

State of Washington
Department of Ecology

In the Matter of Remedial Action by:
City of Spokane/Spokane County
Agreed Order
No. DE 24355

To: Alex Scott
City Administrator
City of Spokane
808 West Spokane Falls Blvd.
Spokane, WA 99201

Scott Simmons
Chief Executive Officer
Spokane County
1116 West Broadway Ave.
Spokane, WA 99260

1. Introduction.....	2
2. Jurisdiction.....	2
3. Parties Bound	2
4. Definitions	2
5. Findings of Fact.....	3
6. Ecology Determinations	5
7. Work to be Performed	6
8. Terms and Conditions.....	8
8.1 Payment of Remedial Action Costs.....	8
8.2 Designated Project Coordinators.....	9
8.3 Performance	10
8.4 Access.....	10
8.5 Sampling, Data Submittal, and Availability.....	11
8.6 Public Participation	11
8.7 Access to Information	13
8.8 Retention of Records	13
8.9 Resolution of Disputes.....	14
8.10 Extension of Schedule.....	15
8.11 Amendment of Order.....	16
8.12 Endangerment	17
8.13 Reservation of Rights	17
8.14 Transfer of Interest in Property	18

8.15 Compliance with Applicable Laws.....	18
8.16 Indemnification	20
9. Satisfaction of Order	20
10. Enforcement	20
Exhibit A Location Diagram	
Exhibit B Scope of Work and Schedule	

1. Introduction

The objective of the State of Washington, Department of Ecology (Ecology) under this Agreed Order is to require remedial action at a facility where there has been a release or threatened release of hazardous substances. This Order requires the City of Spokane (City) and Spokane County (County) to conduct a Remedial Investigation (RI) and Feasibility Study (FS) per Washinton Administrative Code (WAC) 173-340-350, groundwater monitoring, and interim actions as needed at the Site, generally depicted in the Location Diagram (Exhibit A). Ecology believes the actions required by this Order are in the public interest.

This Agreed Order is to work in coordination with the remedial actions required of the Airport Board City of Spokane/Spokane County (SIA) under Enforcement Order No. DE 22584.

2. Jurisdiction

This Order is issued pursuant to the Model Toxics Control Act (MTCA), RCW 70A.305.050(1).

3. Parties Bound

This Agreed Order shall apply to and be binding upon the City and the County (collectively the AO PLPs) to this Order, their successors and assigns. The undersigned representative of each Party hereby certifies that he or she is fully authorized to enter into this Order and to execute and legally bind such Party to comply with this Order. The AO PLPs agree to undertake all actions required by the terms and conditions of this Order. No change in ownership or corporate status shall alter AO PLPs' responsibility under this Order. The AO PLPs shall provide a copy of this Order to all agents, contractors, and subcontractors retained to perform work required by this Order, and shall ensure that all work undertaken by such agents, contractors, and subcontractors complies with this Order.

4. Definitions

Unless otherwise specified herein, the definitions set forth in RCW 70A.305, WAC 173-204, and WAC 173-340 shall control the meanings of the terms in this Order.

4.1 Site

The Site is referred to as Spokane International Airport PFAS Site. The Site constitutes a facility under RCW 70A.305.020(8). The Site is defined by where a hazardous substance, other than a consumer product in consumer use, has been deposited, stored, disposed of, placed, or otherwise come to be located. Based upon factors currently known to Ecology, the Site is generally located at 9000 West Airport Drive in Spokane, WA, as shown in the Location Diagram (Exhibit A).

4.2 Parties

Refers to the State of Washington, Department of Ecology and the City and the County.

4.3 Potentially Liable Persons (PLPs)

Refers to all PLPs named for this Site - the Airport Board City of Spokane/Spokane County, also known as the Spokane International Airport and referred to as SIA throughout this Order, the City of Spokane referred to as the City throughout this Order, and Spokane County referred to as the County throughout this Order.

4.4 AO PLPs

Refers to PLPs subject to this Order – the City and the County.

4.5 EO PLP

Refers to the PLP subject to Enforcement Order No. DE 22584 – SIA.

4.6 Agreed Order or Order

Refers to this Order and each of the exhibits to this Order. All exhibits are integral and enforceable parts of this Order.

5. Findings of Fact

Ecology makes the following findings of fact, without any express or implied admissions of such facts by AO PLPs:

5.1 Based upon factors currently known to Ecology, the Site is generally located at 9000 West Airport Drive in Spokane, WA as shown in the Location Diagram (Exhibit A).

5.2 As detailed in the Amended Spokane County/City Airport Agreement (2019) regarding the Spokane International Airport and Felts Field, all real property and fixtures of the Airport are held by the County and the City in equal undivided shares as tenants in common, subject to certain exceptions and conditions in the 2019 Airport Agreement and 2009 City/County Interlocal Agreement.

- 5.3 Ecology's Toxics Cleanup Database indicates multiple releases of hazardous substances have occurred on SIA property including metals, petroleum, and halogenated solvents.
- 5.4 SIA, operating at the Site, was required by federal law to use products containing perfluoroalkyl substances to meet requirements under the Airport's Federal Aviation Administration operating certificate pursuant to Federal Aviation Regulations 14 CFR Part 139.
- 5.5 Groundwater monitoring events completed in 2017 and 2019 identified perfluoroalkyl substances on Site. The following reports were submitted to Ecology during 2023:
- AECOM, Monitoring Well Installation and Groundwater Monitoring for Perfluorinated Chemicals, report dated December 12, 2017.
 - SES, Limited Assessment of Electric Avenue Waste Disposal/Fire Pit Training Area, report dated April 23, 2019.
- 5.6 Ecology was notified of a release of hazardous substances on the Site by a March 30, 2023, Environmental Report Tracking System (ERTS) complaint. On May 12, 2023, an initial investigation field report was completed, and Ecology recommended the Site be placed on the Contaminated Sites List.
- 5.7 Ecology issued a PLP status letter to SIA dated July 6, 2023, pursuant to RCW 70A.305.040, .020(26), and WAC 173-340-500. After providing for notice and opportunity for comment, reviewing any comments submitted, and concluding that credible evidence supported a finding of potential liability, Ecology issued a determination that SIA is a PLP under RCW 70A.305.040 and notified SIA of this determination by letter dated August 17, 2023. On October 9, 2023, Ecology provided SIA a letter in which Ecology invited SIA to negotiate a draft Agreed Order and Scope of Work that required SIA to complete an RI/FS at the site. The sixty-day (60-day) negotiation period began on October 11, 2023. On November 9, 2023, Ecology received a letter from SIA requesting a sixty-day (60-day) extension to the Agreed Order negotiation period, for a total negotiation period of four (4) months. Ecology approved the extension on the conditions that SIA would 1) provide all remaining comments on the draft documents by December 4, 2023, and 2) negotiations would not extend past February 8, 2024. SIA did not provide all remaining comments by December 4 and, in a January 11, 2024 correspondence, declared it would not be able to commit to an Agreed Order by February 8, 2024. On February 7, 2024, Ecology received a letter from SIA requesting an additional sixty-day (60-day) extension on the Agreed Order negotiation period, for a total negotiation period of six (6) months. Ecology approved a thirty-day (30-day) extension and indicated if a signed Agreed Order was not received by March 11, 2024, Ecology would issue an Enforcement Order by March 29, 2024. On March 29, 2024,

Ecology issued Enforcement Order No. DE 22584 to SIA requiring that it conduct an RI/FS at the Site.

- 5.8 In June 2025, Ecology issued preliminary determination of liability letters to the City and the County. In August 2025, Ecology issued final determination of liability letters to the City and the County.

6. Ecology Determinations

Ecology makes the following determinations, without any express or implied admissions of such determinations (and underlying facts) by AO PLPs.

- 6.1 The City of Spokane is an “Owner or Operator”, as defined in RCW 70A.305.202(22) of the Site.
- 6.2 Based upon credible evidence, Ecology issued a PLP status letter to the City dated June 13, 2025, pursuant to RCW 70A.305.040, .020(26), and WAC 173-340-500. After providing for notice and opportunity for comment, reviewing any comments submitted, and concluding that credible evidence supported a finding of potential liability, Ecology issued a determination that the City is a PLP under RCW 70A.305.040 and notified the City of this determination by letter dated August 21, 2025.
- 6.3 Spokane County is an “Owner or Operator”, as defined in RCW 70A.305.202(22) of the Site.
- 6.4 Based upon credible evidence, Ecology issued a PLP status letter to the County dated June 13, 2025, pursuant to RCW 70A.305.040, .020(26), and WAC 173-340-500. After providing for notice and opportunity for comment, reviewing any comments submitted, and concluding that credible evidence supported a finding of potential liability, Ecology issued a determination that the County is a PLP under RCW 70A.305.040 and notified the County of this determination by letter dated August 21, 2025.
- 6.5 Based upon all factors known to Ecology, a “release” or “threatened release” of “hazardous substance(s)” as defined in RCW 70A.305.020(32), (13), respectively, has occurred at the Site.
- 6.6 Pursuant to RCW 70A.305.030(1), .050(1), Ecology may require PLPs to investigate or conduct other remedial actions with respect to any release or threatened release of hazardous substances, whenever it believes such action to be in the public interest. Based on the foregoing facts, Ecology believes the remedial actions required by this Order are in the public interest.

- 6.7 Under WAC 173-340-430, an interim action is a remedial action that is technically necessary to reduce a threat to human health or the environment by eliminating or substantially reducing one or more pathways for exposure to a hazardous substance, that corrects a problem that may become substantially worse or cost substantially more to address if the remedial action is delayed, or that is needed to provide for completion of a site hazard assessment, RI/FS, or design of a cleanup action plan. Ecology anticipates that emergency interim actions may be required during the duration of this Order as described in Task 4 of Exhibit B. These Ecology-required Emergency Interim Action(s) would be implemented when Ecology sends notice in writing and are focused on reducing the threat to human health or the environment through source control or containment elements. Based on these circumstances, Ecology has determined that those interim actions may be necessary and are warranted under WAC 173-340-430 and -880.

