

#### Section 4: SUPPLIES OR SERVICES AND PRICES/COSTS

Provide vessel, captain, and crew, for a charter to conduct a mid-water to near-surface pelagic trawl survey of juvenile salmonids and associated fishes, neuston, plankton, and other biological and physical oceanographic measurements off Washington and Oregon. The project will run from approximately May 15, 2025 through June 30, 2025, depending on scheduling, weather, transit and other constraints. The vessel will be “on charter” for approximately 19 days. This includes bad weather, mobilization, and demobilization. The survey may extend for a slightly longer period in the event of bad weather or other delays, and any such additional days will be compensated at the applicable rate for that day’s activity. Further details are contained in the Statement of Work. The prices below shall include all costs of charter, i.e., vessel, crew, and equipment, except those items specifically identified as being provided by the scientists. Costs of fuel and moorage the Contractor incurs while chartered for this project shall be cost reimbursable and should not be calculated into the vessel’s daily rate below. **The research cruise will terminate when, as determined jointly by the captain and Chief Scientist, either: (1) the scientific objectives of the cruise have been met; (2) available funds have been exhausted; (3) due to equipment failure, inclement weather, or other cause it appears that the scientific objectives cannot be met within a reasonable time frame; or, (4) when the limit of compensable sampling days has been reached.**

##### 2025 Charter Costs

	Estimated quantity per charter	Per day cost
Sampling Days	19 Days	_____

Name of Vessel: \_\_\_\_\_

Authorized Signature: \_\_\_\_\_ Date: \_\_\_\_\_

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

Although fuel will be a cost reimbursable item, the fuel consumption of your vessel needs to be taken into account when evaluating proposals for cost. Please provide estimated daily fuel consumption in gallons that your vessel is expected to consume over a 24-hour period when fishing for 8 hours, cruising for an additional 8 hours, and anchored or drifting with generator running for 8 hours. Offeror’s estimate will be adjusted for cost realism and used to calculate the estimated daily cost of fuel. This amount will be added to the charter cost to arrive at the dollar value that will be used in evaluating offers for award.

Estimated Average Fuel Consumption Per Day: \_\_\_\_\_ Gallons

## Section 5: ATTACHMENTS

**Please fill out forms with detailed information. When information is left blank or insufficient information is provided to effectively evaluate the section, then no points will awarded.**

### 5.1. VESSEL CHARACTERISTICS

#### 1. GENERAL VESSEL CHARACTERISTICS

Owner Name \_\_\_\_\_ Registration No. \_\_\_\_\_

Vessel Name \_\_\_\_\_ Phone \_\_\_\_\_

Address \_\_\_\_\_

\_\_\_\_\_

Primary Port of Vessel \_\_\_\_\_

Hull Type \_\_\_\_\_ Year Built \_\_\_\_\_

Vessel Length (LOA) \_\_\_\_\_ (ft) Draft \_\_\_\_\_ (ft) Beam \_\_\_\_\_ (ft)

Vessel Length (Registered) \_\_\_\_\_ (ft) Fuel Capacity \_\_\_\_\_ (gal)

Cruising Speed \_\_\_\_\_ (kts) Range \_\_\_\_\_ (mi)

Endurance (Maximum Number of days at sea) \_\_\_\_\_

#### Main Engines:

Number \_\_\_\_\_ Mfg. \_\_\_\_\_ Model \_\_\_\_\_ Total HP \_\_\_\_\_

#### Auxiliary Engines:

Mfg. \_\_\_\_\_ Model \_\_\_\_\_ HP \_\_\_\_\_ KVA \_\_\_\_\_

Mfg. \_\_\_\_\_ Model \_\_\_\_\_ HP \_\_\_\_\_ KVA \_\_\_\_\_

#### Vessel License Information:

Does your vessel have a 2025 Commercial Fishing Boat License? Yes\_\_\_ No\_\_\_

#### 2. SAFETY EQUIPMENT

Life Raft Type: \_\_\_\_\_

Life Raft Capacity\_\_\_\_\_

EPIRB: No. \_\_\_\_\_ Class \_\_\_\_\_ EPIRB Battery Expiration\_\_\_\_\_

US Coast Guard or equivalent Safety Certificate of Inspection Expiration  
Date\_\_\_\_\_

Number of PFDs: \_\_\_\_\_

Number of life rings: \_\_\_\_\_

Stability Letter/Report Attached: Yes\_\_\_ No \_\_\_

Other Safety Features (i.e. alarms, firefighting system, emergency communications, etc.):

\_\_\_\_\_

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### **3. COMMUNICATION AND NAVIGATIONAL EQUIPMENT**

#### **Radios/Communication Equipment:**

Satellite Phone Yes \_\_\_ No\_\_\_

Satellite Telephone No.: \_\_\_\_\_

VHF:  
Number\_\_\_\_\_

SSB Yes \_\_\_ No\_\_\_

Cellular Telephone (if present on vessel) Yes \_\_\_ No\_\_\_

Cellular Telephone No.: \_\_\_\_\_

#### **GPS**

Mfg.\_\_\_\_\_ Model\_\_\_\_\_

Mfg.\_\_\_\_\_ Model\_\_\_\_\_

**Nautical Charts for Project Area?** Yes\_\_\_ No \_\_\_

**Plotter:**

Mfg.\_\_\_\_\_ Model\_\_\_\_\_

**Radar:** Yes \_\_\_ No\_\_\_

**Depth Sounder:**

Mfg.\_\_\_\_\_ Model\_\_\_\_\_ Range\_\_\_\_\_ Freq.\_\_\_\_\_

Mfg.\_\_\_\_\_ Model\_\_\_\_\_ Range\_\_\_\_\_ Freq.\_\_\_\_\_

**Describe any other wheelhouse electronics:**\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

**4. DECK, OFFICE, & STORAGE SPACES**

Approximate clear deck area available for working catches \_\_\_\_\_ sq. ft.

