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Overhead Transparencies [4 of 5]

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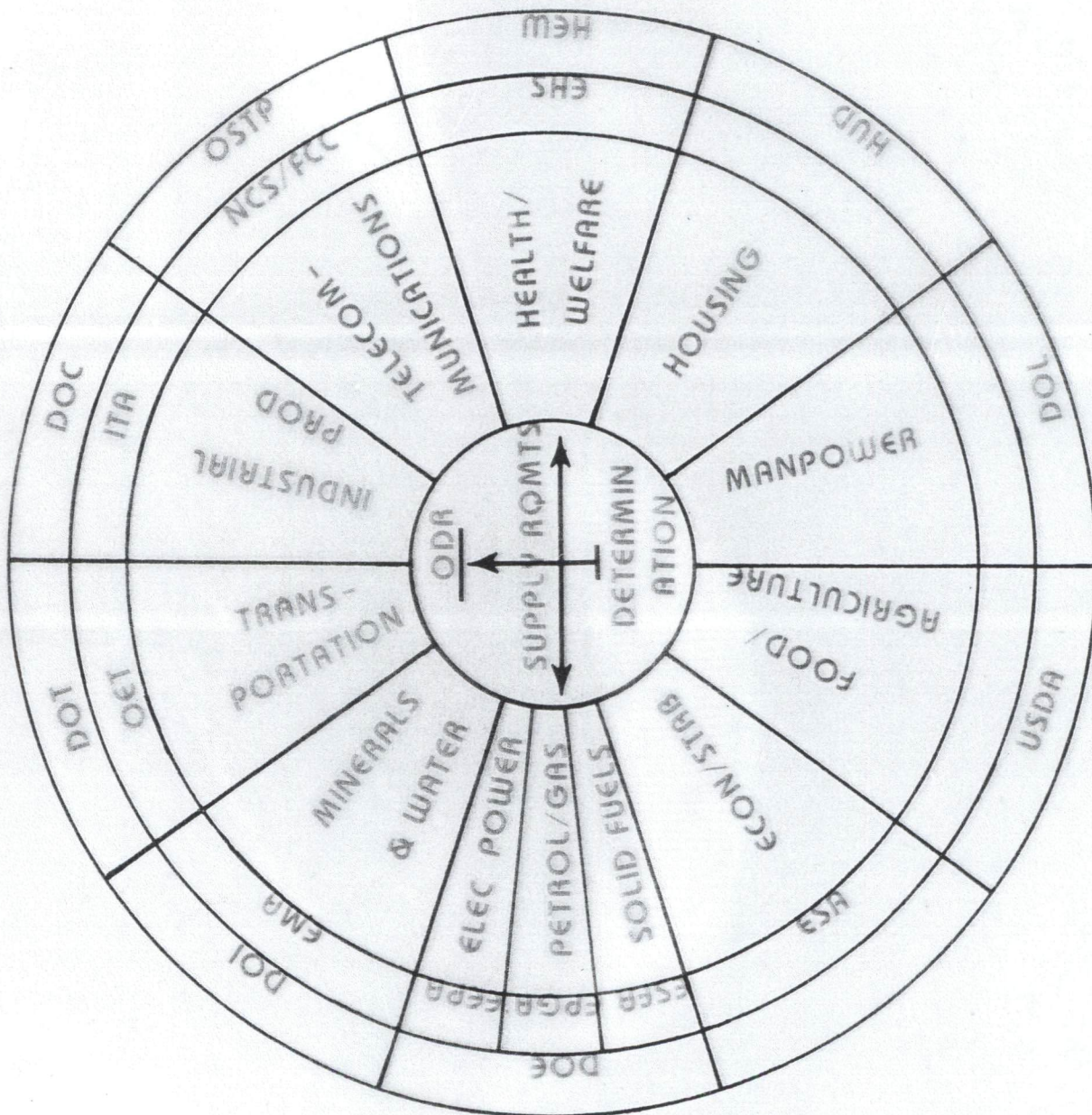
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Original Overhead Transparencies

