



JTF-CS 101 Brief to:

Right Force

Right Response

Right Expertise

Briefer:

Version 5.6: June 1st, 2015

JOINT TASK FORCE CIVIL SUPPORT

UNCLASSIFIED

EVER VIGILANT! ALWAYS READY!

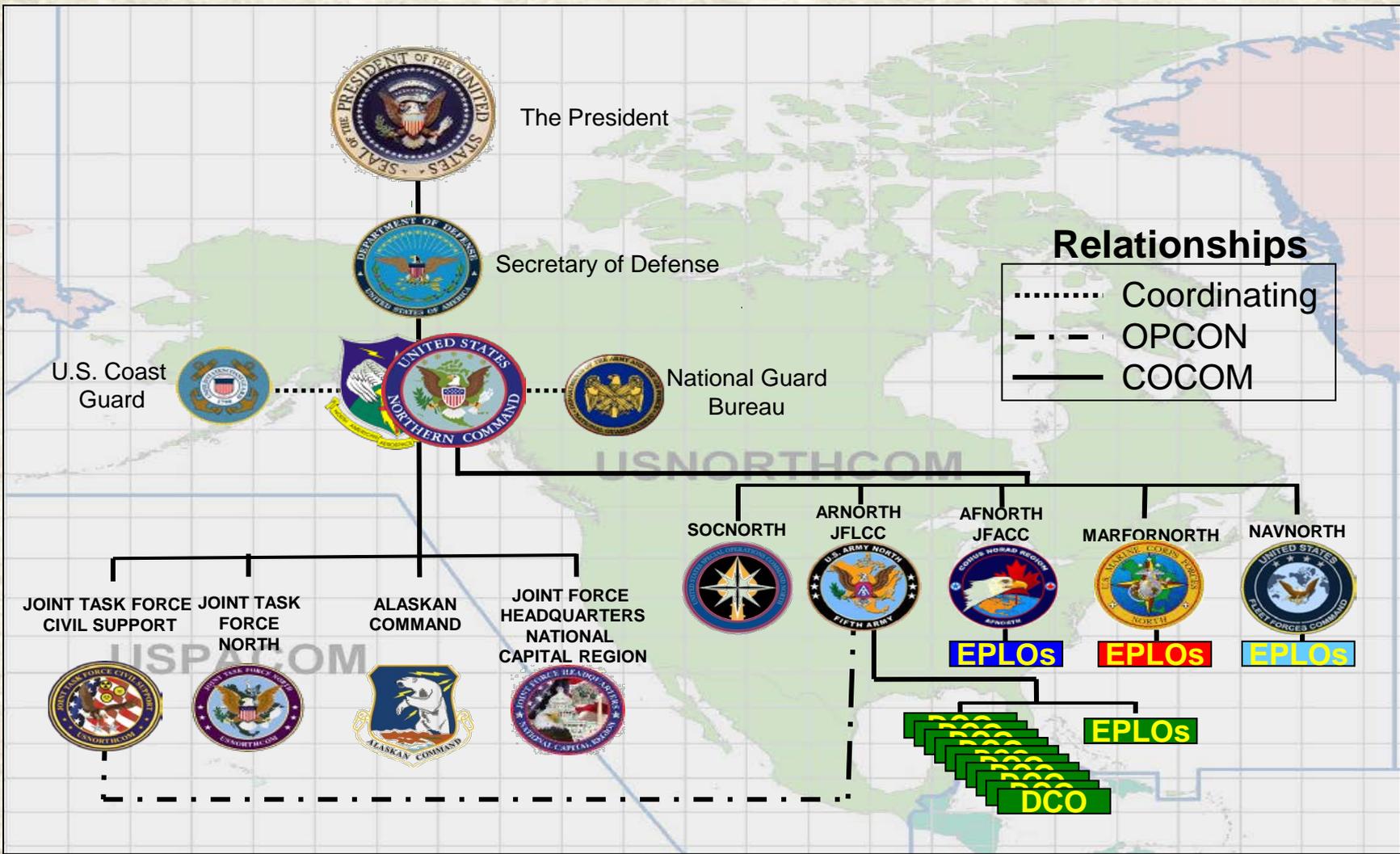
A bald eagle with its wings spread, perched on a stone ledge. To its left are three circular military logos: the United States Northern Command logo, the U.S. Army North Fifth Army logo, and the U.S. Army South logo.

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



JTF-CS Commander / Staff



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 



GS-15
DAFC

Mission

JTF-CS anticipates, plans, and prepares for Chemical, Biological, Radiological, and Nuclear Defense Support of Civil Authority (CBRN-DSCA) response operations. When directed, JTF-CS deploys within twenty-four hours of notification to command and control DOD forces and conducts CBRN response operations in support of civil authority response operations in order to save lives, prevent further injury, and provide temporary critical support to enable community recovery.
(approved by CDRARNORTH 9 October 2013)

JTF-CS

**BPT provide JPAC to JFLCC and NNC.
BPT conduct general DSCA or FCM
within the NC AOR.
*(USARNORTH OPORD 01-13)***

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

Canada**

Mexico**

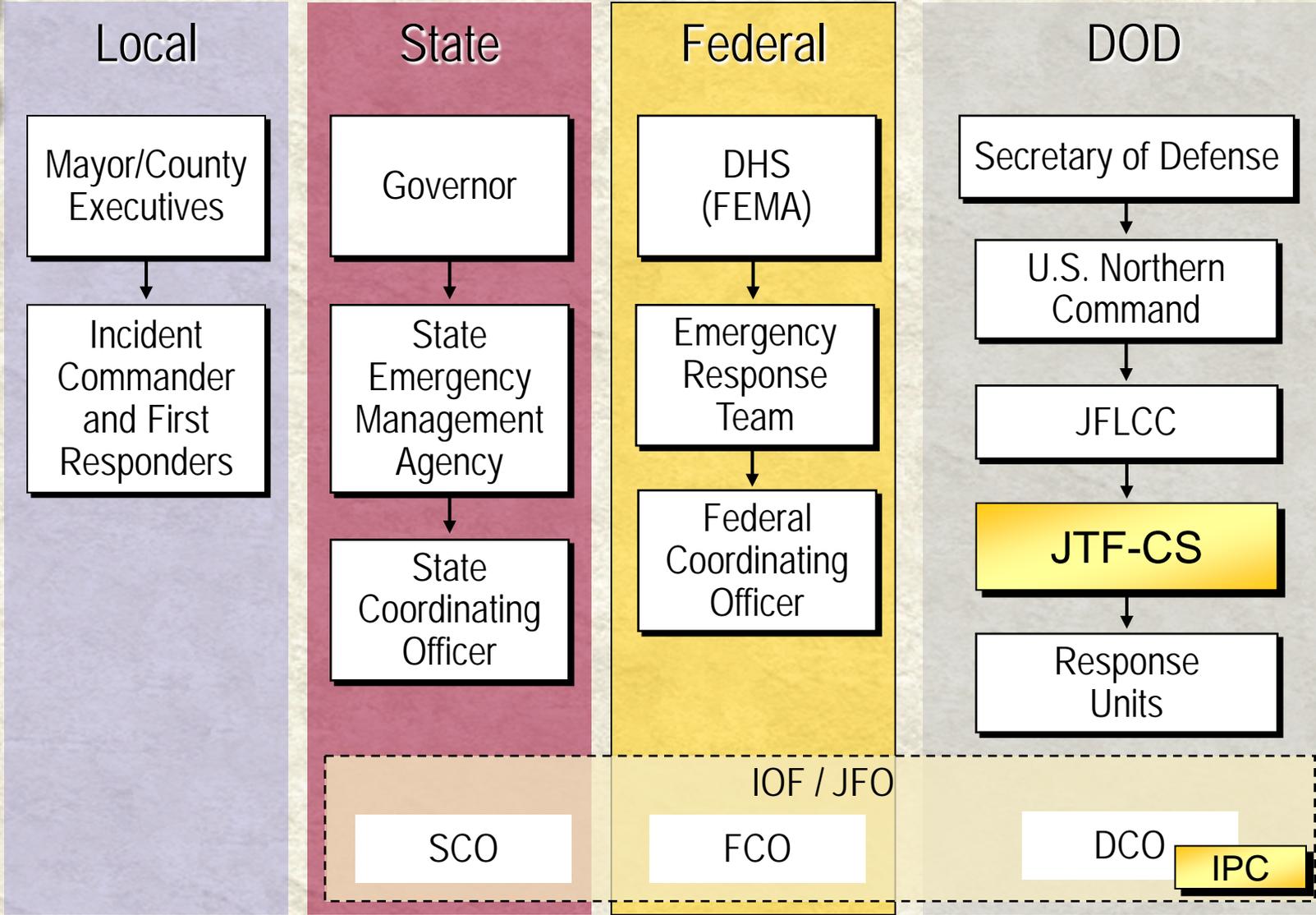
Bahamas**

*** JTF-CS may be OPCON to USPACOM when directed**
**** JTF-CS may support FCM if directed by NORTHCOM**



National Incident Management

I
N
C
I
D
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N
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



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 Hazmat Assessment <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>JTF-CS 173 w/o enablers ~361 w/ enablers (188)</p> | | <p>DCRF ~5200 personnel FP 1 (2,100) FP 2 (3,100)</p> | | <p>C2CRE A & B 1,500 Each</p> | |
| <ul style="list-style-type: none"> -CBRN Assessment -Search & Rescue -Decontamination -Emergency Medical -Level 2 & 3 Med w/ Surgical 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> | | | <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> | | | | | | | |

← Assigned to the State NG →

← Allocated to USNORTHCOM →

FY16 DCRF Force Laydown

UNIT SOURCE

- = INTIAL RESPONSE PACKAGE (IRP)
- = IRP & FORCE PACKAGE 1 (FP 1)
- = IRP & FORCE PACKAGE 2 (FP 2)
- = FORCE PACKAGE 1 (FP1)
- = FORCE PACKAGE 2 (FP2)
- = ELEMENTS IN FP1 & FP2
- = 96-HOUR PTDO FORCES

*** PROVIDES SUPPORT TO EACH BN TF

FT RILEY, KS
 1 AV BN HHC REQ: AVN BDE HQ
 1 AV BN A CO CMD REQ: RW MED LIFT
 1 AV BN B CO HVY REQ: RW HEAVY LIFT
 1 AV BN C CO AIR AMBL REQ: RW MEDEVAC
 1 AV BN F CO REQ: A2C2
 1 AV BN D CO AVUM REQ: AVN MAINT
 1 MAINT CO REQ: GND MAINT

FT CAMPBELL, KY
 63 CHEM CO REQ: RECON/DECON
 551 MP CO REQ: MP CO
 9 TGT R5 REQ: PERS DET

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

FORT KNOX, KY
 15 HORIZ ENGR
 REQ: HORIZ EN

DULUTH, MN
 477 MED CO REQ:
 GRND AMBULANCE

INDIAN HEAD, MD
 CBIRF IRF REQ: USMC IRF

ABERDEEN PROVING GROUNDS, MD
 20 HQ CO REQ: CBRNE CE

FT DETRICK, MD
 6 MLMU REQ: MED
 LOG MANAGEMENT

FT BELVOIR, VA
 DLA REQ: DLA IRT
 DTRA REQ: CMAT

FT DRUM, NY
 543 MP CO REQ: MP CO
 59 CM CO REQ:
 RECON/DECON

JBLE, VA
 70 TC REQ: MVMT CNTRL TEAM
 HQ JTF-CS
 99 TC REQ: MVMT CNTRL TEAM
 359 TRANS CO REQ: INLAND CARGO XFER

FT LEE, VA
 54 QM CO REQ: MORTUARY AFFAIRS UNIT

FT BRAGG, NC
 127 QM CO REQ: WATER DISTRO***
 20 EN BDE HHC REQ: TF OPS HQ
 44 MED BDE REQ: TF MED HQ
 364 QM CO REQ: QM SUPPLY***
 550 MED CO REQ: ASMC
 759 MED TM REQ: FWD SURG TEAM
 10 PRESS CAMP HQ REQ: PCH HQ
 22 PA DET REQ: PA TEAM
 432 MED DET REQ: BLOOD SPT UNIT
 240 MED TM REQ: FWD SURG TEAM
 601 MED CO REQ: ASMC

NORFOLK, VA
 METOC REQ:
 METOC

BENNETTSVILLE, SC
 1053 TC REQ: PAX MVMNT

CHARLESTON AFB, SC
 COMCAM REQ: COMCAM

FT GORDON, GA
 67 ESB REQ: SIGNAL BN REQ:
 COMM C2***
 63 ESB/ A CO REQ: SIG CO

ROBBINS AFB, GA
 5 CCG HAMMER ACE REQ: COMM ELE
 COMM FLY-AWAY REQ: PORT COMM TM

FT STEWART, GA
 83 CHEM BN REQ: O-5 BNTF HQ
 51 CHEM CO REQ: RECON/DECON
 293 MP CO REQ: MP CO
 135 QM CO REQ: POL SPT TEAM***
 554 VERT CONST REQ: US&R TECH
 92 EN BN REQ: O-5 BNTF BN
 92 CHEM CO REQ: RECON/DECON
 526 HORIZ CONST REQ: HORIZ EN

FT POLK, LA
 485 MED DET REQ: PREV MED
 41 TRK CO REQ: TRANS UNIT

TYNDALL AFB, FL
 1 AF REQ: ACCE

KEESLER AFB, MS
 81 EMEDS: ROLE III MEDICAL

LACKLAND AFB, TX
 59 EMEDS: CP - ROLE III MEDICAL

FT SAM HOUSTON, TX
 ARNORTH REQ: JWICS

FT HOOD, TX
 720 MP BN REQ: O-5 BNTF HQ
 582 MED CO REQ: MEDICAL LOGISTICS
 61 MED BN REQ: MED SERVICES C2 HQ
 566 MED CO REQ: ASMC
 507 MED TEAM REQ: OPHTHALMOLOGY TEAM

