

Classification here



JTF-CS 101 Brief to:

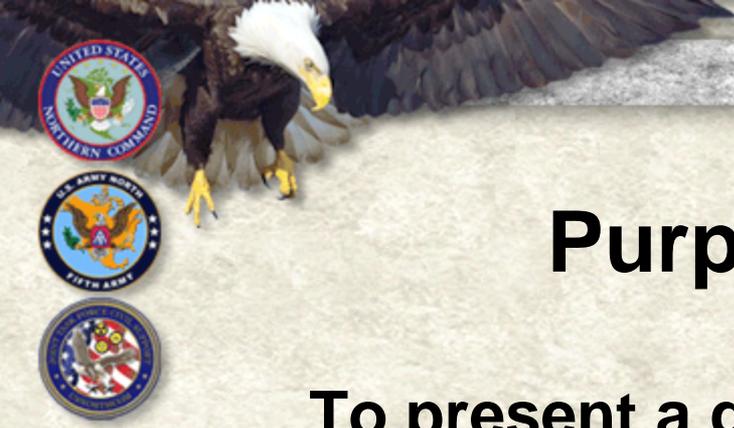
Right Force
Right Response
Right Expertise

Briefer:

Version: November 29th, 2012



JOINT TASK FORCE CIVIL SUPPORT

A bald eagle with its wings spread is perched on a stone ledge. To its left are three circular military logos: the United States Northern Command logo, the U.S. Army North Fifth Army logo, and the U.S. Army South logo.

Purpose and Agenda

To present a general overview of the mission and capabilities of JTF-CS and how it will be employed at the tactical level.

- **Command Relationships**
- **Commander / Staff**
- **Functions**
- **The National Response**
- **Understanding the Operational Environment**
- **Trained and Ready Forces**
- **Summary**

United States Northern Command Geographical Combatant Command



The President



Secretary of Defense



U.S. Coast Guard



National Guard Bureau

Relationships

- Coordinating
- OPCON
- - COCOM/ADCON
- - Supported/Supporting



JTF-CS Commander / Staff



GS-15
DAFC

Commander

Chaplain 

Senior Enlisted

Deputy Commander

Chief Of Staff

Legal 

Public Affairs 

Comptroller 

Medical 

J1 Personnel 

J4 Logistics 

J2 Intelligence 

J5 Plans & Policy 

J3 Operations 

J6 Communications 



Mission

JTF-CS anticipates, plans, and prepares for chemical, biological, radiological, and nuclear (CBRN) response operations. When directed, JTF-CS deploys to command and control DOD forces and conducts CBRN response operations in support of civil authorities in order to save lives, prevent further injury, and provide temporary critical support to enable community recovery.

JTF-CS

The operational standing joint task force headquarters for CBRN response operations.

Chemical



Biological



Radiological



Nuclear





Area of Responsibility

JTF-CS provides CBRN planning, exercise, and response support within the U.S., its territories and possessions

Alaska

Hawaii *

Guam *

American Samoa *

Northern Marianas Islands *



Puerto Rico

Virgin Islands

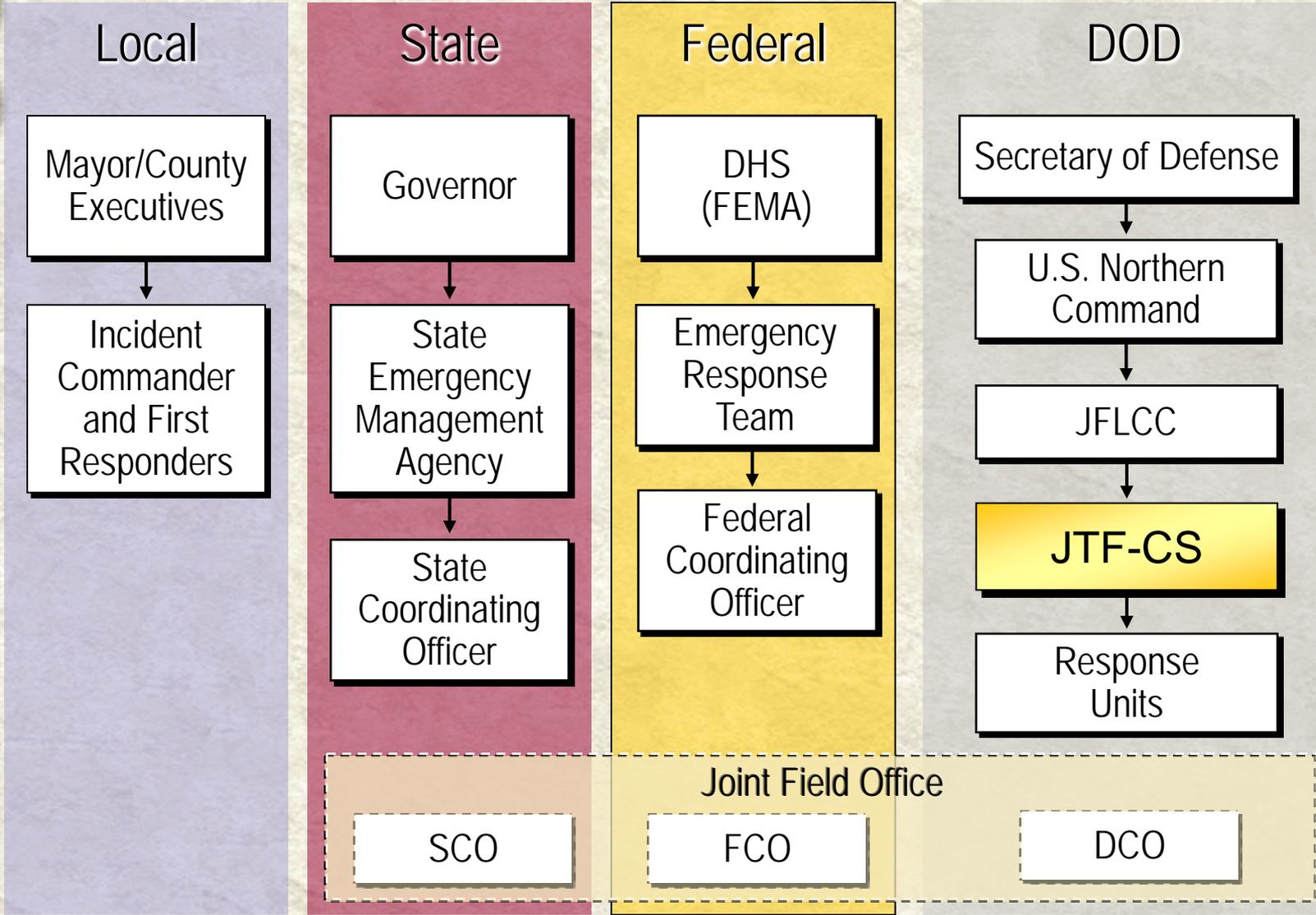
Bahamas

** JTF-CS may be OPCON to USPACOM when directed*



National Incident Management

I
N
C
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T





Capability Requirements Analysis

PLANNING SCENARIOS

Created for Use in National, Federal, State, and Local Homeland Security Preparedness Activities

The Homeland Security Council
February 2006

CBRN Response Scenarios

- 1: Nuclear Detonation – 10-Kiloton Improvised Nuclear Device
- 2: Biological Attack – Aerosol Anthrax
- 3: Biological Disease Outbreak – Pandemic Influenza
- 4: Biological Attack – Plague
- 5: Chemical Attack – Blister Agent
- 6: Chemical Attack – Toxic Industrial Chemicals
- 7: Chemical Attack – Nerve Agent
- 8: Chemical Attack – Chlorine Tank Explosion
- 11: Radiological Attack – Radiological Dispersal Devices

Scenarios highlight the scope, range, and complexity of catastrophic incidents

Capabilities

The **Target Capabilities List (TCL)** describes specific capabilities (and levels of capability) that federal, State, local, and tribal entities are expected to develop and maintain.

