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Future Procurement Opportunity Sumn	nary - Consulting							of Seattle
Procurement Title	Description	Department	Category	Estimate	Project Mgr	Port Contact	Port Contact Email	Advertisement Date
	Design work to support dock rehab work at Terminal 91. Scope details to be provided in the							
T91 Dock Rehab Design Services	near future.	Waterfront Project Management	Consulting Services	\$4M - \$5M	Shelton, William - Contractor	TBD - Future Projects	futureprojects@portseattle.org	8/13/2025
	The South King and Port Communities Fund Environmental Improvement Program (formerly the							
	South King County Community Investment Fund Environmental Grants Program) builds off the							
	successful past five years of the South King County Community Investment Fund (2019-2024)							
	and the Airport Community Ecology (ACE) Fund Small Matching Grants Program (2017-2019) .							
	The Port of Seattle invites community organizations, chambers of commerce, service organizations, community, youth, or athletic associations, or other similar associations to submit							
	applications for public improvement projects within the funding area. The eligibility area now							
	includes the cities of Renton, Kent, Renton, neighborhoods in the Duwamish Valley/Beacon							
	Hill/South Seattle along with continued investments in the near-airport cities of SeaTac, Des							
S. 10 15	Moines, Tukwila, Federal Way, Normandy Park, and Burien. Projects can be funded up to three							
South King and Port Communities Fund Environmental Improvement Program	years and with a project cap of \$20,000 per year. Applying organizations must have their 501(c)3 status. Fiscally sponsored organizations are accepted.	External Relations	Consulting Services	\$600K	McClure, AJ	Hassard, Carol	Hassard.C@portseattle.org	9/8/2025
TTOGETHE TO THE TOTAL THE	status. Fiscally sponsored organizations are accepted.	External relations	consulting services	JOUOK	Wicciure, As	nassaru, caror	nassaru.c@portseattie.org	3/8/2023
	Administer, implement and co-design a program to provide capacity building and mentorship for							
	community-based organizations with the goals to: •Increase knowledge about jobs and careers							
South King and Port Communities Fund (SKPCF) Capacity Building	in Port-related industries •Gain connections with industry experts or employers in Port-related							- / /
Track Administrator	industries •Increase skills on how to apply for RFPs with Port of Seattle The Gate A6 Widebody Remediation project aims to resolve operational constraints caused by	Equity, Diversity, & Inclusion	Consulting Services	\$1.3M - \$1.7M	Vue, Cathy	Hassard, Carol	Hassard.C@portseattle.org	9/23/2025
	limited aircraft clearance and Ground Service Equipment (GSE) movement at Seattle-Tacoma							
	International Airport (SEA). Scope includes partial demolition of Gate Pod A, PLB relocations at							
	Gates A7 and A8, apron striping modifications, and GSE path realignment. These improvements							
	will enhance gate flexibility, support widebody operations, and improve overall airfield							
Gate A6 Wide Body Remediation - Design	efficiency.	Aviation Project Management Group	Consulting Services	\$2.3M - \$2.7M	Gaitho, Alex	Wilson, Josephine	Wilson.Josephine@portseattle.org	3Q 2025
	The Port plans to procure and execute (2) personal services indefinite delivery, indefinite quantity (IDIQ) contracts for consultant support for the Commission, Executive and External							
	Relations offices for meeting facilitation, guiding strategic planning efforts, conducting team-							
Commission, Executive, External Relations Consultant Services IDIQ	building exercises, and providing leadership coaching.	External Relations	Consulting Services	\$400K - \$600K	Edwards, Pearse	Maddox, Lisa	Maddox.L@portseattle.org	3Q 2025
	Removal/Replacement of ~30,000sf of timber pile supported pier structure with longer span							
	steel or concrete pile supported structure Utility upgrades including electrical, water, possible							
Fishermen's Terminal (FT) Northwest Dock Rehabilitation - Design T46 SPU Storm Sewer Pipe Repair - Waterside Design	sewer pump out, lighting Design work to support waterside Terminal 46 SPU Storm Sewer Pipe Repair	Waterfront Project Management Northwest Seaport Alliance (NWSA)	Consulting Services Consulting Services	\$4M - \$5M	Longridge, Mark Huffman, Valerie		futureprojects@portseattle.org futureprojects@portseattle.org	3Q 2025 4Q 2025
Aviation Maintenance Capital Liaison Support Services IDIQ	Supplemental external resources for Aviation Maintenance Capital Liaison	Aviation Maintenance	Consulting Services	\$500K - \$600K	Taulelei, Brendalynn	Wilson, Josephine	Wilson.Josephine@portseattle.org	4Q 2025
	EPA selected remedial action to be implemented by the Port of Seattle, in coordination with the			7,000 7,000				1.4
	City of Seattle and King County, with oversight from the EPA, to address and clean up							
	contaminated sediments in the 157 Ac East Waterway Operable Unit (OU) of the Harbor Island							
East Waterway Sediment Cleanup - Design	Superfund Site.	Maritime Environmental Services	Consulting Services	\$10M - \$20M	Leonard, Tim	TBD - Future Projects	futureprojects@portseattle.org	4Q 2025
East Waterway Sediment Cleanup - Design	Superfund Site. Provide periodic on-site Ground Service Equipment (GSE) condition inspection services to	Maritime Environmental Services	Consulting Services	\$10M - \$20M	Leonard, Tim	TBD - Future Projects	futureprojects@portseattle.org	4Q 2025
East Waterway Sediment Cleanup - Design	Superfund Site.	Maritime Environmental Services	Consulting Services	\$10M - \$20M	Leonard, Tim	TBD - Future Projects	futureprojects@portseattle.org	4Q 2025
East Waterway Sediment Cleanup - Design Ground Service Equipment Inspection Services	Superfund Site. Provide periodic on-site Ground Service Equipment (GSE) condition inspection services to support the SMS Quality Assurance Program at the Seattle-Tacoma International Airport (SEA).	Maritime Environmental Services Airfield Operations	Consulting Services Consulting Services	\$10M - \$20M \$200K - \$300K	Leonard, Tim Varo, Adam		futureprojects@portseattle.org futureprojects@portseattle.org	4Q 2025 4Q 2025
