

To: Ryan Calkins, Commissioner

Stephanie Bowman, Commissioner

Chris Gehrke, Public Member

From: Glenn Fernandes, Director, Internal Audit

Date: May 7, 2020

Subject: Interlocal Agreement (ILA) Mapping and Risk Ranking

Background

At the December 9, 2019, Audit Committee, Commissioner Calkins requested a listing of Port ILA's to obtain a high-level understanding of how the deliverables are tracked and whether they are met. An interlocal agreement is a written contract between local government agencies such as a city, a county, a school board or a constitutional office. Any time a public service involves the joint operations and budgets of two or more local government agencies, an ILA must be created and approved by all sides.

The Revised Code of Washington 39.34.040 states: "Prior to its entry into force, an agreement made pursuant to this chapter shall be filed with the county auditor or, alternatively, **listed by subject on a public agency's web site or other electronically retrievable public source.**" Commissioner Calkins request was made to lay the ground work for perhaps an audit in 2021 and included the following deliverables:

- 1) A mapping of the responsible department to each ILA, and
- 2) A ranking by risk

Approach

Internal Audit (IA) obtained the listing of current ILA's from the Port's publicly facing source. The listing contained 36 agreements. The Central Procurement Office provided hard copies of each agreement and assisted IA in determining the responsible department. Risk was assessed using three criteria:

- 1) Financial (weighted at 50%): A rating of one was assigned if the Port liability was less than \$1,000,000; a rating of two between \$1,000,000 and \$4,999,999; a rating of three greater than \$5,0000,000.
- 2) Legal (weighted at 30%): A rating of one for an agency to agency agreements; a rating of two if the agreement was binding by state issued court order; a rating of three if the agreement was binding by a federal court order.
- 3) Complexity (weighted at 20%): A rating of one was given if the ILA was advisory in nature or required a study; a rating of two for construction related; a rating of three for environmental cleanup of hazardous waste.

Results

Appendix A (below) lists the 36 ILA's, ranked from highest to lowest risk. We intend to incorporate this analysis into our annual risk assessment when developing our 2021 audit plan. We will then select a sample of ILA's which we will audit to assure compliance to stated deliverables.



Appendix A

| ILA Number I-00319477 | Agency Name & Purpose US Environmental Protection Agency - T108 Preliminary Assessment | Port Department Sea-Port Environmental | Initial Agreement Financial Liability (\$) Port to settle the cost of the assessment. Penalty Clause; \$ 1,000 per day for 1-14 days \$ 2,500 per day for 15-30 days \$ 5,000 per day 31st day and beyond | Financial Risk (50%) | Legal Rating (30%) | Compl exity Rating (20%) | Weighted Overall Risk Score 2.5 |
|-----------------------------|---|---|--|----------------------------|--------------------------|-----------------------------------|--|
| I-00318335 | City of SeaTac – Des Moines Creek Restoration Projects | Aviation Project Management Group | \$12,713,548 | 3 | 1 | 3 | 2.4 |
| I-00318544 | WA State Department of Ecology - Decree for Lora Lake Apartments Clean Up | Aviation Environmental | Reimbursement of actual costs | 2 | 2 | 3 | 2.2 |
| I-00316917 | WA State Department of Ecology - Agreed Order for North T117 | Maritime Environmental | Not specified. Port to reimburse actual costs | 2 | 2 | 3 | 2.2 |
| I-00319353 | City of SeaTac – Surface Water Management, Quality Assurance and Community Relief | Aviation | \$29,000,000 for 10 years | 3 | 1 | 2 | 2.2 |
| I-00319798 | City of SeaTac - Safe & Swift Corridor Program focused on | External Relations | \$15,000,000 | 3 | 1 | 2 | 2.2 |



| | moving cargo, cars, transit and cyclists safely and swiftly on city streets | | | | | | |
|------------|---|---|--|---|---|---|-----|
| I-00319797 | City of SeaTac - S Lander St Grade Separation Project - Construction of a bridge on S Lander St | External Relations | \$5,000,000 | 3 | 1 | 2 | 2.2 |
| I-00318935 | City of SeaTac - Heavy Haul with City of Seattle - Legislation of heavy haul network | External Relations | \$10,000,000 – \$20,000,000 | 3 | 1 | 2 | 2.2 |
| I-00317352 | US Environmental Protection Agency - 117 EAA NTCRA Implementation | Maritime Environmental | All future response costs Penalty Clause; \$ 1,000 per day for 1-7 days \$ 2,000 per day for 8-14 days \$ 3,500 per day 15-30 days \$ 7,500 per day 31-90 days | 2 | 3 | 1 | 2.1 |
| I-00320124 | The Northwest Seaport Alliance - Usage of Portion of Terminal 46 | SeaPort Economic Development/Rea I Estate | \$ 3,826,498 annually (Contract Value = \$88,000,000 for the 23 years) | 3 | 1 | 1 | 2 |
| I-00317744 | King County - Jail Service | Police Department | \$1,700,000 | 3 | 1 | 1 | 2 |
| I-00319841 | City of Des Moines - Construct transportation improvements to South 216th Street | Aviation Project Management Group | \$1,500,000 | 2 | 1 | 2 | 1.7 |
| I-00319799 | City of Kent - 228th St Grade Separation | External Relations | \$1,190,000 | 2 | 1 | 2 | 1.7 |
| I-00318903 | City of Seattle - Storm Water Utility Operations | SeaPort Environmental | \$3,993,000 | 2 | 1 | 2 | 1.7 |