Tasks

The **Universal Task List (UTL)** is a menu of tasks that may be performed in major events such as those detailed in the National Planning Scenarios.

UTL and TCL link tasks to capability requirements

Plans quantify the DOD support estimates



National Response Framework

- NRF identifies DOD support functions.
- Mission analysis determines specified and implied tasks.

Deliberate Planning

- Bridge the NRF specified and implied support tasks to DOD capabilities
- Analyze CBRN Response resource requirements based on anticipated tasks



Evolution of DOD Forces

Pre-1998	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012
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PLAN

TPFDD

CBRNE EXORD

Assigned/
Allocated
Forces

CBRN
Response
Enterprise



- Chemical
- Biological
- Radiological
- Nuclear
- High-Yield Explosive

Defense Against WMD Act of 1996



September 11, 2001

DHS (HD)

Katrina

Strategy for HD / CS

CBRNE CM Policy 19 Aug 09

N-NC CRE Assessment 2012

QDR 2010

NORTHCOM Exercises

DOD's Approach to Changes in National Strategy for Domestic Response

Reactive Proactive Preparedness Readiness Anticipation



CBRN Response Enterprise Elements

State Response

Federal Response

State NG assets may operate under State or Federal control

<p>WMD-CST (57 Teams) 22 / 1,254</p> <ul style="list-style-type: none"> -Detection / ID -Rapid Assessment of Hazmat <p>Prepared to Deploy NLT N+3 Hours</p>			<p>CERFP (17 units) 186 / 3,162</p> <ul style="list-style-type: none"> -Search & Extr -Decontamination -Emergency Med <p>Prepared to Deploy NLT N+6 Hours</p>		<p>HRF (10 units) 566 / 5,660</p> <ul style="list-style-type: none"> -C2 -CBRN Assessment -Search & Extraction -Decontamination -Emergency Medical -Security <p>Prepared to Deploy NLT N+12 Hours</p>		<p>DCRF (JTF-CS) 5200 personnel FP 1 (2,100) FP 2 (3,100)</p> <ul style="list-style-type: none"> -C2 -CBRN Assessment -Search & Extraction -Decontamination -Emergency Medical -Level 2 & 3 Med w/ Surg Cap -Security -Engineering -Logistics -Transportation -Ground MEDEVAC / CASEVAC -Aviation Lift -Aviation MEDEVAC / CASEVAC <p>Prepared to Deploy FP 1 NLT N+24 Hours FP 2 NLT N+48 Hours</p>		<p>C2CRE A & B 1,500 Each</p> <ul style="list-style-type: none"> -C2 -CBRN Assess -Search & Extr -Decon -Emerg Med -Lvl 2 Med -Engineering -Logistics -Transportation <p>Prepared to Deploy NLT N+96 Hours</p> <p>+ Additional RFF Forces</p>	
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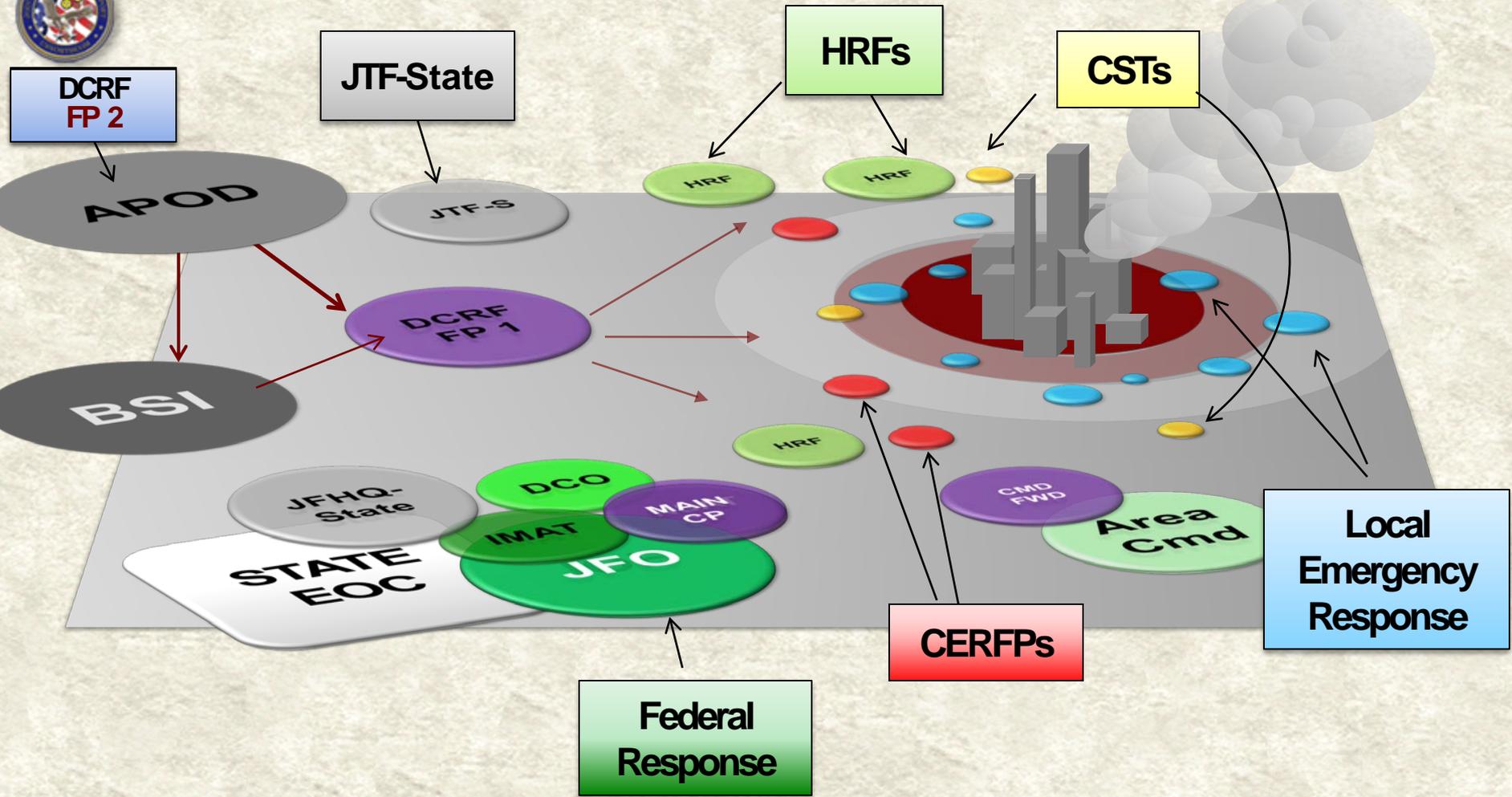
← Assigned to the State NG →

← Allocated to USNORTHCOM →



Integrated Response

N+00-48



JTF-CS Imperatives

- 
- ✓ **Decisive Command & Control**
 - + Enabled expeditionary C3- at the right place, at the right time
 - ✓ **Focused operational HQs and immediate response task forces**
 - + Provides the COCOM with scalable packages where needed
 - ✓ **Meeting Civilian Authorities' Priorities and Objectives**
 - + Full support to the Federal Coordinating Officer
 - ✓ **Operating in all environments**
 - + Operationally effective
 - + Tactically self supporting for 72 hours (with resupply 96 hours)
 - ✓ **External Collaboration and Transparency**
 - + Establish response plans with interagency / whole of community partners

