Future Procurement Opportunity Summary





Procurement Title								of Sea
	Description	Department	Category	Estimate	Project Mgr	Port Contact	Port Contact Email	Advertisemen
	The Port of Seattle on behalf of the Northwest Seaport Alliance (NWSA) is planning to							
	redevelop six acres of property at the Terminal 5 (T5) cargo facility for the purpose of							
	increasing cargo container handling capacity and add flexibility for the handling and staging of							
	export cargo containers. In support of this work the Port is seeking a qualified design team to							
	provide planning, design, permitting, and design support during construction. Design and							
	construction of the project is funded from two U.S. Department of Transportation (DOT) grants,							
	a Maritime Administration (MARAD) Port Infrastructure and Development (PIDP) grant and a							
5 Container Yard Expansion - Design	National Highway Freight Program (NHFP) grant.	Waterfront Project Management	Consulting Services	\$1M - \$1.2M		Gates, Jason	Gates.J@portseattle.org	1/4/2024
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eal Estate Appraisal Services IDIQ	Real Estate Appraisal Services IDIQ	Economic Dev Div Admin	Consulting Services	\$800K - \$1.2M		Mayo, Sofia	Mayo.S@portseattle.org	1/8/2024
	Updated 10/18/2023: This is a future advertisement in Q1 2024 however the intent is to							
	advertise late January 2024. COI Letter notice: The Port has made a conflict-of-interest							
	determination on previous work. Please review the letter uploaded in Documents Section. The							
	Port has uploaded the Basis of Design Report in Documents Section.							
	The Industrial							
	Wastewater Treatment Plant (IWTP) treats for fuels, oils, greases, suspended solids, and glycols							
	from de-icing on the airfield. This project will require civil, structural, mechanical, and							
	electrical engineering support. This will expand the existing IWTP by implementing the							
	following scope elements: • New glycol pre-treatment system on site utilizing aerated gravel							
	beds (AGBs) • New control building with blowers, nutrient addition, and other support systems							
	• New 5M gallon buried storage tank • Expansion and partition of Lagoon 3 into two separate							
	lagoons • Pump structures and piping to support pre-treatment system • PLC controls and							
	electrical infrastructure to support pre-treatment system • Building modification of existing							
VTP (Industrial Wastewater Treatment Plant) Enhancement -	IWTP to support new staffing requirements • Updates to existing system infrastructure							
esign	(pumps, controls, dissolved air flotation (DAF) units)	AV Project Management Group	Consulting Services		Macomber, Matt	Mayo, Sofia	Mayo.S@portseattle.org	1/19/2024
NW Dock West Improvements	Improvements to the Fishermen's Terminal NW Dock	Waterfront Project Management	Consulting Services			Mayo, Sofia	Mayo.S@portseattle.org	1/31/2024
1 P90/91 Dock Rehab	Dock rehab for Pier 90/91 at Terminal 91	Waterfront Project Management	Consulting Services			Mayo, Sofia	Mayo.S@portseattle.org	1/31/2024
	Upgrade existing obsolete PLC controller for the combined command control center (C4)		Ben the state of t	····· ··· ···				_,,,
Constator Controls Design		AV Drojact Management Com	Consulting Construct			Maura Cafic	Mayo Construction	2/27/2024
Generator Controls - Design	generator with new supported and standardized PCLs.	AV Project Management Group		CAFOK CEACH		Mayo, Sofia	Mayo.S@portseattle.org	2/27/2024
ggage Optimization Phase 3 - Commissioning	Baggage Optimization Phase 3 Commissioning	AV Project Management Group	Consulting Services	\$450K - \$500K		Mayo, Sofia	Mayo.S@portseattle.org	3/26/2024
	Completion of safety and renewal/replacement improvements along Air Cargo Rd between S							
r Cargo Road Phase 2 (Design)	168th St and S 154th St at SEA.	AV Project Management Group	Consulting Services	\$1M - \$2M	Mayo, Sofia	Mayo, Sofia	Mayo.S@portseattle.org	4/23/2024
	The design of work entails replacement of existing Distributed Antenna System (DAS)							
	equipment which includes Bi-Directional Amplifiers (BDA), antennas, cabling, and other							
	associated components. Provide fire rated fiber optic cable for each BDA and comply with new							
	fire codes and standards. Conduct wireless testing to evaluate existing radio coverage. Provide							
	additional redundant cabling and hardware for reliable and modular design based on testing							
JBLIC ACCESS DAS UPGRADE - Design	results. Design the integration of the DAS with fire alarm and monitoring/dispatch system.	AV Project Management Group	Consulting Services	\$1.4M - \$1.7M		Mayo, Sofia	Mayo.S@portseattle.org	5/24/2024
		-	0					
	It is the objective of this project to renovate and modernize the South Satellite with systematic							
	improvements that address its' structure, systems, architecture, retail and dining opportunities,							
	and passenger amenities. Improvements to the facility will look to prioritize seismic upgrades,							
	systems, and infrastructure replacement then capacity, operating efficiency, traveler comfort,							
outh Concourse Evolution - Construction Management	and opportunities for airline tenant, retail and dining development.	AV Project Management Group	Consulting Services	\$25M - \$35M		Mayo, Sofia	Mayo.S@portseattle.org	6/26/2024
00HZ Replacement at Concourse C & D - Design	Design work to replace the 400Hz generators on Concourses C and D	AV Project Management Group	Consulting Services	\$1.5M - \$2.5M	Mayo, Sofia	Mayo, Sofia	Mayo.S@portseattle.org	7/17/2024
	Upgrade the Main Terminal to current code and install new fire sprinklers, smoke control,							
Main Terminal Improvement Program (MTIP) Design Services	emergency power system, ceiling, lighting, and asbestos abatement	AV Project Management Group	Consulting Services			Wilson, Josephine	Wilson.Josephine@portseattle.or	0/5/2024
wan Terminal improvement Program (WITP) Design Services		AV Project Management Group	Consulting Services			Wilson, Josephine	Wilson.Josephille@politseattle.ol	9/5/2024
	Upgrade the Main Terminal to current code and install new fire sprinklers, smoke control,							
						Mayo, Sofia	Mayo.S@portseattle.org	9/18/2024
1ain Terminal Improvements Program (MTIP) - CM	emergency power system, ceiling, lighting, and asbestos abatement	AV Project Management Group	Consulting Services					
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