

## National Guard



#### **AGENDA**



- Criteria for use of National Guard assets
- Mobilization Procedures
- MNNG and HSEM
- Regional Representatives
- Typical Missions
- Capabilities / Limitations
- Special Units: JOC, NGRF, CST & CERFP
- Equipment (JOC, JCP & RCP)



#### **CRITERIA**



- National Guard Assistance may be provided when:
- The situation is <u>beyond the capacity</u> of tribal, local and state government to control and all civil resources have been exhausted.
- Required resources are <u>not available</u> from commercial sources.
- When public service is lost or withdrawn and an <u>immediate substantial threat</u> to public health, safety or welfare is evident.
- Assistance is limited to tasks that the National Guard can perform more efficiently and effectively than any other agency. (UNCLASSIFIED//FOUO)



#### MOBILIZATION PROCEDURES

Always Ready

#### State Active Duty Mobilization Procedures

- <u>County Sheriff</u>, Mayor of a city of the first class, requests National Guard Assistance from the Minnesota Duty Officer who contacts the Division of Homeland Security and Emergency Management (HSEM) to process the request.
- <u>Division of Homeland Security and Emergency</u>
  <u>Management</u> (HSEM) coordinates with the National Guard and the Governor on all requests.
- Governor approves/disapproves request for National Guard support.
- National Guard contacts local Sheriff/Police Chief/tribal leader to coordinate mission requirements.



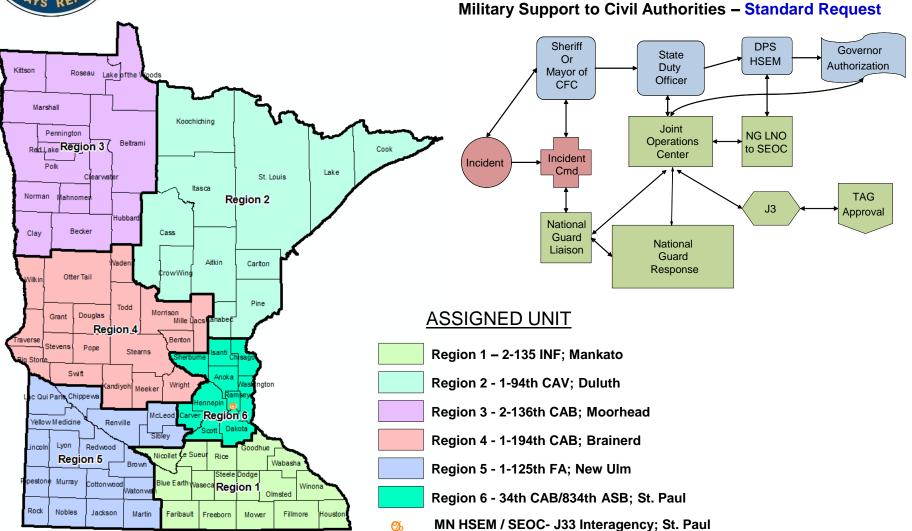
### NATIONAL GUARD / HSEM

- National Guard / Division of Homeland Security and Emergency Management (HSEM) Relationship:
- All approved missions are coordinated through HSEM.
- Division of Homeland Security and Emergency
   Management is <u>not</u> part of the Department of Military
   Affairs/National Guard.
- National Guard and HSEM are in close coordination during all aspects of the response.
- In addition, the National Guard provides logistical planning & staffing to the State Emergency Operations Center upon activation.
- The National Guard and HSEM are partners in emergency management.



#### MN HSEM REGIONAL RESPONSE





#### TYPICAL MISSIONS



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## Typical State Active Duty Missions

- Security
- Traffic Control
- Evacuation
- Search and Rescue
- Civil Disturbance Control
- Fire Protection / Fighting
- Natural Disaster Relief
- Emergency Debris Clearance





#### CAPABILITIES / LIMITATIONS

Always Ready

## Some Important Considerations:

- The National Guard is not a first responder.
- Local authorities remain in charge of the incident.
- MN Guard soldiers remain under the charge of their military chain of command.
- Mission closure occurs when the protection of life and property, and preservation of peace, order, and public safety is restored.



