



# Nebraska Army National Guard



Mr. Tim Rush Acting Design & Project Management Branch Chief



### **Agenda**



- Current Rebuild Efforts
- Beyond Camp Ashland Rebuild Efforts
- Looking to the future with Energy Projects





## **Current Flood Rebuild Efforts**







### 2019 Camp Ashland Flood Assessment



# Total Project Cost: \$62.3M Received \$3.6M for immediate flood response services

### **MILCON Projects Proposed: \$48.4M**

- 1. MILCON P&D- \$4.9M
  - Received \$2.44M for Building design on 25 Sep 2019 (~6 months later)
- 2. Levee Extension \$ 8.5M
- 3. Training Site Facilities- \$35M
  - (1) General Instruction Building
  - (1) Enlisted Barracks (240 pax)
  - (1) Training Site HQ Building
  - (1) BN HQ Building
  - (3) CO HQ Building

### FURNITURE, FIXTURE & EQUIPMENT (FFE) REPLACEMENT: \$2.2M

- 1. Office Furniture: \$1M
- 2. Barracks Furniture: \$500K
- 3. Equipment \$600K
- 4. IT Equipment: \$100K

#### **SRM Projects Cost: \$11.7M**

- Received \$850K for SRM designs
- 1. Fence Replacement \$150K
- 2. Land Clearance & Grading \$3M
- 3. Road Repair \$1M
- 4. Building 450 Restoration \$60K
- 5. Building 50 Restoration \$400K
- 6. Building 23 Restoration \$ 200K
- 7. Building 60 Restoration \$100K
- 8. Building 70 Restoration \$65K
- 9. Electrical Distribution Repair \$300K
- 10. Training Site Maint. Facility Construction \$1.8M
- 11. Gym Construction \$1.8M
- 12. High Water Crossing Construction \$500K
- 13. Low Water Crossing Restoration \$300K
- 14. Trail Repair & Area Grading \$2M





# Beyond the Camp Ashland Rebuild Effort

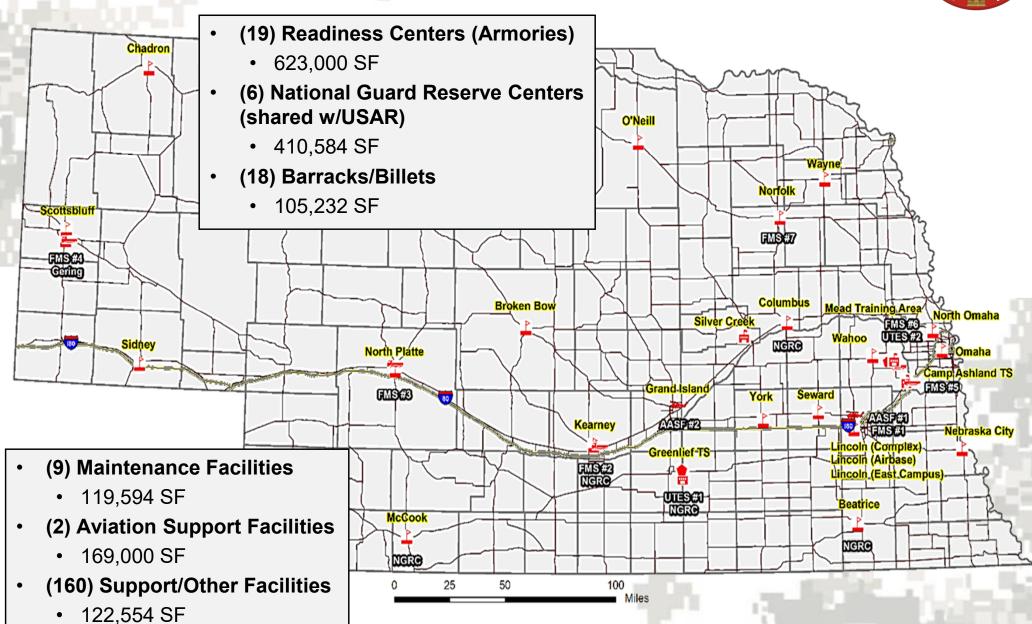




## **Facility Overview**

### **Quick Facts**







## **Army National Guard Projects**



- Bellevue Readiness Center: Re-Bid is currently on the street with bids to be received on June 23<sup>rd</sup>
- Mead Training Area Barracks: 160 Bed Barracks Facility has the A/E Solicitation and Selection process in progress with an anticipated start to design in August 2022
- (3) Bay Aviation Maintenance Hanger UMMC FY23-24 at Lincoln Air Base
- Greenlief Training Site (GTS) Barracks: Similar to the Mead Barracks, GTS will receive authorization for a 160 Bed Barracks
- Continued sustainment and modernization projects for facilities across the state





# Looking to the Future





### **Energy Projects**



- Continuous efforts to reduce operating costs, the NE National Guard is currently seeking avenues for Energy production and reduction of use
- As part of the Camp Ashland Rebuild effort, we are installing a Photovoltaic Field capable of producing 27% of the annual new buildings electric use
- Wind Power projects are limited due to our Aviation training needs and close-proximity to landing zones
- Current efforts have us analyzing the best approach to Electric Vehicle Charging Stations for both GOV and POV's at our locations across the state





### **Energy Projects**

We would like to hear about any new & innovative Energy related Products and Projects that you are seeing!