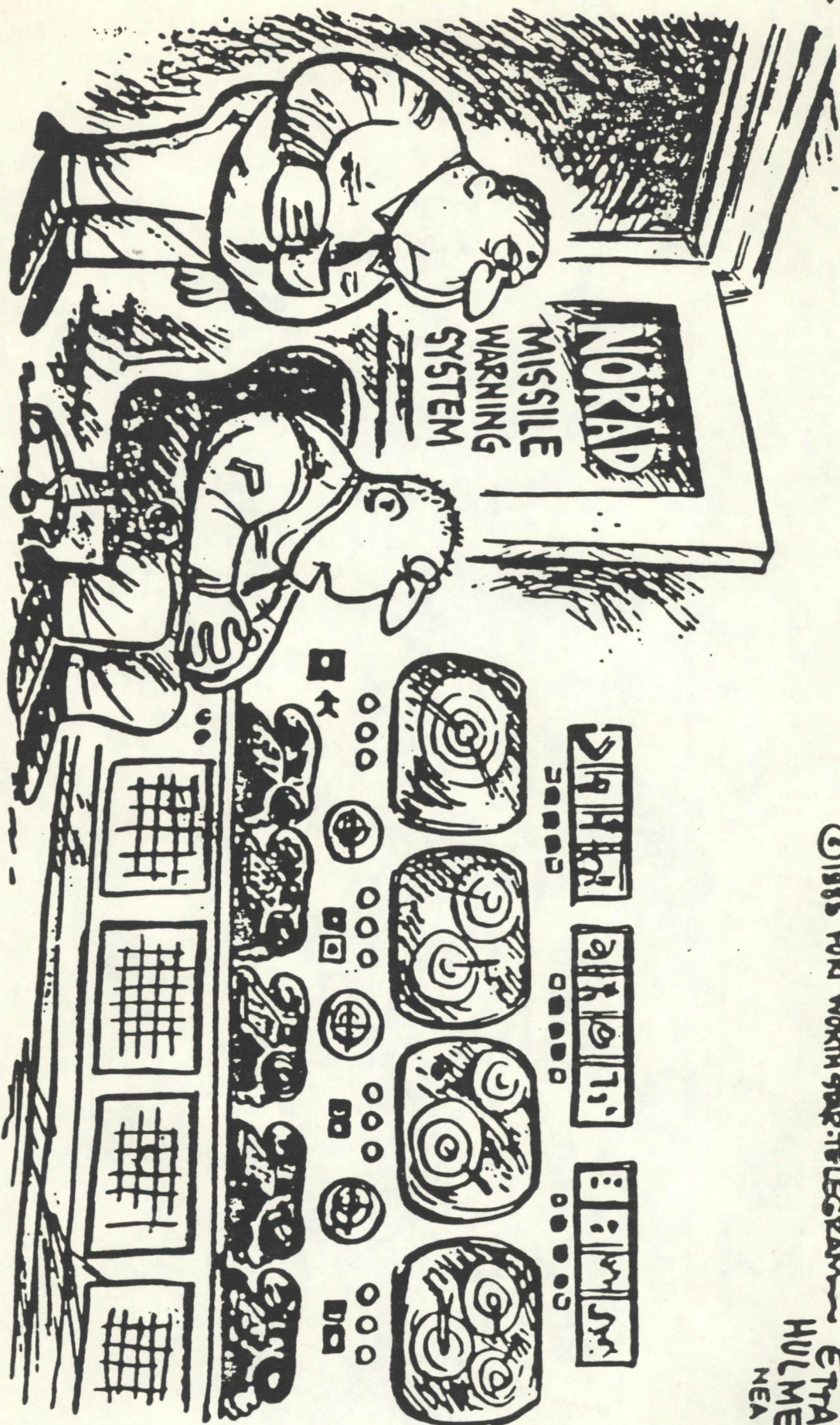
closed for preservation

Closed Preservation

EMERGENCY RESOURCE MANAGEMENT NATIONAL LEVEL

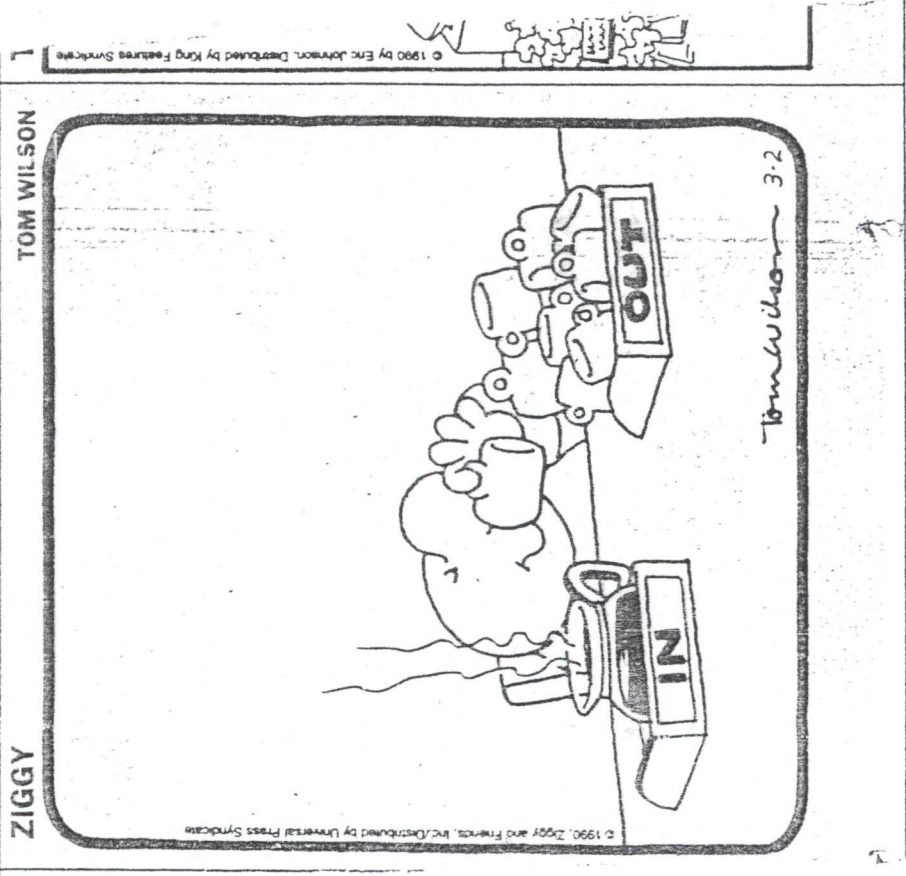


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"The Pentagon is on AT&T, the president is on MCI, the secretary of defense is on SPRINT, the joint chiefs are on ITT, the CIA is on Allnet — and the operator is on vacation."

