



Washington State  
**Department of Ecology**  
Spill Prevention, Preparedness, and Response Program  
PO Box 47600, Olympia, WA 98504-7600  
Office Phone: (360) 407-7455  
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## Primary Response Contractor (PRC) Application

### INTRODUCTION

The information provided in this application will be used to verify and evaluate your Primary Response Contractor (PRC) application, and may be used to support oil spill contingency plan approvals submitted under Chapter 173-182 Washington Administrative Code (WAC) Oil Spill Contingency Plan Rule and Chapter 173-186 WAC Oil Spill Contingency Plan - Railroad Rule. PRC applications are subject to a 30 day public review and comment period prior to receiving approval from the state, in accordance with WAC 173-182-640. All information provided in the application is subject to public disclosure.

#### WAC 173-182-810

Equipment and personnel readiness will be verified once the application is approved. Ecology may inspect equipment, training records, maintenance records, drill records, may request a test of the call-out procedures, and require operation of each type of equipment listed in the application. These inspections may be conducted at any/all equipment locations. Any resources not on-site at the time of an inspection shall be accounted for by company records.

#### WAC 173-182-820

The PRC is responsible for providing written notification to Ecology and all plan holders to whom they are obligated, within twenty-four hours, of any significant change in the information reported in the approved application. The notice shall include the identification of back up resources sufficient to maintain the PRC readiness level, and the estimated date that the original equipment shall be back in full service.

#### WAC 173-182-900

Ecology may verify compliance with this chapter by examining training and equipment maintenance records, drill records, accuracy of call-out and notification lists, spill management team lists, ICS forms, waste disposal records, post-spill reviews and records on lessons learned.

Oil spill responses present opportunities to gather information on the effectiveness of your resources. Responses may also provide information that will support your PRC approval, especially requests for alternative recovery rates or alternative transit speeds for equipment.

**Submit your completed and signed application via email to [spills.prca@ecy.wa.gov](mailto:spills.prca@ecy.wa.gov) or via mail to:**

**Washington Department of Ecology  
Spill Preparedness Section – Primary Response Contractor Application Review  
PO Box 47600  
Olympia, WA 98504-7600**

**A – CONTACT INFORMATION**

**Company Name:** \_\_\_\_\_ **UBI Number:** \_\_\_\_\_ **Point of Contact:** \_\_\_\_\_

**Mailing Address:** \_\_\_\_\_ **City:** \_\_\_\_\_ **State:** \_\_\_\_\_ **Zip:** \_\_\_\_\_

**Physical Address:** \_\_\_\_\_ **City:** \_\_\_\_\_ **State:** \_\_\_\_\_ **Zip:** \_\_\_\_\_

**Primary Phone Number:** \_\_\_\_\_ **Primary Fax Number:** \_\_\_\_\_ **Email:** \_\_\_\_\_

**B – SIGNATURE**

The information in this application is accurate and \_\_\_\_\_ is committed to:

1. Having a process to provide 24 hour per day contact for spill response. WAC 173-182-800
2. Beginning mobilization efforts immediately upon notification but no later than one hour from notification of a spill. WAC 173-182-800
3. Maintaining equipment in accordance with manufacturer specifications. WAC 173-182-800
4. Identifying and training staff and supervisors expected to be deployed on oil spill response tactics or used to meet the plan holder planning standards. WAC 173-182-800
5. Assisting plan holders in meeting the requirements for plans and drills in Washington. WAC 173-182-800
6. Maintaining a list of PRC response equipment on the Worldwide Response Resource List or provide an equivalent electronic equipment list and confirm the accuracy of the list on a quarterly basis. WAC 173-182-810
7. Providing written notification to Ecology and all plan holders to whom they are obligated, within twenty-four hours, of any significant change in the information reported in the approved application. WAC 173-182-820
8. Participating in drill and equipment verification programs. WAC 173-182-700

\_\_\_\_\_  
Printed Name

\_\_\_\_\_  
Title

\_\_\_\_\_  
Signature (electronic signature is acceptable)

\_\_\_\_\_  
Date

**Detail your company personnel and equipment response capabilities in the sections below. For all sections that do not apply indicate not applicable.**

**C – NOTIFICATION AND PERSONNEL RESOURCES:** To be approved, applicants must have a process to provide 24 hour/day contact for spill response personnel and commit to begin mobilization efforts immediately but no longer than 1 hour from notification of a spill. WAC 173-182-800

**C1.** Describe your 24 hour response system and provide the 24 hour phone number. Cite the name of a central reporting office or individual(s) responsible for implementing your call-out process.

