

Stantec's **US Federal** Services Programs

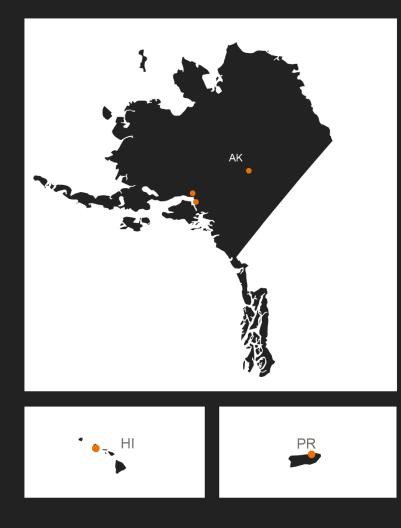
SAME Seattle Post **Small Business Symposium** April 18-19, 2022

Stantec At-A-Glance

1954	\$4.8 billion	24,500
Stantec founded	Market Cap (\$USD)	Employees globally
STN	6	350

Traded on NYSE & TSX Continents we operate in

Locations worldwide





How We Rank

Top 10 Architecture/Design Top 10 Engineering Top 100 Pure Firms – Total Billings Firms - Federal Designers (CC&R, Feb 2021) (CC&R, April 2021) (ENR, April 2021) Top 15 Design Firms Top 100 Global Most Top 200 Marine and Port **Environmental Firms** Sustainable Corporations (ENR, July 2020) Facilities in North America (ENR, July 2021) (Corporate Knights, Jan 2021)

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Stantec's Business Lines



Infrastructure

Federal Bridges Community Development Roadways Transit & Rail Water



Buildings

Federal Airports & Aviation Civic Commercial Education Healthcare Industrial Buildings Science & Technology



Environmental

Federal Buildings Community Development Mining Oil & Gas Power Transportation Water



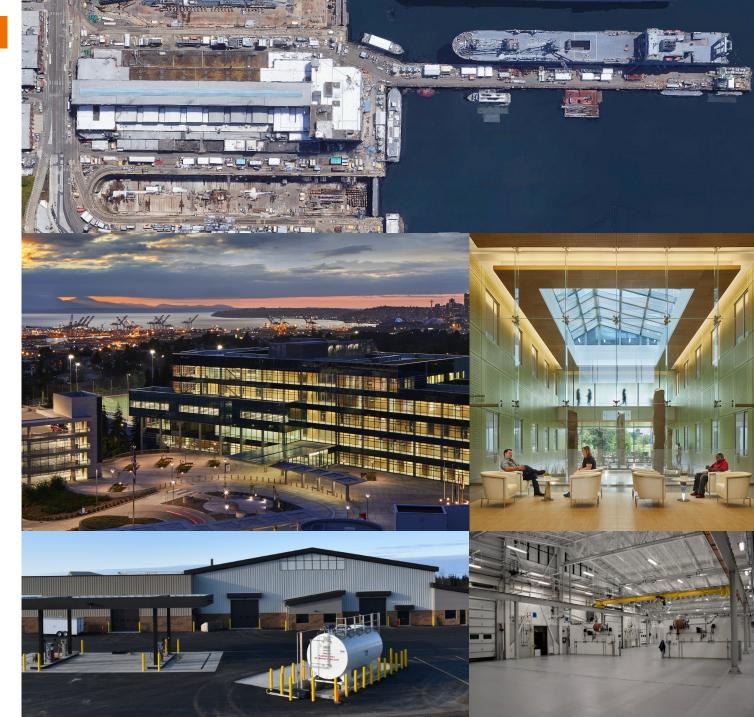
Energy & Resources

Mining Oil & Gas Power Waterpower & Dams



Water Federal Client Enterprise Systems Conveyance Waste Management Waste Management Water Resources Infrastructure Water Resources Planning & Management Water Treatment Water Treatment Water Treatment Water Treatment Urban Stormwater

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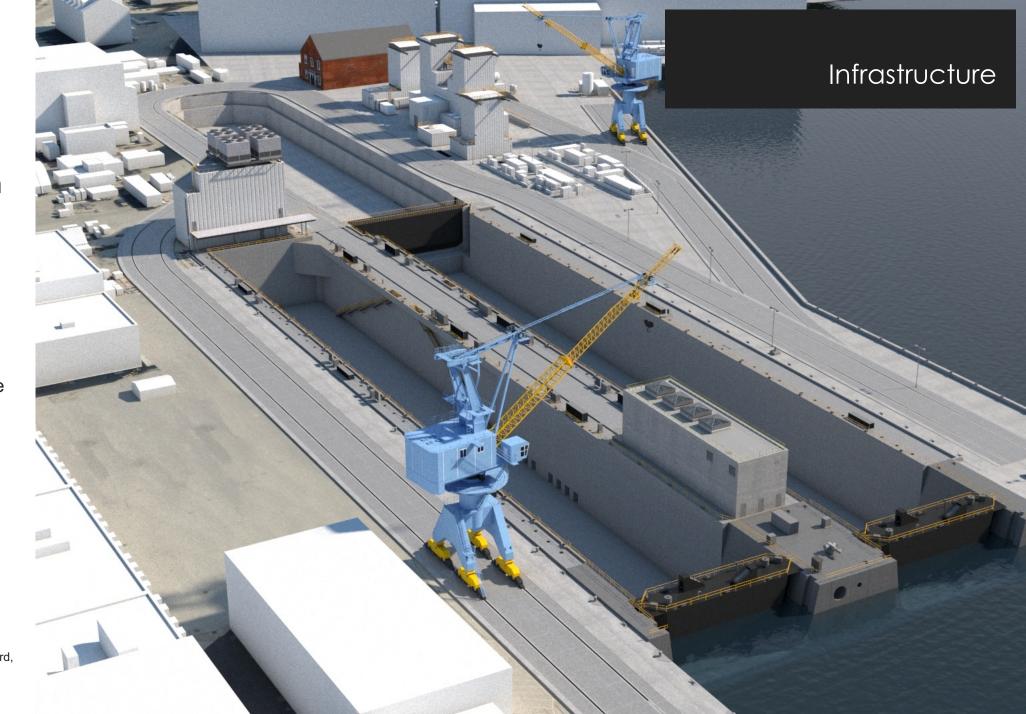