7. Work to be Performed

Based on the Findings of Fact and Ecology Determinations, it is hereby ordered that the AO PLPs take the following remedial actions at the Site. These remedial actions must be conducted in accordance with WAC 173-340 and 173-204.

- 7.1 The remedial actions in this Order are identical to the remedial action required by Enforcement Order No. DE 22584 issued to SIA. In coordination with Ecology, for any work completed by SIA under Enforcement Order No. DE 22584, the AO PLPs will incorporate that work and consider that work as completed under this Order.

To effectuate the work to be performed under this Order and Enforcement Order No. DE 22584 in the most efficient manner, certain PLPs may elect to take the lead in performing various aspects of the work required under the Orders. Language in this Order, and the exhibits attached hereto, may reflect this agreement among the PLPs. For work that is currently being performed under Enforcement Order No. DE 22584, SIA has taken the lead. The AO PLPs remain strictly, jointly, and severally liable for the performance of any and all obligations under this Order. In the event the party identified as a lead should fail to timely and properly complete performance of all or any portion of its work, Ecology will notify the other PLPs, provide a schedule for the remaining work to be completed, and the other PLPs must perform that remaining work, if any, subject to dispute resolution.

- 7.2 The AO PLPs will complete an RI, FS, conduct groundwater monitoring, and implement interim actions as needed in accordance with the schedule and terms of the Scope of Work and Schedule, Exhibit B, and all other requirements of this Order.

- 7.3 If an AO PLP learns of a significant change in conditions at the Site, including but not limited to a statistically significant increase in contaminant and/or chemical concentrations in any media, that AO PLP, within seven (7) days of learning of the change in condition unless Ecology has otherwise been informed, shall notify Ecology in writing of said change and provide Ecology with any reports or records (including laboratory analyses, sampling results) relating to the change in conditions. If Ecology determines that these unanticipated or changed circumstances warrant changes in the Scope of Work (e.g., the RI/FS Work Plan), Ecology shall modify the associated Work Plan in writing accordingly or direct the AO PLPs to modify and submit the modified Work Plan to Ecology for approval. The AO PLPs shall perform the Work Plan as modified, subject to dispute resolution.
- 7.4 The AO PLPs shall submit to Ecology written monthly Progress Reports as described in Task 7 of Exhibit B.
- 7.5 Under WAC 173-340-430, an interim action is a remedial action that is technically necessary to reduce a threat to human health or the environment by eliminating or substantially reducing one or more pathways for exposure to a hazardous substance, that corrects a problem that may become substantially worse or cost substantially more to address if the remedial action is delayed, or that is needed to provide for completion of a site hazard assessment, RI/FS, or design of a cleanup action plan. Any Party may propose an additional interim action under this Order. Additional Interim Actions may be required by Ecology, or, if proposed by the AO PLPs, agreed to by Ecology under this Order (Task 5 of Exhibit B). If the Parties are in agreement concerning the additional interim action, the AO PLPs shall prepare and submit to Ecology an Interim Action Work Plan, including a scope of work and schedule, by the date determined by Ecology. Ecology will provide public notice and opportunity to comment on the Interim Action Work Plan in accordance with WAC 173-340-600(16). The AO PLPs shall not conduct the interim action until Ecology approves the Interim Action Work Plan. Upon approval by Ecology, the Interim Action Work Plan becomes an integral and enforceable part of this Order, and AO PLPs are required to conduct the interim action in accordance with the approved Interim Action Work Plan. Ecology reserves its authority to require additional interim action(s) under a separate order or other enforcement action under RCW 70A.305, or to undertake the interim action(s) itself.
- 7.6 If Ecology determines that AO PLPs have failed to make sufficient progress or failed to implement the remedial action required by this Order, in whole or in part, Ecology may, after notice to AO PLPs, perform any or all portions of the remedial action or at Ecology's discretion allow the AO PLPs opportunity to correct. In an emergency, Ecology is not required to provide notice to AO PLPs, or an opportunity for dispute resolution. AO PLPs shall reimburse Ecology for the costs of doing such work in accordance with Section VIII.A

(Payment of Remedial Action Costs). Ecology reserves the right to enforce requirements of this Order under Section 10 (Enforcement).

- 7.7 Except where necessary to abate an emergency situation or where required by law, the AO PLPs shall not perform any remedial actions at the Site outside those remedial actions required by this Order to address the contamination that is the subject of this Order, unless Ecology concurs, in writing, with such additional remedial actions pursuant to Section 8.11 (Amendment of Order). In the event of an emergency, or where actions are taken as required by law, AO PLPs must notify Ecology in writing of the event and remedial action(s) planned or taken as soon as practical but no later than within twenty-four (24) hours of the discovery of the event.

8. Terms and Conditions

8.1 Payment of Remedial Action Costs

AO PLPs shall pay to Ecology costs incurred by Ecology pursuant to this Order and consistent with WAC 173-340-550(2). These costs shall include work performed by Ecology or its contractors for, or on, the Site under RCW 70A.305, including remedial actions and Order preparation, negotiation, oversight, and administration. These costs shall include work performed prior to and subsequent to the issuance of this Order. Ecology's costs shall include costs of direct activities and support costs of direct activities as defined in WAC 173 340 550(2).

Ecology has accumulated \$177,030.17 in remedial action costs related to this Site as of September 30, 2025, including interest due to EO PLP's failure to pay Ecology's costs within ninety (90) days of receipt of statement of costs. Accumulated costs exclusive of the interest payment is \$161,522.27. After receiving the initial statement of costs, the AO PLPs may submit a petition to Ecology requesting a waiver of the interest payment requirement. For all Ecology costs incurred, AO PLPs shall pay the required amount within thirty (30) days of receiving from Ecology an itemized statement of costs that includes a summary of costs incurred, an identification of involved staff, and the amount of time spent by involved staff members on the project. A general statement of work performed will be provided upon request. Itemized statements shall be prepared quarterly. Pursuant to WAC 173-340-550(4), failure to pay Ecology's costs within ninety (90) days of receipt of the itemized statement of costs will result in interest charges at the rate of twelve percent (12%) per annum, compounded monthly.

In addition to other available relief, pursuant to RCW 19.16.500, Ecology may utilize a collection agency and/or, pursuant to RCW 70A.305.060, file a lien against real property subject to the remedial actions to recover unreimbursed remedial action costs.

8.2 Designated Project Coordinators

The project coordinator for Ecology is:

Jeremy Schmidt
Eastern Regional Office, Department of Ecology
4601 N. Monroe Street
Spokane, WA 99205
509-724-1164
jeremy.schmidt@ecy.wa.gov

The project coordinator for the City is:

Marlene Feist
City of Spokane Public Works
808 W. Spokane Falls Blvd.
Spokane, WA 99201
509-625-6505
mfeist@spokanecity.org

The project coordinator for the County is:

Ben Brattebo
Spokane County Public Works
1026 W. Broadway Ave.
Spokane, WA 99260
509-477-7521
BBRATTEBO@spokanecounty.gov

Each project coordinator shall be responsible for overseeing the implementation of this Order. Ecology's project coordinator will be Ecology's designated representative for the Site. To the maximum extent possible, communications between Ecology and AO PLPs, and all documents, including reports, approvals, and other correspondence concerning the activities performed pursuant to the terms and conditions of this Order shall be directed through the project coordinators. The project coordinators may designate, in writing, working level staff contacts for all or portions of the implementation of the work to be performed required by this Order.

Any Party may change its respective project coordinator. Written notification shall be given to the other Party at least ten (10) calendar days prior to the change.

8.3 Performance

All geologic and hydrogeologic work performed pursuant to this Order shall be under the supervision and direction of a geologist or hydrogeologist licensed by the State of Washington or under the direct supervision of an engineer registered by the State of Washington, except as otherwise provided for by RCW 18.43 and 18.220.

All engineering work performed pursuant to this Order shall be under the direct supervision of a professional engineer registered by the State of Washington, except as otherwise provided for by RCW 18.43.130.

All construction work performed pursuant to this Order shall be under the direct supervision of a professional engineer or a qualified technician under the direct supervision of a professional engineer. The professional engineer must be registered by the State of Washington, except as otherwise provided for by RCW 18.43.130.

Any documents submitted containing geologic, hydrogeologic, or engineering work shall be under the seal of an appropriately licensed professional as required by RCW 18.43 and 18.220.

AO PLPs shall notify Ecology in writing of the identity of any engineer(s) and geologist(s), contractor(s), subcontractor(s), and other key personnel to be used in carrying out the terms of this Order, in advance of their involvement at the Site.

8.4 Access

Ecology or any Ecology-authorized representative shall have access to enter and freely move about all property at the Site that AO PLPs either owns, controls, or has access rights to at all reasonable times for the purposes of, inter alia: inspecting records, operation logs, and contracts related to the work being performed pursuant to this Order; reviewing AO PLPs' progress in carrying out the terms of this Order; conducting such tests or collecting such samples as Ecology may deem necessary; using a camera, sound recording, or other documentary type equipment to record work done pursuant to this Order; and verifying the data submitted to Ecology by AO PLPs. Ecology or any Ecology-authorized representative shall give reasonable notice before entering any Site property owned or controlled by AO PLPs unless an emergency prevents such notice. All persons who access the Site pursuant to this section shall comply with any applicable health and safety plan(s). Ecology employees and their representatives shall not be required to sign any liability release or waiver as a condition of Site property access.

If Ecology determines access to property not owned or controlled by the City or County is required for remedial activities or investigations to be performed pursuant to this Order, Ecology will notify the AO PLPs and the parties will discuss options to acquire the rights for access. AO PLPs shall make best efforts to secure access rights for those properties

within the Site not owned or controlled by AO PLPs where remedial activities or investigations will be performed pursuant to this Order. As used in this Section, “best efforts” means the efforts that a reasonable person in the position of AO PLPs would use to achieve the goal in a timely manner, including the cost of employing professional assistance and the payment of reasonable sums of money to secure access and/or use restriction agreements, as required by this Section. If, within thirty (30) days after the effective date of this Order, AO PLPs are unable to accomplish what is required through “best efforts,” they shall notify Ecology, and include a description of the steps taken to comply with the requirements. If Ecology deems it appropriate, it may assist AO PLPs, or take independent action, in obtaining such access and/or use restrictions. Ecology reserves the right to seek payment from AO PLPs for all costs, including cost of attorneys’ time, incurred by Ecology in obtaining such access or agreements to restricted land, water, or other resource use.