ALWAYS IN SUPPORT OF THE PRINCIPAL FEDERAL AGENCY

Joint Task Force Civil Support



TF Aviation



HQs, 244th AV BDE

- HHC 244th AV BDE
- HQS 5-159th AV Bn
- HHC 5-159th AV Bn
- A/5-159th AV Co (-)
(6 UH-60s) (Clearwater, FL)
- A/1-169th AV Co (-)
6 UH-60s) (Ft Bragg, NC)
- B/5-159th AV(CH-47)Co(-)
(8 CH-47s)(Ft Eustis, VA)
- B/1-214th AV(CH-47)Co(-)
(4 CH-47s) (JBLM, WA)
- F/7-158th AV(HH-60)Co(-)
(6 HH-60s) (Ft Carson, CO)
- F/1-214th AV(HH-60)Co (-)
(6 HH-60s) (Ft Carson, CO)
- (3 HH-60s) (Johnstown, PA)
- (3 HH-60s) (Ft Knox, KY)
- D/5-159th AV (AVUM) Co (-)
- E/5-159th AV (Support)Co (-)

TF Logistics



HQs, 553rd CSSB

- HHD, 553rd CSSB
- 15th Trans (PLS) Co
- 24th Trans (PLS) Co
- 24th QM(Supply) Co
- PLT/53rdQM Co(POL)
- PLT/127thQM Co(H₂O)
- 565thQM(Distro) Co
- MST/183rd Maint Co
- MST/183rd Maint Co

TF Medical



HQS, 44nd MED

- HHC 44nd MED Bde
- HQS 56th Med Bn
- HHD 56th MED Bn
- 547th ASMC
- 550th ASMC
- 581st ASMC
- 601st ASMC
- 514th Ground AmbulanceCo
- 690th Ground AmbulanceCo
- 51st MEDLOG Co
- 43rd VET Det
- 224th Prev Med Det
- 153rd Blood Det
- 102nd FST
- 126th FST
- 250th FST
- 745th FST
- Stress Management Team
- 99th EMEDS
- 779th EMEDS

TF Operations



HQS, 1st MEB

- HHC, 1st MEB
- HQS, 46th EN Bn
- HHC 46th EN Bn
- Tm 1/178th EN Co(S&R)
- Tm 2/178th EN Co(S&R)
- Tm 3/178th EN Co(S&R)
- Tm 4/178th EN Co(S&R)
- Tm 5/178th EN Co(S&R)
- 557th EN Co
- 103rd EN Co
- 687th EN Co
- 820 RHS (-)
- HQS, 2nd Chem Bn
- HHD 2nd Chem Bn
- 21st Chem Co
- 44th Chem Co
- 172nd Chem Co
- 101st Chem Co (IRF #2)
- 181st Chem Co (IRF #3)
- CBIRF IRF
- HQS, 519th MP Bn
- HHD, 519th MP Bn
- 116th MP Co
- 204th MP Co
- 272nd MP Co
- 401st MP Co
- Plt/54th QM Co(Mortuary Affairs)
- 337th Signal Co
- AFRAT

40th ESB



HQs, 40th ESB

- HHD, 40th ESB
- A/40th ESB
- B/40th ESB
- C/40th ESB

JTF-CS Enablers



HSC JTF-CS (88th BSB (-))

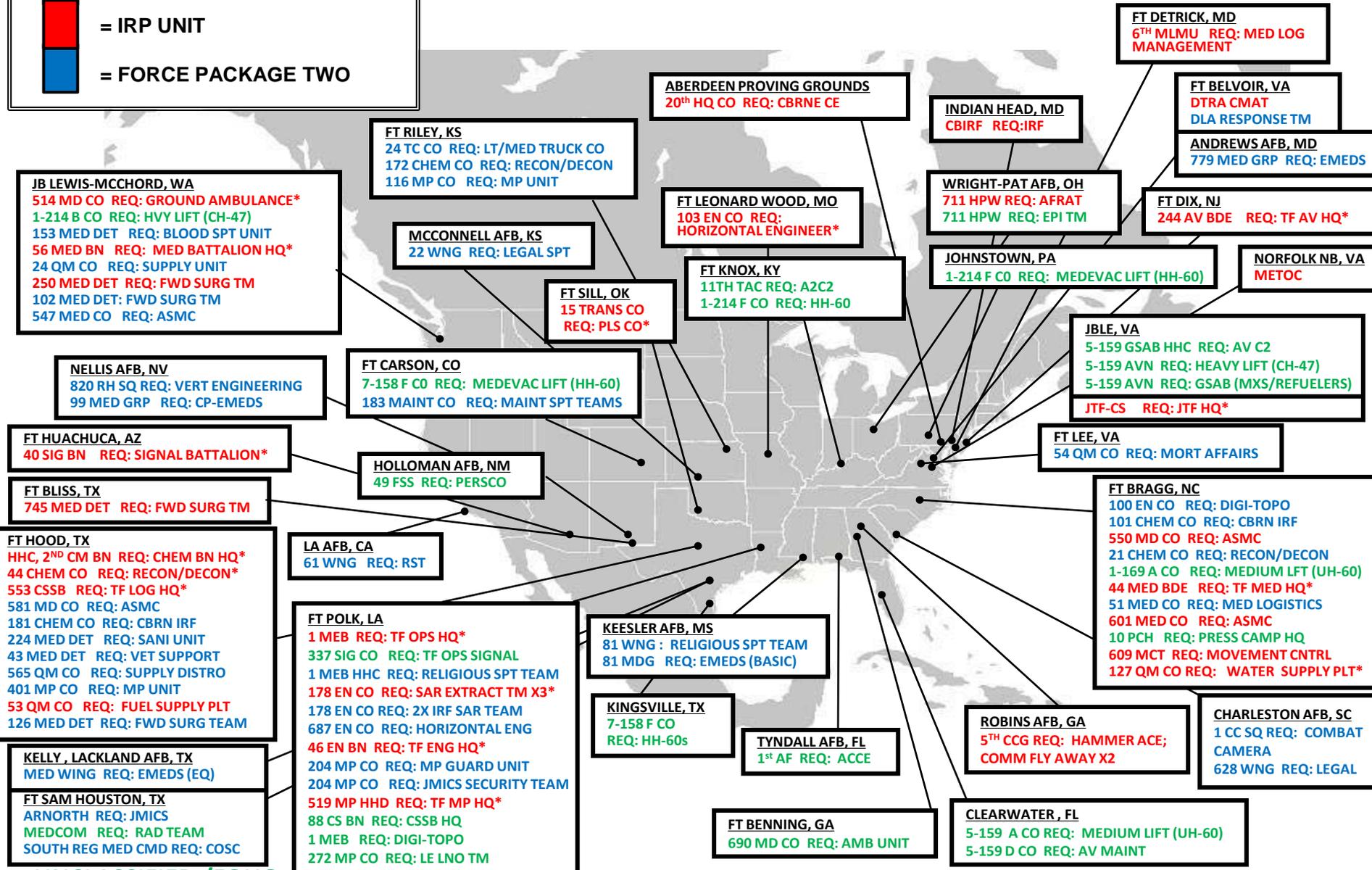
- PERSCO (49th FRSSQ)(J1)
- METOC(J2)
- JMICs(J2)
- Squad/204th MP Co (J2)
- TM/100th Eng Co(J2)
- DTRA-CMAT(J3)
- CBRN-CE(J3)
- COMCAM(J3)
- A2C2/11th TAC(J3)
- Squad/272nd MP Co(PMO) (J3)
- 609th MCT (J4)
- DLA-IRT (J4)
- Hammer Ace (J6)
- Tm 1/Flyaway Kit (J6)
- Tm 2/Flyaway Kit (J6)
- Civil Support Legal Team (SJA)
- 2 Officers/AFHQ Pentagon
- TET (OSURG)
- TM/6th MLMU (OSURG)
- 10th PCH (PAO)
- UMT 1/Barksdale AFB (Chaps)
- UMT 2/Ellsworth AFB (Chaps)

