

NATIONAL TRANSPORTATION SAFETY BOARD - Public Hearing

Conrail Derailment in Paulsboro, NJ with Vinyl Chloride Release

Agency / Organization

US Coast Guard

Title

The National Response System Mr. Scott Lundgren Presentation

Docket ID: DCA13MR002

TNAT-NAS

The National Response System

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U.S. Coast Guard Headquarters













National Oil & Hazardous Substances Pollution Contingency Plan (NCP)

- NCP describes the national preparedness and response system for oil and hazardous materials
 - Includes chemical, biological, and radiological releases to the environment
 - Both accidental and intentional (including terrorist) releases
- NCP is a regulation found in 40 CFR 300 and administered by the EPA



































NCP Authorities



- by the Oil Pollution Control Act (OPA 90) and earlier clean water legislation
- The Comprehensive
 Environmental Response
 Compensation and Liability
 Act (CERCLA), a.k.a.
 "Superfund," including the
 Emergency Planning and
 Community Right-to-know Act
 (EPCRA) amendments



About the National Response System (NRS)

- NRS is divided into local, regional, and national organizational levels
- Participants include federal, state, local, and private sector agencies and organizations, with interests in or responsibilities for oil and hazardous materials emergencies
- Federal agencies in the NRS provide on-site response capability at the local level





Why Federal Involvement On-Scene?

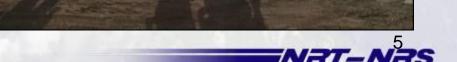


 Incidents can exceed capability of states and locals

 Public demand for national environmental response policy

 Incidents and impacts could cross state and international borders

 Response could involve foreign parties and international commerce



Federal On-Scene Coordinators (OSCs)

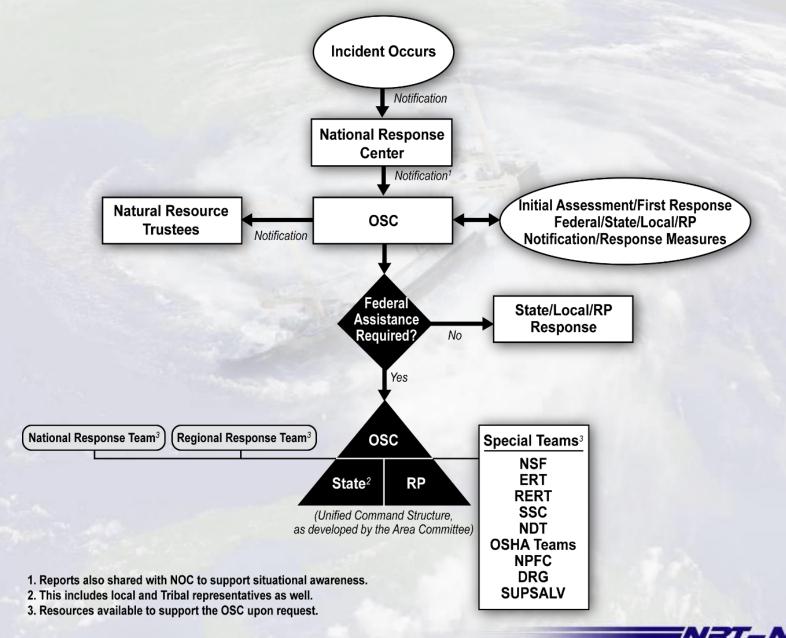
USCG for coastal zone & EPA for inland zone



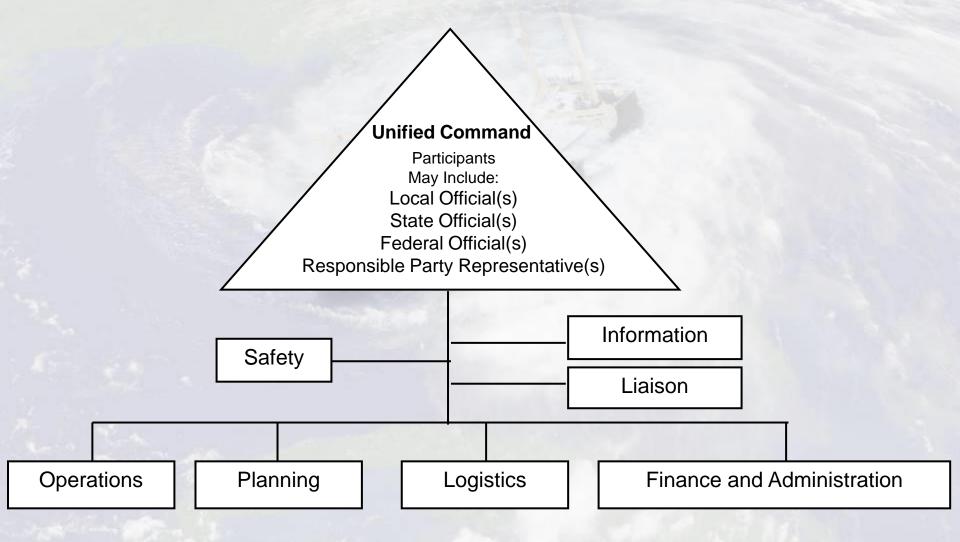
- Coordinate all containment, removal, and disposal efforts/resources at the incident site
- Ensure proper notification
- Direct/coordinate, and/or provide technical assistance to response efforts at site
- Maintain decision-making authority
- Ensure access to information



NRS Notification & Decision Process



NRS uses National Incident Management System (NIMS)/Incident Command System (ICS)





Preparedness Components Under the NRS



