

District Overview Today Highlights Finding Details Contact Information

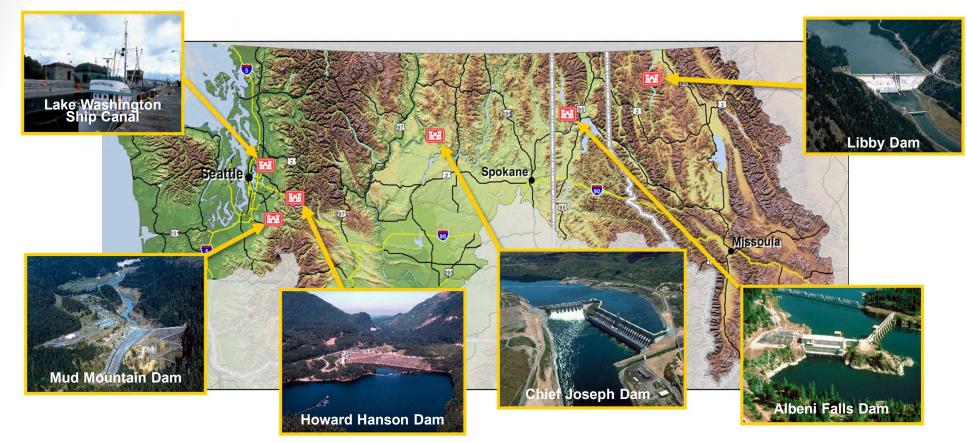
SEATTLE DISTRICT – A FULL-SERVICE DISTRICT

- FY24 Workload
- Obligations = \$744 Mil
- ✓ Military 50%
- ✓ Civil Works 42%
- ✓ Env. 8%
- 19 WA/ID/MT Congressional Members (Civil Works)
- 50 Federally recognized tribes
- 6 Flood Risk Reduction Dams
- 3 Hydropower Dams
- I Busiest lock in the Nation





Operating Projects & Civil Works



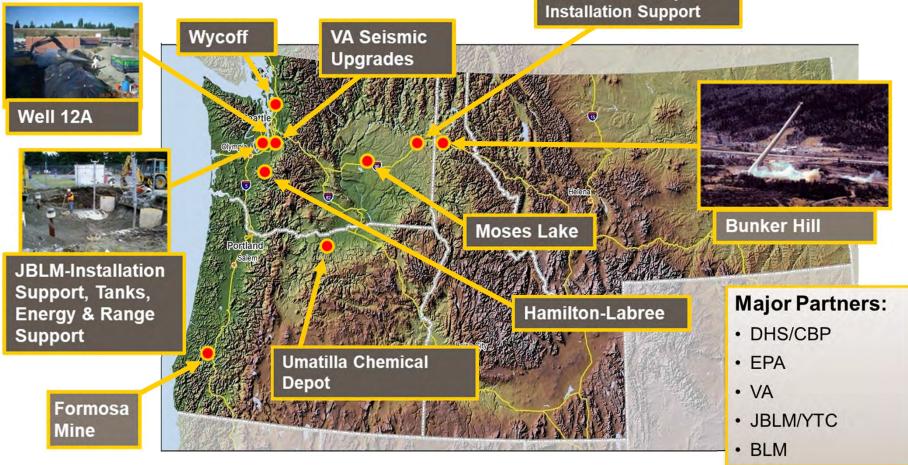


Military Mission





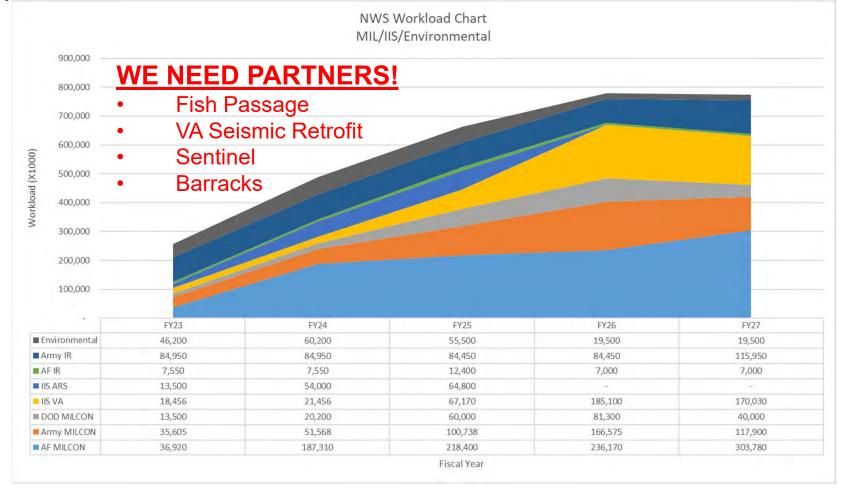
Environmental/IIS



Fairchild Cleanup &



FIVE YEAR WORKLOAD PROJECTIONS (MILITARY, IIS, ENVIRONMENTAL)