FY13 DCRF LAYDOWN

AS OF 27 Nov 12

FORCE PACKAGING

- = FORCE PACKAGE ONE
- = IRP UNIT
- = FORCE PACKAGE TWO



JB LEWIS-MCCHORD, WA
 514 MD CO REQ: GROUND AMBULANCE*
 1-214 B CO REQ: HVY LIFT (CH-47)
 153 MED DET REQ: BLOOD SPT UNIT
 56 MED BN REQ: MED BATTALION HQ*
 24 QM CO REQ: SUPPLY UNIT
 250 MED DET REQ: FWD SURG TM
 102 MED DET: FWD SURG TM
 547 MED CO REQ: ASMC

FT RILEY, KS
 24 TC CO REQ: LT/MED TRUCK CO
 172 CHEM CO REQ: RECON/DECON
 116 MP CO REQ: MP UNIT

ABERDEEN PROVING GROUNDS
 20th HQ CO REQ: CBRNE CE

INDIAN HEAD, MD
 CBRIF REQ:IRF

FT DETRICK, MD
 6TH MLMU REQ: MED LOG MANAGEMENT

FT BELVOIR, VA
 DTRA CMAT
 DLA RESPONSE TM

ANDREWS AFB, MD
 779 MED GRP REQ: EMEDS

FT LEONARD WOOD, MO
 103 EN CO REQ:
 HORIZONTAL ENGINEER*

WRIGHT-PAT AFB, OH
 711 HPW REQ: AFRAT
 711 HPW REQ: EPI TM

FT DIX, NJ
 244 AV BDE REQ: TF AV HQ*

MCCONNELL AFB, KS
 22 WNG REQ: LEGAL SPT

FT SILL, OK
 15 TRANS CO
 REQ: PLS CO*

FT KNOX, KY
 11TH TAC REQ: A2C2
 1-214 F CO REQ: HH-60

JOHNSTOWN, PA
 1-214 F CO REQ: MEDEVAC LIFT (HH-60)

NORFOLK NB, VA
 METOC

NELLIS AFB, NV
 820 RH SQ REQ: VERT ENGINEERING
 99 MED GRP REQ: CP-EMEDS

FT CARSON, CO
 7-158 F CO REQ: MEDEVAC LIFT (HH-60)
 183 MAINT CO REQ: MAINT SPT TEAMS

JBLE, VA
 5-159 GSAB HHC REQ: AV C2
 5-159 AVN REQ: HEAVY LIFT (CH-47)
 5-159 AVN REQ: GSAB (MXS/REFUELERS)
 JTF-CS REQ: JTF HQ*

FT HUACHUCA, AZ
 40 SIG BN REQ: SIGNAL BATTALION*

HOLLOMAN AFB, NM
 49 FSS REQ: PERSCO

FT LEE, VA
 54 QM CO REQ: MORT AFFAIRS

FT BLISS, TX
 745 MED DET REQ: FWD SURG TM

FT BRAGG, NC
 100 EN CO REQ: DIGI-TOPO
 101 CHEM CO REQ: CBRN IRF
 550 MD CO REQ: ASMC
 21 CHEM CO REQ: RECON/DECON
 1-169 A CO REQ: MEDIUM LFT (UH-60)
 44 MED BDE REQ: TF MED HQ*
 51 MED CO REQ: MED LOGISTICS
 601 MED CO REQ: ASMC
 10 PCH REQ: PRESS CAMP HQ
 609 MCT REQ: MOVEMENT CNTRL
 127 QM CO REQ: WATER SUPPLY PLT*

LA AFB, CA
 61 WNG REQ: RST

FT HOOD, TX
 HHC, 2ND CM BN REQ: CHEM BN HQ*
 44 CHEM CO REQ: RECON/DECON*
 553 CSSB REQ: TF LOG HQ*
 581 MD CO REQ: ASMC
 181 CHEM CO REQ: CBRN IRF
 224 MED DET REQ: SANI UNIT
 43 MED DET REQ: VET SUPPORT
 565 QM CO REQ: SUPPLY DISTRO
 401 MP CO REQ: MP UNIT
 53 QM CO REQ: FUEL SUPPLY PLT
 126 MED DET REQ: FWD SURG TEAM

FT POLK, LA
 1 MEB REQ: TF OPS HQ*
 337 SIG CO REQ: TF OPS SIGNAL
 1 MEB HHC REQ: RELIGIOUS SPT TEAM
 178 EN CO REQ: SAR EXTRACT TM X3*
 178 EN CO REQ: 2X IRF SAR TEAM
 687 EN CO REQ: HORIZONTAL ENG
 46 EN BN REQ: TF ENG HQ*
 204 MP CO REQ: MP GUARD UNIT
 204 MP CO REQ: JMICS SECURITY TEAM
 519 MP HHD REQ: TF MP HQ*
 88 CS BN REQ: CSSB HQ
 1 MEB REQ: DIGI-TOPO
 272 MP CO REQ: LE LNO TM
 272 MP CO REQ: MP UNIT

KEESLER AFB, MS
 81 WNG : RELIGIOUS SPT TEAM
 81 MDG REQ: EMEDS (BASIC)

KINGSVILLE, TX
 7-158 F CO
 REQ: HH-60s

TYNDALL AFB, FL
 1ST AF REQ: ACCE

ROBINS AFB, GA
 5TH CCG REQ: HAMMER ACE;
 COMM FLY AWAY X2

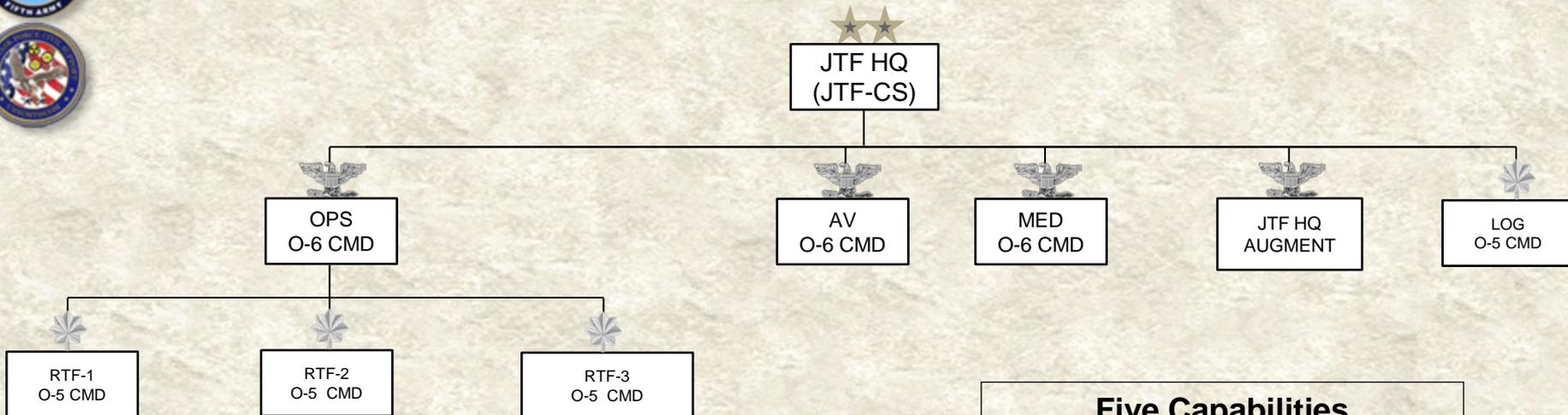
CHARLESTON AFB, SC
 1 CC SQ REQ: COMBAT CAMERA
 628 WNG REQ: LEGAL

FT BENNING, GA
 690 MD CO REQ: AMB UNIT

CLEARWATER, FL
 5-159 A CO REQ: MEDIUM LIFT (UH-60)
 5-159 D CO REQ: AV MAINT



DCRF Capabilities RTF Concept



Capabilities:

- HQ
- LNO Team
- RECON
- Search & Extraction
- Tech Search & Rescue
- Mass Casualty Decon
- Triage/Stabilization
- MEDEVAC
- CASEVAC
- Forward Logistics Element
- Communications