8.5 Sampling, Data Submittal, and Availability

With respect to the implementation of this Order, AO PLPs shall make the results of all sampling, laboratory reports, and/or test results generated by it or on its behalf available to Ecology. Pursuant to WAC 173-340-840(5), all sampling data shall be submitted to Ecology in both printed and electronic formats in accordance with Section VII (Work to be Performed), Ecology’s Toxics Cleanup Program Policy 840 (Data Submittal Requirements), and/or any subsequent procedures specified by Ecology for data submittal.

If requested by Ecology, AO PLPs shall allow Ecology and/or its authorized representative to take split or duplicate samples of any samples collected by AO PLPs pursuant to implementation of this Order. AO PLPs shall notify Ecology seven (7) days in advance of any sample collection or work activity at the Site. Ecology shall, upon request, allow AO PLPs and/or its authorized representative to take split or duplicate samples of any samples collected by Ecology pursuant to the implementation of this Order, provided that doing so does not interfere with Ecology’s sampling. Without limitation on Ecology’s rights under Section 8.4 (Access), Ecology shall notify AO PLPs prior to any sample collection activity unless an emergency prevents such notice.

In accordance with WAC 173-340-830(2)(a), all hazardous substance analyses shall be conducted by a laboratory accredited under WAC 173-50 for the specific analyses to be conducted, unless otherwise approved by Ecology.

8.6 Public Participation

RCW 70A.305.030(2)(a) requires that, at a minimum, this Order be subject to concurrent public notice. Ecology shall be responsible for providing this public notice and reserves the right to modify or withdraw any provisions of this Order should public comment

disclose facts or considerations which indicate to Ecology that this Order is inadequate or improper in any respect.

Ecology shall maintain the responsibility for public participation at the Site. However, AO PLPs shall cooperate with Ecology, and shall:

- 8.6.1 If agreed to by Ecology, develop appropriate mailing lists and prepare drafts of public notices and fact sheets at important stages of the remedial action, such as the submission of work plans, RI/FS reports, cleanup action plans, and engineering design reports. As appropriate, Ecology will edit, finalize, and distribute such fact sheets and prepare and distribute public notices of Ecology's presentations and meetings.
- 8.6.2 Notify Ecology's project coordinator prior to the preparation of all press releases and fact sheets, and before meetings related to remedial action work to be performed at the Site with the interested public and/or local governments. Likewise, Ecology shall notify AO PLPs prior to the issuance of all press releases and fact sheets related to the Site, and before meetings related to the Site with the interested public and local governments. For all press releases, fact sheets, meetings, and other outreach efforts by AO PLPs that do not receive prior Ecology approval, AO PLPs shall clearly indicate to its audience that the press release, fact sheet, meeting, or other outreach effort was not sponsored or endorsed by Ecology.
- 8.6.3 When requested by Ecology, participate in public presentations on the progress of the remedial action at the Site. Participation may be through attendance at public meetings to assist in answering questions or as a presenter.
- 8.6.4 When requested by Ecology, arrange and maintain a repository to be located at:

Washington Department of Ecology
Eastern Regional Office
4601 N Monroe St.
Spokane, WA 99205

At a minimum, copies of all public notices, fact sheets, and documents relating to public comment periods shall be promptly placed in these repositories. A copy of

all documents related to this Site shall be maintained in the repository at Ecology's Eastern Regional Office in Spokane, Washington.

8.7 Access to Information

AO PLPs shall provide to Ecology, upon request, copies of all records, reports, documents, and other information (including records, reports, documents, and other information in electronic form) (hereinafter referred to as "Records") within AO PLPs' possession or control or that of their contractors or agents relating to activities at the Site or to the implementation of this Order, including, but not limited to, sampling, analysis, chain-of-custody records, manifests, trucking logs, receipts, reports, sample traffic routing, correspondence, or other documents or information regarding the work. AO PLPs shall also make available to Ecology, for purposes of investigation, information gathering, or testimony, their employees, agents, or representatives with knowledge of relevant facts concerning the performance of the work.

Nothing in this Order is intended to waive any right AO PLPs may have under applicable law to limit disclosure of Records protected by the attorney work-product privilege and/or the attorney-client privilege. If AO PLPs withhold any requested Records based on an assertion of privilege, AO PLPs shall provide Ecology with a privilege log specifying the Records withheld and the applicable privilege. No Site-related data collected pursuant to this Order shall be considered privileged, including: (1) any data regarding the Site, including, but not limited to, all sampling, analytical, monitoring, hydrogeologic, scientific, chemical, radiological, biological, or engineering data, or the portion of any other record that evidences conditions at or around the Site; or (2) the portion of any Record that Respondents are required to create or generate pursuant to this Order.

Notwithstanding any provision of this Order, Ecology retains all of its information gathering and inspection authorities and rights, including enforcement actions related thereto, under any other applicable statutes or regulations.

8.8 Retention of Records

During the pendency of this Order, and for ten (10) years from the date of completion of the work performed pursuant to this Order, AO PLPs shall preserve all records, reports, documents, and underlying data in its possession relevant to the implementation of this Order and shall insert a similar record retention requirement into all contracts with project contractors and subcontractors.

8.9 Resolution of Disputes

- 8.9.1 In the event AO PLPs elect to invoke dispute resolution, AO PLPs must utilize the procedure set forth below. The EO PLP may not avail itself of these dispute resolution provisions.
 - 8.9.1.1 Upon the triggering event (receipt of Ecology's project coordinator's written decision or an itemized billing statement), AO PLPs have fourteen (14) calendar days within which to notify Ecology's project coordinator in writing of its dispute (Informal Dispute Notice).
 - 8.9.1.2 The Parties' project coordinators shall then confer in an effort to resolve the dispute informally. The Parties shall informally confer for up to fourteen (14) calendar days from receipt of the Informal Dispute Notice. If the project coordinators cannot resolve the dispute within those fourteen (14) calendar days, then within seven (7) calendar days, Ecology's project coordinator shall issue a written decision (Informal Dispute Decision) stating: the nature of the dispute; AO PLPs' position with regards to the dispute; Ecology's position with regards to the dispute; and the extent of resolution reached by informal discussion.
 - 8.9.1.3 AO PLPs may then request regional management review of the dispute. AO PLPs must submit this request (Formal Dispute Notice) in writing to the Eastern Region Toxics Cleanup Section Manager within seven (7) calendar days of receipt of Ecology's Informal Dispute Decision. The Formal Dispute Notice shall include a written statement of dispute setting forth: the nature of the dispute; the AO PLPs' position with respect to the dispute; and the information relied upon to support its position.
 - 8.9.1.4 The Section Manager shall conduct a review of the dispute and shall endeavor to issue a written decision regarding the dispute (Decision on Dispute) within thirty (30) calendar days of receipt of the Formal Dispute Notice. The Decision on Dispute shall be Ecology's final decision on the disputed matter.
- 8.9.2 The Parties agree to only utilize the dispute resolution process in good faith and agree to expedite, to the extent possible, the dispute resolution process whenever it is used.
- 8.9.3 Implementation of these dispute resolution procedures shall not provide a basis for delay of any activities required in this Order or the Enforcement

Order No. DE 24252, unless Ecology agrees in writing to a schedule extension.

- 8.9.4 In case of a dispute, failure to either proceed with the work required by this Order or timely invoke dispute resolution may result in Ecology's determination that insufficient progress is being made in preparation of a deliverable, and may result in Ecology undertaking the work under Section 7.1 (Work to be Performed) or initiating enforcement under Section 10 (Enforcement).

8.10 Extension of Schedule

- 8.10.1 AO PLPs' request for an extension of schedule shall be granted only when a request for an extension is submitted in a timely fashion, generally at least thirty (30) days prior to expiration of the deadline for which the extension is requested, and good cause exists for granting the extension. This extension-of-schedule process is not open to requests made by the EO PLP. All extensions shall be requested in writing. The request shall specify:

8.10.1.1 The deadline that is sought to be extended.

8.10.1.2 The length of the extension sought.

8.10.1.3 The reason(s) for the extension.

8.10.1.4 Any related deadline or schedule that would be affected if the extension were granted.

- 8.10.2 The burden shall be on AO PLPs to demonstrate to the satisfaction of Ecology that the request for such extension has been submitted in a timely fashion and that good cause exists for granting the extension. Good cause may include, but may not be limited to:

8.10.2.1 Circumstances beyond the reasonable control and despite the due diligence of AO PLPs, including delays caused by unrelated third parties or Ecology, such as (but not limited to) delays by Ecology in reviewing, approving, or modifying documents submitted by AO PLPs.

8.10.2.2 A shelter in place or work stoppage mandated by state or local government order due to public health and safety emergencies.

8.10.2.3 Acts of God, including fire, flood, blizzard, extreme temperatures, storm, or other unavoidable casualty.

8.10.2.4 Endangerment as described in Section 8.12 (Endangerment).

However, neither increased costs of performance of the terms of this Order nor changed economic circumstances shall be considered circumstances beyond the reasonable control of AO PLPs. In addition, time utilized by AO PLPs to coordinate together or with subcontractors, or with EO PLPs or their subcontractors, regarding work required by this order shall not be considered justification for a request for extension.

8.10.3 Ecology shall act upon any AO PLPs' written request for extension in a timely fashion. Ecology shall give AO PLPs written notification of any extensions granted pursuant to this Order. A requested extension shall not be effective until approved by Ecology. Unless the extension is a substantial change, it shall not be necessary to amend this Order pursuant to Section 8.11 (Amendment of Order) when a schedule extension is granted.

