Future Procurement Opportunity Summary

Report Capture Date: 12/27/2023



Procurement Title Description Department Category Estimate Project Mgr Port Contact Port Contact Email **Advertisement Date** The work includes but is not limited to the following: Furnish all labor, materials, tools, equipment, and supervision for: Demolition, repair, or replacement of existing docks, decks, or other pier components, including, but not limited to, fender systems, fender piling, mooring piling, support piling, dolphin piling, bulkheads, floats, bull rails, bollards, camels, vaults or other pier components of various design and materials. Installation of rip rap / armor stone for shoreline stabilization. Underwater welding and cutting of various steel supports and structures. Underwater inspections, debris and vessel retrieval, Installation of drilled soldier piles and micropiles. The Contractor shall furnish all labor, tools, equipment, materials and incidentals necessary to perform the work as requested by the Port of Seattle via a Work Williams, Shelly Dock & Piling Repair Unit Price Portwide 2024 Marine Maintenance Small Works \$350,000 Lyday, Kenneth Williams.S@portseattle.org 12/28/2023 Authorization. Add a standby second air compressor system to Mechanical Room 211 to serve as a backup for the existing primary system. The secondary air compressor system will include a compressor, CENTRAL MECHANICAL PLANT (CMP) SECONDARY COMPRESSOR AV Project Management Group \$250K - \$350K Thoumsaint.N@portseattle.org 1/8/2024 Small Works Thoumsaint, Nicolas air dryer, and receiver tank. The PCS Field Office and Crew modular buildings were installed in 2001 and have outlived their useful life. This project will replace the old modular building with a new facility. 1/5/2024 PCS Facility Improvements AV Project Management Group Major Construction \$4.5M - \$5M Maldonado, Yanet Maldonado.Y@portseattle.org Telecommunication Meet Me Room (TMMR) – Fiber connection. Construction activities to install Fiber optic cables, patch panels, cable trays, and conduits to connect the MMR and Airport infrastructure. Telecommunications Meet Me Room - Fiber AV Project Management Group Major Construction \$4.8 - \$5.3M Osby-Evans, Nicole Osby-Evans.N@portseattle.org 1/11/2024 Surface Area Management Systems Phase 2 This project is part of a larger project that will procure and implement a Surface Area AV Project Management Group Major Construction \$3.5M - \$4M Maldonado, Yanet Maldonado.Y@portseattle.org 1/11/2024 Utilize design work prepared via WSP Building and Structures IDIQ to increase the size of the current Nordby conference center from approximately 500 square feet to 1215 square feet. This includes removing a partition wall to expand into adjacent vacant spaces, constructing a new dedicated unisex restroom, completing with all new finishes (carpet, lighting, Waterfront Project Management Fishermen's Terminal Nordby Conference Room Expansion molding/trim, etc.), furnishing with all new furniture, fixtures, and equipment (FFE). Major Construction \$600,000.00- \$1,000,000. Newman, Brian Omwega.M@portseattle.org 1/22/2024 Omwega, Moraa The Baggage Claim 15 & 16 Replacement project will replace the existing flat-plate claim devices with updated slope-plate claim devices and buildout approximately 1,000 sq of office Baggage Claim 15 & 16 Replacement Major Construction \$11-12M Osby-Evans.N@portseattle.org 1/23/2024 space for future tenants. Matsui, Taylor Osby-Evans, Nicole Airport Develop a 14,000 SF Port-branded lounge that creates a premium lounge for the traveling public. This club will serve passengers from approximately 3-4 concurrent international flights, be equipped with food and beverage service, showers, business services and a variety of seating with ample power to charge mobile devices. Based on complexities and shared critical design elements and coordination with adjacent projects the Port is recommending the use of Concourse A Port Shared Use Lounge (CLUB AT SEA) GC/CM GC/CM contract delivery (per RCW 39.10.340). AV Facilities & Infrastructure Major Construction Estimated MACC \$15,000 Katru, Rajan Albanese, Lisa Albanese.L@portseattle.org 1/23/2024 Tyee Pond Effluent Pipe Replacement Replacement of the failing Tyee Pond effluent pipe located south of SEA. AV Project Management Group Major Construction \$1 M - \$2M Shrope, Jason - Contractor Maldonado, Yanet