DYESS AFB, TX
 7 PERSCO REQ: PERS DET

DAVIS MONTHAN AFB, AZ
 AWC REQ: PASTORAL CARE

FT SILL, OK
 15 TRANS CO REQ: TRANS UNIT

NELLIS AFB, NV
 AWC REQ: LEGAL

LITTLE ROCK, AR
 392 CHEM CO REQ: RECON/DECON

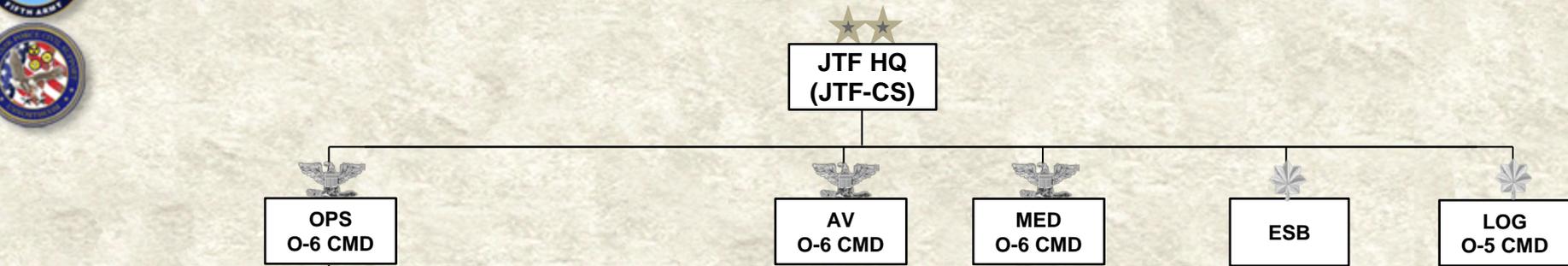
FT CARSON, CO
 438 MED DET REQ: VET SVCS
 2 MED TM REQ: FWD SURG TEAM

JB LEWIS-MCCHORD, WA
 13 CSSB REQ: O-5 TF LOG HQ
 575 MED CO REQ: ROLE 2 MED UNIT
 514 MED CO REQ: GRND AMBULANCE
 758 MED TM REQ: FWD SURG TEAM
 571 MP CO REQ: SEC & GEN PURPOSE
 98 MED DET REQ: CMBT STRESS

MALMSTROM AFB, MA
 819 REDHORSE SQN REQ: VERT EN



DCRF Capabilities BnTF Concept



BnTF-1
O-5 CMD

Capabilities:

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

BnTF-2
O-5 CMD

Capabilities:

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

BnTF-3
O-5 CMD

Capabilities:

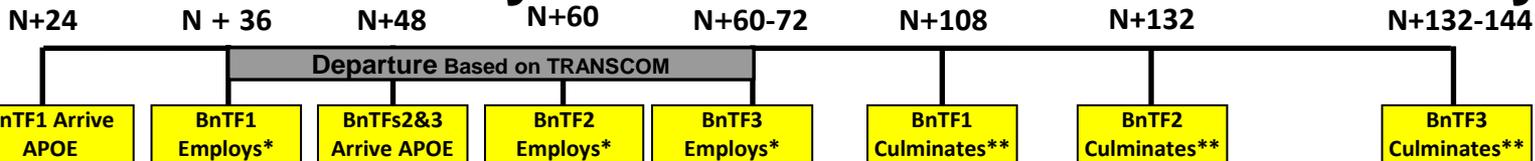
- HQ
- LNO Team
- RECON
- Tech and non-Tech Search & Rescue
- Mass Casualty Decon Triage/Stabilization
- MEDEVAC
- CASEVAC
- Forward Logistics Element
- Communications

Six Capabilities

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

HQs JTF-CS + DCRF = 5,400 personnel

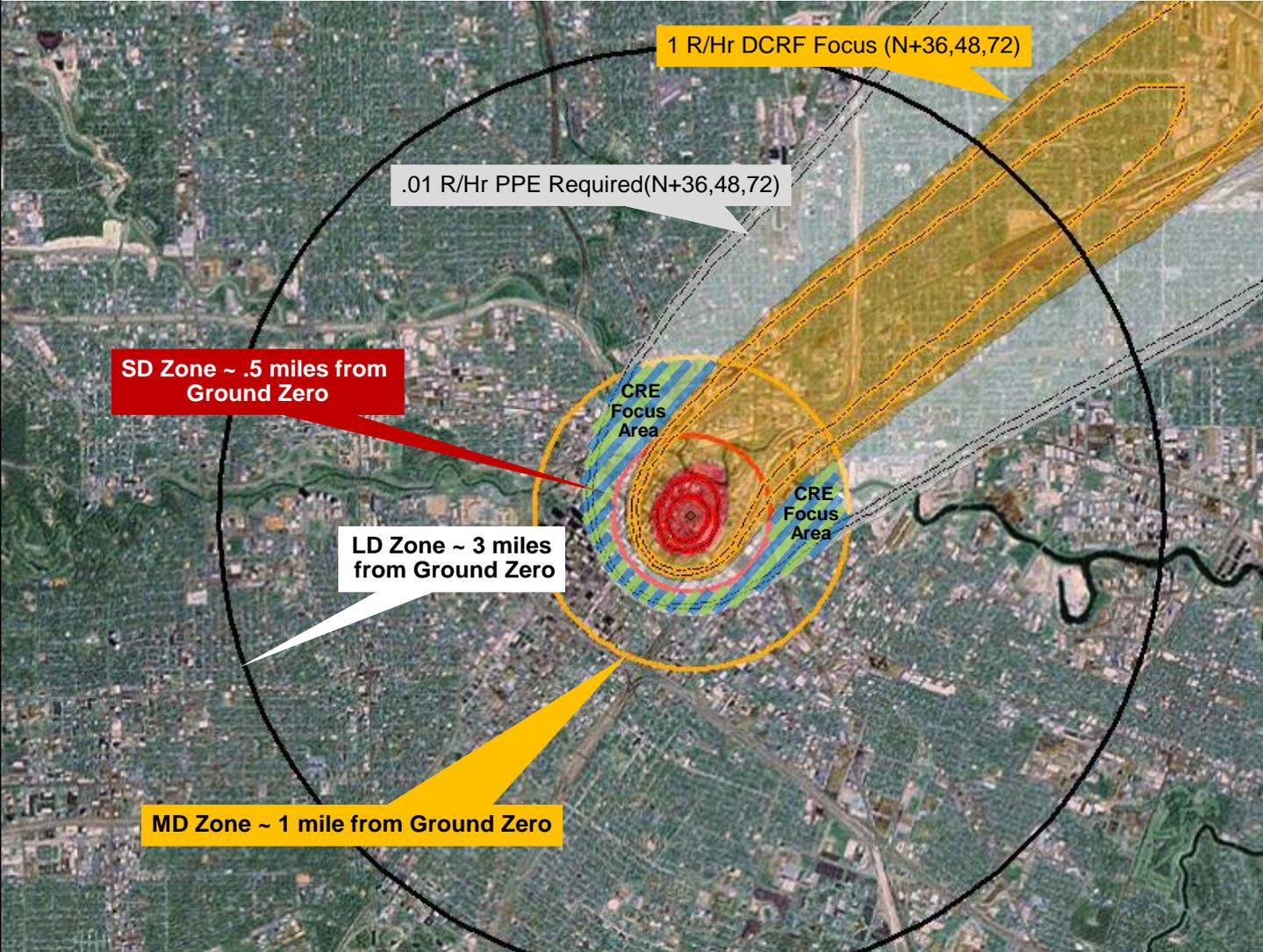
10 Kt Nudet Physical & Radiation Hazard Overlay



CONOPS: BnTFs respond to the CBRN Response Enterprise (CRE) Focus Area to employ CBRN specific capability within the areas depicted on the map by hash marks.

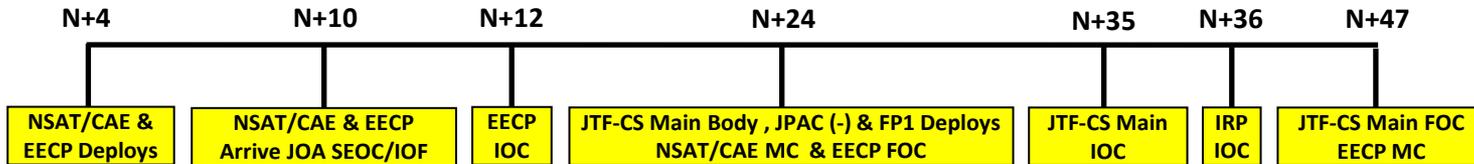
Mission: Save lives and minimize suffering within the CRE Focus Area.

- Any person within the Severe Damage Zone (.5 Miles from detonation point) were likely killed by the initial overpressure and radiation. Viable survivors within this region are highly unlikely and BnTFs while equipped and trained to enter this area should do so only to rescue known survivors *
- The area between the Severe Damage Zone and the Moderate Damage Zone will have moderate damage and represents greatest lifesaving opportunities
- The CRE Focus area (between 1R/Hr and .01 R/Hr in the MD Zone) will increase in size with time due to rapid radioactive decay. Search and rescue efforts in this area require specialized training, personal protective equipment and the ability to quickly provide decontamination and medical care for those recovered.
- The majority of survivors in the CRE focus area will be those who sheltered in place, are incapacitated or family members of those who are incapacitated
- BnTF's will work until culminated or all survivors have been cleared from their assigned area.



* Deployment times are a best estimate used for planning purposes and are heavily impacted by Multiple Factors
 ** If within Operational Exposure Guidance (OEG), then able to continue after Recovery & Reconstitution

DCRF Command & Control

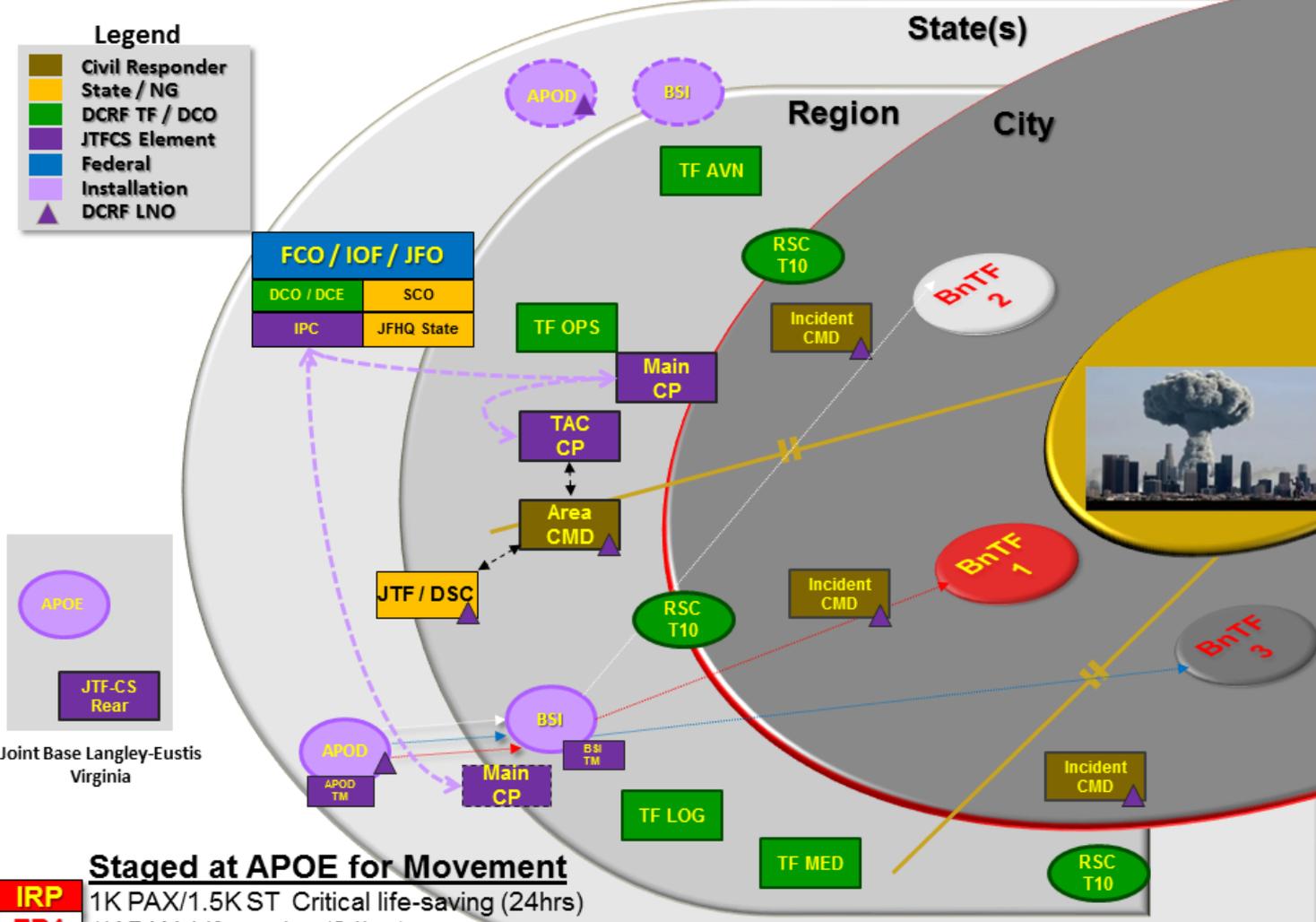


Early Entry Command Post (EECP) Consists of NSAT, CMD GRP, C2 Team, APOD Team & BSI Team

CONOPS:
JTF-CS deploys NSAT, FCE, EECP and Main IAW N-Hour Sequence to conduct mission command of assigned forces.

Mission: Save lives, minimize suffering and provide temporary critical support to enable community recovery.