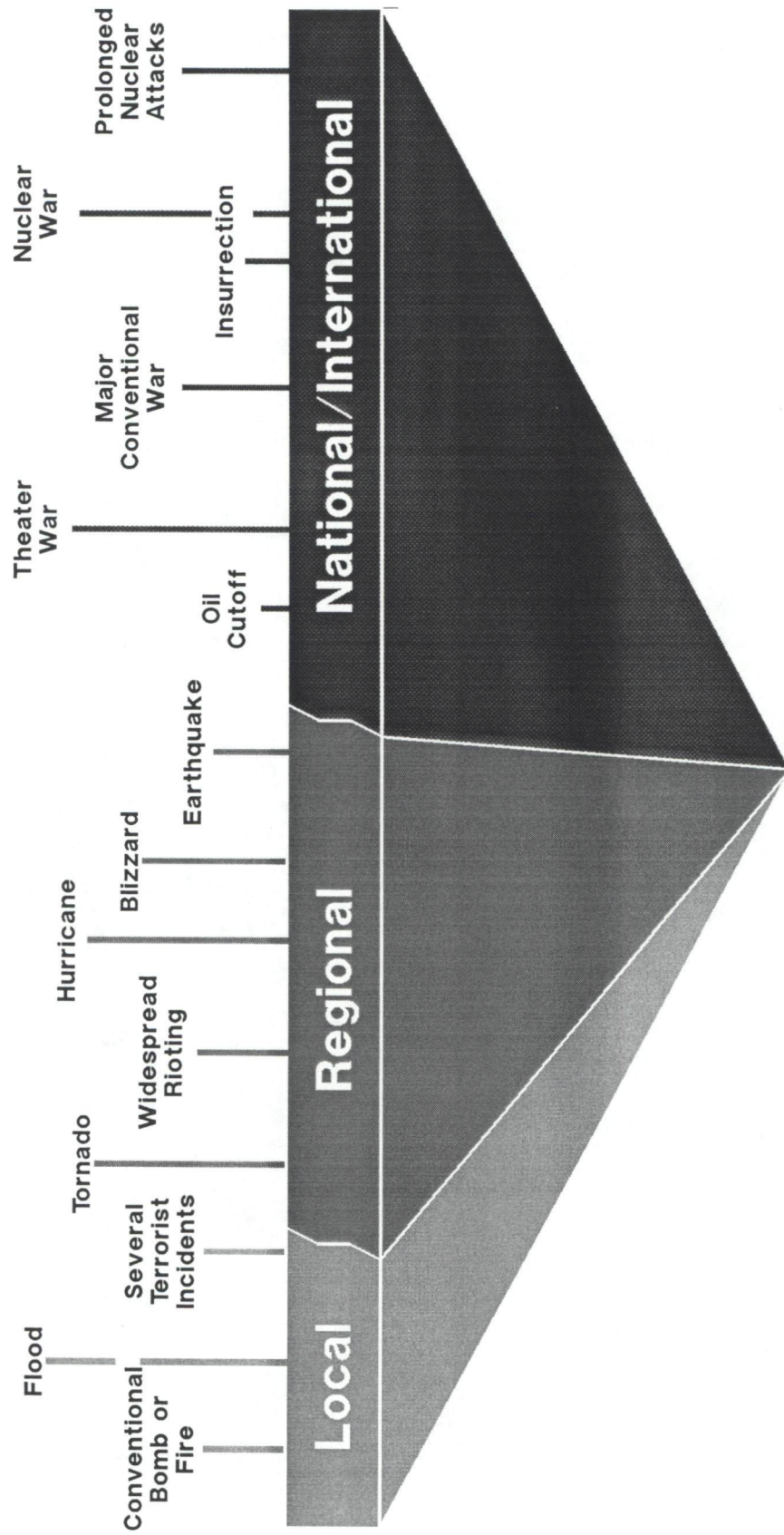
3.2



EXECUTIVE OFFICE OF THE PRESIDENT

- **OFFICE OF POLICY DEVELOPMENT**
- **OFFICE OF MANAGEMENT & BUDGET**
- **OFFICE OF SCIENCE & TECHNOLOGY POLICY**
- **COUNCIL ON ENVIRONMENTAL QUALITY**
- **NATIONAL SECURITY COUNCIL**
- **SPECIAL OFFICES**

SPECTRUM OF EMERGENCIES



Aeronautics as a Specific Example of the Policy Formulation Process

Background and Problem Definition

- Projected budget cuts--Fall 1981**
- National Aeronautics Policy developed--1982**
- Aeronautics Policy Review Committee established--1983**
- R&D Requirements established--1983**
- R&D Requirements Review--1983/84**
- Report of Agency response to requirements--Summer 1984**
 - DOD--Military**
 - NASA--Commercial**

Formulation of Space Policy

- Development of National Space Policy-Spring 1982**
- Approval of Space Policy by the President-July 1982**
- Actions to implement Space Policy-1983**
- Development of Space Strategy-1984**
- Approval of Space Strategy by the President-August 1984**
- Actions to implement Space Strategy-1985**
 - Space Science Program**
 - Launch Vehicle Technology Study**
 - Shuttle Pricing Study**
- Review and approval of implementing actions by the President-Summer 1985**

Personnel Within Defense Technology and Systems Directorate

- Assistant Director**
- Senior Policy Analysts**
 - Intelligence Officer (CIA position)**
 - Aeronautics and Space (NASA position)**
 - Strategic Defense Programs (USAF position)**
 - Conventional Defense Programs (USA position)**
 - Telecommunications and Emergency Preparedness Planning (DOD position)**
- Administrative Personnel**
- Consultants (Industry and Government)**

**Interim Standard Operating Procedures
For The
Joint Telecommunications Resources Board**

Sections Of Interim JTRB SOP

I. Background

II. Purpose

III. Authorities

IV. Applicability and Scope of Responsibility

V. Functions

VI. Membership

Background

- **Communications Act of 1934, Section 606
(Now 706)**
- **Executive Order 12046, March 1978**
- **Federal Emergency Plan D, Annex C-XI**
- **Executive Order 12472, April 1984**