Maldonado.Y@portseattle.org 1/24/2024 Incorporate food and beverage into an elevated kiosk program for small business by creating two rotating in-line faux food truck locations, constructed and maintained by the Port, utilized CT-02 & CB-04 FOOD INCUBATOR KIOSKS by rotating tenants. Airport Dining and Retail Major Construction \$2.8M-\$3M Jordan, JJ Maldonado, Yanet Maldonado.Y@portseattle.org 2/23/2024 Existing pile caps under the C-173 building at Pier 90 have rot and fungal decay past the first load bearing pile in several locations as identified in a survey. This project would remove and replace these deteriorated sections as needed and install flashing and other preventative Major Construction \$600,000 - \$800,000 2/28/2024 Pier 90 East Pile Cap Repair measures on all pile caps to limit further deterioration. Maritime Division Admin Yun, Julie Jarvi, Valarie Jarvi.V@portseattle.org The Lagoon 3 Snow Storage (L3SS) consists of civil work, retaining wall, pavement, gate upgrades and vehicle perimeter road improvements to allow large equipment to access the site, and also includes drainage piping to route melt runoff to Lagoon 3. The wetland includes AV Environmental Programs Group Major Construction \$20M-\$40M Lagoon 3 Snow Storage & Wetland Mitigation substantial earthwork and wetland landscaping and planting. Hayden, Jaci - Contractor Hemingway, Tina hemingway.t@portseattle.org 3/11/2024 Convert gate N14 for common use wide-body operations and gate N15 for common use narrow Maldonado.Y@portseattle.org N14 and N15 North Satellite Wide Body Gate Conversion \$7M - \$8M Piette, Jeff - Contractor Maldonado, Yanet 3/17/2024 body operations AV Project Management Group Major Construction AV Project Management Group 3/22/2024 Oil Water Separator Airfield Batch Plant Oil & Water Separator Major Construction Dilbert, Kyle Dilbert.K@portseattle.org TBD Replacing slot drain in front of gates A3/A4, and replacing individual panels between Spot Dilbert.K@portseattle.org Conc A Slot Drain/Misc. Panels (CAMP) 55/Tri-Taxilane with rapid set panels. AV Project Management Group Major Construction \$6M - \$7M Dilbert, Kyle 3/22/2024

> Furnish and install acoustically rated doors and windows . Work includes but is not limited to: 1. Demo/Remove/Replace Existing Exterior and Interior Windows, Doors, Trim, Siding, Drywall 2. Lead paint removal may be required in certain dwellings 3. Asbestos removal may be

	 Demo/Remove/Replace Existing Exterior and Interior Windows, Doors, Trim, Siding, Drywall Lead paint removal may be required in certain dwellings 3. Asbestos removal may be 							
	required in certain dwellings 4. Install Outdoor/Indoor Transmission Class (OITC) rated windows. 5. Install Sound Transmission class (STC) rated solid core doors 6. Install Storm Doors							
	7. Install HVAC Positive Exterior Air Ventilation system and test 8. Electrical modifications 9.							
Apartment Sound Insulation Project SBM Office Reconfiguration	Complete ancillary work necessary to reduce noise and/or meet code per design documents Reconfiguration of offices at the Shilshole Bay Marina (SBM)	Noise Programs Waterfront Project Management	Major Construction Major Construction	\$1.5M - \$2M	Gutierrez, Glenda	Hemingway, Tina Dilbert, Kyle	hemingway.t@portseattle.org Dilbert.K@portseattle.org	3/28/2024 4/1/2024
erimeter Access & Gate Enhancement (PAGE)	Build approximately 150 LF of 12' fence to replace 7' fence. Add three access control gates.	Airfield Operations	Major Construction	\$3M - \$3.5M	Carioto, Michelle	Maldonado, Yanet	Maldonado.Y@portseattle.org	4/30/2024
	The Industrial Wastewater Treatment Plant (IWTP) treats for fuels, oils, greases, suspended solids, and glycols from de-icing on the airfield. This project 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							
ndustrial Wastewater Treatment Plant Enhancements (IWTP)	system • PLC controls and electrical infrastructure to support pre-treatment system • Building modification of existing IWTP to support new staffing requirements • Updates to existing							
GC/CM	system infrastructure (pumps, controls, dissolved air flotation (DAF) units) Overall project scope will include the removal, replacement, and disposal of 20 existing	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	4/30/2024
	creosote support piles with a steel pile frame to support the existing wooden superstructure.							
