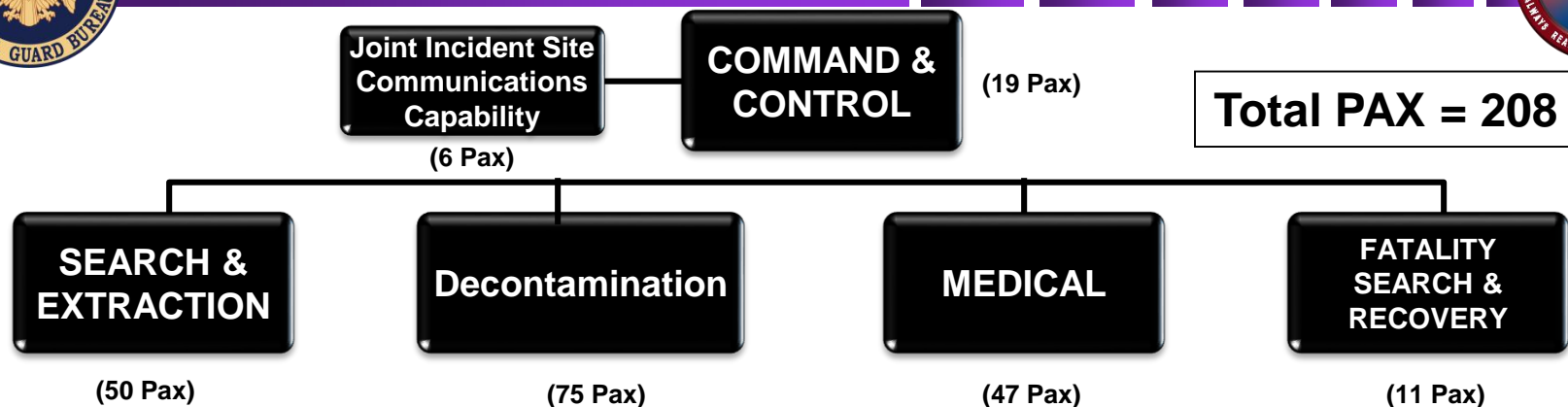




# ***CBRN Enhanced Response Force Package (CERFP) and CBRN Task Force***

# CBRNE Enhanced Response Force Package (CERFP)/CBRN Task Force



**MISSION:** When directed by the Secretary of Defense, coordinated by the Chief of the National Guard Bureau, and upon consent of the Governor(s) during major or catastrophic CBRN incidents, the HRF and CERFP alerts, recalls and deploys critical command and control and **life-saving** capabilities within six hours; on order, deploys and conducts command and control, **search and extraction**, **mass casualty decontamination**, and **medical stabilization** in order to save lives and mitigate human suffering; On order, redeploys

## **KEY CHARACTERISTICS:**

- Designed to operate at the local, state, regional and national level
- CERFPs are validated by the TAG of each State
- 80% Commercial Off The Shelf (COTS) equipment
- HAZMAT Awareness and Operations level certified
- Total of 17 CERFP at least one per FEMA Region
- All members ICS 100b, 200b, 700a and 800b trained
- FSRT coordinates the removal of contaminated remains only within the CERFP area of operations
- Communications - reach back and incident area interoperable systems
- Each component (capability) can be deployed on an individual basis or as needed basis

# CERFP/CBRN Task Force C2



- **Primary Capabilities**
  - Conduct planning and coordination
  - Develop Incident Action Plans (IAP)
  - Oversee IAP Execution
  - Conduct Sustainment Operations
  - Conduct Deployment Operations
  - Conduct Redeployment Operations



**All C2 members trained and certified to the  
HAZMAT Awareness Level (CFR 1910-  
120/NFPA 472)**



# Search and Extraction



- **Collective Capabilities (NFPA 1670)**
  - S&E element trained and equipped to provide the following operational capabilities:
    - Rope Rescue at the Operations Level
    - Structural Collapse Search and Rescue at the Operations Level
    - Confined Space Search and Rescue at the Operations Level