- Conduct military operations through decentralized execution based on mission orders, CDRs Intent and overarching MAs for effective mission accomplishment
- Successful mission command results from subordinate leaders at all echelons exercising disciplined initiative within the commander's intent to accomplish missions
- Mission Command requires an environment of trust and mutual understanding—The art and science of integrating the warfighting functions and synchronizing forces to understand, visualize, design, describe, lead, assess, and adapt decentralized operations to accomplish the mission within the broad purpose of higher commanders' intent
- Mission command includes empowering the lowest possible echelon with appropriate capabilities, competency, and authority to seize, retain, and exploit the initiative



Staged at APOE for Movement

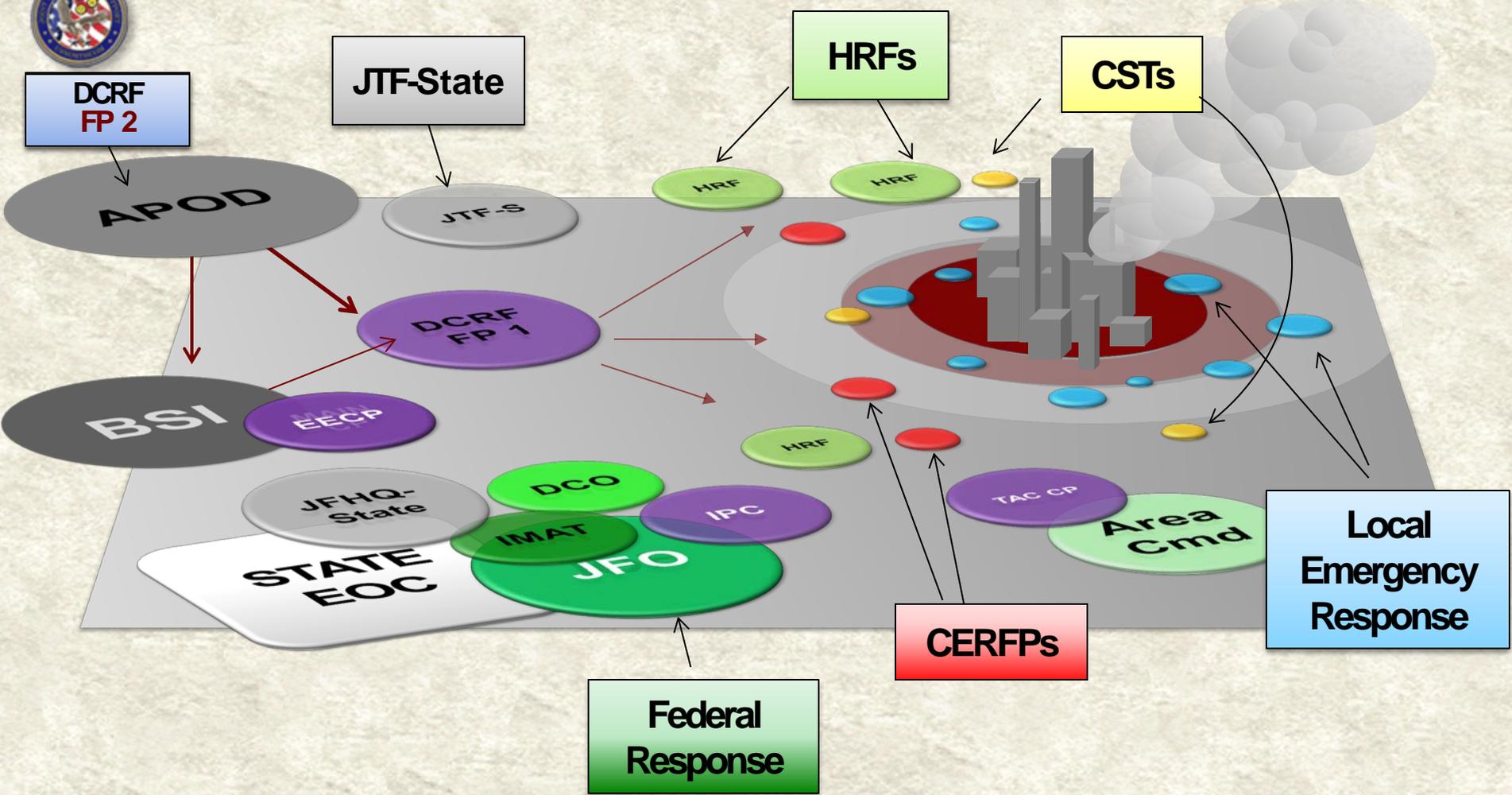
| | |
|------------|---|
| IRP | 1K PAX/1.5K ST Critical life-saving (24hrs) |
| FP1 | 1K PAX Life-saving (24hrs) |
| FP2 | 3.4K PAX Life-sustaining (48hrs) |

UNCLASSIFIED

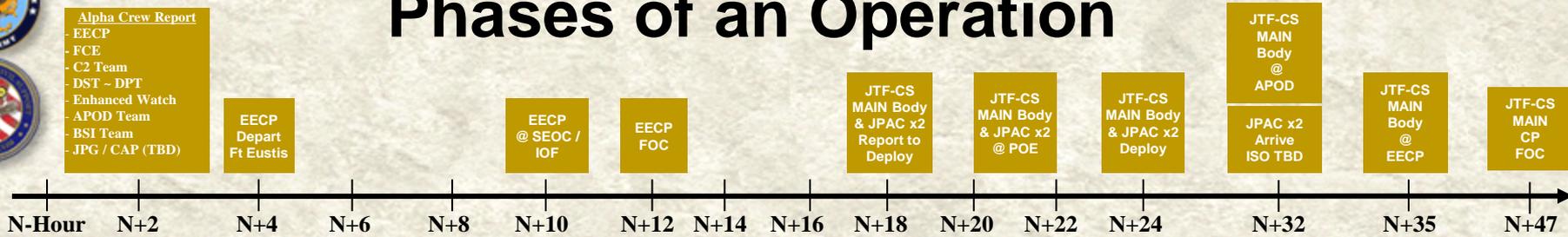


Integrated Response

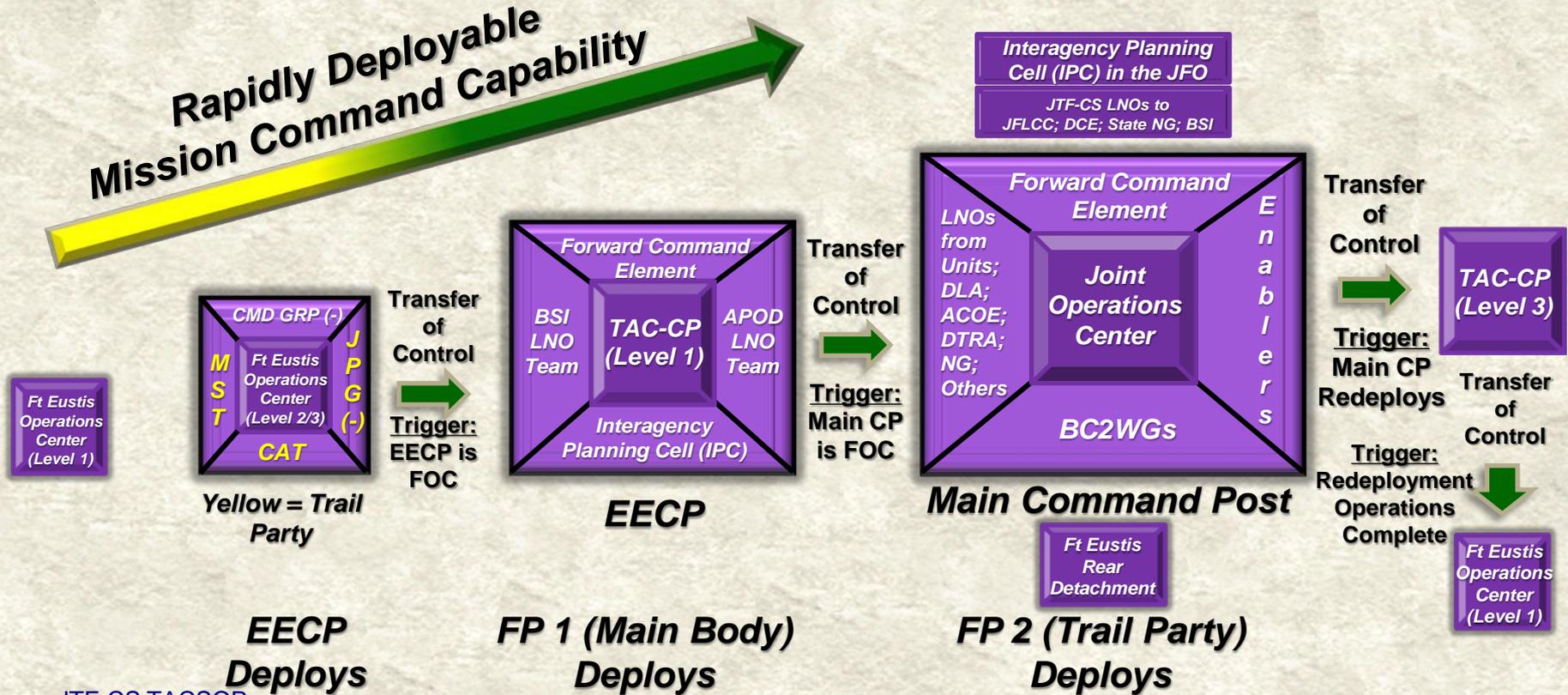
N+00-48



JTF-CS C2 During Phases of an Operation



Rapidly Deployable Mission Command Capability





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.

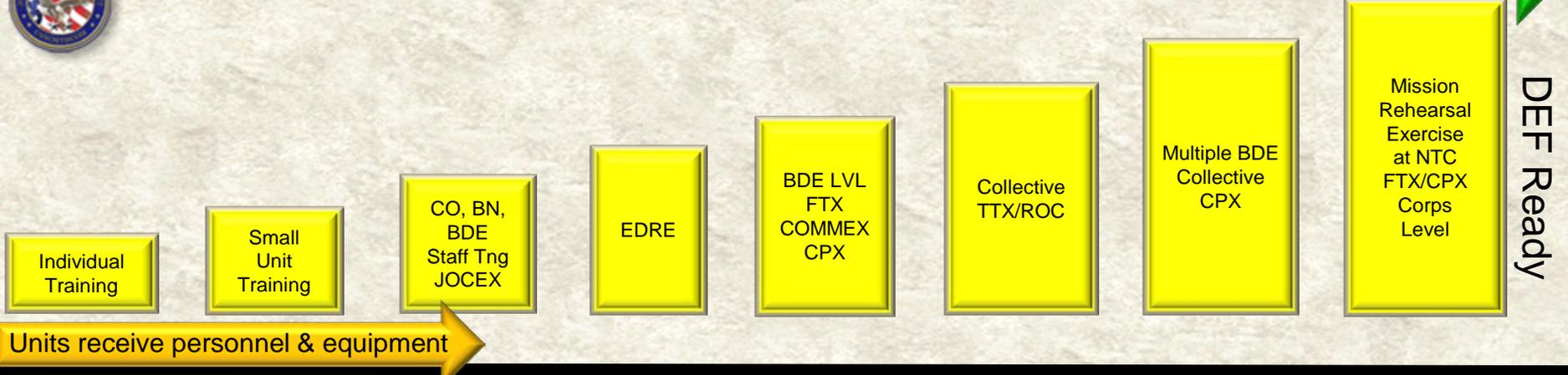
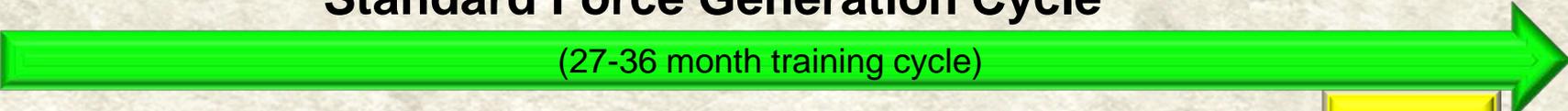
Current Authorities Hinder road to Readiness / Road to Response:

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



Road to Readiness

Standard Force Generation Cycle

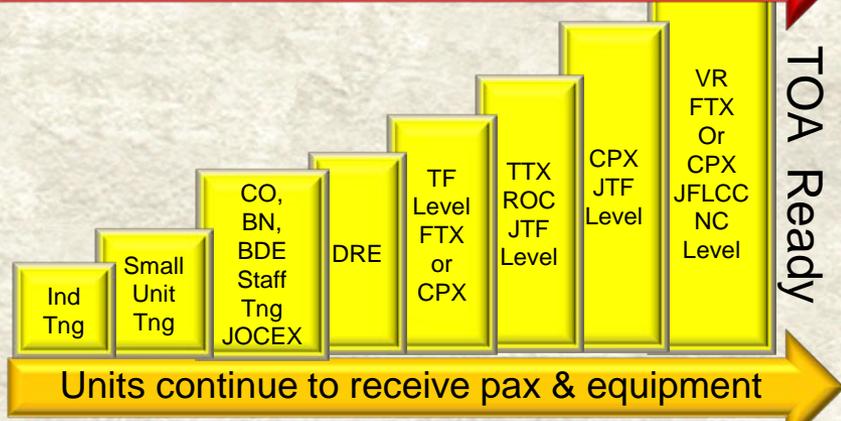


DCRF Force Generation Cycle



Compressed Cycle

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



Pre-Decisional



BnTF Collective Training

Pre-Mission Training

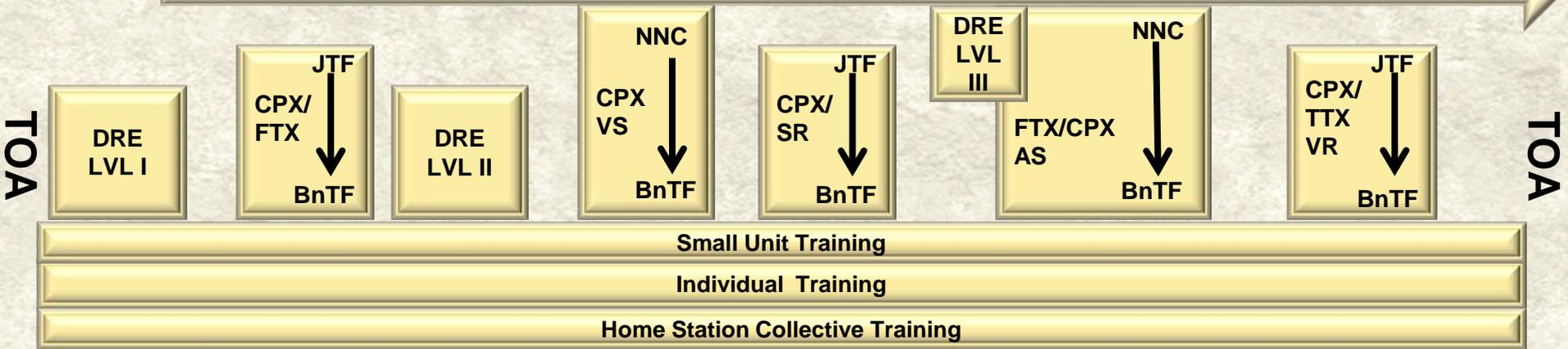
Training Prior to Mission Assumption (12 Months)

■ Funded
■ Unfunded



Sustainment Training (planned FY16 and out)

Sustainment Training upon Mission Assumption (12 Months)





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 LEAD FEDERAL AGENCY

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

N-nc.jble.ftf-cs.mbx.pao@mail.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

EVER VIGILANT! ALWAYS READY!