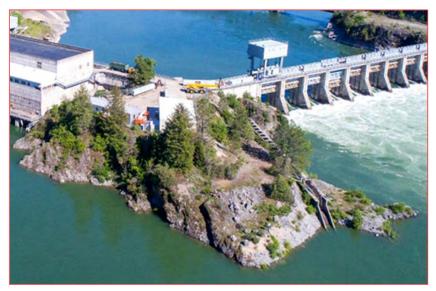
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General Construction:

- Howard Hanson Dam, FY26-30
- Albeni Falls Dam, FY25-30
- Mud Mountain Dam, FY 25-27





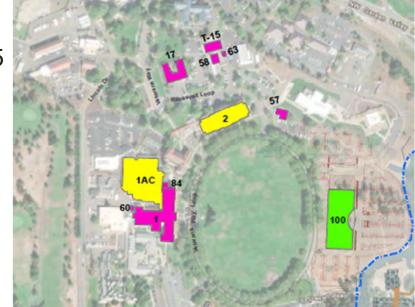


VETERAN AFFAIRS MAJORS & SEISMIC PROGRAM

Majors Program:

- VA American Lake (VAAL) Phase 2B, Bldg. 201, FY25
- VA AL Phase 3, Bldgs. 81/81AC, FY27
- VA Roseburg, Bldgs. 2 Reno & 1 Replace, FY26





Seismic Program:

- VA AL Bldgs. 7, 8, 9 & 111 Reno, FY25
- VA Seattle Bldgs. 8, 11, 23 & 24 Replace, FY26
- VA Walla Walla 8 Bldgs. Reno & Replace, FY26



Purpose:

 A complete recapitalization of the current capability. The Sentinel intercontinental ballistic missile weapon system is the U.S. Air Force's program to modernize the land-based leg of the strategic triad, replacing the Minuteman III system that has been in service for more than half a century

NWS AO Sentinel Projects:

- •Program Integration Office / Program Management Office
- •Integrated Command Center (ICC)
- Consolidated Maintenance Facility (CMF)
- Integrated Training Center (ITC)
- •Missile Handling Complex (MHC)
- •Maintenance Training Facility (MTF)
- •GBSD Operations Group, Renovation
- •Security Forces Tactics Trainer (SFTT)







BARRACKS PILOT PROJECTS

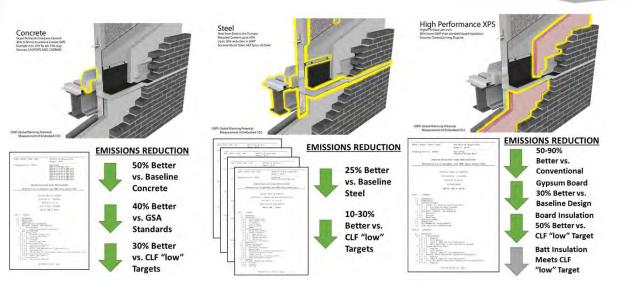
Army Sustainable Materials Pilot Project

Unaccompanied Personnel House (UEPH), Joint Base Lewis McChord Project:

- 168 soldiers via two new 3-story Barracks
- Sustainable material as "primary material" IAW NDAA 2022 s.2861 requirements