Stantec Northwest

- 65-year history
- Continuously involved in NAVFAC NW A/E IDIQs, DB Projects for the past 20+ years, including:
 - Architectural
 - MEP
 - Multidiscipline
 - Civil/Structural
 - Waterfront
 - Master Planning/Industrial Engineering
- 300+ IDIQ task orders in the past 25 years
- 30+ D-B projects in the past 10 years

NAVFAC PNSY Multi-Mission Dry Dock #1

- Navy Shipyard Infrastructure Optimization Program (SIOP)
- Construction value designed \$650M
 - Only Dry Dock facility for Navy designed since WW II
- Lead designer



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Pacific Fleet Maintenance Facility (FMF)

- 420,000 SF, \$158M construction, multipurpose Navy shipyard industrial building
- Included SIOP variety of facility types, seismic requirements, partial building construction over the water and considerable footprint reduction and campus reorientation
 Waterfront
- Waterfront operations had to be maintained at all times during construction



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National Renewable Energy Laboratory (NREL)

S ∪ High-performance building through integrated design can reduce performance risks to the Owner and constructor.

- Services:
 - Architecture
 - Interior Design
 - Lighting Design
 - Landscape
 - Master Planning



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Eielson Air Force Base Environmental Projects

- 5-year Reviews for USAF Radar Sites
- Phase IX DB MFH
 Utilidor
- Phase VIII DB Utilidor
- Maintain Turbine Generator #5 (SK04)
- Repair Hangar B1141 for RED FLAG Alaska
- NPDES Permitting and Surface Discharge Modeling
- WTP Upgrades & Discharge Study
- Central Heat and Power Plant Cooling Pond Analysis
- MFH Asbestos Insp.
- Ø Eielson AFB, Alaska



• 2019 Excellence in • Objectives

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Animal Borne Sensors • 25+ team members

BOEM Marine

Partnering Award

Moving Platforms

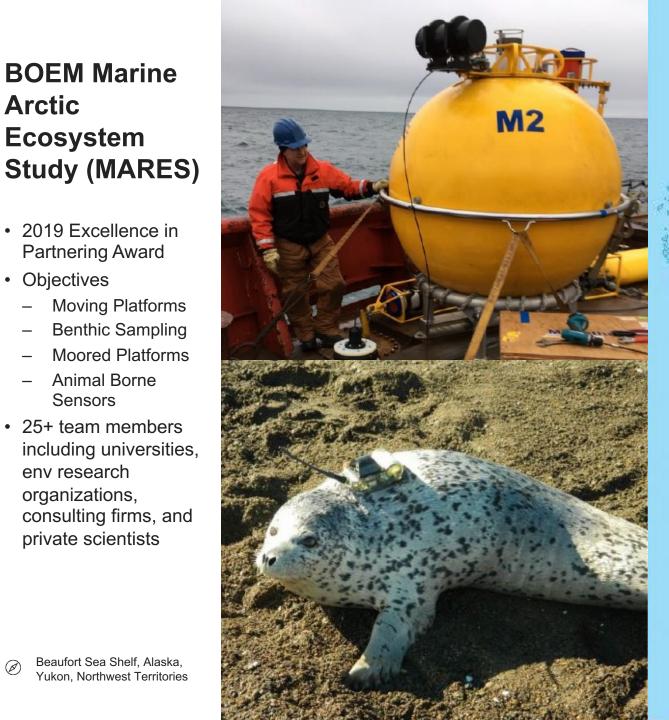
Benthic Sampling

Moored Platforms

Ecosystem

Arctic

including universities, env research organizations, consulting firms, and private scientists





S ∪ USACE New Orleans District Permanent Canal Closures and Pumps (PCCP)

• \$731M Construction Cost

- 24,200 combined pumping capacity
- 30 generators for a total of 78MW across all 3 sites
- Lead Designer





Contact Information

Lydia Griffey, Senior Principal, Transportation Direct: 907-343-5268 | Mobile: 907-317-3323

lydia.griffey@stantec.com

Tim Pochop, PMP, Principal, Senior **Environmental Engineer**

Direct: 425-289-7354 | Mobile: 760-696-0995 tim.pochop@stantec.com