UNCLASSIFIED



Back-up Slides

JOINT TASK FORCE CIVIL SUPPORT





Evolution of DOD Forces

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

PLAN

TPFDD

CBRNE
EXORD

Assigned/
Allocated
Forces

CBRN
Response
Enterprise



September 11, 2001

DHS (HD)

Katrina

Strategy for
HD / CS



NORTHCOM
Exercises

QDR
2010

N-NC CRE
Assessment
2012

CBRNE CM
Policy 19 Aug 09

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

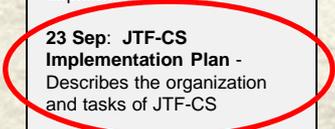
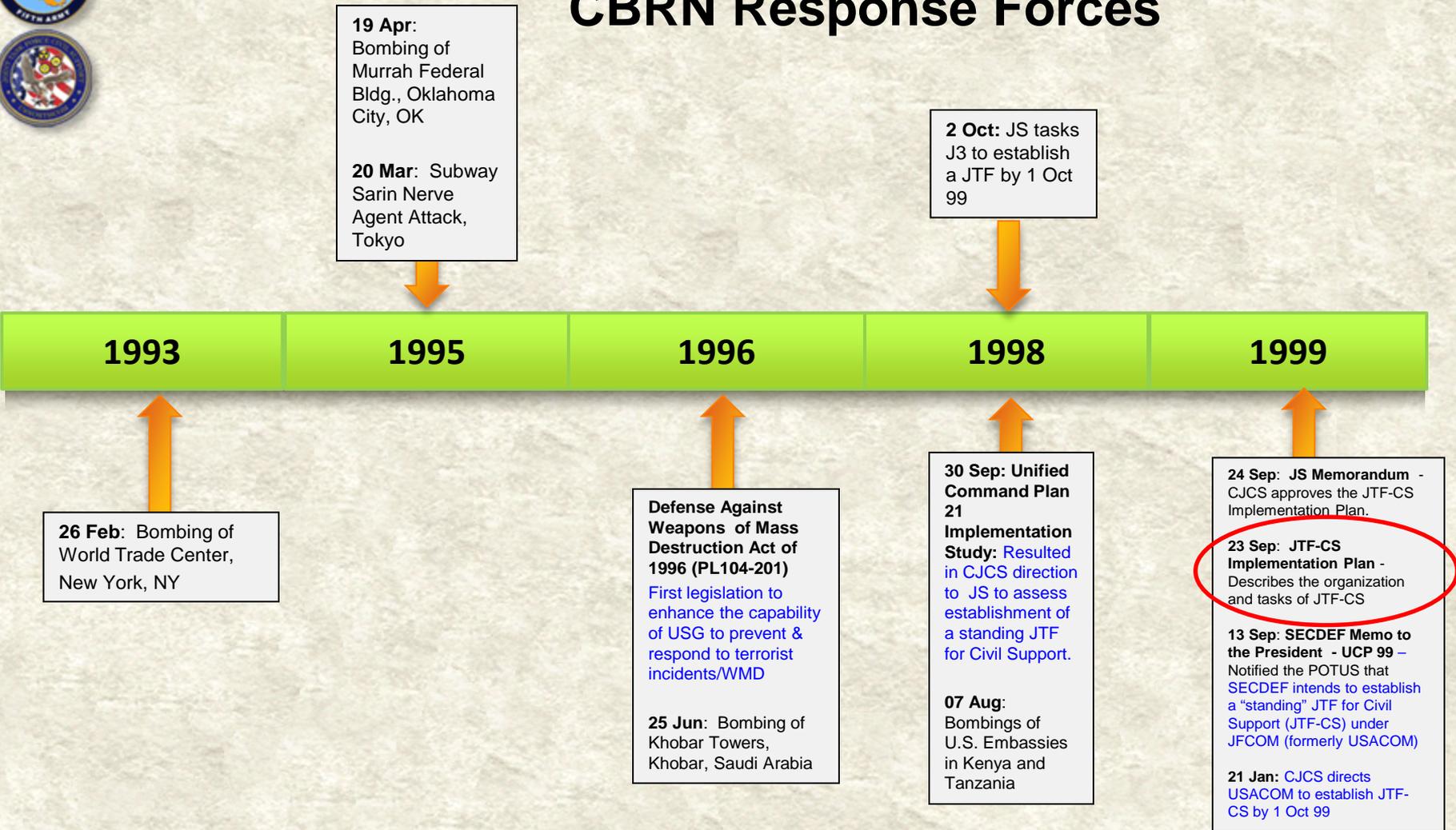
Defense
Against WMD
Act of 1996

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

Reactive Proactive Preparedness Readiness Anticipation

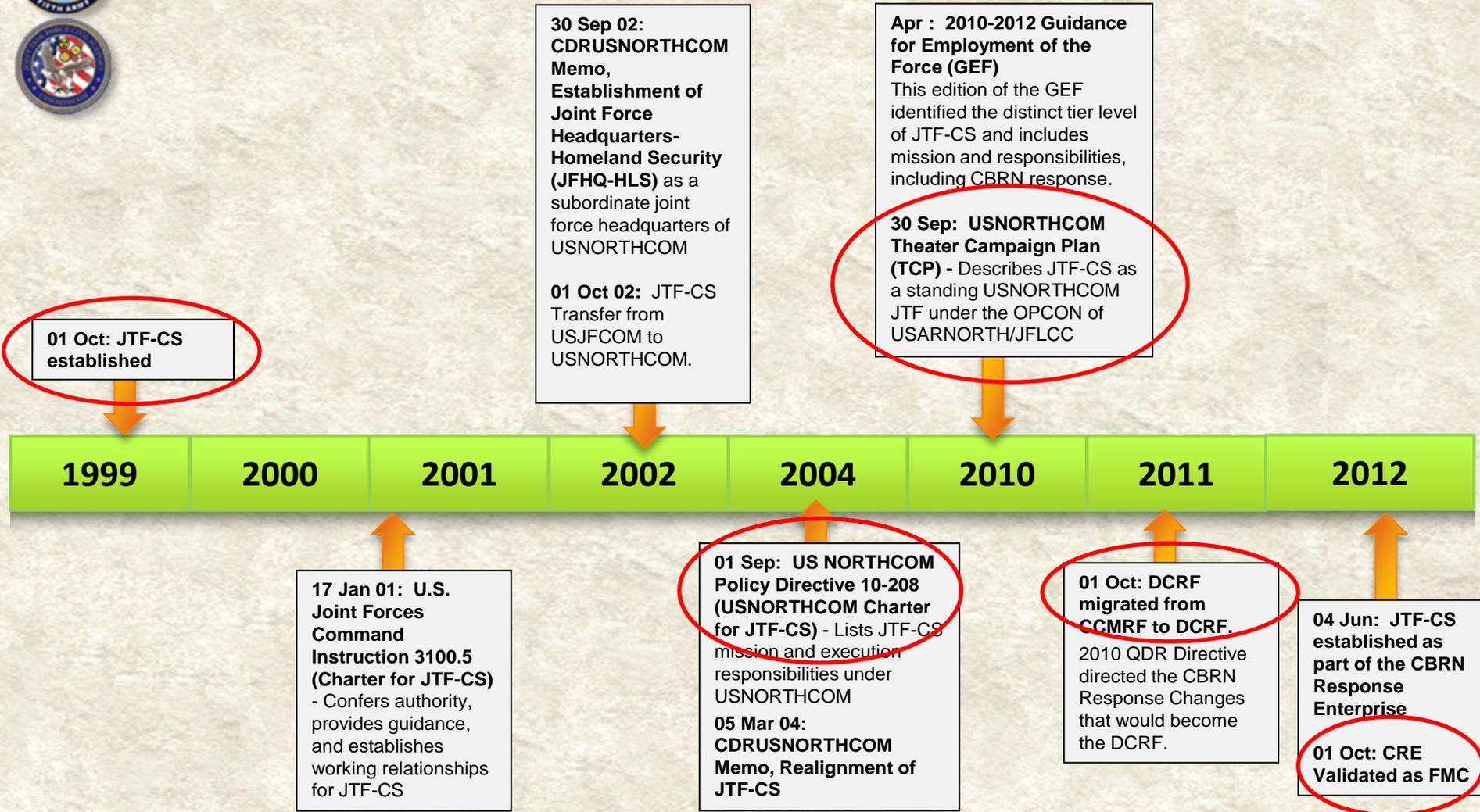


World Events Leading to the Establishment of DOD CBRN Response Forces





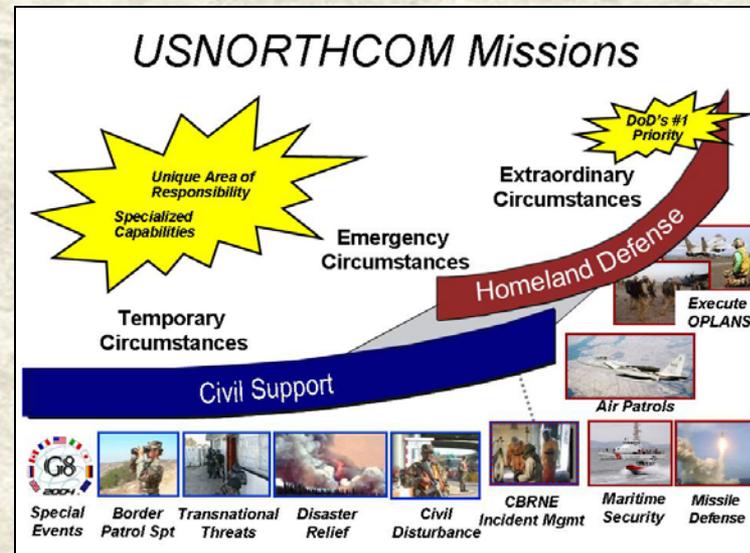
Evolution of Title 10 DOD CBRN Response Forces





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

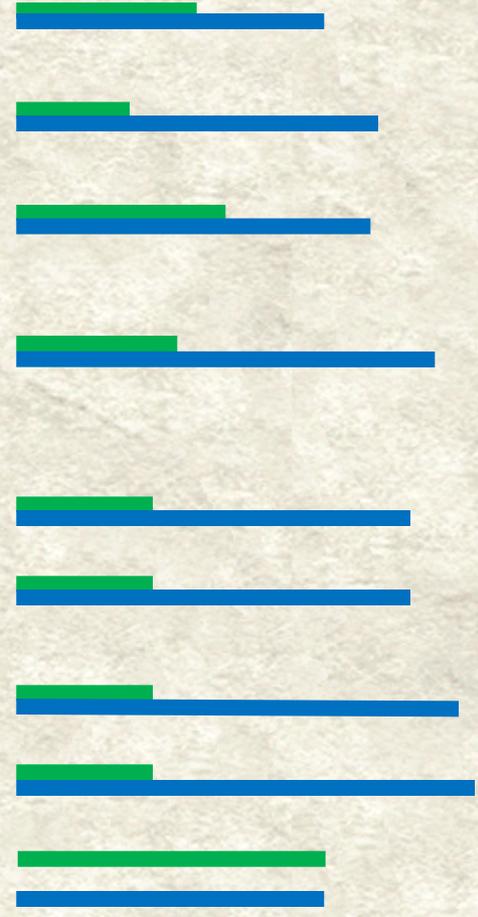




DCRF vs CCMRF Capabilities

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

DSCA CBRN Response Process



FEMA Regional Director

Requests Aid From Governor

Declares State Emergency

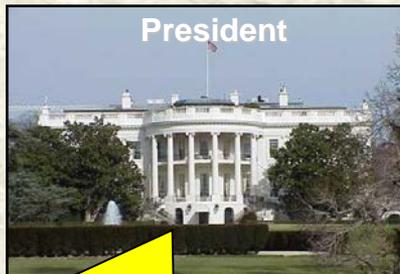
Requests President Disaster Declaration

Request Aid (mutual aid, EMAC)

Local Response



State Response



Declares Federal Emergency or Disaster



Federal Response

Joint Field Office

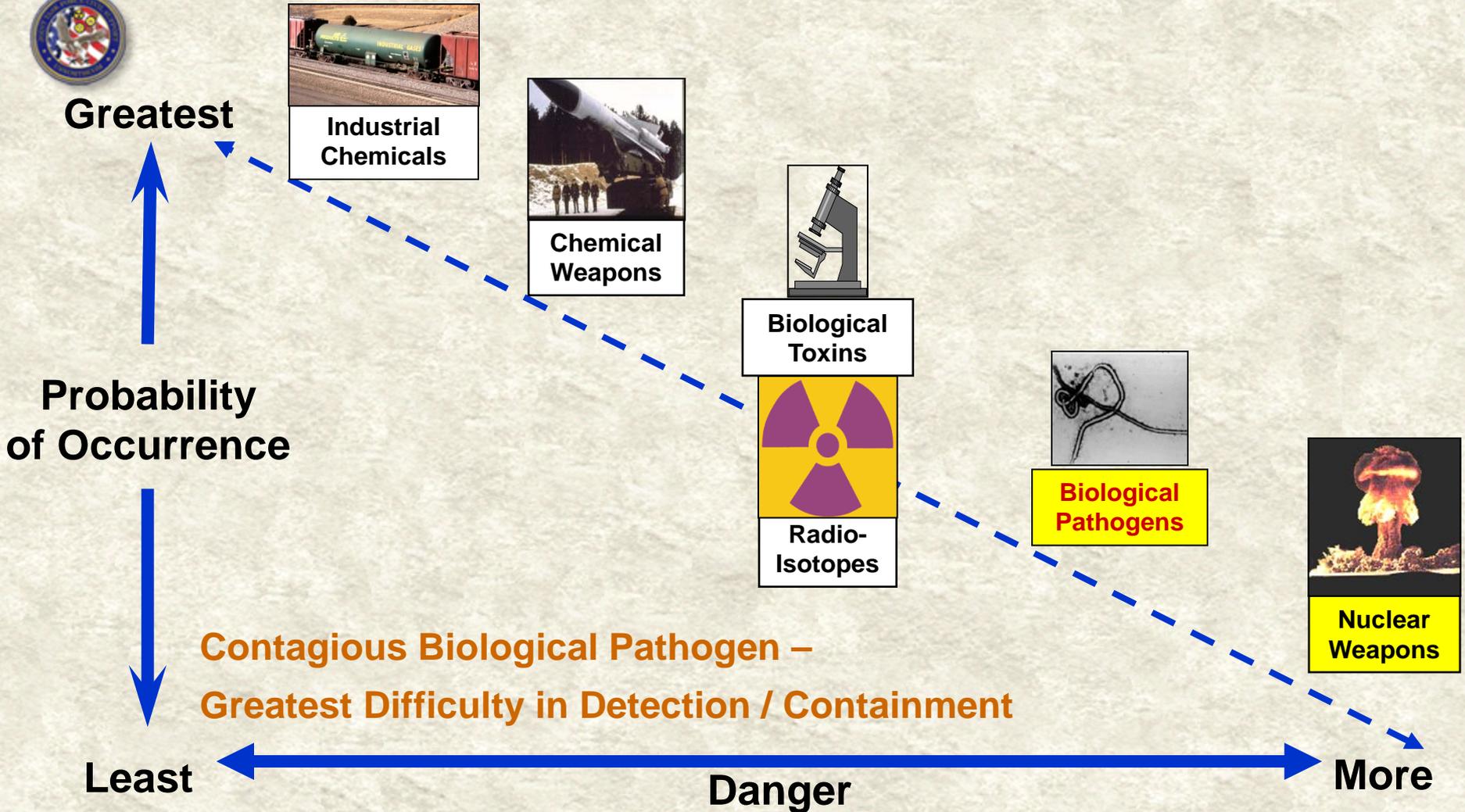
Federal Coordinating Officer
Defense Coordinating Officer
State Coordinating Officer

