

Small Business Programs

The Northwestern Division's Regional Business Center has a strong commitment to both the Small Business Program and to the Small Business Community's members. A dedicated Team of expert, full-time Small Business Program Management Professionals is available to assist you in realizing your company's full potential and to assist you in optimizing your use of the available small business programs authorized by Congress, Presidential Executive Orders, and federal procurement statutes and regulations.

Mission Statement

To sustain the Northwestern Division's Regional Business Center as a premier organization through the mentoring of small businesses by maximizing to the extent practicable their opportunities to participate in the federal market place, advancing the goals of national security, a sustainable industrial base and progression of our small business performance today and into the future.



Helpful Links

Northwestern Division's
"Business with Us"
www.nwd.usace.army.mil/Business-With-Us/

System for Award Management (SAM)
www.sam.gov

Architect-Engineer Services
SF330, Architect-Engineer Qualifications form
(Note: the Corps follows the Brooks Act
for A&E procurements)
<http://www.gsa.gov/portal/forms/download/116486>

SBA Learning Center:
www.sba.gov/sba-learning-center

Small Business Size Standards
www.sba.gov/size-standards-tool

Department of Veteran Affairs
www.va.gov/osdbu

Procurement & Technical Assistance Center
www.dla.mil/HQ/SmallBusiness/PTAP

Federal Business Opportunities
Search Department of the Army
U.S. Army Corps of Engineers
www.fbo.gov



US Army Corps
of Engineers®
Northwestern Division

Northwestern Division

Kansas City District
Omaha District
Portland District
Seattle District
Walla Walla District





“WHO”

District Small Business Points of Contact

Kansas City District DoDAAC W912DQ

601 East 12th Street, Rm 646
Kansas City, MO 64106
816.389.3927
CENWK-SB@usace.army.mil

Omaha District DoDAAC W9128F

1616 Capitol Avenue
Omaha, NE 68102
402.995.2910
CENWO-SB@usace.army.mil

Portland District DoDAAC W9127N

PO Box 2946
Portland, OR 97208
503.808.4602
CENWP-SB@usace.army.mil

Seattle District DoDAAC W912DW

4735 East Marginal Way South
Seattle, WA 98134
206.316.3990
CENWS-SB@usace.army.mil

Walla Walla District DoDAAC W912EF

201 North 3rd Avenue
Walla Walla, WA 99362
509.527.7434
CENWW-SB@usace.army.mil

Northwestern Division

1201 NE Lloyd Blvd
Portland, OR 97232
503.808.3852
CENWD-SB@usace.army.mil

“WHAT”

DISTRICT MISSIONS

Omaha District-NWO

Provides investigation, engineering and construction services in the areas of water resources, design, construction, and environmental restoration. Federal civil works activities. Engineering design and construction for the Army and Air Force in eight Mountain and Upper Midwest states. Hazardous, toxic, and radioactive waste cleanup. Additional special capabilities housed and supported by Omaha District are Protective Design MCX, Transportation MCX, USACE Rapid Response, Interior Design CX, MMRP Design Center, Centers of Standardization, Religious Facilities Center, Access Control Points, Regulatory Program (6 States), & Real Estate Service (10 States).

Kansas City District-NWK

The Kansas City District missions include Civil Works, Military Construction, Regulatory, and the cleanup of Hazardous, Toxic and Radiation waste. Its Civil Works boundaries take in parts of Missouri, Kansas, Iowa, Nebraska and Colorado; and manages 500 miles of the Missouri River, 18 lakes, and 2 hydropower facilities. Its Military Construction boundaries encompass the states of Missouri and Kansas, serving 7 military installations with construction services. We also are responsible for the U.S. Army Reserve Design Program in 10 states stretching northward from Missouri. It's the primary design district in 7 states and the secondary design district in 8 states for the Hazardous, Toxic, and Radiological Waste cleanup program, and it is responsible for Naturally Occurring Radioactive Materials Disposal (nonfissionable materials) for the entire United States. In the event of natural or manmade catastrophe, the Kansas City District provides emergency response and recovery to Kansas and Missouri under Public Law and the Nation under the National Response Framework.

Portland District-NWP

Provides engineering services to the Pacific Northwest and Nation to strengthen our security, promote a strong economy & enhance environmental sustainability. The 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. This is accomplished by improving and maintaining navigation for economic development and safety, preventing & reducing flood damage, restoring, enhancing & maintaining ecosystems, generating reliable and efficient hydropower, regulating activities in wetlands and waterways, providing Corps-wide expertise in hydroelectric planning and engineering, and by providing safe and healthful recreational opportunities for the public.

Seattle District-NWS

Seattle District provides military and civil public works services as well as support for other agencies. The district also plays a key role in environmental protection and improvement – from protecting wetlands to ecological restoration and cleaning up hazardous and toxic waste pollution. Seattle District's military mission includes designing and building projects for the Army, Air Force and Army Reserves. The district also provides technical services to other armed forces upon request. The Seattle District operates the Chief Joseph Dam in Bridgeport, WA; the Albeni Falls Dam in Oldtown, Idaho; the Libby Dam in Libby, Montana; and the Hiram Chittenden (Ballard) Locks in Seattle, WA.

Walla Walla District-NWW

The Walla Walla District operates and maintains multi-purpose infrastructure assets, and plans and executes engineering and water resource services across the Inland Northwest and the Nation to safely maximize public and environmental benefits. Walla Walla is a Civil Works District with 296 miles of rivers that include, six hydropower projects; five are multipurpose projects with hydro- power and navigation, flood risk management, disaster assistance, wildlife habitat management areas, engineering and construction, dam and levee safety, environmental stewardship, fish programs, regulatory services for the state of Idaho and Walla Walla District recreation sites with about 8 million visitors a year. The District's civil works boundaries generally follow the Snake River drainage and include approximately 107,000 square miles in six states.

“WHERE”

Division Area of Operations

Northwestern Division is one of nine U.S. Army Corps of Engineers divisions. Awesome in its geographical breadth, economic, political and cultural diversity, the Northwestern Division is nearly 2,000 miles wide, enveloping 14 states, 65 Congressional districts and 147 sovereign tribal nations. Two of the country's longest rivers – the Missouri and Columbia – drain nearly one million square miles within its boundaries that stretch from Seattle, Wash., to St. Louis, Mo.

