeline of Important NFSIMCS Developments

 Fall, 1997: NFSIMSC is legally incorporated as an IRS 501(c)(3), not-for profit corporation in State of Texas

 Spring 2000: NFSIMSC is funded by U.S. DOT to develop guide for highway incidents

 2007: Changed name to National Incident Management System Consortium

The NIMSC Today

Current Officers:

- -Pres. George Maier, FDNY
- -Vice Pres. Bob Neamy, LAFD (ret.)
- -Secretary Mike Wieder, IFSTA/OSU
- -Treasurer Ed Hawthorne, Shell Oil/CIMA
- -Admin. Comm. Chair David Endicott, MD
- Model Proc. Comm Chair Gene Chantler,
 Fort Collins, CO



NFSIMSC Funding



Early funding provided by USFA/NFA grants

 Primary funding through royalties received from FPP for sales of documents

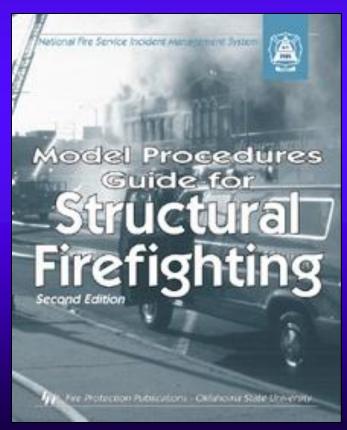
 Grants from other organizations/agencies

Early NIMSC Documents

 Model Procedures for Structural Firefighting

 Model Procedures Guide for Structural Collapse and US&R Incidents

 Model Procedures Guide for High-Rise Fire Fighting



Early NIMSC Documents

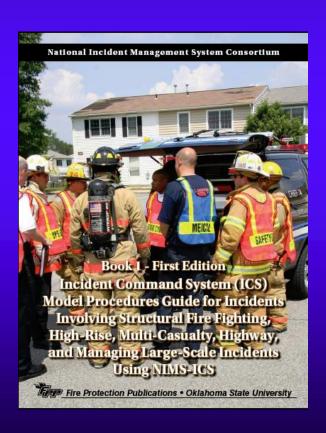
 Model Procedures Guide for Hazardous Materials Incidents

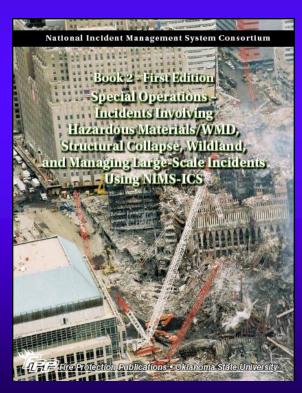
 Model Procedures Guide for Wildland Firefighting

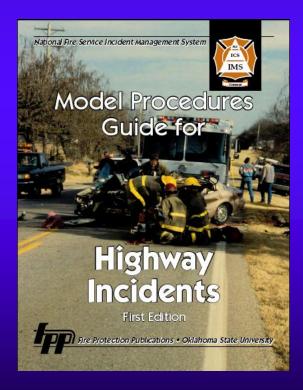
 Model Procedures Guide for Emergency Medical Incidents



NIMSC Document Available Today







The Future of the NIMSC

Relatively inactive the past 3 years

 Working to obtain funding for a law enforcement MPG



Its days may be numbered

THANK YOU!!!

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