15 Emergency Support Functions





CBRN Threat Spectrum



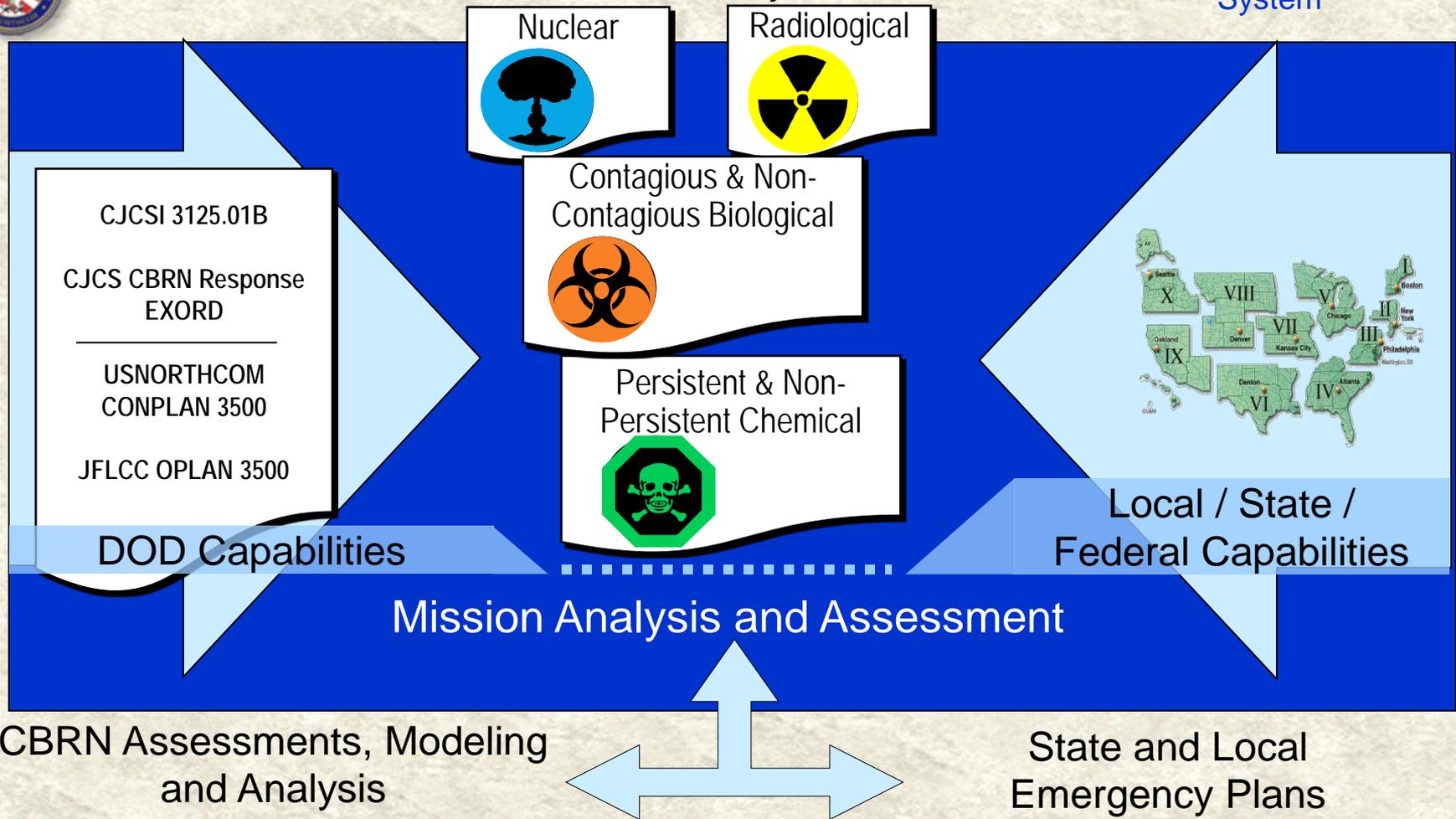


Contingency Planning

CBRN Response Guidance, Policy and Plans

Contingency Planning and Playbooks

National Response Framework / National Incident Management System

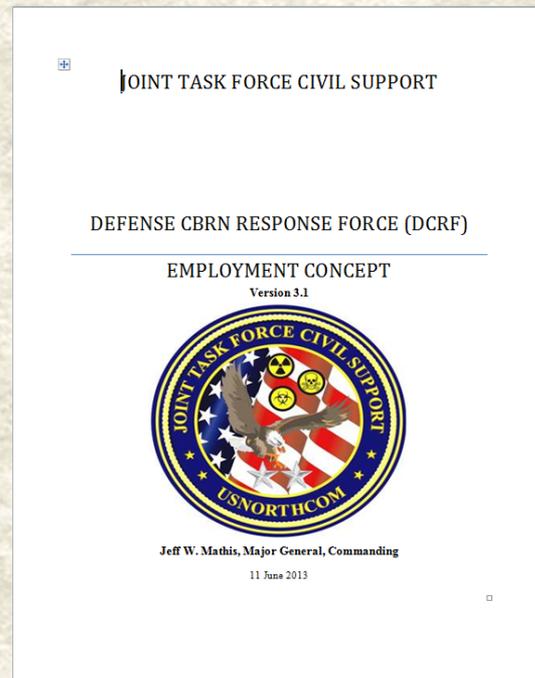


Defense CBRN Response Force (DCRF) Improvements

- **Transportation Feasibility Study Results:**

- JMEEL/TPFDD Scrub
- IOC/FOC/FOF
- Reduce Deployment Time & Footprint
- Maximize Lifesaving Capability

- **DCRF Employment Concept**



Headquarters Staff

AUTH: 5/2/1//8
O/H: 8/3/1//11

Commander ★★

Chaplain (JTMD) ★

CSEL

Deputy CDR

Chief of Staff GS 15

Primary Staff

Special Staff

AUTH: 6/2/1//9
O/H: 6/0/1//7

AUTH: 26/9/12//47
O/H: 22/8/11//41

AUTH: 12/9/0//21
O/H: 12/7/0//19

AUTH: 7/4/0//11
O/H: 6/4/0//10

AUTH: 0/3/0//3
O/H: 0/2/0//2

J1 ★

- Plans & Ops
- HR MGT
- Reserve Affairs

J3 ★

- J33 - Current Operations
- J34 - IA/Protection
- J35 - Future Operations
- J36 - Info/Knowledge Mgt
- J37 - Training & Exercise

AUTH: 6/4/3//13
O/H: 6/4/3//13

J5 ★

- J52 - Policy & Doctrine
- J53 - JOPES and GFM
- J55 - Plans
- J59 - Interagency Cell

AUTH: 14/9/1//24
O/H: 12/6/1//19

Medical ★

- Medical Operations
- Medical Plans
- Medical Logistics
- Force Health Prot.

AUTH: 7/5/17//29
O/H: 6/5/17//28

Financial MGT GS 12

AUTH: 2/1/0//3
O/H: 2/1/0//3

AUTH: 3/2/0//5
O/H: 3/1/0//5

J2 ★

- Analysis & Prod
- Plans
- Global Info Systems
- Collection
- Security

J4 ★

- Engineering
- Contracting
- Log Readiness
- Operational Log
- Logistics Div

J6 ★

- J63 - Operations
- J65 - Plans

HSE
4/1/1//6

SJA ★

- Operational Law
- Civil Law

Public Affairs ★

- Media Relations
- Internal Information

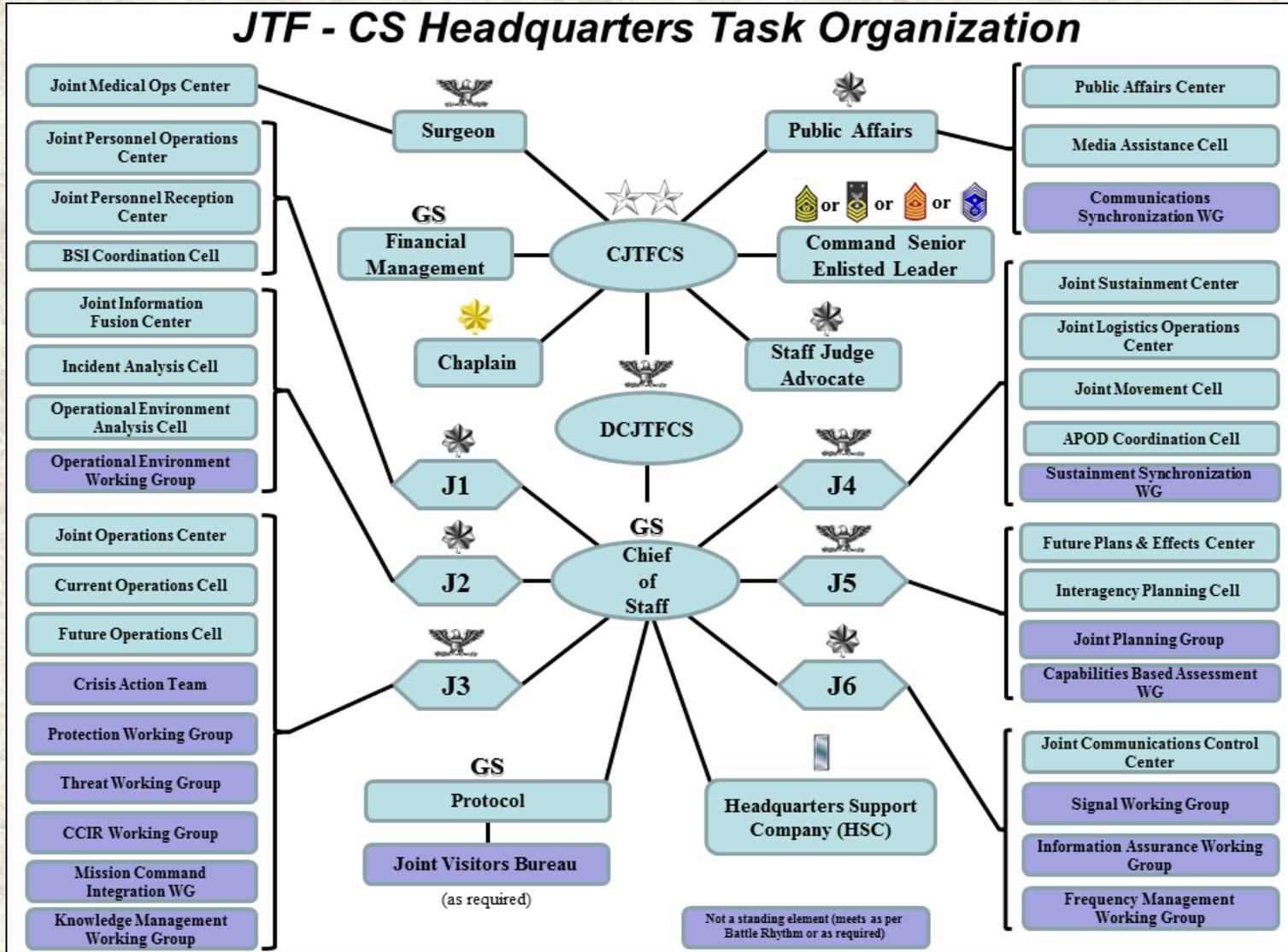
Key
Authorized: Military / Civilian / Contractor // Total
On-Hand: Military / Civilian / Contractor // Total

| | Auth | O/H | % |
|--------------|------------|------------|------------|
| Military | 88 | 88 | 100% |
| Civilian | 50 | 41 | 82% |
| Contractor | 35 | 35 | 100% |
| Total | 173 | 164 | 94% |



BC2WGs

JTF - CS Headquarters Task Organization



C2 Node Configuration

- **Forward Command Element (FCE):**

- Comprised of nine (9) personnel and three (3) vehicles (SUV; Pickup; ERV) and one (1) Reeves Incident Command Post (ICP) trailer
- The FCE purpose is to permit the CJTFCS to make initial coordination with supported state, federal, and DOD forces; shape initial DCRF force laydown & employment options; and assist developing an initial incident assessment for Commander, USNORTHCOM.

- **Early Entry Command Post (EECP):**

- Comprised of approximately thirty (30) personnel and nine (9) vehicles (1 SUV, 6 PU, 2 ERV)
- The EECP main tasks are to gain situational awareness, establish communications and liaison with state and federal C2/planning elements, establish liaison with APOD, BSI, and TSC leadership, shape initial DCRF force employment options, control operations, and coordinate mission assignments development with the DCO & LFA.