**C2.** Describe the order of priority for call-out of your personnel. Include a sample duty roster if applicable.



**D – COMMUNICATION:** Include details and capabilities of company owned communications assets. WAC 173-182-810

Describe your communications systems; include the frequencies used (i.e., VHF, UHF), and geographical ranges of each system. A completed ICS-205 form may be used to address this requirement. Include a list of all communications assets by type, brand, and staging location. In lieu of including the asset list in this application, you may state where the list is maintained, by whom, and commit to making it available to Ecology upon request.

**E - TRAINING INFORMATION:** To be approved applicants must identify and train staff and supervisors expected to be deployed on oil spill response tactics or used to meet plan holder planning standards. WAC 173-182-800 & WAC 173-182-810

Include a list of the type and frequency of training staff receive as applicable for the response roles they may fill. Include details about training sub-contractors if applicable. The list may be organized by position or may be an inventory of staff training levels.

The following categories of training, at a minimum, should be described as applicable for each response role:

1. HAZWOPER training.
2. Safety and site safety assessment.
3. Assessment of environmental conditions.
4. Operation of response equipment.
5. Determination that equipment is appropriate for the operating environment and incident conditions.
6. Use of air monitoring equipment.
7. Developing a hazard worksheet.
8. Selection of personal protective equipment appropriate to the incident conditions.
9. Use and deployment of limited visibility tracking devices.
10. Incident Command System (ICS) and training on key spill management team roles.
11. Familiarity with the Geographic Response Plans (GRPs) and deployment of strategies, anchoring and setting boom.
12. Familiarity with the Northwest Area Contingency Plan (NWACP).
13. Land spill response strategies.
14. Fast water river response strategies.
15. On water recovery including enhanced skimming.
16. Dispersant use and deployment.
17. Marine and inland in-situ burning operations.
18. Aerial observer activities to support operations and planning.
19. Use and coordination of communications equipment.
20. Familiarization and deployment of PRC owned oiled-wildlife rehabilitation equipment.
21. Directing field resources.
22. Shoreline cleanup tactics.

**E1. SPILL MANAGEMENT TEAM SUPPORT:** PRCs may be approved to support plan holders in meeting limited spill management team roles as detailed in this application. PRCs must identify the the roles that they train staff to fill and describe the training program. If a plan holder relies on a PRC to staff ICS positions for the spill management team, then the commitment must be specified in writing. WAC 173-182-230(3)(iv).

Include a list of the type and frequency of training staff receive as applicable by ICS position. The training must be position specific for the roles that may be filled. A combination of training and experience in drills and spills may be used to describe personnel capability within response roles. The list may be organized by position or may be an inventory of staff training levels.

The following categories of training, at a minimum, should be described as applicable to the role:

1. ICS training.
2. NWACP policies and response tools.
3. Use and location of GRPs.
4. Contents of the contingency plan(s).
5. Worker health and safety requirements including Washington state specific regulations.

Additionally describe the estimated mobilization time for personnel resources to be able to arrive in state.

**F – RESPONSE EQUIPMENT:** To become a state approved PRC, applicants must list response equipment on the Worldwide Response Resource List (WRRL) currently located at [www.wrll.world](http://www.wrll.world), or provide an equivalent electronic equipment list and commit to maintaining the equipment list in whatever format is provided. WAC 173-182-800.

To join the WRRL and for additional information about listing equipment visit <https://ecology.wa.gov/Regulations-Permits/Plans-policies/Contingency-planning-for-oil-industry/Worldwide-Response-Resource-List>.

**F1. DEDICATED RESPONSE EQUIPMENT:** For all equipment owned and dedicated to oil spill response provide an electronic equipment list with the following information.

**Boom:** List the location, total lengths of boom (feet), manufacturer’s name, model, and size.

**Oil Recovery:** State the location, manufacturer’s name and model, minimum crew requirements for a 12 hour shift, and derated nameplate capacity (EDRC) for each type of oil recovery device. List associated equipment such as pumps and generators.

**Storage:** State the types of temporary storage devices by location, manufacturer’s name and model, minimum crew requirements for a 12 hour shift, and maximum capacity in barrels. (e.g. barges, vac-trucks, portable tanks)

**Vessels/workboats:** provide the location, vessel name or identifier, minimum crew requirements for a 12 hour shift, length, vessel type by design; amount of boom on board plus other assets that would be applicable to oil spill response (e.g., crane, outriggers, skimmer, storage, etc.).