8.10.4 At AO PLPs' request, an extension shall only be granted for such period of time as Ecology determines is reasonable under the circumstances. Ecology may grant schedule extensions exceeding ninety (90) days only as a result of one of the following:

8.10.4.1 Delays in the issuance of a necessary permit that was applied for in a timely manner.

8.10.4.2 Other circumstances deemed exceptional or extraordinary by Ecology.

8.10.4.3 Endangerment as described in Section 8.12 (Endangerment).

8.11 Amendment of Order

The project coordinators may verbally agree to minor changes to the work to be performed without formally amending this Order. Minor changes will be documented in writing by Ecology within seven (7) days of verbal agreement.

Except as provided in Section 8.13 (Reservation of Rights), substantial changes to the work to be performed shall require formal amendment of this Order. This Order may only be formally amended by the written consent of both Ecology and AO PLPs. Ecology will provide its written consent to a formal amendment only after public notice and opportunity to comment on the formal amendment.

When requesting a change to the Order, AO PLPs shall submit a written request to Ecology for approval. Ecology shall indicate its approval or disapproval in writing and in a timely manner after the written request is received. If Ecology determines that the change is substantial, then the Order must be formally amended. Reasons for the disapproval of a proposed change to this Order shall be stated in writing. If Ecology does not agree to a proposed change, the disagreement may be addressed through the dispute resolution procedures described in Section 8.9 (Resolution of Disputes).

8.12 Endangerment

In the event Ecology determines any activity being performed at the Site under this Order is creating or has the potential to create a danger to human health or the environment on or surrounding the Site, Ecology may direct AO PLPs to cease such activities for such period of time as it deems necessary to abate the danger. AO PLPs shall immediately comply with such direction.

In the event AO PLPs determine any activity being performed at the Site under this Order is creating or has the potential to create a danger to human health or the environment, AO PLPs may cease such activities. AO PLPs shall notify Ecology's project coordinator as soon as possible, but no later than twenty-four (24) hours after making such determination or ceasing such activities. Upon Ecology's direction, AO PLPs shall provide Ecology with documentation of the basis for the determination or cessation of such activities. If Ecology disagrees with AO PLPs' cessation of activities, it may direct AO PLPs to resume such activities.

If Ecology concurs with or orders a work stoppage pursuant to this section, AO PLPs' obligations with respect to the ceased activities shall be suspended until Ecology determines the danger is abated, and the time for performance of such activities, as well as the time for any other work dependent upon such activities, shall be extended in accordance with Section 8.10 (Extension of Schedule) for such period of time as Ecology determines is reasonable under the circumstances.

Nothing in this Order shall limit the authority of Ecology, its employees, agents, or contractors to take or require appropriate action in the event of an emergency.

8.13 Reservation of Rights

This Order is not a settlement under RCW 70A.305. Ecology's signature on this Order in no way constitutes a covenant not to sue or a compromise of any of Ecology's rights or authority. Ecology will not, however, bring an action against AO PLPs to recover remedial action costs paid to and received by Ecology under this Order. In addition, Ecology will not take additional enforcement actions against AO PLPs regarding remedial actions required by this Order, provided AO PLPs comply with this Order.

Ecology nevertheless reserves its rights under RCW70A.305, including the right to require additional or different remedial actions at the Site should it deem such actions necessary to protect human health or the environment, and to issue orders requiring such remedial actions. Ecology also reserves all rights regarding the injury to, destruction of, or loss of natural resources resulting from the release or threatened release of hazardous substances at the Site.

By entering into this Order, AO PLPs do not admit to any liability for the Site. Although AO PLPs are committing to conducting the work required by this Order under the terms of this Order, AO PLPs expressly reserve all rights available under law, including but not limited to the right to seek cost recovery or contribution against third parties, including the State of Washington, and the right to assert any defenses to liability in the event of enforcement.

The AO PLPs reserve their right to challenge the requirement to conduct remedial actions as being preempted by federal law. However, the AO PLPs and Ecology agree to first explore in good faith whether different or additional actions that Ecology and the AO PLPs agree would not be subject to preemption could be implemented to address the event. Ecology and the AO PLPs then reserve their right to all claims and defenses if good faith efforts to agree to different or additional actions do not result in agreement between Ecology and the AO PLPs.

8.14 Transfer of Interest in Property

No voluntary conveyance or relinquishment of title, easement, leasehold, or other interest in any portion of the Site shall be consummated by AO PLPs without provision for continued implementation of all requirements of this Order and implementation of any remedial actions found to be necessary as a result of this Order.

Prior to AO PLPs' transfer of any interest in all or any portion of the Site, and during the effective period of this Order, AO PLPs shall provide a copy of this Order to any prospective purchaser, lessee, transferee, assignee, or other successor in said interest; and, at least thirty (30) days prior to any transfer, AO PLPs shall notify Ecology of said transfer. Upon transfer of any interest, AO PLPs shall notify all transferees of the restrictions on the activities and uses of the property under this Order and incorporate any such use restrictions into the transfer documents.

8.15 Compliance with Applicable Laws

8.15.1 Applicable Laws

All actions carried out by the AO PLPs pursuant to this Order shall be done in accordance with all applicable federal, state, and local requirements, including requirements to obtain necessary permits or approvals, except as provided in

RCW 70A.305.090. At this time, no federal, state, or local requirements have been identified as being applicable to the actions required by this Order. The AO PLPs have a continuing obligation to identify additional applicable federal, state, and local requirements that apply to actions carried out pursuant to this Order, and to comply with those requirements. As additional federal, state, and local requirements are identified by Ecology or the AO PLPs, Ecology will document in writing if they are applicable to actions carried out pursuant to this Order, and the AO PLPs must implement those requirements.

8.15.2 Relevant and Appropriate Requirements

All actions carried out by the AO PLPs pursuant to this Order shall be done in accordance with relevant and appropriate requirements identified by Ecology. At this time, no relevant and appropriate requirements have been identified as being applicable to the actions required by this Order. If additional relevant and appropriate requirements are identified by Ecology or the AO PLPs, Ecology will document in writing if they are applicable to actions carried out pursuant to this Order, and the AO PLPs must implement those requirements.

8.15.3 Local Permits and Approvals

Pursuant to RCW 70A.305.090(1), the AO PLPs may be exempt from the procedural requirements of RCW 70A.15, 70A.205, 70A.300, 77.55, 90.48, and 90.58 and of any laws requiring or authorizing local government permits or approvals. However, the AO PLPs shall comply with the substantive requirements of such permits or approvals. For permits and approvals covered under RCW 70A.305.090(1) that have been issued by local government, Ecology has the non-exclusive ability under this Order to enforce those local government permits and/or approvals. At this time, no state or local permits or approvals have been identified as being applicable but procedurally exempt under this section.

8.15.4 Additional Permits and Approvals

The AO PLPs have a continuing obligation to determine whether additional permits or approvals addressed in RCW 70A.305.090(1) would otherwise be required for the remedial actions under this Order. In the event either Ecology or the AO PLPs determine additional permits or approvals addressed in RCW 70A.305.090(1) would otherwise be required for the remedial action under this Order, it shall promptly notify the other party of its determination. Ecology shall determine whether Ecology or the AO PLPs shall be responsible for contacting the appropriate state and/or local agencies. If Ecology so requires, the AO PLPs shall promptly consult with the appropriate state and/or local agencies

and provide Ecology with written documentation from those agencies of the substantive requirements those agencies believe are applicable to the remedial action. Ecology shall make the final determination on the additional substantive requirements that must be met by the AO PLPs and on how the AO PLPs must meet those requirements. Ecology shall inform the AO PLPs in writing of these requirements. Once established by Ecology, the additional requirements shall be enforceable requirements of this Order. The AO PLPs shall not begin or continue the remedial action potentially subject to the additional requirements until Ecology makes its final determination.

8.15.5 Federal Agency Approvals

Pursuant to RCW 70A.305.090(2), in the event Ecology determines the exemption from complying with the procedural requirements of the laws referenced in RCW 70A.305.090(1) would result in the loss of approval from a federal agency that is necessary for the state to administer any federal law, the exemption shall not apply, and the AO PLPs shall comply with both the procedural and substantive requirements of the laws referenced in RCW 70A.305.090(1), including any requirements to obtain permits.

8.16 Indemnification

AO PLPs agree to indemnify and save and hold the Department of Ecology, its employees, and agents harmless from any and all claims or causes of action (1) for death or injuries to persons, or (2) for loss or damage to property, to the extent arising from or on account of acts or omissions of AO PLPs, its officers, employees, agents, or contractors in entering into and implementing this Order. However, AO PLPs shall not indemnify the Department of Ecology nor save nor hold its employees and agents harmless from any claims or causes of action to the extent arising out of the negligent acts or omissions of the Department of Ecology, or the employees or agents of Ecology, in entering into or implementing this Order.

9. Satisfaction of Order

The provisions of this Order shall be deemed satisfied upon AO PLPs' receipt of written notification from Ecology that AO PLPs have completed the remedial activity required by this Order, as amended by any modifications, and that AO PLPs have complied with all other provisions of this Agreed Order.

10. Enforcement

Pursuant to RCW 70A.305.050, this Order may be enforced as follows:

- 10.1 The Attorney General may bring an action to enforce this Order in a state or federal court.
- 10.2 The Attorney General may seek, by filing an action, if necessary, to recover amounts spent by Ecology for investigative and remedial actions and orders related to the Site.
- 10.3 A liable party who refuses, without sufficient cause, to comply with any term of this Order will be liable for:
- 10.3.1 Up to three (3) times the amount of any costs incurred by the State of Washington as a result of its refusal to comply.
- 10.3.2 Civil penalties of up to twenty-five thousand dollars (\$25,000) per day for each day it refuses to comply.
- 10.4 This Order is not appealable to the Washington Pollution Control Hearings Board. This Order may be reviewed only as provided under RCW 70A.305.070.