- **Main Command Post (Main CP):**

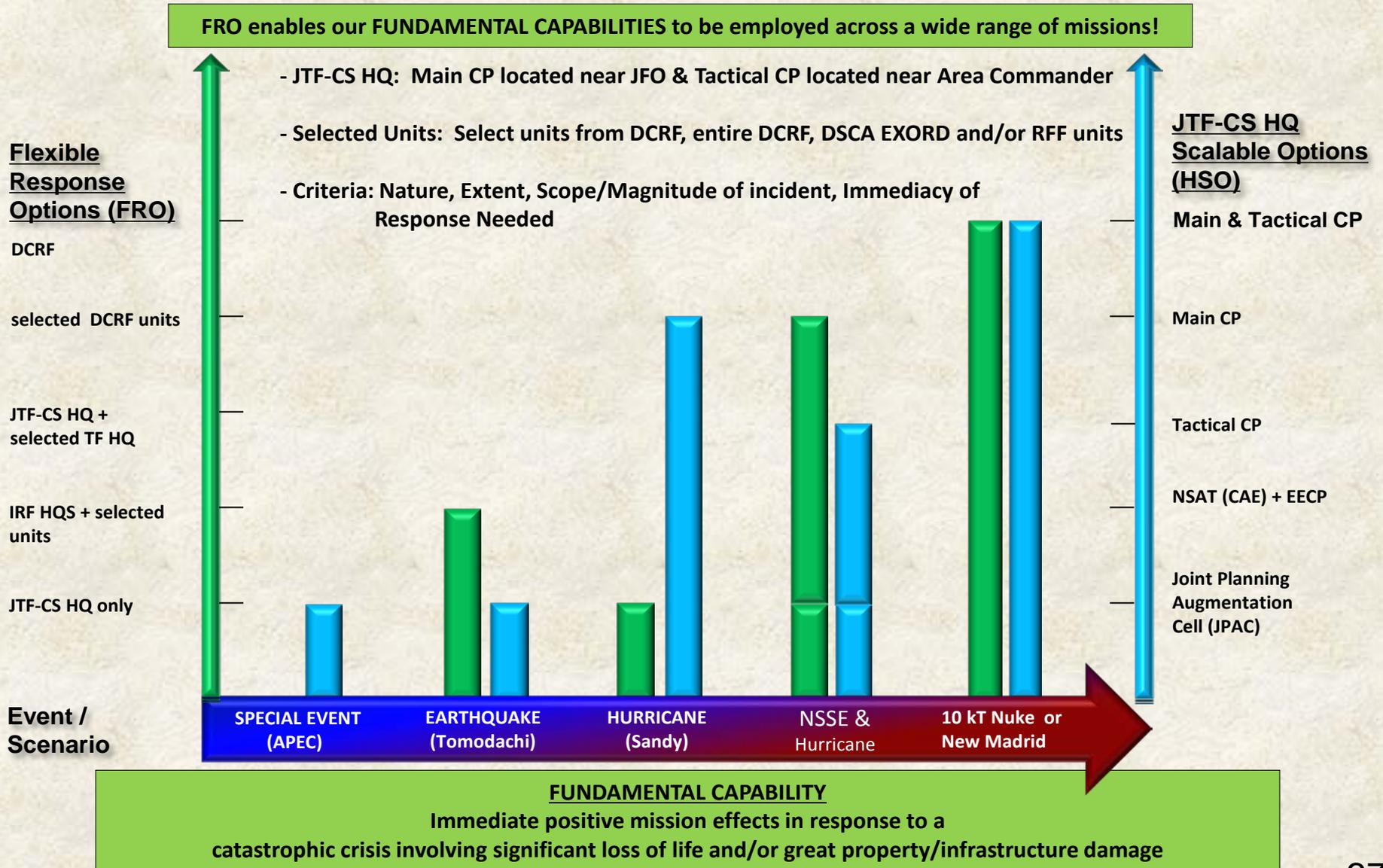
- The primary purpose of the Main CP is to directly support the commander in conducting current operations, developing plans and orders, and shaping response operations.

- **Tactical Command Post (TAC-CP):**

- Scalable and tailorable based upon incident
- The primary tasks are to gain situational awareness, control current operations, and conduct liaison and coordination with local, state, and federal C2 elements or response forces.



Response Options & Representative COAs



FY15 Deployment Readiness Exercises



• Command Wide:

- Deliberate Level 0: Weekly Everbridge Notification System Test (Monday 1900)
- Alpha Crew Level 0: no notice thrice monthly

• Early Entry Command Post:

- Deliberate Level I: Weekly during EECP transfer of responsibility
- 2 x Level II
 - 2nd Quarter (no notice)
 - 4th Quarter (no notice)
- 3 x Level III
 - 1st Quarter (no notice: Fort AP Hill, VA 27-29 October 2014)
 - 2nd Quarter (deliberate: FPLA FTX)
 - 3rd Quarter (deliberate: CAIN VR)

• Main Command Post:

- 1 x Level I
 - 3rd Quarter (no notice)
- 1 x Level II
 - 4th Quarter (no notice)
- 3 x Level III
 - 1st Quarter (no notice: Fort AP Hill, VA 27-29 October 2014)
 - 3rd Quarter (deliberate: CAIN VR)
 - 4th Quarter (no notice)

DRE Levels

Level 0: Notification via local Automated Alert System. No physical muster required.

Level I: Recall personnel to HQs via N-Hour sequence for muster and deployment processing. No physical deployment.

Level II: Personnel recalled. PAX and equipment deploy to APOE

Level III: Personnel recalled and physically deployed via ground or air movement to training location.



JTF-CS Deployment Enhancements

- **Organic Transportation:**

- 1 C2V
- 2 ERVs
- 8 Vans
- 9 Pick-ups
- 5 Box Trucks

- **Expeditionary Command Post System:**

- DRASH Tents/ITMSS Trailers
- Reeves ICP Trailers
- Generators
- Vehicle Hitches
- GPS/Nano Shouts

- **Processes:**

- Preloaded ISU-90
- Revised ISSA/IDP
- 7th TRANS Bde MOA
- JPMS
- Everbridge Notification System



JTF-CS Employment Enhancements

- **Phased and Scaled C2 Elements:**

- FCE
- EECP
- Main CP
- TAC CP
- JPAC

- **Planning and Integrating Processes:**

- Enhanced Watch
- Joint Planning Group (JPG)
- Crisis Action Team (CAT)
- Interagency LNO
- Interagency Planning Cell (IPC)

- **BC2WG Focused TACSOP:**

- CUOPS
- FUOPS
- FUPLANS

Operational Focus –vs- Traditional Napoleonic Staff Functions

Post Workshop

C+001: Approx. 1,600 STONs and 1,000 PAX

Nov Trans Feasibility

- CBIRF IRF 172 STONs
- AFRAT 26.3 STONs
- BnTF 1 1,658.5 STONs
- RTCH 118.6 STONs
- TF EECPS 78.8 STONs
- JTF-CS HQs 35.2 STONs
- JTF-CS Enablers 508.8 STONs
 - HSE: 245.9 STONs
 - MCT: 20.1 STONs
 - 20 SUPCOM: 14.7 STONs
 - 6 MLMC: 30.2 STONs
 - 24 PCH: 45.2 STONs
 - 51ESB: 147.1 STONs

Total 3,107 STONs

Proposed JMEEEL

- CBIRF IRF 201 STONs
- AFRAT 18.5 STONs
- BnTF 1 1089 STONs
- DCRF FLE 123 STONs

Lifesaving (89%): 1636 STONs

- TF EECPS 131 STONs
- JTF-CS HQ/ENB 74 STONs

Msn Cmd (11%): 205 STONs

Total: 1636 STONs

Overall 1,471 STON reduction from Nov Trans Feasibility Study. Lifesaving is 89% and Mission Command is 11% of C001 overall STONS

BNTF APOD CLOSURE (Updated 14 FEB 14)

UNCLASSIFIED/FOUO

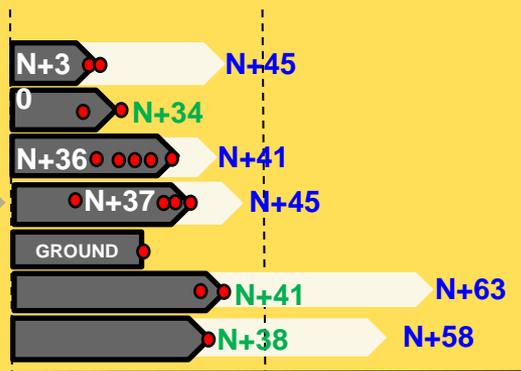
FP1 FP2 FP1 & 2

(Washington D.C.)

● Mission/s Arrival

| Capability | Origin/Mileage |
|------------------|----------------------|
| HHD | (Ft. Stewart/606) |
| T/US&R | (Ft. Benning/755) |
| GEN/US&R | (Ft. Carson/1657) |
| RECON/DECON | (Ft. Stewart/606) |
| ASMC | (Ft. Bragg/324) |
| SIGNAL | (Ft. Lewis/2787) |
| MODIFIED BDE FLE | (Multiple Locations) |

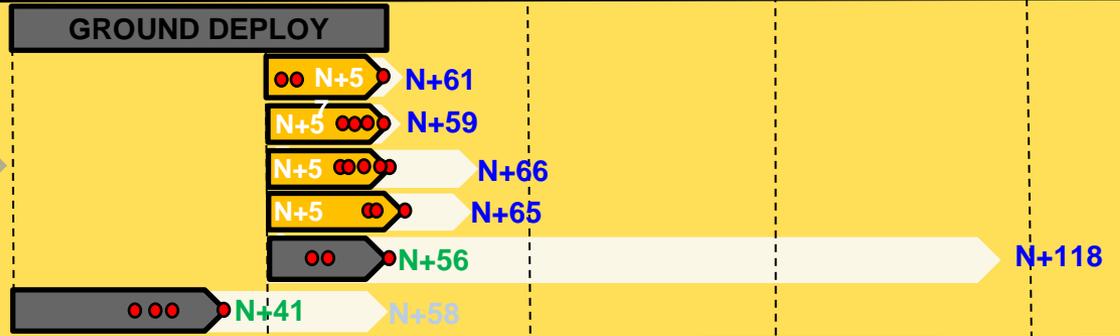
BNTF 1



- CRG's required to augment Fort Benning, Fort Hood, and Ft. Stewart APOEs (Takes away from potential APOD's)
- Aircraft capability never exceeded. **MOG was limitation**
- No CRG forces available to open third APOD
- Transportationally feasible in 5 days however not Operationally feasible IAW COE

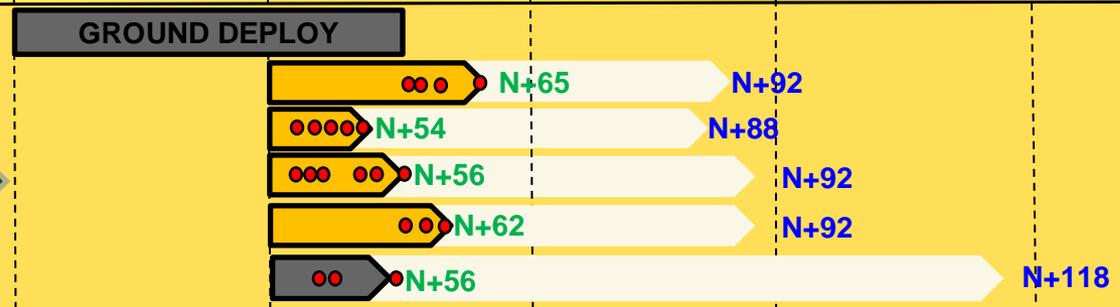
BNTF 2

| | |
|-------------|-------------------|
| HHD | (Ft. Benning/755) |
| T/US&R | (Ft. Benning/755) |
| GEN/US&R | (Ft. Hood/1487) |
| RECON/DECON | (Ft. Hood/1487) |
| ASMC | (Ft. Hood/1487) |
| SIGNAL | (Ft. Lewis/2787) |
| EN BN FSC | (Ft. Benning/703) |



BNTF 3

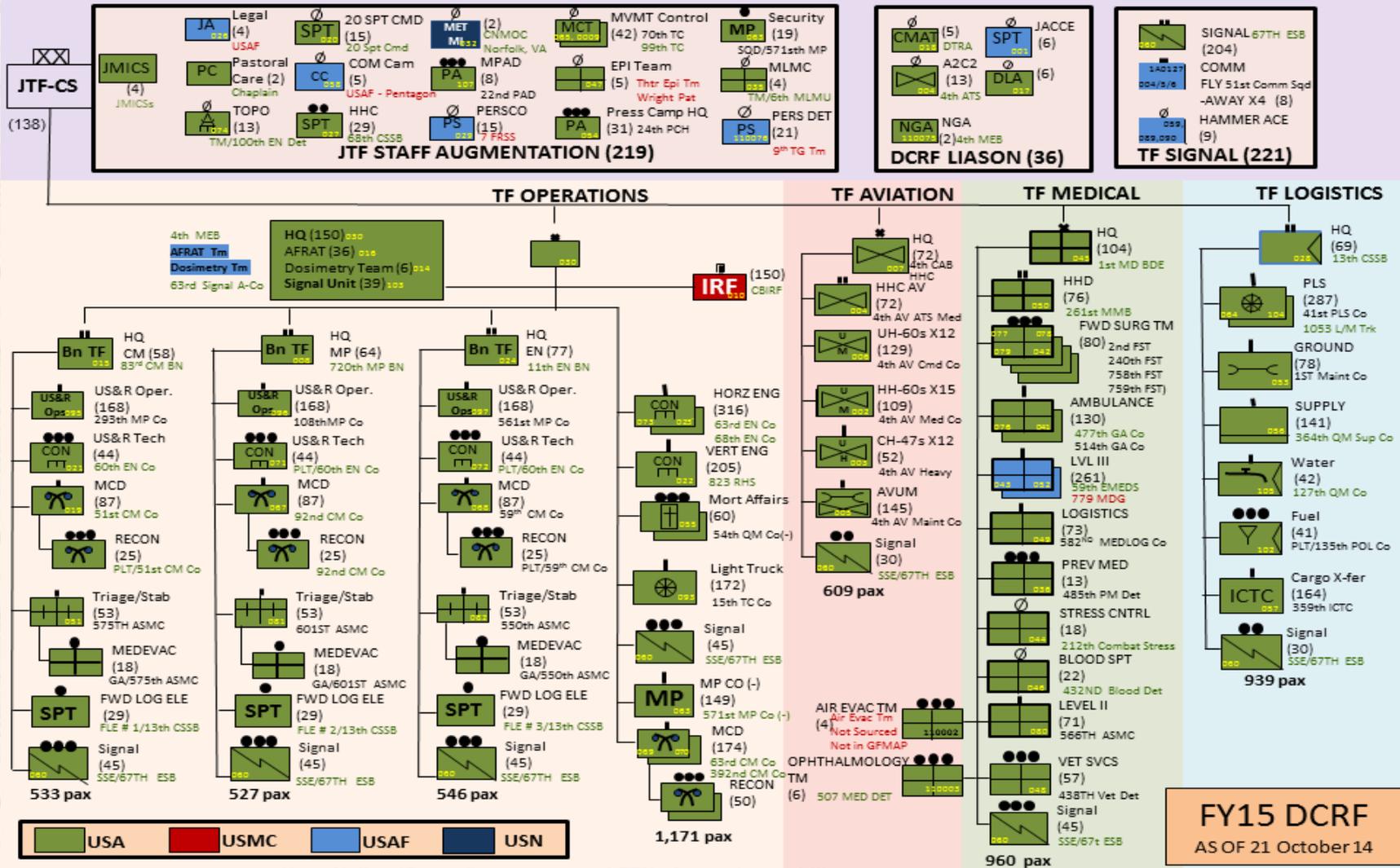
| | |
|-------------|-------------------|
| HHD | (Ft. Stewart/606) |
| T/US&R | (Ft. Benning/755) |
| GEN/US&R | (Ft. Polk/1205) |
| RECON/DECON | (Ft. Stewart/606) |
| ASMC | (Ft. Lewis/2787) |
| SIGNAL | (Ft. Lewis/2787) |