Capabilities:

- HQ
- LNO Team
- RECON
- Search & Extraction
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- CASEVAC
- Forward Logistics Element
- Communications

Capabilities:

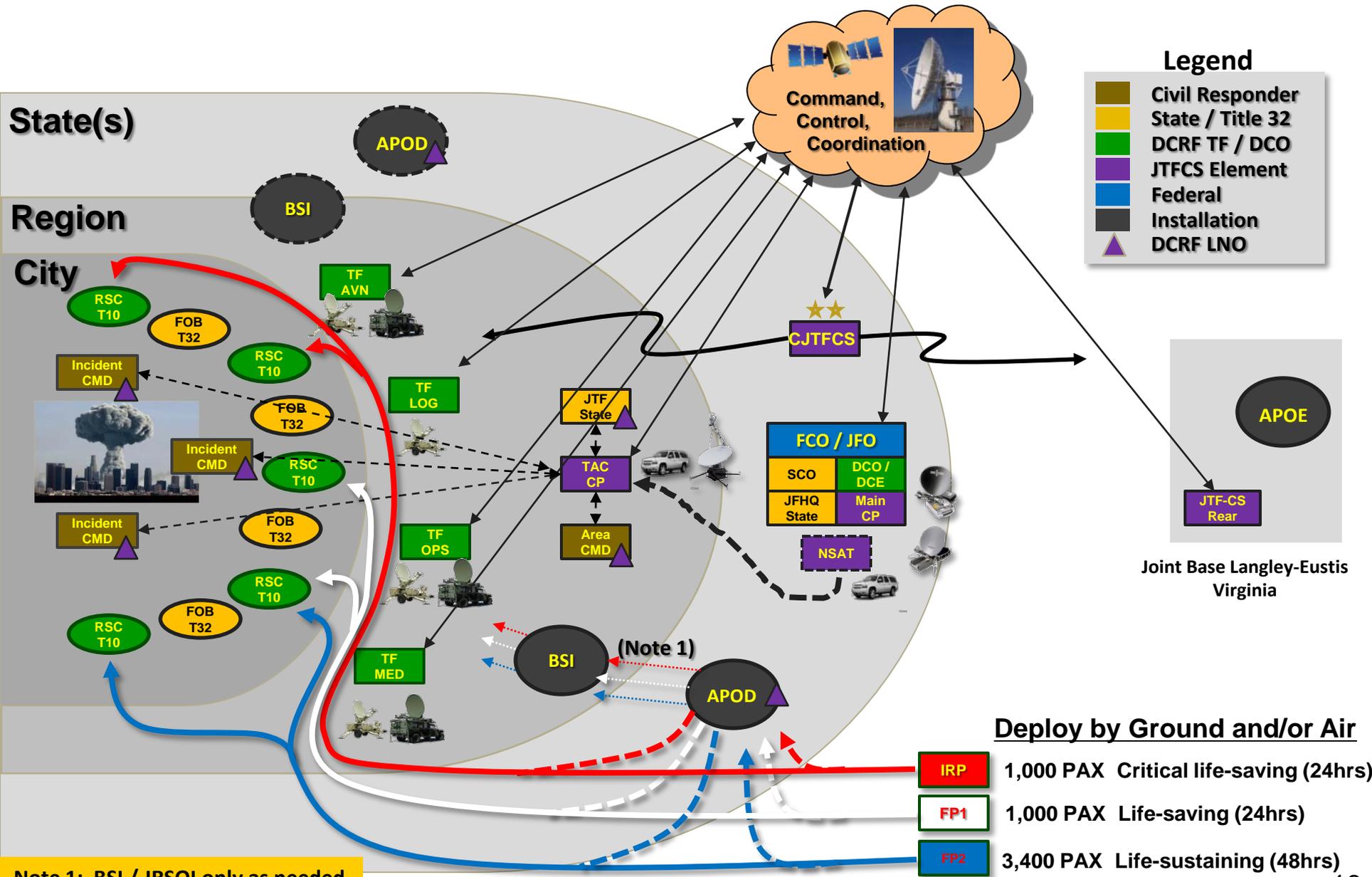
- HQ
- LNO Team
- RECON
- Search & Extraction
- Tech Search & Rescue
- Mass Casualty Decon
- Triage/Stabilization
- MEDEVAC
- CASEVAC
- Forward Logistics Element
- Communications

Five Capabilities

- 1) Identification and Detection
- 2) Technical and Non-technical Search and Extraction
- 3) Mass Casualty and Non-Casualty Decontamination
- 4) Medical Triage and Stabilization
- 5) Air and Ground Evacuation (Medical and Non-medical)

DCRF = 5,200 personnel

DCRF Distributive Command and Control



Response Options & Representative COAs

FRO/HSO enables our **FUNDAMENTAL CAPABILITY** to all expanded mission sets!

- JTF-CS HQ: Main CP located near JFO & Tactical CP located near Area Commander
- Selected Units: Select units from DCRF, entire DCRF, DSCA EXORD and/or RFF units
- Criteria: Nature, Extent, Scope/Magnitude of incident, Immediacy of Response Needed

Flexible Response Options (FRO)

JTF-CS HQ Scalable Options (HSO)

DCRF

Main & Tactical CP

selected DCRF units

Main CP

JTF-CS HQ + selected TF HQ

Tactical CP

IRF HQS + selected units

NSAT (CAE) + EECF

JTF-CS HQ only

Joint Planning Augmentation Cell (JPAC)

Event / Scenario

SPECIAL EVENT (APEC)

EARTHQUAKE (Tomadachi)

HURRICANE (Irene)

RNC & Hurricane

10 kT Nuke or New Madrid

FUNDAMENTAL CAPABILITY

Immediate positive mission effects in response to a catastrophic crisis involving significant loss of life and/or great property/infrastructure damage



Road to Readiness & Road to Response

- DCRF mission is unique and critical to national recovery after CBRN incident.
- DCRF units require similar “Road to Readiness” timeline as deploying forces.
- DCRF training timeline is non-standard, making the road to readiness more challenging.

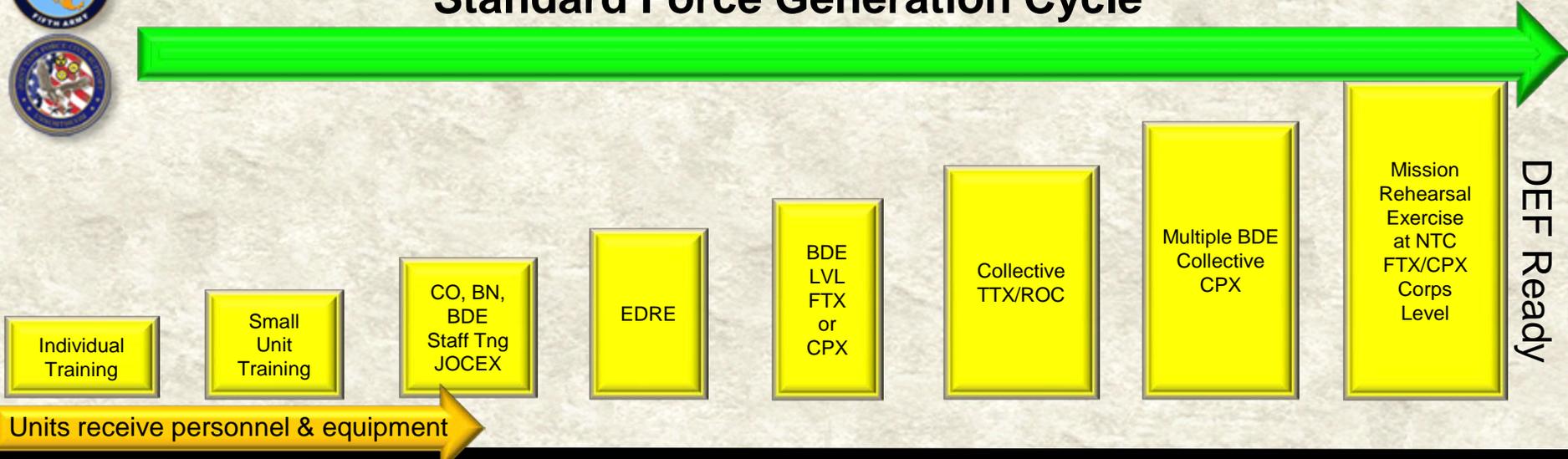
Current Authorities Hinder road to Readiness / Road to Response:

- Command Relationships
- Training Conflicts
- Conference Conflicts
- JTF-CS Assumes Authority once in JOA

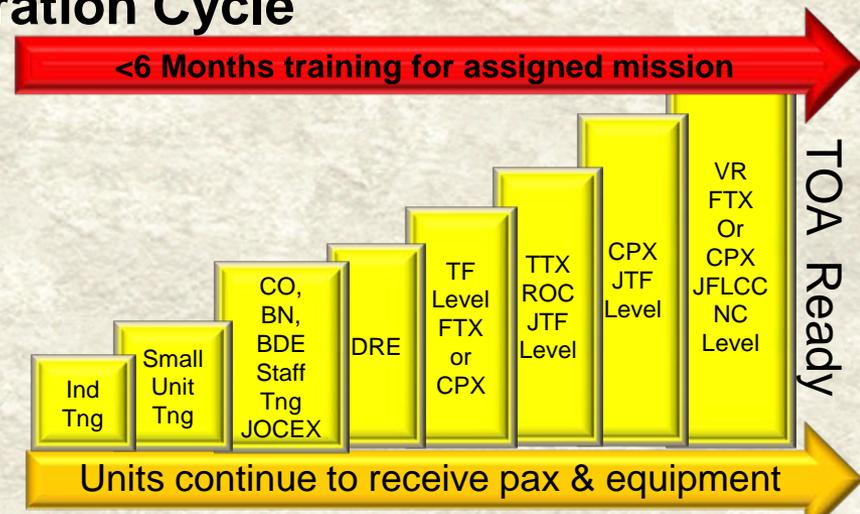


Road to Readiness

Standard Force Generation Cycle



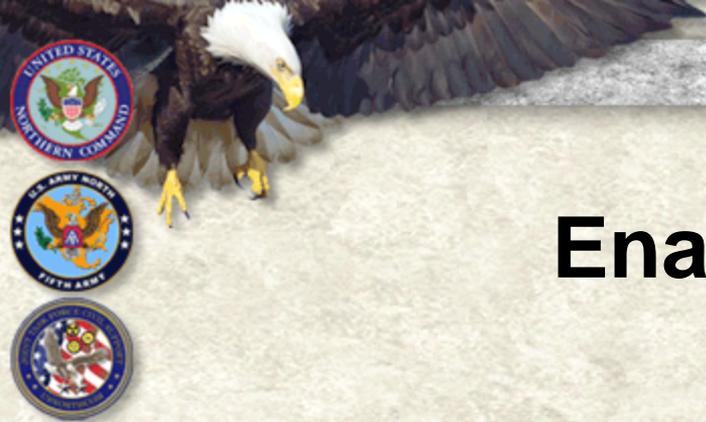
DCRF Force Generation Cycle



Compressed Cycle

- Forces not identified early enough
- Not enough time to plan for training events
- Unpredictable results
- Little to no time to correct issues

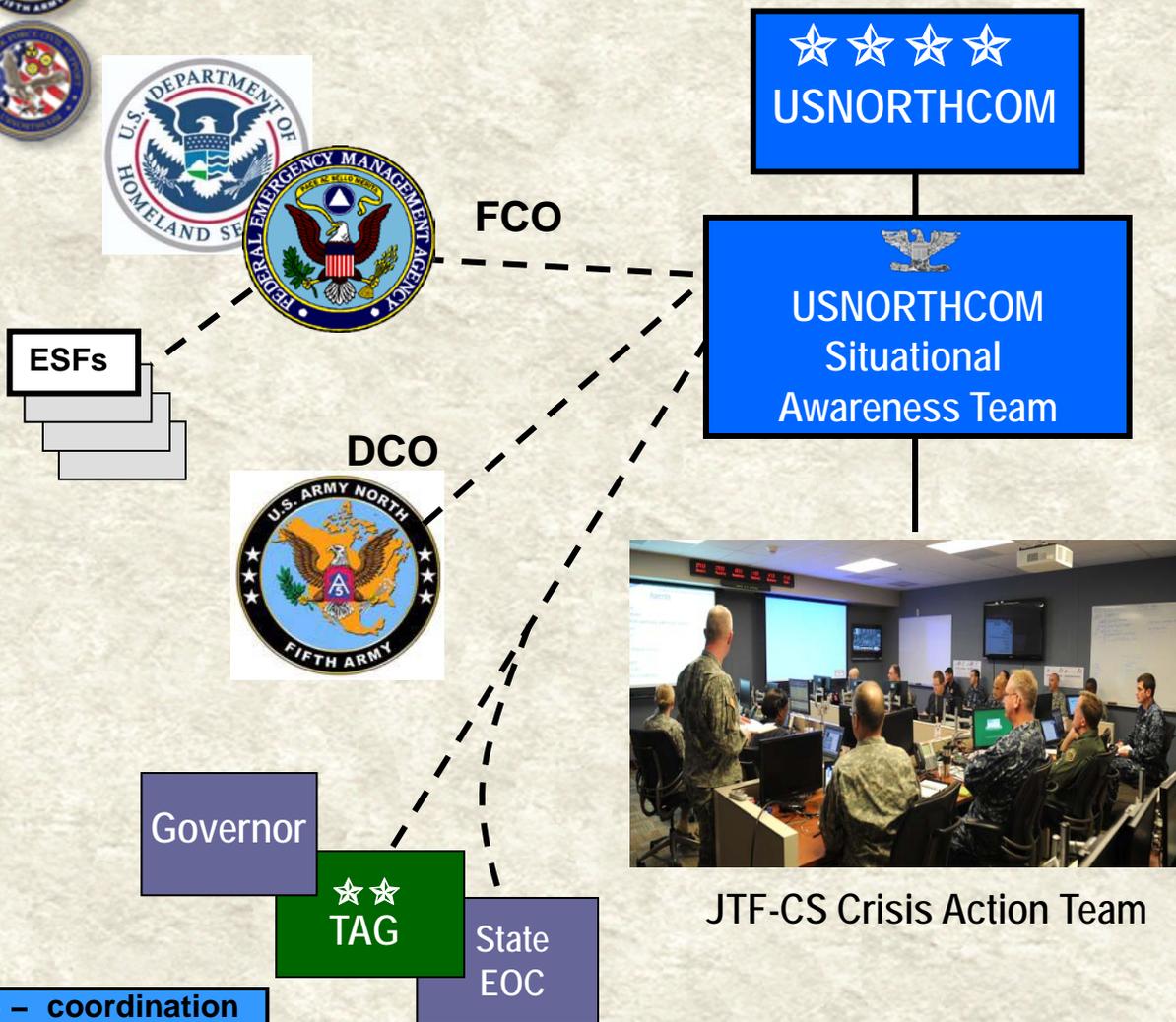
Pre-Decisional



Enabling Capabilities

- **Assessment Team**
- **Joint Planning Augmentation Cell (JPAC)**
- **Emergency Plans Analysis Team (EPAT)**
- **JTF-CS Interagency Liaison Officers (LNOs)**

NSAT/CAE/EECP



1. Commander's Assessment
 - Incident scope and magnitude
 - Anticipate DOD tasks
 - Tailor DCRF
 - Tailor force-flow
 - Potential RFFs
 - Recommend JOA, BSI, APOD & RSCs
2. Position ADVON
3. Establish TAC-CP
4. Prepare to accept C2 of forces

A bald eagle with its wings spread, perched on a stone ledge. To the left of the eagle are three circular military logos: the United States Northern Command logo, the U.S. Army North logo, and the U.S. Army Central logo.