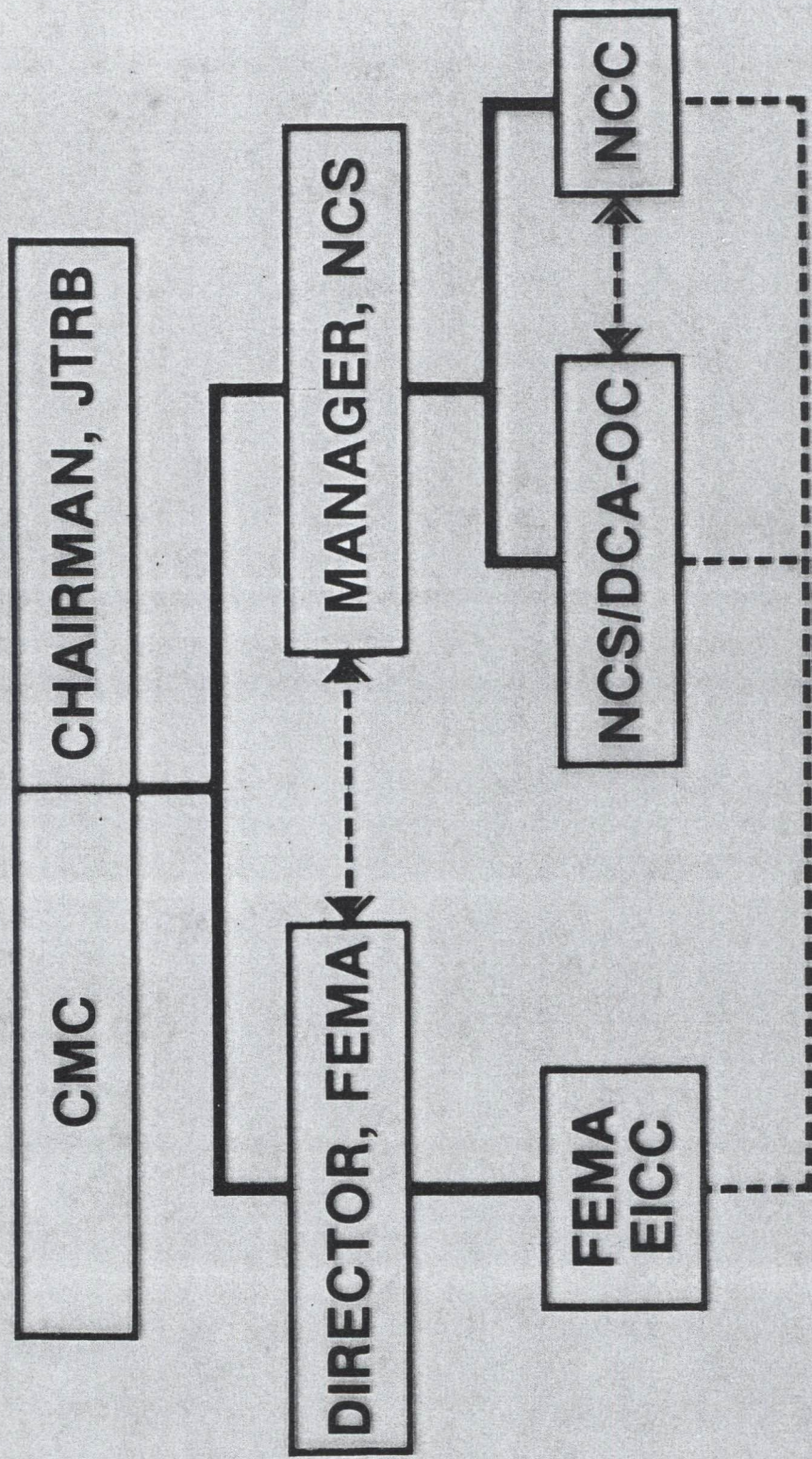
Purposes

- Provide a cohesive process for ensuring provision of necessary telecommunications information and advice to the Executive Office of the President, to facilitate concerted timely decisionmaking and execution of assigned emergency responsibilities
- Exercise support or consideration of non-wartime emergency telecommunications policies and procedures

Information Exchange Process

- NCS/DCAOC, NCC, FEMA EICC are primary focuses
- Agencies to submit information to NCS/DCAOC; Manager, NCS and Director, FEMA evaluate and determine if Chairman, JTRB or CMC notification necessary
 - significant threats
 - need for extraordinary support
- Initial notifications and status reports to be provided by Manager, NCS and Director, FEMA
- Chairman, JTRB may request additional information

Information Exchange Process



Manager, NCS Recommendation

- JTRB Task Force develop harmonized CMC, NCS/DCAOC, NCC, and FEMA/EICC procedures regarding:
 - How and what to report to CMC and Chairman, JTRB
 - Identifying telecommunications emergency situations
 - Evaluating potential threats to telecommunications
 - Submitting initial situation and status reports
 - Coordination of activities
- Report back to JRTB at next meeting