## JFHQ – Joint Operations Center (JOC)

#### Always Ready

The Joint Forces Headquarters Minnesota (JFHQ-MN) Joint Operations Center (JOC) is located in the Cedar Street Armory, in close proximity to the State Capitol, Veterans Service Building and Homeland Security and Emergency Management (HSEM) offices.



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## Purpose

#### Always Ready

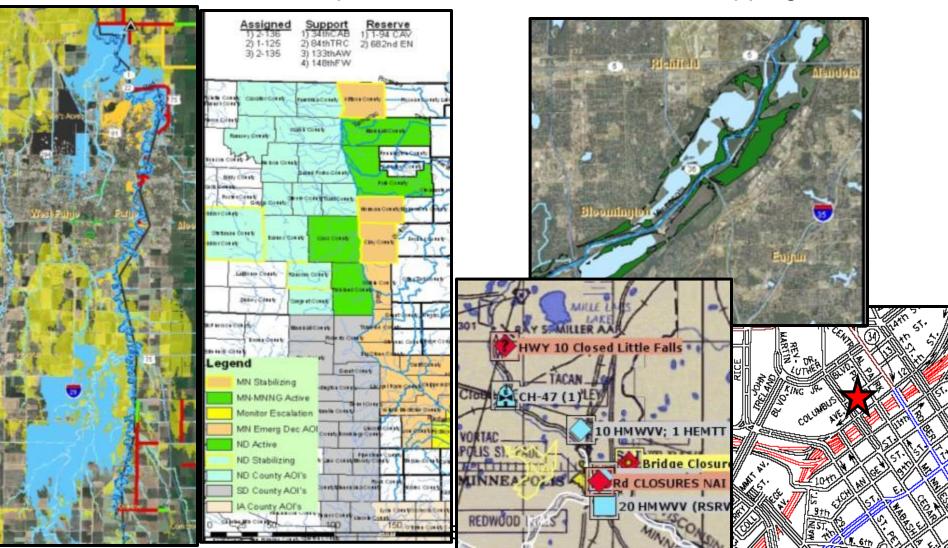
Purpose: The Joint Operation Center (JOC) provides the Minnesota National Guard Senior Leaders and Staff with a platform to Command and Control Soldiers performing State Active Duty missions in support of Local, State and Federal officials during contingency operations. Run 24/7, 365 Operations.





## Capabilities - Mapping

Detailed maps of specific Areas of Operation & Areas Always Ready of Interest can be produced with CPOF and GIS mapping tools