C000 N+0 C001 N+24 C002 N+48 C003 N+72 C004 N+96 C005 N+120

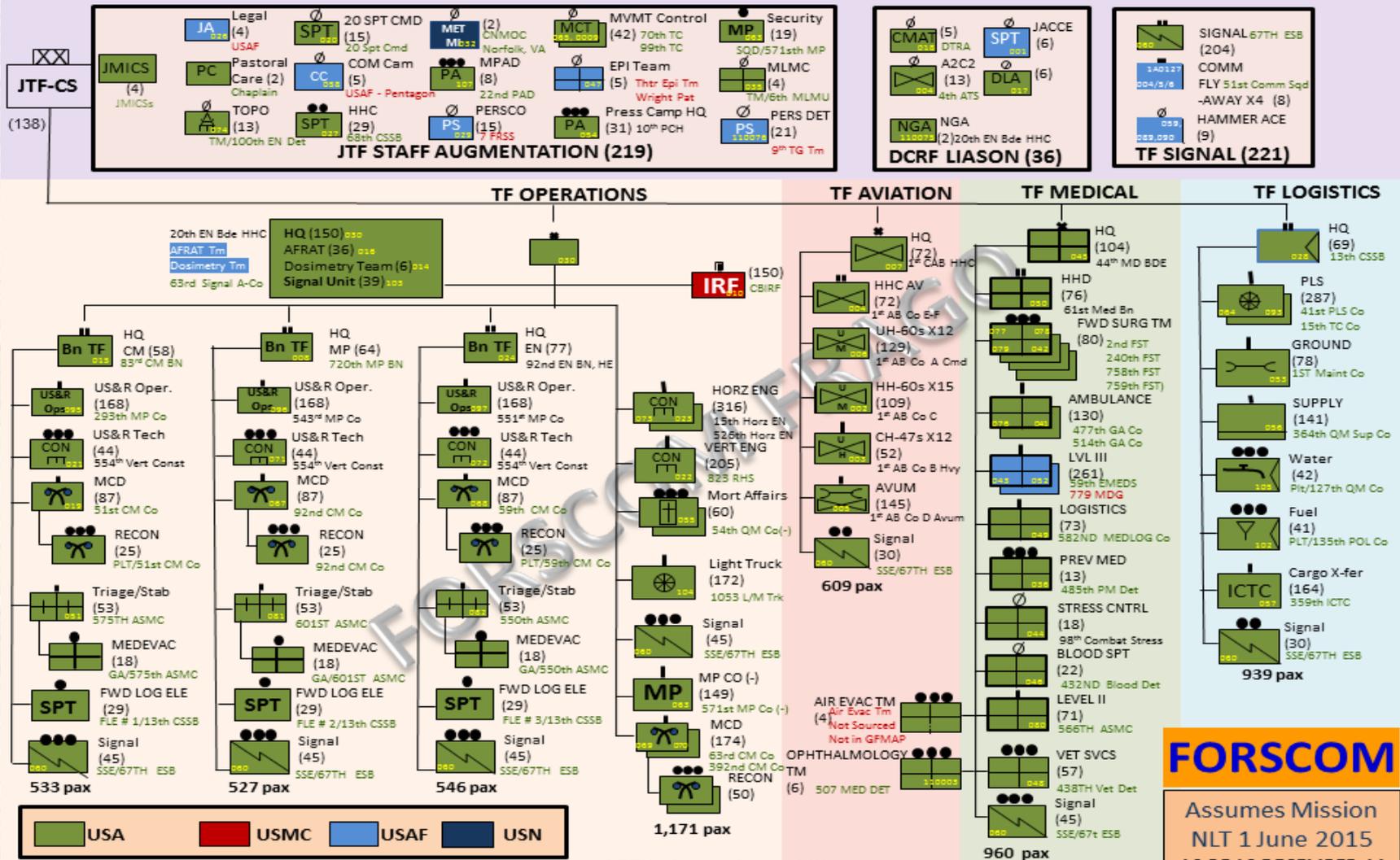
UNCLASSIFIED/FOUO

FY15 DCRF (1 Oct 2014)



Note: Yellow/Green #s are truncated FTNs for each capability. Source is GFMAP FY15 ANNEX Consolidated through Mod 9

DCRF (1 Jun 2015)



UNCLASSIFIED//FOUO

Note: Yellow/Green #s are truncated FTNs for each capability. Source is FORSCOM FRAGO 4

JTF-CS

DCRF 16 Task Organization



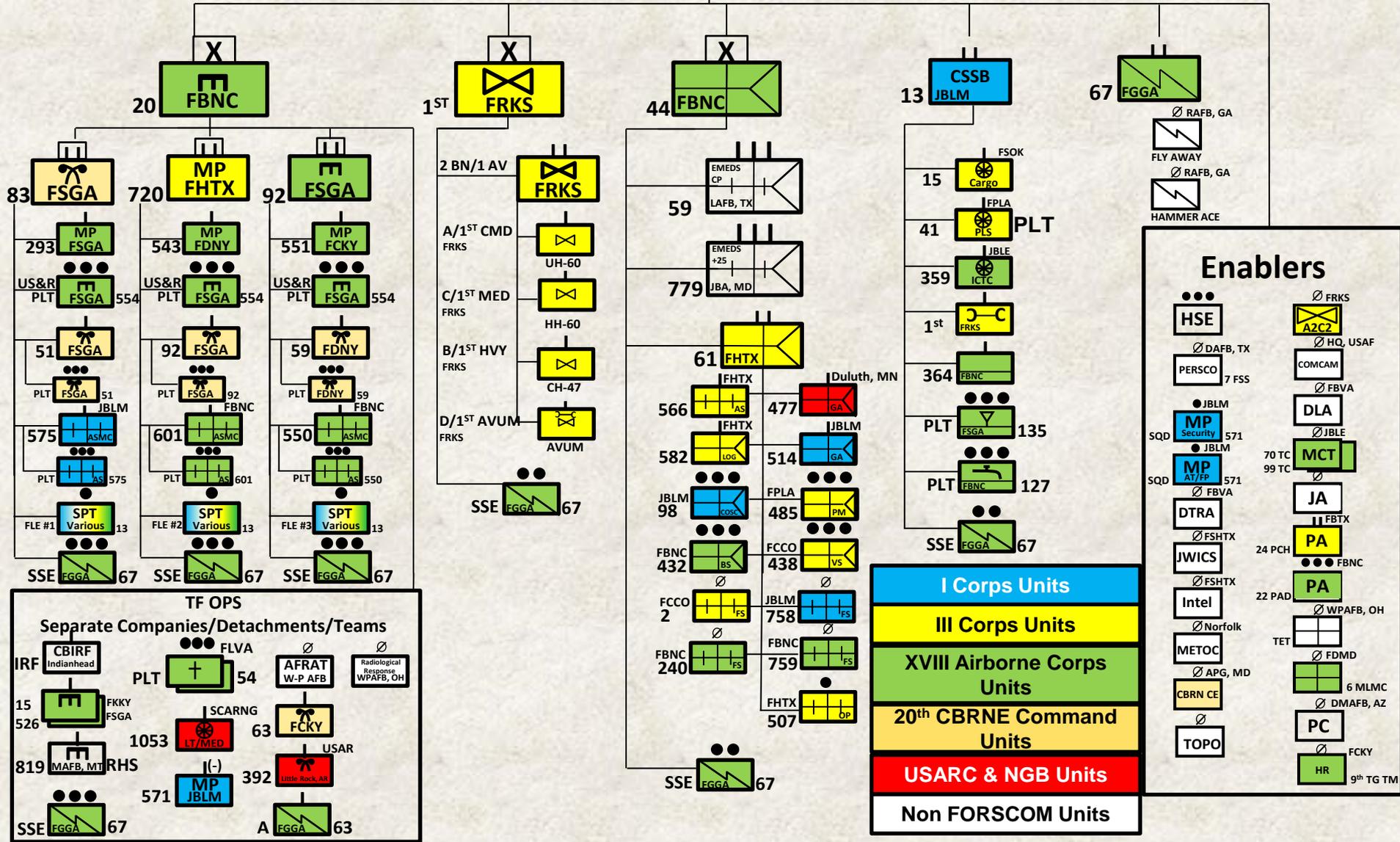
TF OPS

TF AVN

TF MED

TF LOG

ESB



FY15 DCRF Task Organization

Joint Task Force Civil Support



TF Aviation



HQs, 4th CAB

- HHC 4th CAB
- HQS 2-4 GSAB
- HHC 2-4 GSAB
- A/4th CMD
- C/4th HVY
- A/4th MED
- D/4th AVUM
- FSC/2-4 GSAB

TF Logistics



HQs, 13th CSSB

- HHC, 13th CSSB
- 41st Trans (PLS) Co
- 1053rd Trans (Lt/Mdm) Co
- 364th QM(Supply) Co
- PLT/135rd QM (POL) Co
- PLT/127th QM (H2O) Co
- 359th TC (ICTC) Co
- 1st Maint Co

TF Medical



HQS, 1st MED

- HHC 1st MED BDE
- HQS 261st MED BN
- HHD 261st MED BN
- 575th ASMC
- 550th ASMC
- 520th ASMC
- 566th ASMC
- 477th Ground Ambulance Co
- 514th Ground Ambulance Co
- 582nd MEDLOG Co
- 438th VET Det
- 485th Prev Med Det
- 432nd Blood Det
- 2nd FST
- 758th FST
- 759th FST
- 240th FST
- 507th Ophthalmology Team
- 212th Stress Management Team
- 59th EMEDS
- 779th EMEDS

TF Operations



HQS, 4th MEB

- HHC, 4th MEB
- HQS, 11th EN Bn
- HHC 11th EN Bn
- Tm 1/60th EN Co(S&R)
- Tm 2/60th EN Co(S&R)
- Tm 3/60th EN Co(S&R)
- 60th EN Co(-)
- 63rd EN Co
- 68th EN Co
- 823rd RHS (-)
- HQS, 83rd Chem Bn
- HHD 83rd Chem Bn
- 51st Chem Co
- 92nd Chem Co
- 59th Chem Co
- 63rd Chem Co
- 392nd Chem Co
- CBIRF IRF
- HQS, 720th MP Bn
- HHD, 720th MP Bn
- 293rd MP Co
- 561st MP Co
- 108th MP Co
- 571st MP Co
- Plt/54th QM Co(Mortuary Affairs)
- 15th TC (Lt/Mdm) Co
- A/63rd Signal Co
- AFRAT

67th ESB



HQs, 67th ESB

- HHD, 67th ESB
- A/67th ESB
- B/67th ESB
- C/67th ESB

JTF-CS Enablers



HSC JTF-CS

- HSE 43rd SUS BDE (HSC)
- PERSCO (7th FSS)(J1)
- METOC(J2)
- JWICs(J2)
- Squad/571th MP Co (J2)
- TM/100th Eng Co(J2)
- DTRA-CMAT(J3)
- CBRN-CE(J3)
- COMCAM(J3)
- A2C2/244th AV BDE (J3)
- Squad/571th MP Co(PMO) (J3)
- 70th MCT (J4)
- 99th MCT (J4)
- DLA-IRT (J4)
- Hammer Ace (J6)
- Tm 1/Flyaway Kit (J6)
- Civil Support Legal Team (SJA)
- TET (SG)
- TM/6th MLMC (SG)
- 24th PCH (PAO)
- 22nd PAD (PAO)
- UMT 1/Barksdale AFB (CH)
- UMT 2/Ellsworth AFB (CH)
- HR 9th TG TM (J1)

UNIT SOURCE

- = INTIAL RESPONSE PACKAGE (IRP)
- = FORCE PACKAGE 1 (FP1)
- = FORCE PACKAGE 2 (FP2)
- = ELEMENTS IN FP1 & FP2
- = 96-HOUR PTD0 FORCES

*** PROVIDES SUPPORT TO EACH BN TF

FY15 DCRF Force Laydown

JB LEWIS-MCCHORD, WA
 575 MED CO REQ: ROLE 2 MED UNIT
 13 CSSB REQ: O-5 TF LOG HQ
 514 MED CO REQ: GRND AMBULANCE
 758 MED TM REQ: FWD SURG TEAM
 571 MP CO REQ: MP CO

DULUTH, MN
 477 MED CO REQ: GRND AMBULANCE (USAR)

FT CAMPBELL, KY
 212 MED DET REQ: CMBT STRESS TM
 63 CHEM CO REQ: RECON/DECON
 561 MP CO REQ: MP CO
 9 TGT R5 REQ: PERS DET
 566 MED CO REQ: ASMC