hilshole Bay Marina X-Dock Rehabilitation erminal 91 Uplands Development	Replacement steel piles will be owner furnished. Construct new 120K SF total flex industrial building space at Terminal 91	Waterfront Project Management Seaport	Major Construction Major Construction	\$1M - \$1.5M \$50M-\$60M	Yun, Julie Wynn, Stefan	Acuna, Julio Jarvi, Valarie	Acuna.J@portseattle.org Jarvi.V@portseattle.org	5/3/2024 6/1/2024
HM Pile Wrap & Cathodic Protection	Design and install a new corrosion protection system at the Bell Harbor Marina (BHM)	Waterfront Project Management	Major Construction	\$4M - \$5M		Dilbert, Kyle	Dilbert.K@portseattle.org	6/1/2024
66 Wave Break Cathodic Protection	Design and install a new corrosion protection system at Pier 66	Waterfront Project Management	Major Construction	\$1.5M - \$2M		Dilbert, Kyle	Dilbert.K@portseattle.org	6/1/2024
erimeter Intrusion Detection System (PIDS) Phase 2 - Access Contro ED37 & W35	I Install state of the art Perimeter Intrusion Detection System (PIDS) system covering approved areas of the Security perimeter including design and construction of required infrastructure.	Airfield Operations	Major Construction	\$800K - \$1.2M	Carioto, Michelle	Omwega, Moraa	Omwega.M@portseattle.org	6/10/2024
	Replace breakers, switchgear, transformer and other exterior electrical components at the							
Aaritime Industrial Center Electrical Infrastructure Replacement	Maritime Industrial Center (MIC). Installation of access control devices, cameras, and additional sensors for aprox 70 existing	Waterfront Project Management	Major Construction	\$5IM-\$10IM	Purnell, Kelly	Hemingway, Tina	hemingway.t@portseattle.org	6/11/2024
ccess Controls in Communications Rooms OTABLE WATER BOX REPLACEMENTS @ CONC C & D	communication room doors. Replace 9 potable water boxes, 7 on Concourse D and 2 on Concourse C	Airport AV Project Management Group	Major Construction Major Construction		Miick, Sharon Techa, Katie	Dilbert, Kyle Dilbert, Kyle	Dilbert.K@portseattle.org Dilbert.K@portseattle.org	6/24/2024 6/25/2024
ate A9 Passenger Loading Bridge (PLB) Reconfiguration (IAF)	Repair and reconfigure IAF Gates A9 / A8 for Multi use	AV Project Management Group	Major Construction	\$4M - \$5M	Salisbury, Tyler	Dilbert, Kyle	Dilbert.K@portseattle.org	6/27/2024
aces of Worship Sound Insulation Project	Provide sound insulation for up to (7) places of worship within the SEA Part 150 Noise Remedy Boundary.	Noise Programs	Major Construction	\$10M-\$15M	Gutierrez, Glenda	Hemingway, Tina	hemingway.t@portseattle.org	6/27/2024
18 North Fender Replacement	TBD The project will relocate the existing northern rental car facility bus stop and construct a	Seaport Project Management	Major Construction		Symbol, Tyler	Acuna, Julio	Acuna.J@portseattle.org	7/7/2024
	canopy to shelter customers from inclement weather. Included in the scope concrete							
	sidewalks, drainage, structural steel fabrication and erection, roofing and gutters, communication, closed-circuit television cameras, electrical, lighting, plumbing, signage and							
/iden Arrivals Bus Canopy ARKING GARAGE - LOW VOLTAGE SYSTEM UPGRADE	traffic control. Replace or renew identified electrical panels in the parking garage.	AV Project Management Group Airport		1,000,000 - \$3,000,000 \$7M-8M	Conley, Ethan	Rehm, Todd Dilbert, Kyle	Rehm.T@portseattle.org Dilbert.K@portseattle.org	8/23/2024 8/29/2024
anitary Pipe Replacement	Replace, repair, or re-line sanitary waste main on Concourses A, B, C, D, and Main Terminal	AV Project Management Group	Major Construction	\$2M - \$2.5M	Prasad, Abhinav	Maldonado, Yanet	Maldonado.Y@portseattle.org	8/30/2024
ARGO BUILDING 161E RETRO & COMMISSIONING / Chargers for AV Fleet	Replace and upgrade building systems efficiency. Install the charging infrastucture necessary to replace 7 high-use vehicles with Evs	AV Facilities & Infrastructure AV Project Management Group	Major Construction Major Construction	\$1.3M - \$1.5M \$1M - \$2M	Jaenicke, Kellie - Contractor Lucero, Sara	Maldonado, Yanet Dilbert, Kyle	Maldonado.Y@portseattle.org Dilbert.K@portseattle.org	9/12/2024 9/20/2024