- **Individual Qualifications (NFPA 1006 (2013))**
  - All Members
    - Level I Rope Rescuer
    - Level I Confined Space Rescuer
    - Level I Structural Collapse Rescuer
  - Team Leaders and above (minimum of 5 members per S&E element)
    - Level II Rope Rescuer
    - Level II Confined Space Rescuer
    - Level II Structural Collapse Rescuer

- **Primary Capabilities**
  - Conduct search operations
  - Conduct rope rescue operations
  - Conduct lifting/loading operations
  - Conduct confined space operations
  - **Conduct S&E tasks below IDLH levels in NFPA Class 2 PPE w/ PAPR**

All S&E members trained and certified to the HAZMAT Operations level (CFR 1910-120/NFPA 472)

All equipment meets NIOSH/ANSI/OSHA/NFPA Safety/Protection Standards





# Decontamination



- **Primary Capabilities**
  - Establish DECON site
  - Conduct ambulatory/non-ambulatory clothing removal, decontamination, monitoring, and redress operations
  - Establish equipment and personnel property decontamination stations
  - Establish and maintain a hazardous waste site.
  - Conduct technical decontamination



Mobile Decontamination  
Trailer Lane



Non-Ambulatory  
Decontamination Lane



Ambulatory  
Decontamination Lane



All DECON members trained and certified to the HAZMAT Operations Level  
(CFR 1910-120 / NFPA 472)





- **Qualifications**

- Possess civilian licensure and military privileging as physicians, physician assistants, registered nurses, pharmacists, NREMT's
- Specialized Medical Trauma Training in Chemical, Biological, Radiological, Nuclear, and High-Yield Explosives

- **Primary Capabilities**

- Perform mass casualty triage
- Provide life-saving medical stabilization
- Coordinate transportation to higher levels of care

All Medical members trained and certified to the either the \*HAZMAT Awareness or HAZMAT Operations Level (CFR 1910-120)



# Fatality Search and Recovery Team



- **Primary Capabilities**
  - Collect, catalog, and hold human remains until appropriate medical examiner /Coroner takes custody
  - Management of contaminated remains waste
- **Secondary Capability**
  - Conduct search and recovery operations for human remains in a contaminated area



## Priority of Effort

- Clear medical element lanes
- Clear DECON lanes
- Perform Hot Zone Operations

All FSRT members trained and certified to the HAZMAT Operations Level (CFR 1910-120)

# CERFP GSA & Army Vehicles



## C2 (19 PAX)

- 3x F350s
- 1x Cargo Trailer
- 1x C2 Trailer
- 1x Climate Cargo Trailer
- 1x Bus



## DECON (75 PAX)

- 6x F350s
- 1x F450 or F750
- 5x Cargo Trailers
- 1x Climate Cargo Trailer
- 1x Decon Trailer
- 1x Bus



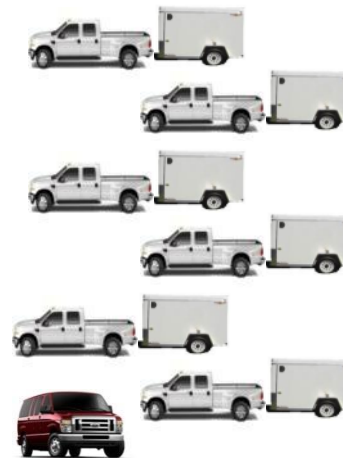
## S&E (50 PAX)

- 5x F350s
- 4x Cargo Trailers
- 1x Climate Cargo Trailer
- 1x ATV



## MED (47 PAX)

- 4x F350s
- 2x F450s
- 1x Van (15 PAX)
- 6x Cargo Trailers



## FSRT (11 PAX)

- 4x F350/ F450
- 2x Climate Cargo Trailers
- 2x Flatbed Trailers
- 3x ATVs



## CARGO (CL I & II) C2 Section



As of: 19 FEB 2020

## JISSC (6 PAX)

- 1x Truck
- 1x Trailer



**TOTAL**  
29 GSA Leased  
Vehicles and 4  
Army Vehicles

## Notes:

- Movement planning factor: 5 PAX per vehicle (F350 or F450)
- ANG pay for the Med Element 7 vehicles and FSRT 4 vehicles
- ARNG pay for the C2, DECON and S&E vehicles
- PAX Movement : Approx. 87 personnel are transported by bus

UNCLASSIFIED