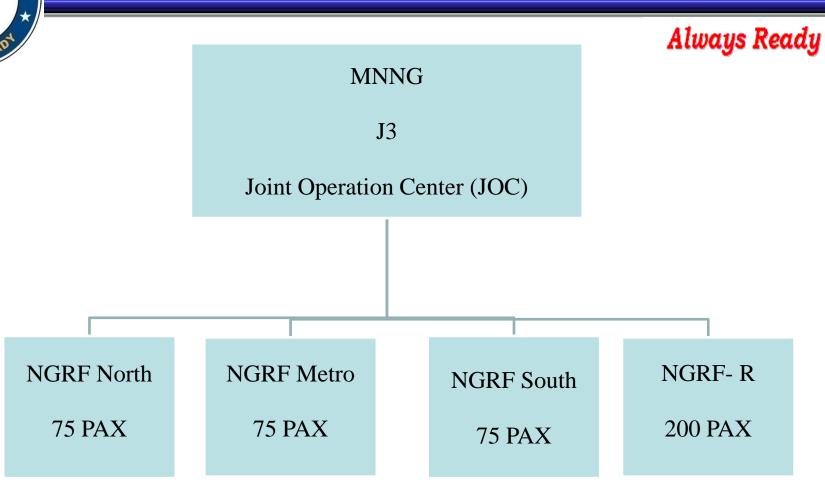
#### SPECIAL UNITS



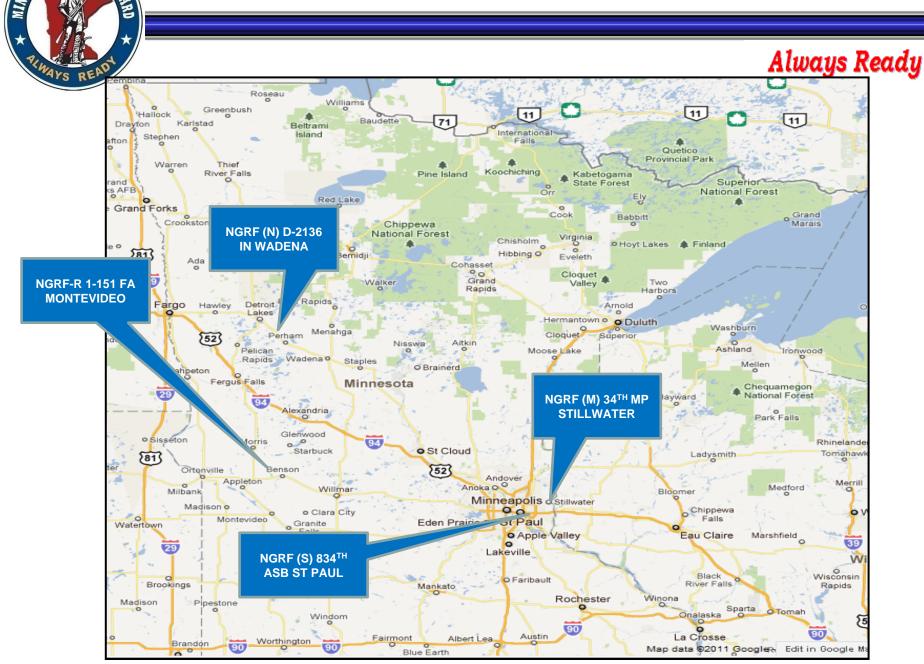
- Emergency Response:
- Local Unit-Initial response 72hrs+
- National Guard Reaction Forces (NGRF) 12hrs
- National Guard Reaction Force- Reserve (NGRF-R) 72hrs+
- 55<sup>th</sup> Civil Support Team (CST)
- Chemical, Biological, Radiological, Nuclear, Explosive, Enhanced Response Force Package (CERFP)



## MN NG QRF/RRF ORGANIZATION CHART



#### **CURRENT NGRF UNITS AND LOCATIONS**



## \* AINAYS READ!

#### WMD-CST OVERVIEW

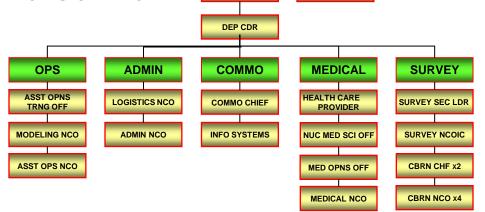
#### 22 Personnel

MISSION: Support civil authorities at a domestic CBRNE incident site by <u>identifying CBRNE agents</u> and <u>substances</u>, <u>assessing</u> current and projected consequences, <u>advising</u> on response measures, and <u>assisting</u> with appropriate requests for additional support.

NDAA FY07 expanded the mission set to include immediate responses to <u>intentional or unintentional releases of Toxic Industrial Chemicals (TICs) and Materials (TIMs)</u>, and <u>natural or man-made disasters</u> in the United States that result, or could result, in catastrophic loss of life or property.

#### WMD-CST KEY CHARACTERISTICS:

- Established in LAW (10 USC 12310)
- 57 WMD-CSTs certified by the SECDEF to Congress
- Operate only in US and Territories
- 22 Full-time, T32 AGR Personnel, Jointly manned w/ ARNG and ANG personnel
- 80% Non-standard equipment (COTS)
- Sophisticated Reach back System
- Interoperable with First Responders
- All WMD-CST personnel are HAZMAT TECH certified



COMMANDER





#### **Unified Communications Suite (UCS)**

ys Ready

- Radios:
  - UHF/VHF
  - SATCOM
  - INMARSAT
- Phones:
  - DSN
  - Commercial
- Data:
  - NIPRNET
  - SIPRNET
- Video

#### **Analytical Laboratory System (ALS)**

- Refrigerator
- Glove Box
- GC/MS
- Immunoassay Tickets
- Gamma Spectrometer
- Fluorescent Microscope
- PCR
- FTIR
- Digital transmission link to UCS

15

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#### **CERF-P OVERVIEW**

#### Always Ready

#### **Mission**

To assist the Incident Commander by deploying approximately 250 highly trained soldiers and airmen within 6 hours of notification to a natural or man-made disaster site.

