

# US Army Corps of Engineers Portland District

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**U.S. ARMY**

US Army Corps of Engineers  
**BUILDING STRONG®**



# Agenda

- Brief overview of the Northwestern Division
- What we buy across NW Division
- Brief overview of Portland District
- Getting Started with Federal Contracting
- Sources Sought
- Points of Contact



# Northwestern Division Mission

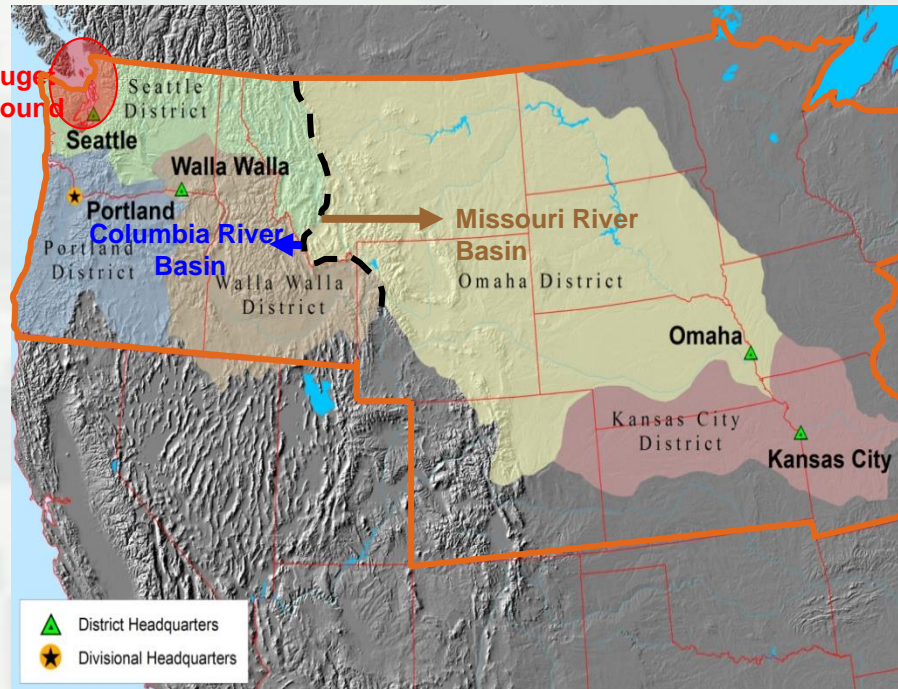
- ✓ Provides professional, scientific, technical engineering services and stewardship for existing water resource infrastructures.
- ✓ Conducts water resource development, and supports military construction, environmental protection and restoration.
- ✓ Supports emergency response operations within our assigned areas of responsibility, and on order, provides Field Force Engineering services and personnel, in support of contingency operations, to the Nation.





# Northwestern Division Boundaries and Commands

## Civil Works



## Military Programs



# Types of Opportunities NWD

## Construction

Barracks/Hangars/Schools  
Operations Facilities  
Child Development Centers  
Hospitals/Medical Facilities  
Airfields/Rail Yards  
Ranges  
Generator/Turbines  
Dredging  
Jetty Repairs  
Fish Ladders  
Dam Repairs-Gates/Spillways

## Center(s) of Standardization

Access Control Points  
Chapels/Religious Education  
Facilities  
Family Life Centers  
Initial Entry Training facilities



## Engineering Services

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

## Unique Work

Hydroelectric Design Center

## Environmental Services

Remediation  
Monitoring  
Restoration  
Dredging







**Regulatory**



**Navigation**

# Civil Works Missions



**Hydropower**



**Recreation**



**Irrigation / Water Supply**



**Environmental Protection  
& Restoration**



**Flood Damage  
Reduction**



**Emergency  
Response**



# Portland District Mission

- Provides vital public engineering services to the Pacific Northwest and Nation during peace and war to strengthen our security, ***promote a strong economy*** & enhance environmental sustainability.
- Portland District encompasses nearly 97,000 square miles of land and water in Oregon and southwestern Washington. The District's future is tied to helping to balance the region's competing needs for navigation, flood damage reduction, hydropower, fish and wildlife habitat, disaster recovery, irrigation and recreation.





## Portland District Boundary







US Army Corps  
of Engineers®  
Portland District

# Multiple Purpose Operational Projects



1. Mount St. Helens  
Sediment Retention Structure



22. Bonneville



21. The Dalles



20. John Day



19. Willow Creek



2. Willamette Falls Lock



3. Big Cliff



4. Detroit



5. Foster



6. Green Peter



7. Fern Ridge



8. Blue River



9. Cougar



10. Fall Creek



11. Dexter



12. Lookout Point



18. Applegate



17. Lost Creek



16. Elk Creek



15. Dorena



14. Cottage Grove



13. Hills Creek



# How is this Accomplished?

- Improving and maintaining navigation for economic development and safety
- Preventing and reducing flood damage
- Restoring, enhancing and maintaining ecosystems
- Generating reliable and efficient hydropower
- Regulating activities in wetlands and waterways
- Providing Corps-wide expertise in hydroelectric planning and engineering
- Providing safe and healthful recreational opportunities for the public



# Important Considerations

- Understand USACE, Portland District's Work, the Challenges and **WHO** is the Stakeholder (BPA, City of Portland, Forest Service, Project Offices)
- **Safety** is Critical to Successful Performance
- Manage Expectations – Start small to learn Corps' processes and submittals
- Educate Yourself
  - Know Competitors
  - Understand Agency-Specific Requirements





# How Much and What Do We Buy?

- In support of our mission during a normal year, we purchase approximately \$130-\$160 million of supplies and services.
- NAICs 237990
  - ▶ Construction including Dredging
  - ▶ Hydro dam repairs: Gates, Wire Ropes, Butterfly valves, Stop Logs, Fabrication of Parts, Crane Rehabilitation , Fish Facilities
- NAICs 336611
  - ▶ Ship Building and Repair
  - ▶ Boat Repair Parts



# What Do We Buy?

SUPPLY/SERVICE	DOLLAR RANGE	FREQUENCY
■ Construction	\$10,000 - \$10M	35/yr
■ Dredging	\$10,000 - \$3M	10/yr
■ A/E Service	\$1,000 - \$20M	Every 5 yrs
■ Ship Repair	\$10,000 - \$1 M	10/yr



# FEDERAL BUSINESS OPPORTUNITIES (fbo.gov)

- FedBizOpps is the single government point-of-entry for Federal government procurement opportunities over \$25,000.
- All federal agencies are required to post their opportunities on this site.
- Through this website, contractors can search, monitor and retrieve opportunities solicited by the entire Federal contracting community – not just USACE.





# How to find opportunities

Federal Business Opportunities website:

[www.FBO.gov](http://www.FBO.gov)

- Set up agent to automatically receive any postings for particular NAICs or District
  - Work with GCAP/PTAC



# Sources Sought

Used for market research to find out if there are small or small disadvantaged businesses

- Posted in FedBiz Ops
- Issued to look for companies who are capable of providing a product, service or other specialty
- Read announcement for submission requirements
- Contact POC listed in announcement



# Small Business Point of Contact

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***Thank you!***



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