**Vehicles:** List vehicles that would be used to transport equipment or people.

**PRCs are urged to maintain the dedicated equipment list on the Worldwide Response Resource List (WRRL), [www.wrll.world](http://www.wrll.world), in lieu of submitting a list with the PRC application.**

WRRL ID	Group ID	Org	Kind	Identifiers	Identification	Specification	City	Provincial Dist	Country	Date Updated
27763	27763	IOSA	Vessel	Vessel-WB-4	GREEN HERON	23' fiberglass, Beachmaster Landing Craft, 115 hp 4-stroke Yamaha OB, 8 hp Yamaha	San Juan Island	WA	USA	12/09/2025 04:24:30 AM
27764	27764	IOSA	Vessel	Vessel-WB-4	AUKLET	16' aluminum work-skiff, Auburn, with semi V hull and tow-bar, 50 hp Yamaha 4-stroke outboard, 12 volt battery	San Juan Island	WA	USA	12/09/2025 09:25:56 AM
27765	27763	IOSA	Trailer	Trailer-TE-0	GREEN HERON Boat Trailer,	Aluminum, GVWR-1670 lbs, 2' ball, 4-Way Flat Plug, (Green Heron—27763)	San Juan Island	WA	USA	12/09/2025 10:37:16 AM
27772	39613	IOSA	Boom	Boom-B-2	JATON 3 containment boom,	1100' Boom, 18" ASTM connectors (on trailer—CT14)	San Juan Island	WA	USA	12/09/2025 11:27:15 AM
27781	39612	IOSA	Boom	Boom-B-2	JATON 3 containment boom,	1100' Boom, 18" ASTM connectors (on trailer—CT15)	San Juan Island	WA	USA	12/09/2025 11:27:35 AM
27786	27786	IOSA	Trailer	Trailer-TE-0	Utility LITTLE DASH One, Olympia	8'x4', Tandem, 2-5/16" ball, 7-way RV-Plug	San Juan Island	WA	USA	12/09/2025 11:40:35 AM
29617	29617	IOSA	Air Monitoring	AIR-DR-GM-0	Gas monitors - BERK MX6, (2)	Monitors for LEL, CO, H2S, O2 total hydrocarbons	San Juan Island	WA	USA	12/09/2025 03:10:56 PM
30300	30300	IOSA	Vessel	Vessel-WB-4	KINGLET	18' Aluminum Work-Skiff, 50hp Yamaha outboard	Lopez Island	WA	USA	12/09/2025 10:51:01 AM
30300	27764	IOSA	Trailer	Trailer-TE-0	AUKLET Boat Trailer, series 3-	Galvanized, 2' ball, 4-way flat plug, GVWR 2,998# (for Auklet—27764)	San Juan Island	WA	USA	12/09/2025 10:52:31 AM
30307	27773	IOSA	Air Monitoring	AIR-5-STP-0	Benzene Meters	Sensortyco, Two	San Juan Island	WA	USA	12/09/2025 03:18:53 AM
30309	35842	IOSA	Boom	Boom-B-2	18' boom with ASTM connectors	1300' 18' boom with ASTM connectors (on trailer—CT01)	San Juan Island	WA	USA	12/09/2025 11:32:38 AM
30329	30329	IOSA	Trailer	Trailer-TE-0	Cargo, CT03 White, Wells Cargo	7'x14', Tandem, 2-5/16" ball, 7-way RV-Plug, 1,000' 18" boom	San Juan Island	WA	USA	12/09/2025 11:06:27 AM
30329	30329	IOSA	Trailer	Trailer-TE-0	Cargo, CT04 White, Wells Cargo	7'x14', Tandem, 2-5/16" ball, 7-way RV-anchors, sorbents, 500' 10'boom, response equipment, PPE	San Juan Island	WA	USA	12/09/2025 11:09:39 AM
27778	67372	IOSA	Boom	Boom-B-2	JATON 3 Containment boom,	1400', 18" ball ASTM Connectors (on trailer-CT15)	Orcas Island	WA	USA	12/09/2025 11:26:15 AM
39674	39644	IOSA	Boom	Boom-B-2	JATON 3 Containment boom,	700' orange boom with 2" plates, ASTM connectors (on trailer—CT06)	Lopez Island	WA	USA	12/09/2025 11:16:16 AM