BM Comporter Pier Rehab	Comporter pier rehab at the Shilshole Bay Marina (SBM)	Waterfront Project Management		\$1.5M - \$2M		Dilbert, Kyle	Dilbert.K@portseattle.org	10/1/2024
orth Employee Parking Lot (NEPL) Phase III	Pavement rehabilitation and the replacement of failing utility infrastructure in the North Employee Parking Lot at SEA.	AV Project Management Group	Major Construction	\$4M - \$5M		Maldonado, Yanet	Maldonado.Y@portseattle.org	10/17/2024
axiway A Circuit Replacement	Taxiway A Circuit Replacement Multi year program focused on replacing distressed airfield pavement (concrete and asphalt),	AV Project Management Group	Major Construction	\$38M - \$42M	Wu, Mengqi	Dilbert, Kyle	Dilbert.K@portseattle.org	10/29/2024
	joint sealant, and supporting infrastructure at the Airport to provide safe and efficient							
025 AIRFIELD PAVEMENT & INFRASTRUCTURE 1/2 irfield Utility Improvements 2025	conditions for aircraft operations and meet FAA requirements. Replace the length of the sewer main serving Concourses B, C, Central Terminal, and SSAT.	AV Facilities & Infrastructure AV Project Management Group	Major Construction Major Construction	\$28M - \$32M \$17M - \$20M	Nduaguba, Eze Nduaguba, Eze	Dilbert, Kyle Dilbert, Kyle	Dilbert.K@portseattle.org Dilbert.K@portseattle.org	11/9/2024 11/9/2024
CF Fire Suppression	Replace existing AFFF-PFAS fire suppression system at the RCF The existing RCF Quick Turnaround Area (QTA) boilers are reaching end of life prematurely and	AV Project Management Group	Major Construction	\$7M - \$8M		Maldonado, Yanet	Maldonado.Y@portseattle.org	11/12/2024
	near failure due to weather exposure. The project proposes replacing them like-for-like, while							
CF QTA Boiler Skid 1 & 2 Replacement - BES	adding a degree of weather protection, which could double their lifespan while minimizing replacement costs.	AV Project Management Group	Major Construction	\$1.2M - \$1.5M		Maldonado, Yanet	Maldonado.Y@portseattle.org	12/2/2024
	The Industrial Wastewater Treatment Plant (IWTP) treats for fuels, oils, greases, suspended solids, and glycols from de-icing on the airfield. This project 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 IWTP to support new staffing requirements • Updates to existing							
ndustrial Wastewater Treatment Plant (IWTP) Enhancements	system infrastructure (pumps, controls, dissolved air flotation (DAF) units)	AV Project Management Group	Major Construction	\$250M - \$350M	Conley, Ethan	Gonzalez-Rigatto, Leil	a Gonzalez-Rigatto.L@portseattle.c	o 12/16/2024
	Replace and upgrade approximately 70 existing critical VFDs with new VFDs as specified in the design. Provide wiring, testing, commissioning, and associated equipment for a fully functional							
ariable Frequency Drives Phase 2	system. Multi year program focused on replacing distressed airfield pavement (concrete and asphalt),	AV Project Management Group	Major Construction	\$6.5M - \$7.5M	Savita, Rishiraj - Contractor	Dilbert, Kyle	Dilbert.K@portseattle.org	12/27/2024
	joint sealant, and supporting infrastructure at the Airport to provide safe and efficient			62014 62214	Nduran har Fra			4/6/2025
025 AIRFIELD PAVEMENT & INFRASTRUCTURE 2/2	conditions for aircraft operations and meet FAA requirements. Demolition of 3 buildings in T91: M-28, W-39, and 19. This project is a full demolition down to	AV Facilities & Infrastructure	Major Construction	\$28101 - \$32101	Nduaguba, Eze	Dilbert, Kyle	Dilbert.K@portseattle.org	1/6/2025
erminal 91 Building Demolition	slab level, including hazardous material abatement and removal, shut off and isolation of any utility lines, and disposal or recycle of all building materials.	Waterfront Project Management	Major Construction	\$10M - \$11M		Dilbert, Kyle	Dilbert.K@portseattle.org	1/6/2025
BM Fuel Float Rehabilitation	Rehabilitation of fuel float at the Shilshole Bay Marina (SBM)	Waterfront Project Management	Major Construction			Dilbert, Kyle	Dilbert.K@portseattle.org	1/31/2025