FT DRUM, NY
 59 CM CO REQ: CBT SPT

INDIAN HEAD, MD
 CBIRF REQ: USMC IRF

APG, MD
 20th HQ CO REQ: CBRNE CE

FT DETRICK, MD
 6th MED LOG MGMT

ALEXANDRIA, VA
 DTRA REQ: CMAT

FT BELVOIR, VA
 DLA REQ: DLA IRT

FT CARSON, CO
 2/4 GSAB / HHC REQ: AVIATION C2
 2/4 GSAB/ Cmd Avn Co AV (UH-60) (6 ACFT/32 PAX w/FP1)
 2/4 GSAB/Heavy Helo CO
 REQ: R/W AV (CH-47) (8 ACFT 37 PAX w/FP1)
 2/4 GSAB/ Maint CO REQ: AV MAINT (54 PAX w/FP1)
 2/4GSAB/ ATS/Med CO REQ: A2C2 SPT TO JTF
 43 SUS BDE REQ: JTF HQ SPT ELEMENT (HSE)
 (14 PAX w/FP1)
 2 MED TM REQ: FWD SURG TEAM
 438 MED DET REQ: VET SVCS

FT LEONARDWOOD, MO
 4 ME BDE REQ: O-6 TF OPS HQ

WRIGHT-PAT AFB, OH
 711 HPW AFRAT
 711 HPW EPI TEAM

NORFOLK, VA
 METOC

JBLE, VA
 HQ JTF-CS
 70 TC REQ: MVMT CNTRL TEAM
 99 TC REQ: MVMT CNTRL TEAM
 359 TRANS CO REQ: INLAND CARGO XFER***

LITTLE ROCK, AR
 392 CHEM CO REQ: RECON/DECON (ARNG)

FT RILEY, KS
 1 MAINT CO REQ: GND MAINT***

FT LEE, VA
 54 QM CO REQ: MORTUARY AFFAIRS UNIT

NELLIS AFB, NV
 AWC REQ: LEGAL

FT SILL, OK
 15 TRANS CO REQ: PLS TRUCK UNIT

FT BRAGG, NC
 550 MED CO REQ: ASMC
 108 MP CO REQ: MP CO
 759 MED TM REQ: FWD SURG TEAM
 261 MED BN REQ: 05- MED HQ (35 PAX w/FP1)
 364 QM CO REQ: SUPPLY UNIT*** (45 PAX w/FP1)
 127 QM CO REQ: WATER DISTRO***
 100 EN CO REQ: DIGI-TOPO TEAM

FT BLISS, TX
 24 PCH REQ: PRESS CAMP HQ (31 PAX w/FP1)
 507 MED TEAM REQ; OPHTHALMOLOGY TEAM

FT POLK, LA
 485 MED DET REQ: PREV MED
 41 TRK CO REQ: PLS TRUCK UNIT

BENNETTSVILLE, SC
 1053 TC REQ: PAX MVMNT (USAR)

22 PA DET REQ: MPAD
 432 MED DET REQ: BLOOD SPT UNIT
 240 MED TM REQ: FWD SURG TEAM
 601 MED CO REQ: ASMC

FT HOOD, TX
 1 MED BDE REQ: O-6 TF MED HQ (45 PAX w/FP1)
 720 MP BN REQ: O-5 MP HQ (43 PAX w/FP1)
 582 MED CO REQ: MEDICAL LOGISTICS
 68 EN CO REQ: HORIZONTAL ENGINEER
 566 MED CO REQ: ASMC

FT BENNING, GA
 60 EN CO REQ: US&R TECH TM (X1)
 63 EN CO REQ: HORIZONTAL ENGINEER
 11 EN BN REQ: O-5 EN HQ
 60 EN CO REQ: US&R TECH TM (X2)

ROBBINS AFB, GA
 5 CCG HAMMER ACE
 COMM FLY-AWAY

FT STEWART, GA
 83 CHEM BN REQ: O-5 CHEM HQ
 51 CHEM CO REQ: RECON/DECON
 92 CHEM CO REQ: RECON/DECON
 135 QM CO REQ: POL SPT TEAM***
 293 MP CO REQ: MP CO

FT GORDON, GA
 67 ESB REQ: SIGNAL BN***
 63 ESB/ A CO REQ: SIG CO

FT SAM HOUSTON, TX
 ARNORTH REQ: JMICS

TYNDALL AFB, FL
 1 AF REQ: ACCE

FY16 DCRF Force Laydown

UNIT SOURCE

- = INTIAL RESPONSE PACKAGE (IRP)
- = FORCE PACKAGE 1 (FP1)
- = FORCE PACKAGE 2 (FP2)
- = ELEMENTS IN FP1 & FP2
- = 96-HOUR PTD0 FORCES

*** PROVIDES SUPPORT TO EACH BN TF

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 514 MED CO REQ: GRND AMBULANCE
 758 MED TM REQ: FWD SURG TEAM
 571 MP CO REQ: MP CO
 98 MED DET, REQ: CMBT STRESS

FT KNOX, KY
 15 HORIZ CONST CO

FT CAMPBELL, KY
 63 CHEM CO REQ: RECON/DECON
 551 MP CO REQ: MP CO
 9 TGT R5 REQ: PERS DET

INDIAN HEAD, MD
 CBRIF REQ: USMC IRF

ABERDEEN PROVING GROUNDS, MD
 20th HQ CO REQ: CBRNE CE

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

ALEXANDRIA, VA
 DTRA REQ: CMAT

FT BELVOIR, VA
 DLA REQ: DLA IRT

FT DRUM, NY
 543 MP CO
 59 CM CO REQ: CBT SPT

FT LEONARDWOOD, MO
 4 ME BDE REQ: O-6 TF OPS HQ

WRIGHT-PAT AFB, OH
 711 HPW AFRAT
 711 HPW EPI TEAM

WRIGHT-PAT AFB, OH
 711 HPW AFRAT
 711 HPW EPI TEAM

NORFOLK, VA
 METOC

JBLE, VA
 HQ JTF-CS
 70 TC REQ: MVMT CNTRL TEAM
 99 TC REQ: MVMT CNTRL TEAM
 359 TRANS CO REQ: INLAND CARGO XFEER***

FT CARSON, CO
 43 SUS BDE REQ: JTF HQ SPT ELEMENT (HSE) (14 PAX w/ FP1)
 2 MED TM REQ: FWD SURG TEAM
 438 MED DET REQ: VET SVCS

FT RILEY, KS
 1 MAINT CO REQ: GND MAINT***
 1 AV BN A CO CMD
 1 AV BN B CO HVY
 1 AV BN C CO AIR AMBL
 1 AV BN D CO AVUM
 1 AV BN E CO ATS
 1 AV BN HHC REQ: BDE HQ
 1 SPT MAINT CO

FT LEE, VA
 54 QM CO REQ: MORTUARY AFFAIRS UNIT

NELLIS AFB, NV
 AWC REQ: LEGAL

LITTLE ROCK, AR
 392 CHEM CO REQ: RECON/DECON

FT BRAGG, NC
 550 MED CO REQ: ASMC
 759 MED TM REQ: FWD SURG TEAM
 20 EN BDE HHC
 44 MED BDE
 364 QM CO REQ: SUPPLY UNIT*** (45 PAX w/FP1)
 127 QM CO REQ: WATER DISTRO***
 22 PA DET REQ: MPAD
 432 MED DET REQ: BLOOD SPT UNIT
 240 MED TM REQ: FWD SURG TEAM
 601 MED CO REQ: ASMC
 10 PRESS CAMP HQ

FT SILL, OK
 15 TRANS CO REQ: PLS TRUCK UNIT

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 507 MED TEAM REQ: OPHTHALMOLOGY TEAM

BENNETTSVILLE, SC
 1053 TC REQ: PAX MVMNT

FT HOOD, TX
 61 MED BN REQ: O-6 TF MED HQ (45 PAX w/FP1)
 720 MP BN REQ: O-5 MP HQ (43 PAX w/FP1)
 582 MED CO REQ: MEDICAL LOGISTICS
 566 MED CO REQ: ASMC

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 485 MED DET REQ: PREV MED
 41 TRK CO REQ: PLS TRUCK UNIT

TYNDALL AFB, FL
 1 AF REQ: ACCE

ROBBINS AFB, GA
 5 CCG HAMMER ACE
 COMM FLY-AWAY

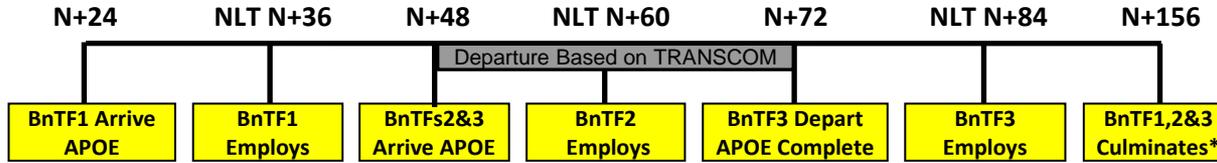
FT BENNING, GA

FT STEWART, GA
 83 CHEM BN REQ: O-5 CHEM HQ
 51 CHEM CO REQ: RECON/DECON
 92 CHEM CO REQ: RECON/DECON
 135 QM CO REQ: POL SPT TEAM***
 293 MP CO REQ: MP CO
 526 HORIZ CONST REQ: HORIZ EN
 554 VERT CONST REQ: US&R TECH

FT GORDON, GA
 67 ESB REQ: SIGNAL BN***
 63 ESB/ A CO REQ: SIG CO

FT SAM HOUSTON, TX
 ARNORTH REQ: JMICS

Two BnTFs Mutually Supporting – One BnTF Independent



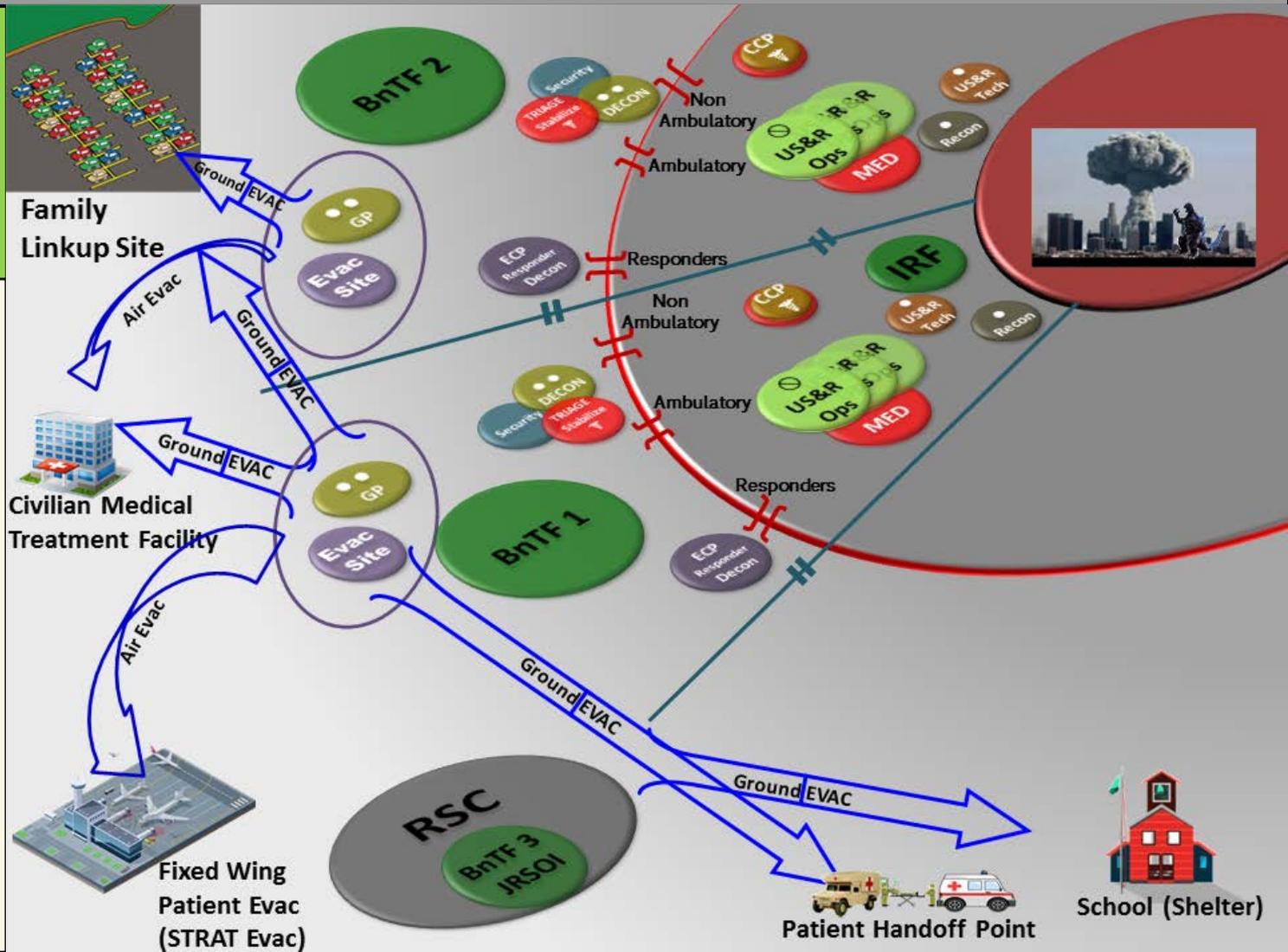
Timeline Metric Based on Each BnTF Culminating at 72 HRS After Employment.

CONOPS:
Employ two TFs forward and one in reserve or conducting refit. This concept employs two TFs as the main effort. The reserve BnTF either rotates with one BnTF in the main effort in or support entire main effort by rotating elements by capability. This concept allows main effort to be sustained and supported by the reserve for an extended period. Local/State Security co-located with DECON & ASMC.

Mission: Save lives, minimize suffering and provide temporary critical support to enable community recovery.

- BnTF1 Tasks:**
- Identification and Detection
 - Technical and Non-technical Search and Extraction
 - Mass Casualty and Non-Casualty Decontamination
 - Medical Triage and Stabilization
 - Medical and Non-medical Evacuation
- BnTF2 Tasks:**
- Same as BnTF1
- BnTF3 Tasks:**
- Available to deploy to alternate location
 - Available to reinforce or relieve sister TFs
 - Support main effort with reinforcement and/or relief

* If within Operational Exposure Guidance (OEG), then able to continue after Recovery & Reconstitution



UNCLASSIFIED