31638	31638	IOSA	Trailer	Trailer-TE-0	Cargo, CT12- Green, Wells Cargo	8'x17', Single, 2' ball, 7-way RV-Plug, Marina Response- 10' containment boom, sorbent	Lopez Island	WA	USA	12/09/2025 11:18:36 AM
31639	31639	IOSA	Trailer	Trailer-TE-0	Cargo, CT02- Green, Wells Cargo	8'x17', Single, 2' ball, 7-way RV-Plug, Marina Response- 10' containment boom, sorbent	Orcas Island	WA	USA	12/09/2025 11:19:59 AM
33797	30329	IOSA	Boom	Boom-B-2	18' Boom with ASTM	1000' of 18' boom with ASTM Connectors (on trailer—CT03)	San Juan Island	WA	USA	12/09/2025 11:35:05 AM
34881	30290	IOSA	Trailer	Trailer-TE-0	KINGLET boat trailer, EZ-Load	Aluminum, Single, 2' ball, 4-way flat plug, scale wt 620 (for Kinglet—30290)	Lopez Island	WA	USA	12/09/2025 11:37:50 AM
35842	35842	IOSA	Trailer	Trailer-TE-0	Cargo, CT01- V-Nose, White,	8.5'x20', Tandem, 2-5/16" ball, 7-Way RV-Plug, Tare 3000 lbs, GVWR 7,000 lbs,	San Juan Island	WA	USA	12/09/2025 11:03:40 AM
35844	35844	IOSA	Trailer	Trailer-TE-0	Cargo, CT08- White, White,	8.5'x20', Tandem, 2-5/16" ball, 7-Way RV-Plug, Tare 3000 lbs, GVWR 7,000 lbs,	Lopez Island	WA	USA	12/09/2025 11:16:37 AM
39615	39615	IOSA	Vehicle	Vehicle-VG-0	Truck	1991 Ford F350 - diesel crew cab- 6.0' bed	San Juan Island	WA	USA	12/09/2025 11:39:36 AM
39612	39612	IOSA	Trailer	Trailer-TE-0	Cargo, CT13- White, Cargo-Mate	8'x20', Tandem, 2-5/16" ball, 7-Way RV-Plug, Tare 2900 lbs, GVWR 7,000 lb	San Juan Island	WA	USA	12/09/2025 10:46:43 AM
39613	39613	IOSA	Trailer	Trailer-TE-0	Cargo, CT14- White, Cargo-Mate	8'x20', Tandem, 2-5/16" ball, 7-Way RV-Plug, Tare 2900 lbs, GVWR 7,000 lb	San Juan Island	WA	USA	12/09/2025 10:42:25 AM
67372	67372	IOSA	Trailer	Trailer-TE-0	Cargo, CT15- White, Cargo-Mate	8'x20', Tandem, 2-5/16" ball, 7-Way RV-Plug, GVWR 7,000#	Orcas Island	WA	USA	12/09/2025 02:20:41 AM
67374	67374	IOSA	Vehicle	Vehicle-VG-0	Truck	2024 Ford F350- gas crew cab- 6.0' bed	San Juan Island	WA	USA	12/09/2025 02:27:51 PM
67375	31639	IOSA	Boom	Boom-B-3	10' Boom w/ ASTM connectors	500' of boom (on trailer- CT02)	Orcas Island	WA	USA	12/09/2025 02:36:36 PM
67376	31638	IOSA	Boom	Boom-B-3	10' Boom w/ ASTM connectors	500' of boom (on trailer- CT12)	Lopez Island	WA	USA	12/09/2025 02:39:35 PM
67377	30329	IOSA	Boom	Boom-B-3	10' Boom w/ ASTM connectors	500' of boom (on trailer- CT04)	San Juan Island	WA	USA	12/09/2025 02:43:15 PM
67379	67379	IOSA	Wheeled	Wheeled-D-0	Breco Bury	10' diameter - GPS tracking, 130 desorbals	San Juan Island	WA	USA	12/09/2025 03:06:19 PM
67380	67380	IOSA	Wheeled	Wheeled-D-0	Breco Bury	10' diameter - GPS tracking, 130 desorbals	San Juan Island	WA	USA	12/09/2025 03:07:49 PM
67381	67381	IOSA	Equipment	Equipment-G-0	2000W Generator	Honda portable generator 1800W / 2000W surge	San Juan Island	WA	USA	12/09/2025 03:13:38 PM
67382	67382	IOSA	Equipment	Equipment-G-0	2200W Generator	Generac portable generator 1700W / 2200W surge	San Juan Island	WA	USA	12/09/2025 03:26:13 PM
67383	67383	IOSA	Equipment	Equipment-G-0	5200W Generator	Troybilt portable generator 3650W / 5200W surge	San Juan Island	WA	USA	12/09/2025 03:29:56 PM