HIRRP - Concourse HVAC Infrastructure Renewal/Replacement roject (Construction)	Renew and Replace HVAC in Concourses A/B/C	AV Project Management Group	Major Construction	\$180M - \$220M		Maldonado, Yanet	Maldonado.Y@portseattle.org	2/19/2025
	The project constructs a 25X40' CMU structure to hold four (4) 30cy compactors. Work requires fill/grading of the area, asphalt, a retaining wall, foundation work, CMU block							
irfield Compactor Capacity Phase 1	construction, roof and door work, electrical and moving the airfield fence/access gate	AV Facilities & Infrastructure	Major Construction	\$2M - \$3M	Dysart, Michael	Maldonado, Yanet	Maldonado.Y@portseattle.org	2/21/2025
106 Mooring Dolphins	T106 Mooring Dolphins The Central Plant (CMP) flow meters for the condenser water at the cooling towers and the	Waterfront Project Management	Major Construction	\$4M - \$5M		Dilbert, Kyle	Dilbert.K@portseattle.org	3/31/2025
	chilled water loops are near or at the end of their service life. The flow meters are critical to the							
ow Meter Replacement at Central Mech Plant piler Room Upgrades	operation of the entire cooling tower and chilled water loop Upgrade all boiler controls and flow meters for reliability	AV Project Management Group AV Project Management Group	Major Construction Major Construction	\$3M - \$4M \$3M - \$4M	Piccolo, Matthew Venturino, Christian	Dilbert, Kyle Maldonado, Yanet	Dilbert.K@portseattle.org Maldonado.Y@portseattle.org	4/17/2025 4/23/2025
	Design and installation of a new non-combustible Structure, with interior lighting, exterior			····· · · · · · · · · · · · · · · · ·			por iscattle.org	., _0, 2023
ffy Facility Replacement	lighting, ventilation, a fire extinguisher, space heating for freeze protection, and doors to access equipment.	AV Project Management Group	Major Construction	\$2.5M - \$3M		Maldonado, Yanet	Maldonado.Y@portseattle.org	5/13/2025
arking Garage UPS	Parking Garage UPS	AV Project Management Group	Major Construction	\$500K - \$600K		Maldonado, Yanet	Maldonado.Y@portseattle.org	5/27/2025
ain Terminals Improvements Program GC/CM	Upgrade the Main Terminal to current code and install new fire sprinklers, smoke control, emergency power system, ceiling, lighting, and asbestos abatement	AV Project Management Group	Major Construction	\$600M - \$700M	Casselman, Kris	Dilbert, Kyle	Dilbert.K@portseattle.org	6/8/2025
eys for Card Readers	Keys for Card Readers	AV Project Management Group			Farhat, Imran	Dilbert, Kyle	Dilbert.K@portseattle.org	7/5/2025
	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,		Major Court			Maldanada	Maldanada V.G.	7/10/2025
outh Concourse Evolution - GC/CM	and opportunities for airline tenant, retail and dining development. Replace outdated electrical meters with updated model throughout the aviation campus and	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	7/18/2025
tility Meter Networking JSS Renewal / Replacement	develop a software system that allows data to be stored and accessed easily. Replacement of CUSS Kiosks. Demolish 40 kiosks and install 56 kiosks.	AV Project Management Group AV Project Management Group	Major Construction Major Construction		Prasad, Abhinav	Dilbert, Kyle Dilbert, Kyle	Dilbert.K@portseattle.org Dilbert.K@portseattle.org	8/30/2025 9/4/2025
	Rehabilitation of the 4th floor exterior wall to prevent water intrusion to the interior building,							
ain Terminal Exterior Wall Rehab rfield Pavement Replacement / Airfield Utility Improvements (2026	and replacement of the air handler for HVAC that services the 4th floor	AV Project Management Group	Major Construction	\$5M - \$7M	Wright, Richard - Contractor	Dilbert, Kyle	Dilbert.K@portseattle.org	10/28/2025
030) 1/2	Airfield Pavement Replacement & Airfield Utility Improvements	AV Project Management Group	Major Construction	TBD		Dilbert, Kyle	Dilbert.K@portseattle.org	11/25/2025
irfield Circuit Replacement (2026 - 2030)	Airfield Circuit Replacement Upgrade existing obsolete PLC controller for the combined command control center (C4)	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	11/25/2025
