

## NEBRASKA TASK FORCE ONE



## **Medical Specialist Requirements**

**Pre-Requisites to apply** 

Lincoln Fire & Rescue Paramedics Only

- Must be on the Sponsoring Agency Fire Department (LFR)
- Must be a LFR System Certified Paramedic
- Hazmat Operations Level Initial & Refresher annually

#### If accepted candidate MUST attend the following to be deployable

• FEMA USAR Medical Specialist – ILT (Trained by NE-TF1)

NE-TF1 will provide all other initial administrative and general requirements.

## Hazardous Materials Specialist Requirements

### **Pre-Requisites to apply**

- Must be on a Sponsoring Agency or Participating Agency Fire Department (LFR/PFD/OFD/GIFD/CBFD)
- Hazmat Operations Level Initial & Refresher annually
- Hazmat Technician Level Initial
- Hazmat Technician Level Refresher annually
- CPR (EMT License / Medic License exceed)

#### If accepted candidate MUST attend the following to be deployable

• FEMA USAR Hazardous Materials Specialist – ILT (Trained by NE-TF1)

NE-TF1 will provide all other initial administrative and general requirements.

















### NEBRASKA TASK FORCE ONE



# **Logistics Specialist Requirements**

### **Pre-Requisites to apply**

- CPR (EMT License / Medic License exceed) will provide
- Hazmat Operations Level Initial & Refresher annually

#### If accepted candidate MUST attend the following to be deployable

• FEMA USAR Logistics Specialist – ILT (Trained by NE-TF1)

NE-TF1 will provide all other initial administrative and general requirements.

## **Structures Specialist Requirements**

### **Pre-Requisites to apply**

- Must be currently license as a Professional Engineer (PE) specializing in structures or equivalent.
- Equivalent criteria:
  - 1. Bachelor of Science degree in civil engineering from a college or a university that is recognized by a state li8cesening board.
  - 2. Five years of experience in any phase of structural engineering, including the teaching of subjects pertaining to structures, structural safety, and structural collapse.
  - 3. Individuals who are licensed architects by any state may be considered as having equivalent certification.
  - 4. Possess a minimum of five years of experience in structure design and analysis to include evaluation of existing structures field investigation or construction observation experience.

#### If accepted candidate MUST attend the following to be deployable

• FEMA USAR Logistics Specialist – ILT (Trained by NE-TF1)

NE-TF1 <u>will provide</u> all other initial administrative requirements, general requirements & the following:

- CPR (EMT License / Medic License exceed)
- Hazmat Operations Level Initial & Refresher annually

















## NEBRASKA TASK FORCE ONE



# Coming Winter 2025

# **Rescue Specialist Requirements**

### **Pre-Requisites to apply**

- Must be on a Sponsoring Agency or Participating Agency Fire Department (LFR/PFD/OFD/GIFD/CBFD)
- Rope Rescue Technician Level NFPA 1006
- Confined Space Technician Level NFPA 1006
- Vehicle Rescue Technician Level or CPVR & Heavy Vehicle Rescue Technician Level NFPA 1006
- Machinery Rescue Technician Level NFPA 1006
- Trench Rescue Technician Level NFPA 1006
- First Aid (EMT License / Medic License exceed)
- Hazmat Operations Level Initial NFPA 470 or Proboard/IFSAC

#### If accepted Rescue candidate MUST attend the following to be deployable

• FEMA USAR Structural Collapse – ILT (Trained by NE-TF1)

NE-TF1 will provide all other initial administrative and general requirements.