Joint Planning Augmentation Cell (JPAC)

- When directed, the JPAC provides exportable planning expertise for CBRN response operations to other JTFs and DCEs.
- 2 deployable JPAC teams (ready to deploy within 24 hours)
- Each JPAC typically has 4 members (tailorable to mission):
 - 04 / 05 Team Chief (typically an experienced CBRN planner)
 - Chemical, Biological, Radiological, and Nuclear planner
 - Logistics planner
 - Medical planner
- JTF-CS provides expertise and reach back for JPAC
- JPACs support NSSEs such as G20, UNGA, SOTUA, Nuclear Security Summit, RNC and DNC.

A bald eagle with its wings spread is perched on a ledge in the top left corner. Below it are three circular logos: the Northern Command logo, the Fifth Army logo, and the Joint Task Force Civil Support logo.

Emergency Plans Analysis Team (EPAT)

- Provide available information to CAT/FOC/Assessment Team/JPAC IOT gain SA on local, state and regional plans, by obtaining and maintaining available data from 4 categories:
 - Local and State EOPs or CEMPs
 - Metropolitan Medical Response System plans
 - Pandemic Influenza Plans
 - FEMA Regional Operations Plans and State Annexes
- Analyze plans to provide local insight on:
 - Functional Procedures
 - Communication Processes
 - Leadership and Organization Structure
- Enable rapid development of situational awareness and anticipate potential Requests for Information (RFIs) that support planning efforts

Interagency Liaison Officers



- **Steady State: Cultivate-Sustain-Maintain Regional Partnerships through focused engagements with DCOs / FEMA Staffs/NG SJFHQs Staffs**
 - **Coordinate / Collaborate between Regional and National DOD Forces**
 - **Maintain connectivity with DOD, Federal, State and Local Officials by:**
 - **Attending key CBRN conferences (DCO, RISCs, DTRA)**
 - **Participating in NSSEs**
 - **Interface with JFLCC AND USNORTHCOM JIACG**
- **Execution:**
 - **Commanding General's Representative for JTF-CS**
 - **A Force Multiplier to the DCO/DCE and JFO**
 - **Synchronize DOD JTF-CS capabilities with JFO requirements**
 - **Provide critical JTF linkage with Requests For Assistance (RFA) and Mission Assignment process with the DCO in the JFO**

Summary

- **JTF-CS HQ is a standing joint operational headquarters tasked to plan and integrate DOD forces in response to domestic CBRN incidents**
- **JTF-CS and the DCRF are prepared to respond to a DSCA (CBRN) event in the U.S. as part of the Federal response in support of state/local authorities**
- **The DCRF is organized into three immediate response forces capable of conducting five core competencies: 1) Identification and Detection; 2) Technical and Non-technical Search and Extraction; 3) Mass Casualty and Non-Casualty Decontamination; 4) Medical Triage and Stabilization; and 5) Air and Ground Evacuation (Medical and Non-medical)**
- **JTF-CS and the DCRF are NORTHCOM's and SECDEF's ready standing task force prepared to respond to a no-notice CBRN incident.**

JTF-CS Contact Information

www.jtfcs.northcom.mil

Jtfcs_pao@jtfcs.northcom.mil

[Facebook.com/jtfcs](https://www.facebook.com/jtfcs)

[Twitter.com/jtfcs](https://twitter.com/jtfcs)



Command Principles



Build Confidence
By Law and Constitution
Speed & Sense of Urgency
Strength & Decisiveness
Compassion & Understanding
Always in Support

Right Force
Right Response
Right Expertise



JOINT TASK FORCE CIVIL SUPPORT

Classification here



Back-up Slides





Hyperlink slides

Incident Analysis Cell

- Team of cross-functional staff and HQ enablers
- Provides information and analysis to understand the technical aspects of CBRN incidents and threats
- Models and characterizes the operational environment:
 - Effects of the incident on the environment
 - Extent and intensity of exposure to affected populations
 - Residual threat to DOD forces and other responders
 - Impact on critical infrastructure
- Integrates the DCRF technical enabling assets into the unified response and coordinates for reach back support while liaising with DOD Agencies, Centers, and Labs
- Provides iterative assessment and predictive analysis of agents and effects for force protection adjustments

Crisis Action Team (CAT)

- The CAT conducts mission analysis & develops courses of action and MOD to OPLAN 3500. Information gathered by the Assessment Team is disseminated to the CAT in support of Crisis Action Planning (CAP).

- CAT consists of 14+ personnel:

- CAT Chief
- J1 Planner
- J2 Planner
- J3 Planner
- J4 Planner
- J6 Planner
- CBRN Planner
- JOPES Planner
- Mortuary Affairs Planner
- Medical Planner
- Public Affairs Planner
- Legal Planner
- EPAT Planner
- Financial Management Planner

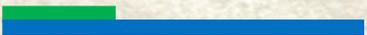
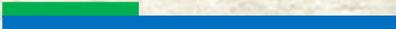
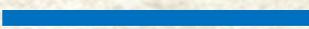


Backup



DCRF vs CCMRF Capabilities

DCRF CAPABILITY:

• Air	Increase from 20 Med Lift to 16 Med Lift and 8 Heavy Lift	
• Ground	Capability Increases 38 Light Mobile Tactical Vehicle (LMTV) to 108 and 12 Palletized Load Systems (PLS) to 24	
• Engineers	Capability Increases 150%	
• Medical	Capability Increases from 16 ambulances to 80 Increase from 2 to 4 Level II Medical Units Increase from 0 to 4 FWD Res / Surgical Teams Increase from 1 to 2 Level III Hospitals Increase from 2 to 12 Operating Room Tables	
• CBRN DECON	Capability Increases from 2 to 6 elements	
• CBRN RECON	Capability Increases from 2 to 6 elements	
• Search and Extraction	Capability increased from 1 to 6 elements	
• Supply	Increase from 1 to 4 Supply companies	
		CCMRF  DCRF 

A bald eagle with its wings spread, perched on a stone ledge. To its left are three circular military logos: the United States Northern Command logo, the U.S. Army North Fifth Army logo, and the U.S. Army South logo.

Guiding Principles for Operations

Guiding principles govern the operations of JTF-CS and are the foundation upon which we build our relations with local, state and federal authorities.

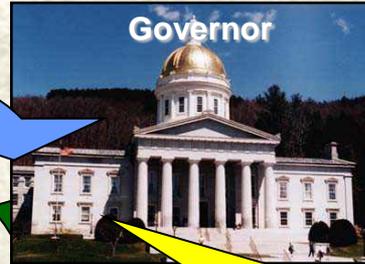
- **Build and maintain public confidence**
- **Actions consistent with public law and the Constitution**
- **Strength, decisiveness, and professionalism**
- **Compassion and understanding**
- **Speed and a sense of urgency**
- **Always in support of civil authorities**

DSCA CBRN Response Process



Mayor

Requests Aid From Governor



Governor

FEMA Regional Director

Declares State Emergency

Requests President Disaster Declaration

Request Aid (mutual aid, EMAC)