4 GENERATOR CONTROL	generator with new supported and standardized PCLs. Concourse A Generator Controls	AV Facilities & Infrastructure	Major Construction	\$6M - \$7M	Benson, Bradley	Dilbert, Kyle	Dilbert.K@portseattle.org	12/6/2025
	Building 161 D Retrofit project will upgrade the building systems that are beyond useful life and		Major Construction			Dilbert, Kyle	Dilbert.K@portseattle.org	12/6/2025
UILDING 161 D RETROFIT - COMMISSIONING eet Fast EV Charging - Construction	failing. Fast EV Charging	AV Project Management Group AV Project Management Group	Major Construction Major Construction	\$11M - \$13M \$10M - \$12M		Dilbert, Kyle Dilbert, Kyle	Dilbert.K@portseattle.org Dilbert.K@portseattle.org	2/3/2026 2/3/2026
agwell Camera Project	North Cargo Area Cameras	AV Project Management Group	Major Construction	\$2.5M - \$3.5M		Dilbert, Kyle	Dilbert.K@portseattle.org	3/13/2026
/ater Surge Tanks	Water Surge Tanks	AV Project Management Group	Major Construction	\$4M - \$5M		Dilbert, Kyle	Dilbert.K@portseattle.org	6/3/2026
	Demo and installation of Distributed Antenna System (DAS) equipment which includes Bi- Directional Amplifiers (BDA), aptemper, cabling, fiber antic, patch papels, and other associated							
	Directional Amplifiers (BDA), antennas, cabling, fiber optic, patch panels, and other associated equipment as specified in the design for a critical and redundant system. Perform coverage							
ublic Access DAS Upgrade	testing and commissioning as necessary to verify it meets design standards. 400HZ Replacement Concourse C & D.	AV Project Management Group	Major Construction		Savita, Rishiraj - Contractor	Dilbert, Kyle	· · · ·	6/30/2026
1047 Poplacement at Concerns C. 9. 5		AV Project Management Group	Major Construction	\$15M - \$17M	1	Dilbert, Kyle	Dilbert.K@portseattle.org	10/2/2026
	Airfield Circuit Replacement	AV Project Management Group		\$150M - \$175M		Dilbert, Kyle	Dilbert.K@portseattle.org	10/27/2026
irfield Circuit Replacement 2027 irfield Pavement Replacement / Airfield Utility Improvements (2026	Airfield Circuit Replacement	AV Project Management Group	Major Construction	\$150M - \$175M			Dilbert.K@portseattle.org	
Airfield Pavement Replacement / Airfield Utility Improvements (2026	Airfield Circuit Replacement	· · ·		\$150M - \$175M		Dilbert, Kyle Dilbert, Kyle Maldonado, Yanet	Dilbert.K@portseattle.org Dilbert.K@portseattle.org	10/27/2026 10/27/2026 10/27/2026



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Procurement Title AIRFIELD INFRASTRUCTURE & SECURITY IMPROVEMENTS (FOD) -	Description	Department	Category	Estimate	Project Mgr	Port Contact	Port Contact Email	Advertisement
2028	Airfield Lighting / Auto FOD Detection	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	10/27/2027
Airfield Circuit Replacement 2028	Airfield Circuit Replacement	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	10/27/2027
AIRFIELD INFRASTRUCTURE & SECURITY IMPROVEMENTS (FOD) -							indiacina de la pertica attectorg	10/2//202/
2029	Airfield Lighting / Auto FOD Detection	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	10/31/2028
Airfield Circuit Replacement 2029	Airfield Circuit Replacement	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	10/31/2028
Building 165A Renovation	Cargo Building Renovation for building 165A	AV Project Management Group	Major Construction			Dilbert, Kyle	Dilbert.K@portseattle.org	12/19/2028
AIRFIELD INFRASTRUCTURE & SECURITY IMPROVEMENTS (FOD) -								
2030	Airfield Lighting / Auto FOD Detection	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	10/30/2029
Airfield Circuit Replacement 2030	Airfield Circuit Replacement	AV Project Management Group	Major Construction			Maldonado, Yanet	Maldonado.Y@portseattle.org	10/30/2029
		1						
	The 2024 Airfield Projects Contract 2 at Seattle-Tacoma International Airport (SEA) consists of	1						
	Portland cement concrete panel (PCCP) replacements, channel drain replacement, Industrial	1						
	Wastewater Systems (IWS) infrastructure improvements, taxiway centerline lighting, a new	1						