| I-00319556 | Seattle Community College- Video Services | External Relations | \$1,200,000 | 2 | 1 | 1 | 1.5 |
|------------|--|---|--|---|---|---|-----|
| I-00318139 | Us Army Corp of Engineers Seattle District - Harbor Navigation Improvement Study | Maritime Environmental | \$1,500,000 | 2 | 1 | 1 | 1.5 |
| I-00317509 | King County Emergency Med Service - Advanced Life Support Ems | Fire Department | \$535,600 | 1 | 1 | 2 | 1.2 |
| I-00320147 | King County Dept of Natural Resources - Conduct services to support the Port in conducting activities for the Des Moines Creek Basin Restoration project | Aviation Environmental | \$42,000 | 1 | 1 | 1 | 1 |
| I-00320038 | USDA APHIS FSO ACCTG SVCS - conduct wildlife damage management to minimize wildlife strike hazards to aircraft, threat to human health and safety & property damage | Aviation Operations - Wildlife | Goods or services on a cost recovery basis | 1 | 1 | 1 | 1 |
| I-00319680 | King County Finance Division - 2019 ORCA Program | Human Resources | \$380,642 | 1 | 1 | 1 | 1 |
| I-00320064 | Washington State Dept of Transportation - traffic study to evaluate practical solutions to address traffic on SR 516 | Aviation Project Management Group | \$400,000 | 1 | 1 | 1 | 1 |
| I-00319557 | Vancouver Fraser Port Authority - Clean Air Strategy Review & Update | Maritime Environmental | \$16,845 | 1 | 1 | 1 | 1 |
| I-00319554 | U S Dept of Homeland Security - Support the joint reimbursable program at SEATAC as agreed in the Reimbursable Services Agreement | Aviation Operations | As billed by CBP | 1 | 1 | 1 | 1 |

| I-00319300 | City of Tukwila - Commute Trip | Aviation | \$12,500 | 1 | 1 | 1 | 1 |
|------------|--|---------------------|----------------------------|---|---|---|---|
| | Reduction Program with Tukwila by | Environmental | | | | | |
| | implementation of Transportation | | | | | | |
| | Demand Management strategies | | | | | | |
| I-00319655 | The Northwest Seaport Alliance - | Maritime | \$50,000 | 1 | 1 | 1 | 1 |
| | development of an information | Environmental | | | | | |
| | database & report concerning | | | | | | |
| | maritime sources of air emissions | | | | | | |
| | throughout Puget Sound area | | | _ | | _ | _ |
| I-00318619 | Puget Sound Regional Fire | Fire Department | Labor rate of \$101 per | 1 | 1 | 1 | 1 |
| | Authority - Fire Vehicle | | hour subject to a limit of | | | | |
| | Maintenance Services | | \$300,000 annually | _ | | | |
| I-00318695 | City of Seattle - Project Facilitation | Maritime | \$230,000 | 1 | 1 | 1 | 1 |
| 1.00040700 | Services | Environmental | -1 16. 1. | | 4 | 4 | |
| I-00318730 | The Northwest Seaport Alliance - | Maritime | The cost is as defined in | 1 | 1 | 1 | 1 |
| | POS/NSWA Staff Support Services | Environmental | the Exhibits (exhibits are | | | | |
| I-00318338 | 2016 | Aviation | not available) | 1 | 1 | 1 | 4 |
| 1-00318338 | WA State Dept Of Ecology - WCC | Environmental | \$700,000 | 1 | 1 | 1 | 1 |
| I-00317613 | Natural Resources Projects | | \$20,000 | 1 | 1 | 1 | 1 |
| 1-0031/613 | Highline Community College - Small Business Development | Economic | \$30,000 | 1 | 1 | 1 | 1 |
| | Center and Business Development | Development | | | | | |
| | Services | | | | | | |
| I-00316732 | King County Dept of Natural | Aviation | Port to reimburse actual | 1 | 1 | 1 | 1 |
| 1-00310732 | Resources - Surface Water | Environmental | costs | 1 | 1 | 1 | _ |
| | Management Related Technical | Liivii Oiliileiltai | COSES | | | | |
| | Services | | | | | | |
| I-00317973 | US Federal Aviation Admin - | Aviation | \$30,000 | 1 | 1 | 1 | 1 |
| . 3001,373 | Reimbursement of Runway | | 720,300 | _ | - | | _ |
| | Reconstruction 16c/34c | | | | | | |



| I-00317767 | WA State Dept Of Ecology - Water Quality Program Municipal Stormwater Permits | Maritime Environmental | \$641 per year | 1 | 1 | 1 | 1 |
|------------|---|---------------------------|---------------------------------|---|---|---|---|
| I-00317038 | King County Finance Division Small Business Contractors and Suppliers (SCS) Certification | Economic Development | \$12,900 per year | 1 | 1 | 1 | 1 |
| I-00316675 | Port of Tacoma - Staffing Resources | Maritime Environmental | Labor Rate of \$109 per hour | 1 | 1 | 1 | 1 |
| I-00318052 | King County Finance Division | Maritime Environmental | \$75,000 | 1 | 1 | 1 | 1 |

| Category | Score | Weighting | |
|---------------------|-------|-----------|--|
| 1. Financial Amount | Score | weighting | |
| Below 1,000,000 | 1 | | |
| 1,000,000-4,999,999 | 2 | 50% | |
| 5,000,000 and Above | 3 | | |

| 2. Legal | Score | Weighting |
|---------------------------|-------|-----------|
| Mutual Agreement | 1 | |
| State Order | 2 | 30% |
| Court Order/Federal Order | 3 | |

| 3. Complexity | Score | Weighting |
|---|-------|-----------|
| Studies, Advisory etc. | 1 | |
| Construction Projects | 2 | 20% |
| Environmental clean-up involving hazardous material | 3 | |