Effective date of this Order: 01/20/2026

State of Washington
Department of Ecology

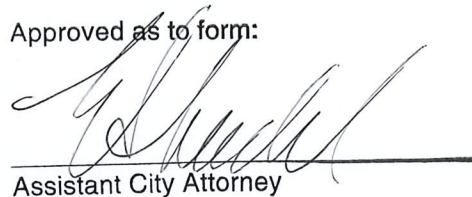


Nicholas M. Acklam
Section Manager
Toxics Cleanup Program
Eastern Regional Office
509-818-7457



Alex Scott, City Administrator
City of Spokane

Approved as to form:


Assistant City Attorney

1/14/26

Date

Scott Simmons, CEO
Spokane County

Date

Attest:

Teri Hefers

City Clerk



- 10.1 The Attorney General may bring an action to enforce this Order in a state or federal court.
- 10.2 The Attorney General may seek, by filing an action, if necessary, to recover amounts spent by Ecology for investigative and remedial actions and orders related to the Site.
- 10.3 A liable party who refuses, without sufficient cause, to comply with any term of this Order will be liable for:
- 10.3.1 Up to three (3) times the amount of any costs incurred by the State of Washington as a result of its refusal to comply.
- 10.3.2 Civil penalties of up to twenty-five thousand dollars (\$25,000) per day for each day it refuses to comply.
- 10.4 This Order is not appealable to the Washington Pollution Control Hearings Board. This Order may be reviewed only as provided under RCW 70A.305.070.

Effective date of this Order: 01/20/2026

State of Washington
Department of Ecology



Nicholas M. Acklam
Section Manager
Toxics Cleanup Program
Eastern Regional Office
509-818-7457

Alex Scott, City Administrator
City of Spokane

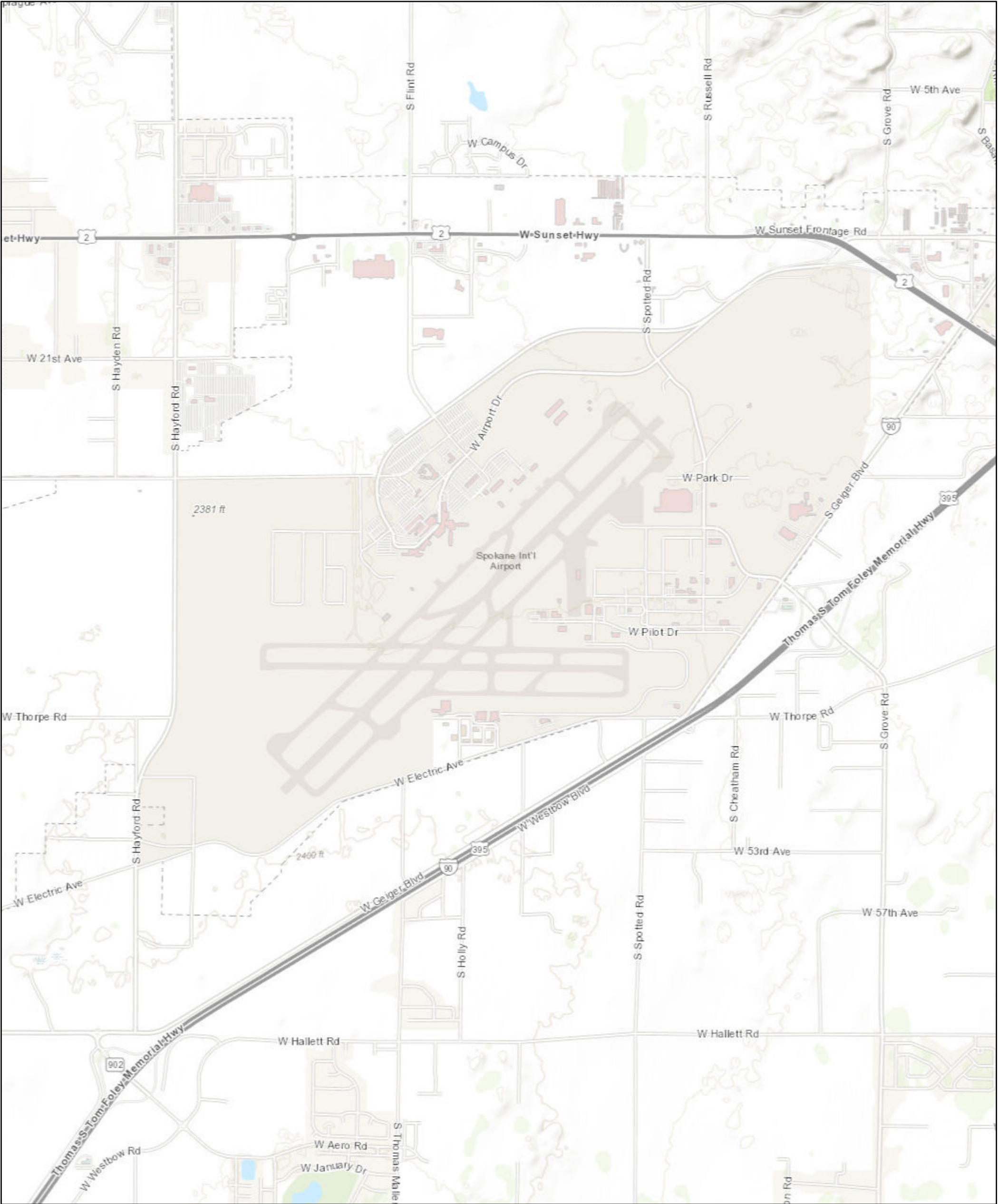
Date



Scott Simmons, CEO
Spokane County

1/13/26
Date

Exhibit A | Spokane International Airport (SIA)



October 2, 2023

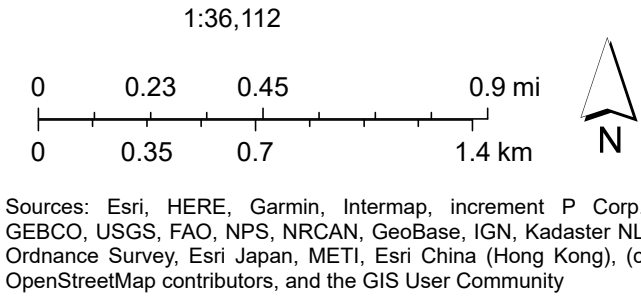


Exhibit B | Scope of work and schedule

Scope of work

Purpose

The work under this Agreed Order (AO) requires the Potentially Liable Persons (PLPs) to conduct a Remedial Investigation (RI) and Feasibility Study (FS), Ecology-Required Emergency Interim Actions if required by Ecology, and Additional Interim Actions if required or agreed to by Ecology. The purpose of the RI/FS for the Site is to provide sufficient data, analysis, and evaluations to enable Ecology to select a cleanup alternative for the Site.

The AO PLPs shall coordinate with the EO PLP regarding development of work required of the PLPs (collectively) and, unless directed otherwise by Ecology, present Ecology with a singular document (rather than a document from the AO PLPs and a different document from the EO PLP).

The AO PLPs shall coordinate with Ecology throughout the development of the work required by the AO and shall keep Ecology informed of changes to any Work Plan or other project plans, and of any issues or problems as they develop.

The PLPs shall furnish all personnel, materials, and services necessary for, or incidental to, performing the RI, FS, or any interim actions at the Site.

Deliverables prepared under this AO shall be submitted to Ecology for review and approval in electronic format as both a tracked Word document (.doc) and Adobe (.pdf) format. Work may not begin for each task before receiving written approval from Ecology.

The PLPs or their contractors shall submit all sampling data generated under this AO and previously collected at the Site to Ecology for entry into the Environmental Information Management System (EIM) in accordance with [WAC 173-340-840\(5\)](#) and Ecology's Toxics Cleanup Program [Policy 840: Data Submittal Requirements](#). Validated data is required to be in the EIM database within 60 days of submittal.

The Scope of Work (SOW) is divided into seven major tasks as follows:

- | | |
|----------|--|
| Task 1.A | Site Assessment Report for PFAS |
| Task 1.B | Initial Investigation for PFAS |
| Task 1.C | Remedial Investigation and Feasibility Study Work Plan |
| Task 2. | Remedial Investigation |
| Task 3.A | Remedial Investigation (RI) Report |
| Task 3.B | Feasibility Study (FS) Report |

- Task 4. Ecology-Required Emergency Interim Action(s) (if required)
- Task 5. Additional Interim Action(s) (if required)
- Task 6. Quarterly Groundwater Monitoring and Reporting
- Task 7. Progress Reports

Task 1. A. Site Assessment Report for PFAS

The EO PLP has developed a Site Assessment Report for PFAS that consisted of a desktop review of the operational history of the airport as well as available reports regarding releases of hazardous substances. The goal is to identify potential source areas for further investigation and guide the collection and interpretation of soil and groundwater analytical data. This review includes:

1. **General Facility Information**, including, but not limited to legal description of the facility, present owner and/or operator including chronological listing of past owners and/or operators, adjacent property owners, zoning designations of property and adjacent properties, and other pertinent information.
2. **Site History** providing descriptions of historical, current, and future Site activities/operations, including historical use of Aqueous Film-Forming Foam (AFFF) and their location.
3. **Purchase history** of AFFF relating the brand, quantity, and date.
4. **Suspected Source Areas** or known source areas, including but not limited to:
 - 4.1 Firefighting training areas (historical and current).
 - 4.2 Firefighting equipment testing and maintenance areas.
 - 4.3 Disposal areas.
 - 4.4 Stormwater drainage infrastructure and management areas receiving flows from suspected source areas.
 - 4.5 Wastewater systems used to contain discharged fire-extinguishing materials.
 - 4.6 Historic and current storage areas for AFFF.
 - 4.7 Tanks, vehicles, equipment, and distribution systems that were used to store or apply AFFF.
 - 4.8 Hangars that contain AFFF fire suppression systems (historical and current).
 - 4.9 Spills.
 - 4.10 Incident response(s) that used AFFF.

4.11 Historical grading/construction projects at the Site associated with suspected source areas.

5. **Review Data Reports** from previous analysis of PFAS in soils, groundwater, surface water, and sediments along with documentation of any remedial activities if undertaken.

In addition to the desktop review, the site assessment report developed and presented a preliminary Conceptual Site Model (CSM) that describes the current understanding of contaminant release, fate and transport (including migration pathways in all environmental media and identifying potential receptors), and Site-specific concerns such as identification of natural resources and ecological receptors.