Local Response



Disaster Site

State Response



President

Declares Federal Emergency or Disaster



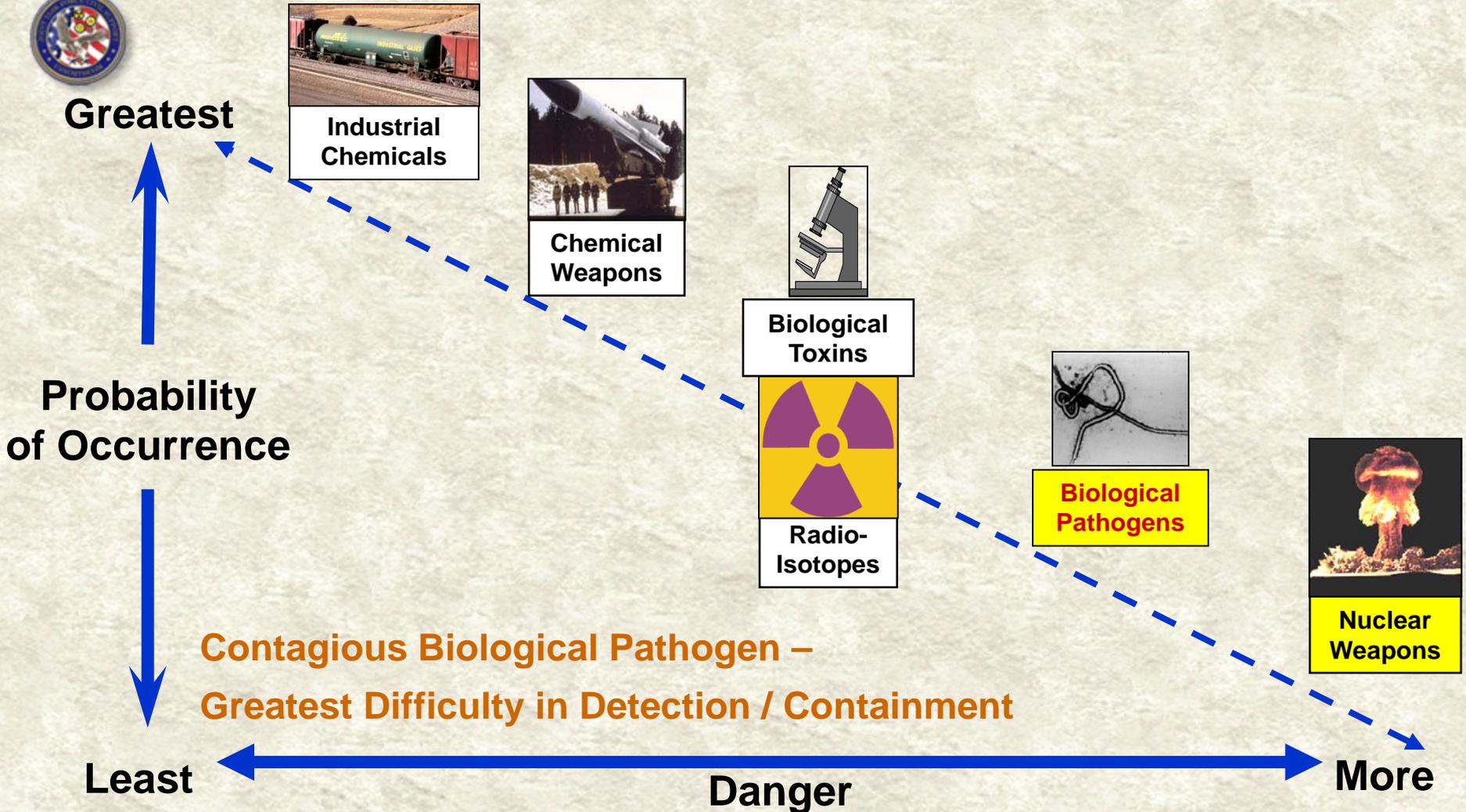
Joint Field Office
Federal Coordinating Officer
Defense Coordinating Officer
State Coordinating Officer

15 Emergency Support Functions





CBRN Threat Spectrum



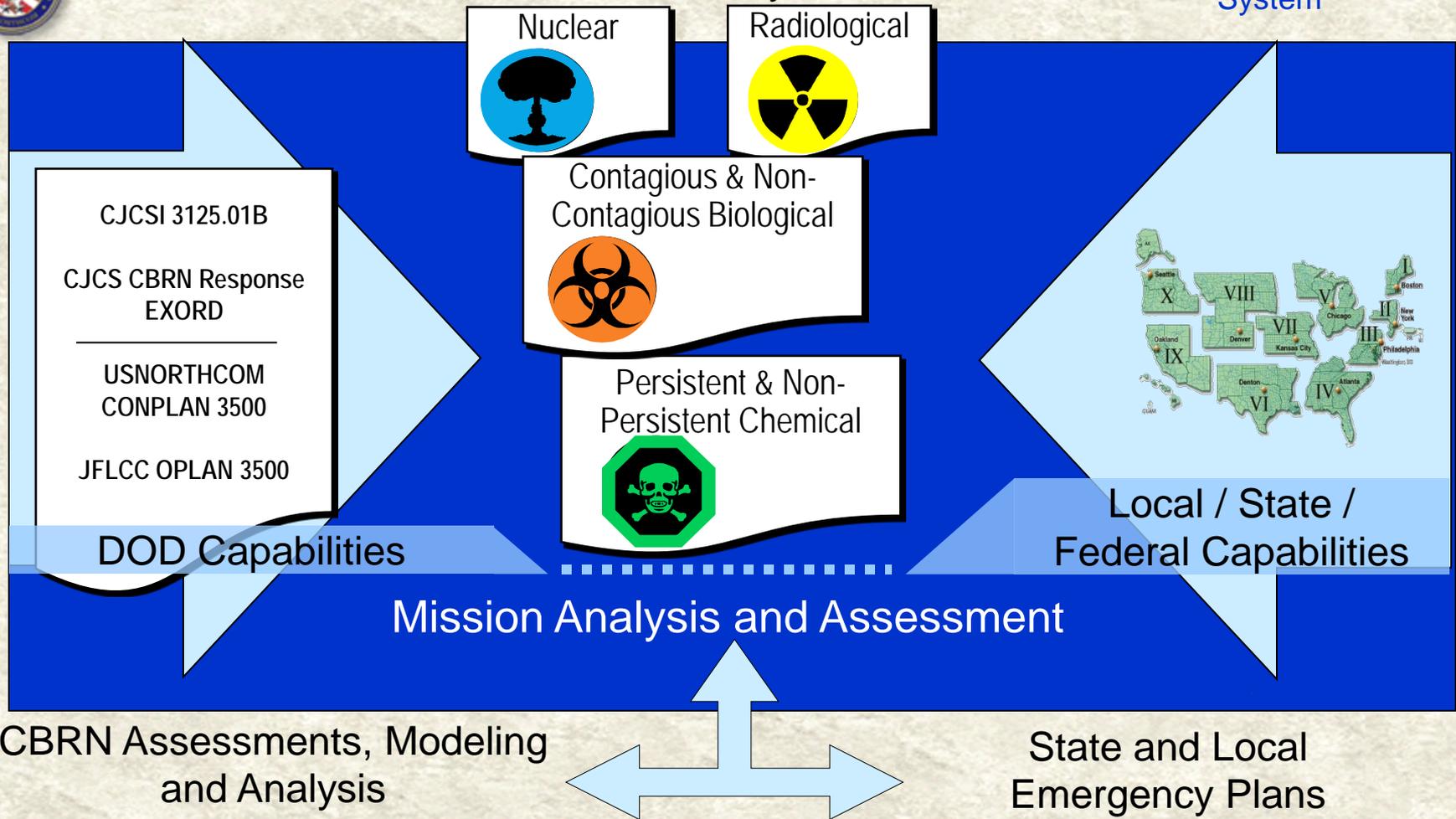


Contingency Planning

CBRN Response Guidance,
Policy and Plans

Contingency Planning
and Playbooks

National Response Framework /
National Incident Management
System





CBRN Response Remains a Unique Mission

- Effective CBRN response requires a very different set of resources, skills, and experience
 - Situational awareness
 - Contingency planning
 - Identifying appropriate personnel and organizations
 - Understanding and planning for mitigation of 2nd & 3rd order effects
- No-notice response to catastrophic incident affecting National Trust