The MN CERF is a modular force and can deploy any element by itself.



#### MN CERF FOUR ELEMENTS

#### **Command and Control Team**

- •Directs/deploys the overall activity of the CERF
- •Reports to the Incident Commander
- ·Maintains military chain of command

#### **Search and Extraction Team**

- •Trained in Confined Space Entry (29 CFR 1910.146)
- •Structural Collapse Training in accordance with (NFPA) 1006 Standard for rescue technician professional qualifications
- •Training equivalent to US&R Type 2 Search and Rescue Team
- Extracts victims to include remains

#### **Decontamination Team**

- Monitor and detect CBRN hazards
- •An all-hazards capability to DECON ambulatory and non-ambulatory casualties
- •Decontamination of CBRN casualties, local responders, and military personnel using state-of-the-art military and commercial equipment
- Maintain accountability of personnel
- •Self-sustaining, except for water source (hydrant, fire engine)
- •Perform all operations in a Level C suit with PAPR
- •Training equivalent to US&R Type 4 Search and Rescue Team

#### **Medical Team**

- •Performs medical triage and initial treatment
- •Provides emergency medical treatment and initial stabilization
- Stages for military and civilian transport
- •Provides medical support to military, civilians, and first responders
- Medics are trained EMTs
- •Doctors, PAs, and nurses are required to complete a biannual recertification in Pediatric Advanced Cardiac Life Support

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### **EQUIPMENT**



- Blackhawk Helicopter
- Chinook Helicopter
- Trucks (Various Capabilities)
- Fork lifts (Various Sizes)
- Pump (Various Sizes)
- Generator (Various Sizes)
- Light Sets
- Communication Trailers (Various Capabilities)





## COMMUNICATION EQUIPMENT(JOC)

#### Always Ready



**Voice Over Internet Protocol Phones** 

IP Communicator (softphones on computers)

Secure Terminal Equipment Phone (non secure / secure phor Iridium Satellite Cell Phone (non secure / secure modes)

Global System Mobile Cell Phone (non secure / secure modes)

High Frequency Radio (tactical radio technology)

Very High Frequency Radio

800MHz - Base Station / Cash Portable Radic

**Multi-band scanner** 

ACU 1000 (gateway device)





Non-classified Internet Protocol Router Network (MS Outlook

Secret Internet Protocol Router Network (MS Out

**High Frequency** (MS Outlook email)

Blue Force Tracker (texting)

Secure Faxing (work with secure terminal equipment pho











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#### Joint Communications Platform

#### 5 Main Features

- Radio Interoperability (Civilian and Military)
- Telephone Capability (VoIP)
- Video Teleconferencing
- Internet (Wired and Wireless)
- Power Distribution & Lighting











Always Ready



JCP<sub>1</sub>



JCP<sub>2</sub>



JCP 3



### Remote Communications Platform

#### **4 Main Features**

- Civilian Radio Repeaters
- Military Radio Retransmission
- Wireless Internet Extension
- Power Distribution

















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#### RECOMMENDATIONS

- Have them request <u>"tasks"</u> to be supported, not specific equipment
- Have them define how long support is needed
- We will check in every day with supported County Emergency Managers
- Request NG extensions or additional NG equipment thru <u>NG State Liaisons</u> to reduce multiple resource requests
- Educate your local officials on the process
- You're the forward representatives of the MN NG
- When in doubt contact the JOC

# \* ALMAYS READY

#### NG STATE LIAISONS

Always Ready

#### SCOTT ROHWEDER, MAJOR

BLACKBERRY: 651-233-6942

OFFICE: 651-268-8860 or 8861

#### DAVID WHALEY, SERGEANT FIRST CLASS

- CELL: 651-324-8547

OFFICE: 651-268-8860 or 8861

Department of Military Affairs Desk: 651-223-9960
 When the SEOC is activated.

ADDRESS: Joint Operations Center
 600 CEDAR STREET

ST. PAUL, MN 55101



## FLOOD SUPPORT