The EO PLP has provided Ecology with an Agency Review Draft Site Assessment Report for PFAS, and after incorporating Ecology's comments on the Agency Review Draft Site Assessment Report for PFAS and after Ecology approval, the EO PLP prepared and submitted to Ecology the Final Site Assessment Report for PFAS. No work is required of the AO PLPs on this Task.

Task 1. B. Initial Investigation for PFAS

The PLPs will conduct an initial field investigation to provide data to support the development of a comprehensive RI Work Plan. Sampling will consist of in-place groundwater wells and soils in the potential source areas identified during the Site Assessment. A Work Plan for the Initial Investigation has been prepared by the EO PLP and approved by Ecology. The Initial Investigation Work Plan included:

1. **Sampling and Analysis Plan (SAP)** shall conform to the requirements of [WAC 173-340-820](#) and [WAC 173-340-830](#), and shall generally contain:
 - 1.1. Purpose and objectives of the data collection activities.
 - 1.2. Specific sampling methods, including number and type of quality assurance/quality control (QA/QC) samples. The sampling suite should be guided by historical property use.
 - 1.3. Sampling locations and designations, including access considerations.
 - 1.4. Types of media to be sampled (e.g., soil, groundwater, surface water, catch basin solids, stormwater runoff, seeps, sediment, etc.) and the number of samples of each.
 - 1.5. Proposed number and location of monitoring wells, soil borings, test pits, and other investigative activities.

- 1.6. Schedule and task assignments.
- 1.7. Supplies and equipment.
- 1.8. Monitoring well construction requirements.
- 1.9. Analytical procedures, methods, and detection limits.
- 1.10. Sample custody procedures, including holding times, containers, and preservation.
- 1.11. Investigation-derived waste management.
- 1.12. Shipping and handling arrangements.
2. **Health and Safety Plan** to cover the level of chemical protection, hazard evaluation, waste characteristics, special considerations, and emergency information in accordance with [WAC 173-340-810](#).
3. **Quality Assurance Project Plan (QAPP)** to include field QA/QC methods, chain of custody procedures, laboratory QA/QC methods, electronic data management, archival, and transmittal protocols.
4. **Inadvertent Discovery Plan** shall outline procedures to perform in the event of a discovery of archaeological materials or human remains, in accordance with applicable state and federal laws.

The EO PLP provided Ecology with an Agency Review Draft Initial Investigation for PFAS Work Plan. After incorporating Ecology's comments on the Agency Review Draft Initial Investigation for PFAS Work Plan, and after Ecology approval, the EO PLP prepared and submitted to Ecology the Final Initial Investigation for PFAS Work Plan. The PLPs will implement the Final Initial Investigation for PFAS Work Plan based on the schedule contained in this Exhibit.

After completion of the Initial Investigation for PFAS field activities, the PLPs will provide Ecology with an Agency Review Draft Initial Investigation for PFAS Report. After incorporating Ecology's comments on the Agency Review Draft Initial Investigation for PFAS Report and after Ecology approval, the PLPs shall prepare and submit to Ecology the Final Initial Investigation for PFAS Report.

Task 1. C. Remedial Investigation and Feasibility Study (RI/FS) Work Plan

The PLPs will prepare an RI/FS Work Plan (Work Plan) that includes an overall description and schedule of all RI activities and FS development. The Work Plan will clearly describe the project management strategy for implementing and reporting on RI/FS activities. The responsibility and

authority of all organizations and key personnel involved in conducting the RI/FS must be outlined. The Work Plan will utilize information gathered in Tasks 1.A and 1.B of this SOW.

A Remedial Investigation Planning Meeting will be held prior to submittal of the Work Plan to:

- Review requirements for the Work Plan.
- Plan Remedial Investigation field work.
- Review the information learned from Tasks 1.A and 1.B of this SOW.
- Discuss the preliminary Conceptual Site Model.
- Identify project data needs and possible interim actions.

The Work Plan shall outline procedures for the RI and FS, comply with [WAC 173-340-350](#), and should include the following information:

1. **General Facility Information**, including, but not limited to, legal description of the facility, present owner and/or operator including chronological listing of past owners and/or operators, adjacent property owners, zoning designations of property and adjacent properties, and other pertinent information.
2. **Site History** providing descriptions of historical, current, and future Site activities/operations, and their location.
3. **Facility Access Strategy** that describes Site access restrictions, requirements, and strategies to minimize delays due to Site access complications for the duration of the RI/FS work. The Facility Access Strategy shall describe how Site access can be organized to comply with requirements outlined in [WAC 173-340-800](#) and in accordance with applicable law, including, but not limited to, 49 CFR Part 1542 and 14 CFR Part 139.
4. **Site Conditions Map(s)** that illustrate relevant current Site features such as property boundaries, proposed facility boundaries, surface topography, surface, and subsurface structures (including the airport's stormwater management system), utility lines, well locations, and other pertinent information (for example, surface water bodies near the vicinity of the Site). All maps will be consistent with the requirements in [WAC 173-340-840\(4\)](#) and be of sufficient detail and accuracy to document all current and future work performed at the Site.
5. **Site geology and hydrogeology** and a brief discussion of local climate. Should include well logs of known monitoring well locations, groundwater supply wells, and identification of known surface water and other ecological resources within a minimum of one mile extending from the perimeter of the Spokane International Airport, and a summary of well construction details, including top of casing elevations and well screen elevations.

6. **Suspected Source Areas** - locations of all known and suspected source areas, including but not limited to:
 - 6.1. Direct discharges.
 - 6.2. Disposal and waste areas.
 - 6.3. Stormwater drainage infrastructure and management areas receiving flows from suspected source areas.
 - 6.4. Tanks, vehicles, equipment, and distribution systems used for storage of hazardous materials.
 - 6.5. Historical grading/construction projects at the Site associated with suspected source areas.
7. **Data Reports** from previous analyses of soils, groundwater, surface water, and sediments along with documentation of any remedial activities if undertaken.
8. **Preliminary Conceptual Site Model** that describes the current understanding of contaminant release, fate, and transport (including migration pathways in all environmental media and identifying potential receptors), and Site-specific concerns such as identification of natural resources and ecological receptors.
9. **Sampling and Analysis Plan (SAP)** for use during all Site characterization activities and for SOW Task 6 Quarterly Groundwater Monitoring and Reporting. The plan shall conform to the requirements of [WAC 173-340-820](#) and [WAC 173-340-830](#), and shall generally contain:
 - 9.1. Purpose and objectives of the data collection activities.
 - 9.2. Specific sampling methods, including number and type of QA/QC samples. The sampling suite should be guided by historical property use.
 - 9.3. Sampling locations and designations, including access considerations.
 - 9.4. Types of media to be sampled (e.g., and at a minimum: soil, groundwater, surface water, catch basin solids, stormwater runoff, seeps, sediment, etc.) and the number of samples of each.
 - 9.5. Proposed number and location of monitoring wells, soil borings, test pits, and other investigative activities.
 - 9.6. Schedule and task assignments.

- 9.7. Supplies and equipment.
- 9.8. Monitoring well construction requirements.
- 9.9. Analytical procedures, methods, and detection limits.
- 9.10. Sample custody procedures, including holding times, containers, and preservation.
- 9.11. Investigation-derived waste management.
- 9.12. Shipping and handling arrangements.
- 10. **Health and Safety Plan** to cover the level of chemical protection, hazard evaluation, waste characteristics and special considerations, and emergency information in accordance with [WAC 173-340-810](#).
- 11. **Quality Assurance Project Plan (QAPP)** to include field QA/QC methods, chain-of-custody procedures, laboratory QA/QC methods, and electronic data management, archival, and transmittal protocols.
- 12. **Inadvertent Discovery Plan** shall outline procedures to perform in the event of a discovery of archaeological materials or human remains, in accordance with applicable state and federal laws.
- 13. **Groundwater Monitoring Plan**, to include:
 - 13.1. Description of groundwater monitoring activities in compliance with [WAC 173-340-410\(3\)](#).
 - 13.2. Groundwater sampling equipment, description and rationale for pump intake placement, and sampling protocols.
 - 13.3. Description of field parameter measurements and instrumentation.
 - 13.4. Sample collection, handling, packaging, and transport requirements.
 - 13.5. Required method detection limits and reporting limits.
 - 13.6. Monitoring locations (existing and proposed) and well construction logs.
 - 13.7. Analytical methods for an analytical suite that shall be sufficiently broad to encompass contaminants known or found to be present in soil and groundwater at the Site.

- 13.8. Quarterly reporting procedures developed in accordance with SOW Task 6, Groundwater Monitoring.
- 13.9. The Groundwater Monitoring Plan shall reference the SAP and QAPP whenever possible to reduce redundancy between those and the Groundwater Monitoring Plan.

The PLPs will provide Ecology with an Agency Review Draft RI/FS Work Plan. After incorporating Ecology's comments on the Agency Review Draft Work Plan and after Ecology approval, the PLPs shall prepare and submit to Ecology the Final RI/FS Work Plan, which shall be implemented based on the schedule contained in this Exhibit.

Task 2. Remedial Investigation

The PLPs shall conduct an RI that meets the requirements of [WAC 173-340-350](#) and [WAC 173-204-550](#) according to the Work Plan as approved by Ecology. The RI will determine the nature and extent of contamination exceeding preliminary Model Toxics Control Act (MTCA) cleanup levels, preliminary Sediment Management Standards (SMS) cleanup standards, and other regulatory requirements. The RI must provide sufficient data and information to define the nature and extent of contamination. The RI shall include the following elements:

1. **Site Characterization** to conduct representative sampling and testing to assess the nature and extent of contamination. Conduct analytical tests on groundwater, soil, and other potentially contaminated media in the vicinity of the Site. Data must be sufficient to delineate the sources, type, depth, concentration, mass, and areal extent of contaminants, along with information that addresses the rate and direction of contaminant movement.
2. **Groundwater**
 - 2.1. Install new groundwater monitoring wells, background wells, and soil borings where needed and comply with the resource protection well requirements of [WAC 173-160](#).
 - 2.2. Generate well logs such that regional stratigraphy may be characterized.
 - 2.3. Characterize Site-specific stratigraphy and lithology based on well logs, maps, and any other information available.
 - 2.4. Estimate hydrogeologic parameters such as hydraulic conductivity and porosity.
 - 2.5. Measure water levels in all wells and new borings.
 - 2.6. Collect quarterly groundwater samples at Site monitoring wells so seasonal fluctuations are captured and report results in accordance with SOW Task 6, Groundwater Monitoring and Reporting.