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Ground Service Equipment Inspection Services Baggage Optimization Testing and Inspection South Concourse Renovation and Enabling Project Testing and Specia Inspections Air Cargo Road Phase 2 (Design) Main Terminal Improvement Program (MTIP) Project Management Main Terminal Improvement Program (MTIP) Design Services	Superfund Site. Provide periodic on-site Ground Service Equipment (GSE) condition inspection services to support the SMS Quality Assurance Program at the Seattle-Tacoma International Airport (SEA). Inspector will provide tools and expertise to complete thorough equipment inspection of ground service equipment as scheduled by the Port of Seattle. Special inspection and testing shall meet the minimum requirements of International Building Code Section 1704 and will be in accordance with the approved plans and specifications. The consultant shall provide material testing and special inspections and work directly with the Port Construction Manager, inspector and Contractor to establish a schedule for contracted services based on project schedule. The consultant shall be available to conduct services within 24 hours of notification from the Port. The consultant shall provide code related inspection services as described in the project documents and as directed by the Authorities Having Jurisdiction. The consultant's quality control manager shall perform periodic audits on project inspectors and laboratory services or and the proper sound to the proper sound to the surface of the providing these services. The consultant shall provide all blabor, equipment, and material for testing and laboratory services ordered under this contract, shall be responsible for managing its budget and notifying the Port if work cannot be completed within budget, and are required to inform the Port CM in advance of any concerns that may have in their ability to complete the work as contracted. This capital improvement project will extend the useful life of the South Concourse and meet current code requirements. This includes structural, seismic and building system upgrades as well as modernization of passenger spaces. This procurement will be for Testing and Special Inspection Services to assure construction meets code standards. Design work to support completion of safety and renewal/replacement improvements along Air Cargo Rd betwee	Construction Management Construction Management Aviation Project Management Group Aviation Project Management Group Aviation Project Management Group	Consulting Services	\$200K - \$300K \$200K - \$300K \$2M - \$4M \$3M - \$5M	Davidson, Ann Davidson, Ann Meyer, Tim	TBD - Future Projects Maddox, Lisa TBD - Future Projects Wilson, Josephine Wilson, Josephine Wilson, Josephine	futureprojects@portseattle.org Maddox.L@portseattle.org futureprojects@portseattle.org Wilson.Josephine@portseattle.org Wilson.Josephine@portseattle.org Wilson.Josephine@portseattle.org	4Q 2025 4Q 2025 1Q 2026 2Q 2026 3Q 2026 3Q 2026
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Ground Service Equipment Inspection Services Baggage Optimization Testing and Inspection South Concourse Renovation and Enabling Project Testing and Specia Inspections Air Cargo Road Phase 2 (Design) Main Terminal Improvement Program (MTIP) Project Management Main Terminal Improvement Program (MTIP) Design Services BUILDING 165A RENOVATION - Design Main Terminal Improvement Program (MTIP) GC/CM Construction Auditing Services Satellite Train System (STS) APM Replacement & STS Tunnel Rehab - Design	Superfund Site. Provide periodic on-site Ground Service Equipment (GSE) condition inspection services to support the SMS Quality Assurance Program at the Seattle-Tacoma International Airport (SEA). Inspector will provide tools and expertise to complete thorough equipment inspection of ground service equipment as scheduled by the Port of Seattle. Special inspection and testing shall meet the minimum requirements of international Building Code Section 1704 and will be in accordance with the approved plans and specifications. The consultant shall provide material testing and special inspections and work directly with the Port Construction Manager, inspector and Contractor to establish a schedule for contracted services based on project schedule. The consultant shall provide code related inspection services as described in the project documents and as directed by the Authorities Having Jurisdiction. The consultant's quality control manager shall perform periodic audits on project inspectors and isboratory personnel to ensure all services are conducted per industry standards, including maintaining and calibrating associated equipment used in providing these services. The consultant shall provide all labor, equipment, and material for testing and laboratory services ordered under this contract, shall be responsible for managing its budget and notifying the Port if work cannot be completed within budget, and are required to inform the Port CM in advance of any concerns that may have in their ability to complete the work as contracted. This capital improvement project will extend the useful life of the South Concourse and meet current code requirements. This includes structural, seismic and building system upgrades as well as modernization of passenger spaces. This procurement will be for Testing and Special Inspection Services to assure construction meets code standards. Design work to support cargo Building Renovation for building fish. Posigne work to support cargo Building Renovation for building fish. RCW 39	Construction Management Construction Management Aviation Project Management Group Aviation Project Management Group Aviation Project Management Group Aviation Project Management Group	Consulting Services	\$200K - \$300K \$200K - \$300K \$2M - \$4M \$3M - \$5M	Davidson, Ann Davidson, Ann Meyer, Tim Casselman, Kris Casselman, Kris	TBD - Future Projects Maddox, Lisa TBD - Future Projects Wilson, Josephine Wilson, Josephine Wilson, Josephine TBD - Future Projects	futureprojects@portseattle.org Maddox.L@portseattle.org futureprojects@portseattle.org Wilson.Josephine@portseattle.org Wilson.Josephine@portseattle.org Wilson.Josephine@portseattle.org futureprojects@portseattle.org	4Q 2025 4Q 2025 1Q 2026 2Q 2026 3Q 2026 3Q 2026 11/10/2026
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