**F2. NON-DEDICATED WORKBOATS:** Provide a detailed description of access to non-dedicated workboats and barges. These are vessels which may be available to support responses on an as-available basis but are not dedicated oil spill response assets. The description should include the vessel owners, number of vessels, availability throughout the year, vessel types and size, a description of any training vessel operator and crew receive, and the tactics the non-dedicated workboats may support.

**F3. VESSELS OF OPPORTUNITY (VOO):** If you maintain a VOO program in accordance with WAC 173-182-317 on behalf of a vessel contingency plan holder include the following detailed information about the contracted VOO:

1. Verify that the vessels of opportunity contracted under your program are listed under the organization VOO in the WRRL online database and ensure the vessel information in the equipment list is renewed annually.
2. List the regional area(s) for which you contract VOO.
3. List the vessels you contract for each regional area your plan holders transit or operate. Provide vessel name, vessel type, vessel home base, and the tactics VOO could be used to support.
4. Describe your training plan for each VOO specific to the tactics the VOO may support.
5. Describe how VOO would be called out in an emergency response and where the call out list is maintained.
6. Provide the location of where the current contracts are kept and maintained and include a statement in the application that the contracts will be made available for Ecology review upon request.
7. Washington State maintains a database of vessel owners interested in supporting responses a vessels of opportunity. This database is intended to support plan holders and PRCs in identifying potential VOO vessels. Access the database at [www.oilspills101.wa.gov](http://www.oilspills101.wa.gov).

**F4. ALTERNATIVE RESPONSE TECHNOLOGY:** Describe response technology systems available such as bioremediants, surface washing agents, herders and other miscellaneous oil spill control agents. List the types and locations of available equipment and include an operations plan describing how the technology will be mobilized, deployed, and monitored.

**F5. DISPERSANTS:** List the types and locations of available equipment and include an operations plan describing how the technology will be mobilized, deployed, and monitored. Include the following specific details in describing your operational capability to deploy dispersants:

1. Dispersant type/brand/trade name.
2. Location(s) and volume of dispersant.
3. Describe operational support capability, including the platforms and spotters used to deploy dispersants.
4. Describe your ability to monitor the operational efficacy of the dispersant application to support operational decision-making, and ensure safety of response personnel.
5. Describe how the design and operation of the dispersant application system can reasonably be expected to apply the chemical dispersant in a manner consistent with the dispersant manufacturer's recommendations, especially with regard to dosage rates and concentrations.
6. Describe the aerial dispersant load capability in gallons for any aerial dispersant application system you may use.
7. Describe the vessel dispersant load capability in gallons for any vessel dispersant application system you may use.

**F6. IN-SITU BURNING:** List the types and locations of equipment available and include an operations plan. Describe how the technology will be mobilized, deployed, and monitored. Include the following specific details in describing your operational capability to conduct in-situ burning.

1. Staging location and length of fire boom, conventional boom, tow bridles, and work boats capable of towing the boom for on-water burning operations.
2. Staging locations of air monitoring equipment and personal protective equipment.
3. Location of igniters and aircraft or vessels or other appropriate means to deploy the igniters.
4. Describe the aircraft, vessels, and personnel resources that will be used to monitor the operational effectiveness of in-situ burning.
5. For inland based burns, include a description of resources that could be used to control the burn. These resources may be dedicated, or non-dedicated.
6. Detail an operational plan for marine and/or inland burning operations.

**F7. RESPONSE EQUIPMENT FOR NON-FLOATING OILS:**

List vendors, equipment types, equipment home base, and access to equipment capable of responding to non-floating oils that is either:

1. An asset owned by the PRC.
2. Available to the PRC via letter of intent.
3. Available to the PRC via mutual aid agreement.
4. Available to the PRC under subcontract.
5. An asset available under other approvable means.

Examples of equipment and personnel that may support response to a non-floating oil spill include:

1. Equipment to detect and delineate the spilled oil such as side scan or multibeam sonar, laser fluorosensors, induced polarization, divers, or remotely operated vehicles or other methods to locate sunken or submerged oil.
2. Equipment to contain such as containment boom, sorbent boom, silt curtains, or tidal fences or other methods to contain the oil.
3. Equipment to recover such as dredges, submersible pumps, sorbents, or agitators.
4. Equipment to assess impacts such as sampling equipment.