- 2.7. Analyze groundwater samples for a contaminant suite guided by historical property use.
- 2.8. Collect data sufficient to estimate contaminant mass degradation rates in both the saturated and vadose zones.
- 2.9. Generate maps and/or figures showing water levels and regional/Site hydrogeology.

3. Soils

- 3.1. Install soil borings and/or excavate test pits and collect representative soil samples for the characterization of lithology, subsurface conditions, and contaminant concentrations.
- 3.2. Characterize soil samples using the Unified Soil Classification System (USCS).
- 3.3. Generate logs for each boring and/or test pit.
- 3.4. Analyze soil samples for a contaminant suite guided by historical property use.

4. Sediments

- 4.1. If the potential for sediment impact is found, analyze sediment samples for the applicable contaminant suite.

5. Surface Water

- 5.1. If the potential for surface water impact is found, analyze surface water samples for the applicable contaminant suite.

6. Potential Receptor Information for collection of data on the surrounding human and ecological populations that may be in contact with contaminants and potential routes of exposure for those populations in support of the Feasibility Study.

- 6.1. Public Use/Site Access – Potential uses of the affected properties and the presence or absence of controls on Site access.
- 6.2. Potential Groundwater/Surface Water Uses – Any consumptive, recreational, or other use of groundwater and surface water in the area, and by which populations.
- 6.3. Environmental Receptors – Information on the presence of endangered or threatened species, potential habitats, and ecological environments.

Field sampling and analysis will be completed in general accordance with the SAP and QAPP. Deviation(s) from the approved SAP and QAPP must be communicated to Ecology immediately and documented as required by Ecology.

The PLPs shall provide interim data reports and updates to Ecology as new Site data and information become available. Laboratory analysis data shall also be provided in electronic format when it has been validated. Raw laboratory data will be provided to Ecology upon request. Periodic reporting shall occur in accordance with SOW Task 7, Progress Reports.

Task 3. A. Remedial Investigation (RI) Report

The PLPs shall use the information obtained in the RI to prepare an Agency Review Draft RI Report that meets the applicable requirements of [WAC 173-340-350](#) and shall be submitted according to the Schedule in this exhibit.

The RI Report shall include the following elements:

1. Remedial Investigation.

1.1. Background Information.

1.1.1. Site History.

1.1.2. Previous Studies.

1.2. Nature and Extent of Contamination - The PLPs will prepare an assessment and description of the degree and extent of contamination. This should include:

1.2.1. Data Analysis – Analyze all data collected during Task 2 and prepare supporting maps and tables.

1.2.2. Lab reports, previous investigations, well and boring logs, and any other documentation of characterization activities must be included.

1.3. Applicable or Relevant and Appropriate Requirements (ARARs) Analysis - Identify applicable local, state, and federal laws for cleanup of the Site in accordance with [WAC 173-340-710](#).

1.4. Cleanup Levels/Risk Assessment Analysis - Perform a baseline MTCA cleanup levels analysis/baseline risk assessment characterizing the current and potential threats to public health and the environment that may be posed by hazardous substances at the facility. The assessment will integrate cleanup standards and risk assessment as required by [WAC 173-340-357](#) and [WAC 173-340-708](#).

1.5. Discussion and Recommendations

1.5.1. Interpret and discuss data to determine the nature and extent of the contamination and to support final recommendations for the Site.

- 1.5.2. A summary of all possible and suspected source areas of contamination based on the data collected will be included.
- 1.5.3. Any known or potential risks to public health, welfare, and the environment should be discussed.
- 1.5.4. Recommendations should be provided identifying additional data requirements.

Prior to submittal of the Agency Review Draft RI Report, a Key Project Meeting will be held. During the RI Pre-Report Check-In, Ecology and the PLPs will review available data, an updated conceptual site model, ARARs, proposed points of compliance, and discuss the content and organization of the Draft RI Report.

The PLPs shall compile the identified elements into an Agency Review Draft RI Report and submit an electronic copy to Ecology for review and comment.

After incorporating Ecology's comments on the Agency Review Draft RI Report, the PLPs shall submit the Public Review Draft RI Report to Ecology for distribution and public comment. Electronic survey data for monitoring locations, electronic lab data, and GIS maps of contaminant distribution shall also be provided for both the Agency Review Draft RI Report and Public Review Draft RI Reports either in the report or as attachments. The RI Report will not be considered Final until after a public review and comment period and consideration of all public comments received.

If the data collected during this investigation is insufficient to define the nature and extent of contamination, and/or to select a cleanup action plan, an additional phase of investigation shall be conducted to define the extent of contamination.

Task 3. B. Feasibility Study (FS) Report

The FS will evaluate remedial alternatives for Site cleanup, consistent with MTCA and SMS requirements to ensure protection of human health and the environment by eliminating, reducing, or otherwise controlling risk posed through each exposure pathway and migration route.

The FS Report shall include the following elements:

1. Feasibility Study.
 - 1.1. Identification of contamination to be remediated.
 - 1.2. Identification and initial screening of treatment technologies.

- 1.3. Proposed remedial alternatives and evaluation with respect to MTCA criteria.
The remedial alternatives will be evaluated for compliance with the applicable requirements of [WAC 173-340-360](#) and [WAC 173-204-570](#).

- 1.4. Recommended alternative.

Prior to submittal of the Agency Review Draft FS Report, a Key Project Meeting will be held. During the FS Pre-Report Check-In, Ecology and the PLPs will review available data, an updated conceptual site model, ARARs, potential remedial alternatives, proposed points of compliance, and discuss the content and organization of the Draft FS Report.

The PLPs shall compile the identified elements into an Agency Review Draft FS Report and submit an electronic copy to Ecology for review and comment.

After incorporating Ecology's comments on the Agency Review Draft FS Report, the PLPs shall submit the Public Review Draft FS Report to Ecology for distribution and public comment. Electronic survey data for monitoring locations, electronic lab data, and GIS maps of contaminant distribution shall also be provided for both the Agency Review Draft FS Report and Public Review Draft FS Reports either in the report or as attachments. The FS Report will not be considered Final until after a public review and comment period and consideration of all public comments received.

Task 4. Ecology-Required Emergency Interim Actions (if required)

Remedial actions implemented prior to completion of the RI/FS that will be considered interim actions include those that:

- Are technically necessary to reduce a threat to human health or the environment by eliminating or substantially reducing one or more pathways for exposure to a hazardous substance.
- Correct a problem that may become substantially worse or cost substantially more to address if the remedial action is delayed.
- Are needed to provide for completion of the RI/FS or design of the cleanup action.

Emergency interim actions will be implemented in accordance with [WAC 173-340-430](#), [-880](#), and the AO, and will be designed in a manner that will not foreclose reasonable alternatives for any final cleanup action that may be required. Remedial actions for contaminated sediments will be implemented pursuant to [WAC 173-204-540](#).

If required by Ecology, the PLPs will implement one or more of the following emergency interim action(s).

1. Soil or sediment removal.

2. Groundwater remediation.
3. Repair, slip lining, replacement, or closure of stormwater conveyances or other structures such as conduit, vaults, catch basins, etc.
4. Removal of underground storage tanks and pipes.
5. Removal of old drain fields or former surface impoundments.
6. Proper abandonment of old wells.
7. Removal of contaminated building or other structural material.
8. Construction of a treatment facility.
9. Shoreline stabilization such as bulkhead repair, erosion or seepage control, and grading or clearing.
10. Provision of clean drinking water and/or installation of treatment systems for impacted residences or businesses.

If Ecology requires an emergency interim action, Ecology will notify the PLPs in writing. In accordance with the schedule, the PLPs will prepare and submit for Ecology approval an Agency Review Draft Emergency Interim Action Work Plan (IAWP) with detail commensurate with the work to be performed. The Agency Review Draft Emergency IAWP shall include, as appropriate:

- Description of the interim action including its purpose, general requirements, and relationship to the (final) cleanup action (to the extent known).
- Summary of relevant RI/FS information, including at a minimum existing Site conditions and alternative interim actions considered.
- Information regarding design and construction requirements, including a proposed schedule and personnel roles and responsibilities.
- Compliance Monitoring Plan.
- SAP/QAPP.
- Permits and access agreements required.

The PLPs shall submit an electronic copy of the Health and Safety Plan for the emergency interim action. The PLPs will be responsible for complying with the State Environmental Policy Act (SEPA) Rules, including preparing and submitting an environmental checklist for the emergency interim action and assisting Ecology with presentations at any additional meetings or hearings that might be necessary for SEPA compliance or as part of the Public Participation Plan.

The PLPs shall submit the Agency Review Draft Emergency IAWP to Ecology for review. After incorporating Ecology's comments, the PLPs shall submit the Public Review Draft Emergency

IAWP Plan to Ecology. Ecology will approve the Emergency IAWP (if appropriate) and the document will be considered final. Once approved by Ecology, the PLPs will implement the emergency interim action according to the approved schedule.

Concurrent with the execution of work outlined in the Final Emergency IAWP, Ecology will present the document and SEPA determination for public review and comment and consider all public comments, incorporating them into the ongoing work when feasible.

Upon successful completion of the work, an Agency Review Draft Emergency Interim Action Completion Report (Emergency IACR) will be prepared as a separate deliverable. The PLPs shall submit the Agency Review Draft Emergency IACR to Ecology for review and approval. After incorporating Ecology's comments on the Agency Review Draft Emergency IACR and after Ecology approval, the PLPs shall submit the Final Emergency IACR to Ecology.

Task 5. Additional Interim Actions (if required)

Remedial actions implemented prior to completion of the RI/FS that will be considered interim actions include those that:

- Are technically necessary to reduce a threat to human health or the environment by eliminating or substantially reducing one or more pathways for exposure to a hazardous substance.
- Correct a problem that may become substantially worse or cost substantially more to address if the remedial action is delayed.
- Are needed to provide for completion of the remedial investigation/feasibility study or design of the cleanup action.