Army Mass Timber Pilot Project



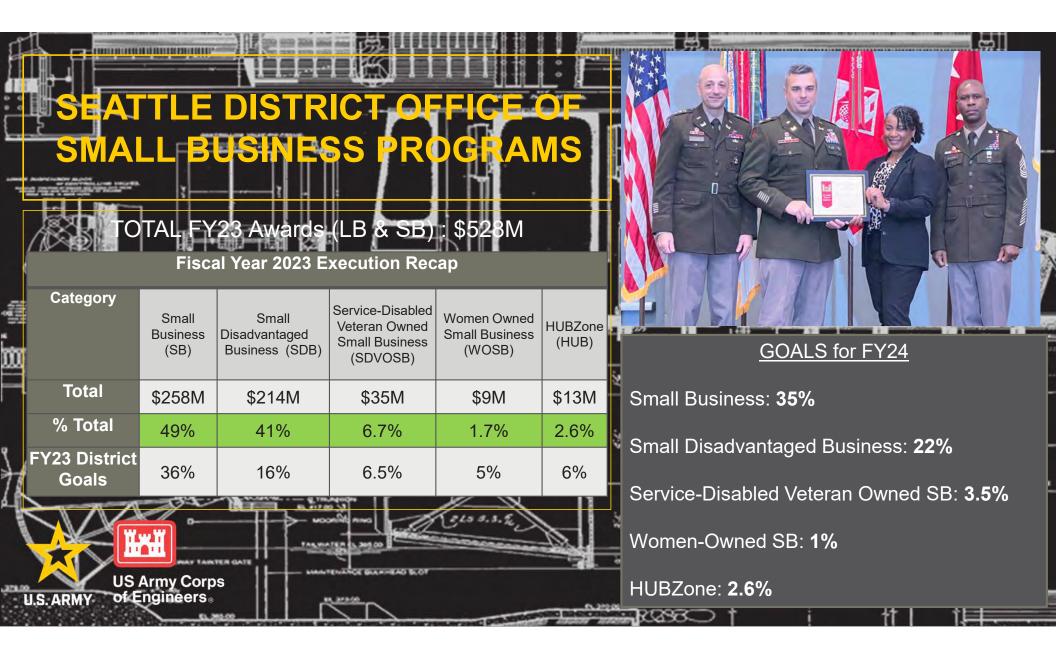


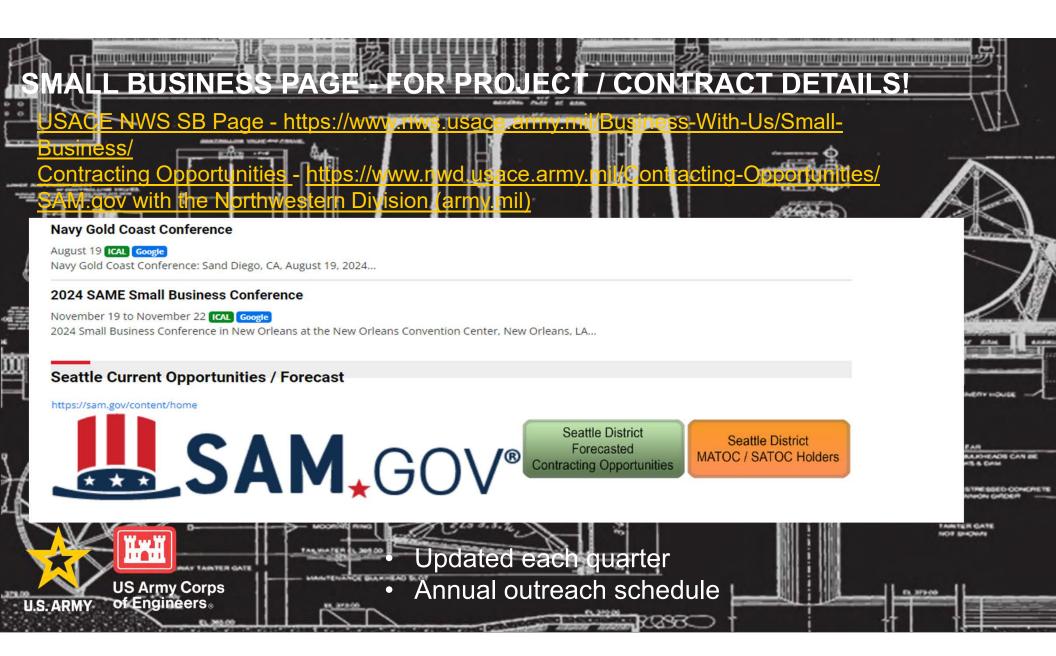
Features of Project:

- Accommodate up to 200 soldiers
- Maximum incorporation of Mass Timber in structural and architectural features (also 100% electrification)

Current Activities for Mass Timber Pilot:

- 65% Design Complete Feb 2024
- 3rd Party/Partner providing general Mass Timber Design information and feedback/support via Q&A.
- Incorporated mass timber elements in structural and architectural features - design optimization underway





HOW TO REACH US - SEATTLE DISTRICT

Contracting and Small Business Information

- <u>https://www.nwd.usace.army.mil/Contracting-Opportunities/</u>
- DODAAC/SAM.gov keyword/solicitation: # W912DW
- Washington State APEX Accelerators (formerly PTAC): <u>washingtonptac.org/</u>
- Oregon State APEX Accelerators (formerly PTAC): <u>www.gcap.org/</u>

Small Business

Enshané Hill-Nomoto Enshane.Nomoto@usace.army.mil 206-316-3990

Contracting Business

Oversight Natanielle Little <u>Natanielle.L.Little@usace.army.mil</u> 206-764-6588



www.facebook.com/USACENWS

Upcoming FY23-24 Known Opportunities Listing

<u>https://www.nws.usace.army.mil/Business-With-Us/Small-Business/</u>



https://www.youtube.com/@SeattleDistrictUSACE .

<u>https://www.nws.usace.army.mil/Business-With-Us/Contracting/</u>