**F8. WILDLIFE RESCUE AND REHABILITATION:** Describe, in detail, any wildlife response equipment or personnel, owned or under contract, or other approvable means. List the types and locations of equipment used for wildlife response, such as; equipment to support reconnaissance, deterrence, capture, stabilization, rehabilitation and recovery Include any contracts or agreements for trained wildlife rehabilitation and rescue personnel. Include a diagram of how the equipment could be configured.

**F9: SHORELINE CLEANUP:**

**Shoreline cleanup personnel:** Describe the plan for mobilization of shoreline cleanup personnel and supervisors. Include a process for cascading additional personnel, the name and phone number of the resource center where the staff will be obtained and estimated time to mobilize. If your PRC relies on another company for shoreline cleanup personnel, include the number of personnel available and the call-out process as well as the relationship to the company under contract or other approvable means.

**Equipment:** Identify the staging location(s) of passive recovery equipment for shoreline cleanup. List the staging location of your shoreline cleanup trailer and inventory of contents (PPE, hand tools, and other logistical support). List any additional logistical information for obtaining shoreline cleanup assets. For these assets list vendors, contact information, and shoreline cleanup resource types.



**F10: CONSUMABLES:** Describe the consumable response equipment and amounts such as sorbent booms, sweeps, pads, and snares that are maintained at any one time. Include all staging locations of consumable equipment in your plan.

**F11: FIXED STORAGE:** Describe your agreements for access to fixed shoreside storage (i.e., fixed facility tanks). Include the owner, location, and estimate of storage volume available.

**F12: AERIAL SURVEILLANCE ASSETS:**

For each aerial surveillance provider you may use, list:

1. Name of provider.
2. Relationship to the provider (for example whether the provider is available under contract, letter of intent, or as a private asset available for call out).
3. The number, type, cruising speed, and staging location(s) of aerial assets available from the provider.

For each aerial surveillance provider listed:

1. Describe whether the provider has pilots and crew trained for aerial oil observation or if the PRC personnel will be used as the aerial observer on the aircraft.
2. If the PRC personnel will be used, list the names of your trained aerial observers, their home base, and training levels. At a minimum, personnel must be trained in aerial observation at the level set forth in federal regulations currently located at 33 C.F.R. 155.1050 (l)(2)(iii).
3. Describe the aerial observation tools that may be used by the aerial observer on the aircraft to acquire, interpret, record, and communicate oil location and other information to the command post or field operations such as;
  - The type of camera or video camera that will be utilized to photo document the overflight.
  - Cell phones, radios, or satellite phones that may be used.
  - Source for base maps that may be used to document the operational picture, location of the oil, extent of oiling, and environmental impacts.
  - Resource for position information such as latitude, longitude, azimuth, and bearing that the picture or base map was created.
  - Identify or include the aerial observation form that will be used to document the collected information.

Include additional information about best achievable technology remote sensing resources owned or contracted under WAC 173-182-321(3)(a,b,c).

**F13. ADDITIONAL PRC OWNED RESOURCES:** List any additional resources owned and available to support responses which were not previously detailed above, such as:

1. Land-based remote sensing or surveillance resources to detect and track the extent and movement of oil.
2. Marine-based remote sensing or surveillance resources to detect and track the extent and movement of oil.
3. Oiled debris handling resources such as earth removal equipment, dump trucks, etc.
4. Trajectory modeling resources.
5. Other as appropriate.

**F14. ADDITIONAL NON-DEDICATED RESOURCES:** Describe any additional assets (i.e., personnel or equipment) not previously listed that may be available under mutual aid agreement, letter of intent, or other approvable means to support responses on an as-available basis but are not dedicated oil spill response assets.

**G – MAINTENANCE:** To be approved the applicant must maintain equipment in accordance with manufacturer specifications. WAC 173-182-800

The inspections and maintenance shall be documented and the records maintained for five years. The location of the records shall be noted in the application, and all records shall be available for review during verification inspections conducted by Ecology. WAC 173-182-270

Describe your oil spill response equipment inspection and maintenance program. The equipment maintenance program at a minimum shall include the schedules, methods, and procedures for maintaining the equipment in a state of constant readiness for deployment. Include the key personnel responsible for ensuring resources are maintained and that have the ability to commit funds for repair or replacement.