Interim actions will be implemented in accordance with [WAC 173-340-430](#) and the AO, and will be designed in a manner that will not foreclose reasonable alternatives for any final cleanup action that may be required. Remedial actions for contaminated sediments will be implemented pursuant to [WAC 173-204-540](#). An interim action may be required by Ecology, or may be requested by the PLPs and approved by Ecology.

If an interim action is to be performed, the PLPs will prepare and submit for Ecology approval an Agency Review Draft Interim Action Work Plan (IAWP) with detail commensurate with the work to be performed. The Agency Review Draft IAWP shall include, as appropriate:

- Description of the interim action including its purpose, general requirements, and relationship to the (final) cleanup action (to the extent known).
- Summary of relevant RI/FS information, including at a minimum existing Site conditions and alternative interim actions considered.

- Information regarding design and construction requirements, including a proposed schedule and personnel roles and responsibilities.
- Compliance Monitoring Plan.
- SAP/QAPP.
- Permits and access agreements required.

The PLPs shall submit an electronic copy of the Health and Safety Plan for the interim action. The PLPs will be responsible for complying with SEPA Rules, including preparing and submitting an environmental checklist for the interim action and assisting Ecology with presentations at any additional meetings or hearings that might be necessary for SEPA compliance or as part of the Public Participation Plan.

The PLPs shall submit the Agency Review Draft IAWP to Ecology for review. After incorporating Ecology's comments on the Agency Review Draft IAWP, the PLPs shall submit the Public Review Draft IAWP to Ecology. After a public notice and comment period for the Public Review Draft IAWP (and SEPA determination) and consideration of all public comments, Ecology will approve the IAWP (if appropriate), and the document will be final. Once approved by Ecology, the PLPs will implement the interim action according to the approved schedule.

Upon successful completion of the work, an Agency Review Draft IACR will be prepared as a separate deliverable. The PLPs shall submit the Agency Review Draft IACR to Ecology for review and approval. After incorporating Ecology's comments on the Agency Review Draft IACR and after Ecology approval, the PLPs shall submit the Final IACR to Ecology.

Task 6. Quarterly Groundwater Monitoring and Reporting

Quarterly groundwater monitoring shall occur in compliance with the Groundwater Monitoring Plan developed as part of the RI/FS Work Plan. The Groundwater Monitoring Plan will describe the groundwater monitoring activities to be implemented during the period of performance of the AO and shall be a living document that is updated as necessary (e.g., change in conditions, monitoring points added or removed, etc.). Quarterly Groundwater Monitoring Reports shall include, but not be limited to, the following:

1. Groundwater monitoring and sample collection methodology.
2. Description of the groundwater monitoring network.
3. Analytical methods.
4. Findings.

4.1. Groundwater Elevation Data.

- 4.1.1. Evaluation of groundwater flow rates and directions.
 - 4.1.2. Evaluation of vertical gradients.
- 4.2. Groundwater Quality Data.
 - 4.2.1. Well stabilization parameters.
 - 4.2.2. Results summary.
 - 4.2.3. Description of vertical and lateral contaminant distribution.
- 5. Investigative-derived waste generation and handling documentation.
- 6. **Tables** that include groundwater elevation data, method detection and reporting limits, stabilization parameter results, and analytical results.
- 7. **Figures** that include a vicinity map, monitoring locations, sample results, potentiometric surface maps, and an estimated extent of contamination.
- 8. Appendices with:
 - 8.1. Chain-of-custody forms.
 - 8.2. Raw laboratory analytical results.
 - 8.3. Data validation reports.

Task 7. Progress Reports

Progress reports shall be completed monthly and contain:

- 1. Site-related activities that have taken place during the reporting period, including progress on upcoming deliverables.
- 2. Detailed descriptions of any deviations from required tasks.
- 3. Detailed descriptions of any deviations from this SOW and schedule or from enforceable deliverables for the current reporting period and any planned deviations for the upcoming reporting period.
- 4. For any deviations in the schedule, a plan for maintaining compliance with the schedule.
- 5. All raw data (including laboratory analyses) received during the previous month together with a detailed description of the underlying samples collected.

6. A list of deliverables and activities for the upcoming reporting period.

Schedule of Deliverables

The schedule for deliverables described in the Agreed Order and the Scope of Work is presented below. References to days in the schedule are calendar days. If the date for submission of any item or notification required by this Schedule of Deliverables occurs on a weekend, state or federal holiday, the date for submission of that item or notification is extended to the next business day following the weekend or holiday. Where a deliverable due date is triggered by Ecology notification, comments or approval, the starting date for the period shown is the date the PLPs received such notification, comments, or approval. Where triggered by Ecology receipt of a deliverable, the starting date for the period shown is the date Ecology receives the deliverable.

Task	Deliverables or Actions	Completion Times
1.A	PLPs to submit Draft Site Assessment Report for PFAS	Completed by EO PLP – no work required of AO PLPs
1.A	PLPs to submit revised Site Assessment Report for PFAS	Completed by EO PLP – no work required of AO PLPs
1.B	PLPs to submit Draft Work Plan for the Initial Investigation of PFAS, Sampling and Analysis Plan, Health and Safety Plan, and Inadvertent Discovery Plan	Completed by EO PLP – no work required of AO PLPs
1.B	PLPs to submit revised Work Plan for the Initial Investigation of PFAS, Sampling and Analysis Plan, Health and Safety Plan, and Inadvertent Discovery Plan	Completed by EO PLP – no work required of AO PLPs
1.B	PLPs to complete all field activities for the Initial Investigation for PFAS	Completed by EO PLP – no work required of AO PLPs
1.B	PLPs to submit Draft Initial Investigation for PFAS Report	30 days after final validated laboratory data has been received
1.B	PLPs to submit Revised Initial Investigation for PFAS Report	30 days after PLPs receive Ecology's comments on draft document

Task	Deliverables or Actions	Completion Times
1.C	PLPs to submit Agency Review Draft RI/FS Work Plan, Sampling and Analysis Plan, Health and Safety Plan, and Inadvertent Discovery Plan	120 days after Ecology's approval of the Initial Investigation for PFAS Report
1.C	PLPs to submit revised RI/FS Work Plan, Sampling and Analysis Plan, Health and Safety Plan, and Inadvertent Discovery Plan	30 days after PLPs receive Ecology's comments on draft documents
1.C	PLPs to submit Final RI/FS Work Plan, Sampling and Analysis Plan, and Health and Safety Plan	14 days after receipt of any final Ecology comments and/or Ecology's approval of revised RI/FS Work Plan
2	PLPs to begin RI field work	30 days after PLPs receive Ecology's approval of revised RI/FS Work Plan
2	PLPs to complete RI field work	12 months after RI field work began
3.A	PLPs to submit Agency Review Draft RI Report	90 days following completion of RI field work
3.A	PLPs to submit Revised Public Review Draft RI Report	30 days after PLPs receive Ecology's comments on Draft RI Report
3.A	PLPs to submit Final RI Report	30 days after receipt of any final Ecology comments and/or Ecology's approval of Public Review Draft RI Report
3.B	PLPs to submit Agency Review Draft FS Report	160 days after PLPs receive Ecology's approval of Public Review Draft RI Report
3.B	PLPs to submit revised Public Review Draft FS Report	30 days after PLPs receive Ecology's comments on Draft FS Report
3.B	PLPs to submit Final FS Report	30 days after receipt of any final Ecology comments and/or Ecology's approval of Public Review Draft FS Report

Task	Deliverables or Actions	Completion Times
4	PLPs to submit Agency Review Draft Emergency IAWP	14 days after PLPs receive Ecology's written notice that an Interim Action is required
4	PLPs to submit Final Emergency IAWP	7 days after PLPs receive Ecology's comments on Draft IAWP
4	PLPs to execute Emergency Interim Action	7 days after PLPs receive Ecology's approval of Final Emergency IAWP
4	PLPs to submit Agency Review Draft Emergency IACR	30 days after completion of Emergency Interim Action
4	PLPs to submit revised Draft Emergency IACR	30 days after PLPs receive Ecology's comments on Agency Review Draft Emergency IACR
4	PLPs to submit revised Final Emergency IACR	30 days after receipt of any final Ecology comments and/or Ecology's approval of revised Draft Emergency IACR
5	PLPs to submit Agency Review Draft IAWP	30 days after PLPs receive Ecology's written notice that an Interim Action is required or agreed to
5	PLPs to submit Public Review Draft IAWP	30 days after PLPs receive Ecology's comments on Agency Review Draft IAWP
5	PLPs to submit Final IAWP	30 days after receipt of any final Ecology comments and/or Ecology's approval of revised Draft IAWP
5	PLPs to execute Interim Action	30 days after PLPs receive Ecology's approval of Final IAWP
5	PLPs to submit Agency Review Draft IACR	30 days after completion of Interim Action
5	PLPs to submit revised Draft IACR	30 days after PLPs receive Ecology's comments on Agency Review Draft IACR

Task	Deliverables or Actions	Completion Times
5	PLPs to submit revised Final IACR	30 days after receipt of any final Ecology comments and/or Ecology's approval of revised Draft IACR
6	PLPs to Submit Agency Review Draft Sampling and Analysis Plan and Quality Assurance Project Plan, both specific to Groundwater Monitoring	Completed
6	Quarterly groundwater monitoring	Every 3 months, commencing within 45 days of Ecology approval of the Groundwater Monitoring Sampling and Analysis Plan and Quality Assurance Project Plan
6	PLPs to submit Draft Quarterly Groundwater Monitoring Reports, as described in Task 6	Quarterly; 45 days after PLPs receive complete analytical report from the laboratory
6	PLPs to submit revised Quarterly Groundwater Monitoring Reports	30 days after PLPs receive Ecology comments on draft Quarterly Groundwater Monitoring Report
6	PLPs to submit Final Quarterly Groundwater Monitoring Report	15 days after Ecology's approval of revised Quarterly Groundwater Monitoring Report
7	Progress reports	Monthly, on the 10th day of each following month