	aircraft visual guidance docking system (AVGDS) at Gate N14, a new Preconditioned Air (PCAir) unit for the passenger loading bridge at Gate N14, new hydrant fueling pits/systems,	1						
	replacement of flush fire hydrant/valve assemblies, and construction of an Oil/Water Separator	1						
	for the consolidated SEA construction laydown area. The Work will occur at various work	1						
	areas at SEA including Taxiway B, Taxiway C, Taxi Lane W, Gate A3 apron, Gate N13 apron, Gate	1						
	N14, Gate N14 apron, Gate N15 apron, Gate N16 apron, and the consolidated SEA construction	1						
	laydown area. N Gates are those gates at the North Satellite Building (North Concourse).	1						
	Designated portions of the Work must occur during the closure of Runway 16L-24R, scheduled	1						
024 Airfield Projects Contract 2	for five nights per week beginning August 15, 2024 through September 30, 2024.	AV Project Management Group	Major Construction	\$8M - \$16M	Sedlak, Jeff - Contractor	Rehm, Todd	Rehm.T@portseattle.org	1Q 2024
	Upgrade to National Association of City Transportation Officials (NACTO) criteria where possible							
	at the two existing pinch points to allow for two-way traffic and improved side lines to reduce							
91 Trail Improvement	risk of collisions between bicyclist and pedestrians and other bicyclists.	Waterfront Project Management	Major Construction		Wynn, Stefan	Dilbert, Kyle	Dilbert.K@portseattle.org	1Q 2024
18 Water Main and Lift Station Replacement	The water mains and lift station at Terminal 18 need replacement	Waterfront Project Management	Major Construction	\$25M - \$30M		Dilbert, Kyle	Dilbert.K@portseattle.org	1Q 2024
	Replace damaged railing and retrofit existing railing between column bays to prevent future							
Bell St Garage Railing Repair	safety concerns	Waterfront Project Management	Major Construction	\$2M - \$3M		Peterson, Angela	Peterson.A@portseattle.org	1Q 2024
	Misc. improvements for the Fishermen's Terminal C15 Building: Replace roof gutters, rooftop	1						
C15 Dida Misa Improvomento	vents, (151) windows, cladding, tower structure repairs, and mechanical well floor	Materfront Dupingt Management	Maion Construction	62N4 62 5N4		Dilhart Kula		10 2025
C15 Bldg Misc Improvements Vaterfront Smart Meters Phase 1	waterproofing Replacement of 10 electrical meters with smart meters	Waterfront Project Management Waterfront Project Management	Major Construction Major Construction	\$21VI - \$2.51VI \$700K - \$800K		Dilbert, Kyle Peterson, Angela	Dilbert.K@portseattle.org Peterson.A@portseattle.org	1Q 2025 1Q 2025
	Replace the existing roof on the C3 building add fall protection, a security ladder, and a bird	Waterfront Project Management		3700K - 3000K	-	Peterson, Angela	Peterson.A@portseattie.org	10 2025
shermen's Terminal C3 Wall Roof Replacement	deterrent system.	Seaport	Major Construction	\$500K-1M	Jackson, Rod	Dilbert, Kyle	Dilbert.K@portseattle.org	2Q 2024
	The AV Facilities & Infrastructure (F&I) group is developing a Landside Pavement Management	Scaport		2300K IN			Dibert. N@portSeattle.org	2024
	Program to provide a programmatic approach to replacing distressed pavement. This program	1						
andside Pavement Program	will focus primarily on landside roadways and parking areas.	AV Project Management Group	Major Construction	\$2.5M - \$3.5M	Moreno, Ray	Dilbert, Kyle	Dilbert.K@portseattle.org	2Q 2024
	Reconstruction and expansion of the existing Ground Transportation Booth located on the third							
rd Fl GT Booth Enhancements	floor of the Main Garage at SEA.	AV Project Management Group	Major Construction	\$900K - \$1.1M	Schwartz, Alexander	Dilbert, Kyle	Dilbert.K@portseattle.org	2Q 2024
	Install conduit above/below ground, paving, and wiring to install and commission electric							
Waterfront Fleet EV Charging Infrastructure Phase 1	vehicle (EV) charging equipment	Port Construction Services	Major Construction	\$2.8M - \$3.2M		Dilbert, Kyle	Dilbert.K@portseattle.org	2Q 2024
	Development of a 4-5 acre parcel to provide additional construction logistics space at SEA.							
