U.S. ARMY CORPS OF ENGINEERS - OMAHA DISTRICT PROGRAM OVERVIEW

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UNTENANCE BULKHEAD SLO



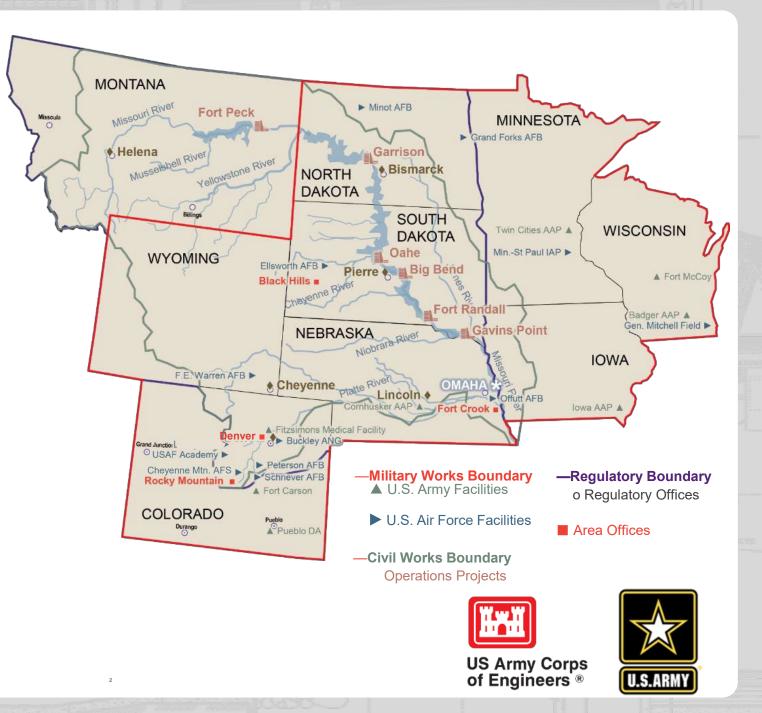
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OMAHA DISTRICT SPOTLIGHT

Omaha Specific Characteristics

- >750,000 square miles
- >2,000 projects executed annually
- ~ 60 office locations
- 27 Dams (6 mainstem Missouri dams)
- 247 miles river navigation
- 284 Recreation Areas
- 6,627 miles of shoreline
- Regulatory Program in 6 states (>5,000 permit apps annually)
- 53 Federally-recognized Tribal Nations (29 on the Missouri River System)
- Real Estate Services in 10 states
- 658 miles of levees
- 37 Public Water Systems/intakes



OMAHA DISTRICT BUSINESS LINES

CIVIL WORKS (\$500M)

- Flood Risk Reduction, Navigation, Hydropower
- Water Supply, Water Quality, Recreation, Irrigation
- Fish & Wildlife, Regulatory, Ecosystem Restoration
- Flood Control and Coastal Emergencies (FCCE)

MILITARY CONSTRUCTION (\$700M)

- Design & Construction Management
- 10 Active Air Force Installations
- 1 Air Force Reserve Installation
- 1 Army Installation & 1 Reserve
- 3 Army Ammunition Plants
- 2 Major Reserve Commands

ENVIRONMENTAL REMEDIATION (\$250M)

- Environmental Remediation
- Environmental Compliance
- Military Munitions Response Program
- More than 550 Projects Nationwide (41 States)

SPECIAL PROJECTS (IIS) (\$450M)

- DLA Fuels Program & SRM CONUS/OCONUS - MILCON SRM, EPA
- Rapid Response TCX
- Protective Design, Fuels POL, & Transportation Systems MCX

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TYPES OF OPPORTUNITIES

Construction

Barracks/Hangars/Schools Operations Facilities Child Development Centers Hospitals/Medical Facilities Airfields/Rail Yards Ranges Generator/Turbines Dam Repairs-Gates/Spillways Levee Construction/Rehabilitation

Center(s) of Standardization

Access Control Points Chapels/Religious Education Facilities

<u>Unique Work</u> Dam Safety Production Center

Engineering Services

Planning Survey and Mapping Construction Inspection Engineering Studies Engineering Design Cost Engineering Biological Studies Request for Proposal Development

Environmental Services

Remediation Monitoring Restoration





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