	Improvements include pavement, site lighting, landscaping, and supporting infrastructure	1						
Construction Logistic Site Expansion	(power, water, sanitary sewer, and storm drainage).	AV Project Management Group	Major Construction	\$7M - \$8M	Schwartz, Alexander	Dilbert, Kyle	Dilbert.K@portseattle.org	2Q 2025
		1						
	The SEA Parking Garage (PG) was constructed in three phases; the oldest central portion was	1						
	constructed in 1969, the two outboard expansion phases were constructed in the 1990s. The	1						
arking Garage Rehabilitation (Construction)	project will provide mechanical/HVAC, architectural, storm drainage, fire suppression, and structural/seismic improvements necessary to extend the asset life of the facility.	AV Project Management Group	Major Construction			Dilbert, Kyle	Dilbert.K@portseattle.org	2Q 2026
	structural/seisinc improvements necessary to extend the asset me of the facility.	AV Project Management Group				Diibert, Kyle	Dibert.K@portseattle.org	2Q 2020
	The component will redevelop six acres on terminal to increase cargo container handling	1						
	capacity and add flexibility for the handling and staging of export cargo containers. The	1						
	expansion will be achieved by demolishing an outdated warehouse facility and repurposing the	1						
	area for the cargo container storage and sorting. The project component includes: -Demolition	1						
	of an obsolete warehousePaving approximately six acres to cargo container storage load	1						
	standardsAn improved connection to the existing cargo container yard that requires removal	1						
	of two to three existing fuel stationsStormwater infrastructure, utility, and other	1						
5 Container Yard Expansion	infrastructure to support improvements, including perimeter fencing and high mast lighting.	Waterfront Project Management	Major Construction	\$15M - \$18M		Dilbert, Kyle	Dilbert.K@portseattle.org	3Q 2024
uilding 161F Renovation	Building 161F Renovation	AV Project Management Group	Major Construction			Dilbert, Kyle	Dilbert.K@portseattle.org	3Q 2031
ATER RESERVOIR REHABILITATION	Rehabilitate the water reservoir structure.	AV Facilities & Infrastructure	Major Construction	\$2 - \$2.5M	Jaenicke, Kellie - Contractor	Omwega, Moraa	Omwega.M@portseattle.org	4Q 2023
		1						
	Post IAF Airline Realignment GC/CM - Early Work Package MC-0320575 WP# N00030 General	1						
	Contractor / Construction Manager: Hoffman Construction Company of Washington Bid	1						
	documents may be examined at local plan centers, viewed and/or downloaded without charge	1						
	from www.hoffmancorp.com/trade-partners Scope of Work: Doors, Frames and Hardware	1						
	Project Description: This project will relocate United Airlines, a domestic only carrier at SEA, to	1						
	Concourse B and move Delta Air Lines, a carrier of with international flights at SEA, from Concourse B into those vacated gates on Concourse A. The project will construct associated	1						
	office and support spaces. This project will also reconfigure the ticket counters at Zone 4 by	1						
	demolishing an Airport Dining and Retail facility to make room for additional counters to	1						
	support international airline operations. Technical questions and substitution requests must be	1						
	SUBMITTED IN WRITING (No Telephone Calls, please!) at least seven (7) working days prior to							
	the bid date to: Brad Cooper, E-mail: Brad-Cooper@Hoffmancorp.com Questions concerning							
	Subcontract/Purchase Agreement Terms and Conditions, Insurance, Bonding, and/or MBE/WBE							
EBID Post IAF Airline Realignment GC/CM - Bid Package IG - Doors,	requirements should be directed to: Rebekah Kilgore, Tel 503/221-8811, Fax 503/221-8888, or							
rames and Hardware	E-mail Rebekah-Kilgore@Hoffmancorp.com.	AV Project Management Group	Major Construction	\$100K - \$150K	Dahl, Robert	Albanese, Lisa	Albanese.L@portseattle.org	4Q 2023
	Restoration of 1947 water main integrity by using cured in place pipe (CIPP) technology (Design-							
/ater Main Improvement - DBB	Bid-Build)	AV Project Management Group	Major Construction		McElmurry, Lauren - Contractor		Dilbert.K@portseattle.org	4Q 2024
•	Roof replacement on Fishermen's Terminal I-8 building	Waterfront Project Management	Major Construction	\$1M - \$2M		Dilbert, Kyle	Dilbert.K@portseattle.org	4Q 2024
		1						
	This project is one of multiple locations identified for shoreline habitat improvements in a			1				1
	programmatic format. This project scope includes the removal of the existing Mission to							
	programmatic format. This project scope includes the removal of the existing Mission to Seafarers building that is sinking and in poor structural condition, shoreline stabilization, and							
erminal 5 (T5) Southeast Shoreline Restoration	programmatic format. This project scope includes the removal of the existing Mission to Seafarers building that is sinking and in poor structural condition, shoreline stabilization, and habitat improvement.	Waterfront Project Management	Major Construction	\$2M - \$2.5M		Dilbert, Kyle	Dilbert.K@portseattle.org	4Q 2024
	programmatic format. This project scope includes the removal of the existing Mission to Seafarers building that is sinking and in poor structural condition, shoreline stabilization, and	Waterfront Project Management AV Project Management Group	Major Construction			Dilbert, Kyle Dilbert, Kyle	Dilbert.K@portseattle.org Dilbert.K@portseattle.org	4Q 2024 4Q 2025