Does the vessel have an A-frame, gantry or boom? Yes \_\_\_ No\_\_\_

Does the vessel allow for mounting of a winch or A-frame directly to the vessel? Yes \_\_\_  
No\_\_\_

Comments:\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Is saltwater hose available on deck? Yes \_\_\_ No\_\_\_

Is there access to fresh water on deck? Yes\_\_\_ No\_\_\_

Is there electric power supply (110 V.A.C.) available on Deck? Yes\_\_\_ No\_\_\_

Dry area in the deck house for storage of scientific supplies and equipment \_\_\_\_\_ cu. ft.

## 5. LIVING QUARTERS

Number of berths:\_\_\_\_\_

Number of functional heads with a lock or latch:\_\_\_\_\_

Number of functional showers:\_\_\_\_\_

## 6. PHOTOGRAPHS

Please attach photographs of the wheelhouse, galley, back deck, and a profile of the vessel.

## 7. COMMENTS

Is there anything additional you would like us to know about your vessel and/or experience? Use additional paper or the backside of this form if additional space is needed.

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The timeline to complete this research project is approximately May 15, 2025 through June 30, 2025. Do you have any prior engagements during this time frame that would potentially conflict with conducting this research (i.e. other charter work commitments, commercial fishing activities, boat yard work, vacations, etc.)?

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## 6. VESSEL CONFIGURATION

**Provide detailed information about the deck and house layouts to ensure the proposal will be scored appropriately. If detailed information is missing or illegible, proper scoring is difficult or impossible. Photos with descriptions can take the place of or supplement diagrams and are highly encouraged.**

Submit vessel blueprints or scale drawings that clearly show the locations and layout of the following contract requirements:

**Deck Layout:** proposed placement of sampling area, location of hatch coamings and other significant obstructions. Make note of potential mounting areas for the winch and/or A-frame.

**Deckhouse Layout:** berthing arrangements, galley arrangement, heads and showers, bridge layout, location of storage areas, and desk/counter area on bridge. **Please clearly indicate all 120 VAC receptacles.**

**Winches and cable:** description of winches and cables available to deploy, tow and retrieve the beam trawl and CTD.

**Living Quarters:** Galley space and table(s) layout. Bunkroom layout and number of bunks. Head locations and amenities.

## 7. VESSEL'S FISHING HISTORY

**Please be sure to clearly document the vessels fishing history by providing detailed dates and information.**

List the vessel's fishing history during the past five years. Clearly designate the areas of operation, the species targeted, fishing gear used, and any other information important in evaluating the vessel's fishing capability.

Vessel name \_\_\_\_\_

Year	Region	Targeted Species	Gear	Other Information
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**7.1. MASTER/CREW WORK EXPERIENCE**

(One sheet each for captain and each crew member.) **Please provide one sheet for each crew member and captain that will participate in the project please state whether the crew will be participating in May, June, or both surveys.**

<u>Dates</u>	<u>Vessel Name</u>	<u>Fishery Type (Target/Gear) &amp; Location</u>	<u>Responsibilities</u>	<u>Specialized Experience</u>
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1.		
(Name)	(Phone No.)	(Vessel)

2. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

May \_\_\_\_\_ June \_\_\_\_\_ Both surveys \_\_\_\_\_

## 7.2. MASTER/CREW WORK EXPERIENCE

(One sheet each for captain and each crew member.) **Please provide one sheet for each crew member and captain that will participate in the project please state whether the crew will be participating in in May, June, or both surveys.**

Name \_\_\_\_\_ Position \_\_\_\_\_ Charter Vessel Name \_\_\_\_\_

<u>Dates</u>	<u>Vessel Name</u>	<u>Fishery Type (Target/Gear) &amp; Location</u>	<u>Responsibilities</u>	<u>Specialized Experience</u>
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Personal References:

1. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

2. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

**Please indicate with a check mark which legs this crew/master will be participating:**

May \_\_\_\_ June \_\_\_\_ Both surveys \_\_\_\_

### 7.3. MASTER/CREW WORK EXPERIENCE

(One sheet each for captain and each crew member.) **Please provide one sheet for each crew member and captain that will participate in the project please state whether the crew will be participating in in May, June, or both surveys.**

Name \_\_\_\_\_ Position \_\_\_\_\_ Charter Vessel Name \_\_\_\_\_

<u>Dates</u>	<u>Vessel Name</u>	<u>Fishery Type (Target/Gear) &amp; Location</u>	<u>Responsibilities</u>	<u>Specialized Experience</u>
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Personal References:

1. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

2. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

**Please indicate with a check mark which legs this crew/master will be participating:**

May \_\_\_\_ June \_\_\_\_ Both surveys \_\_\_\_

#### 7.4. MASTER/CREW WORK EXPERIENCE

(One sheet each for captain and each crew member.) **Please provide one sheet for each crew member and captain that will participate in the project please state whether the crew will be participating in in May, June, or both surveys.**

Name \_\_\_\_\_ Position \_\_\_\_\_ Charter Vessel Name \_\_\_\_\_

<u>Dates</u>	<u>Vessel Name</u>	<u>Fishery Type (Target/Gear) &amp; Location</u>	<u>Responsibilities</u>	<u>Specialized Experience</u>
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**Personal References:**

1.		
(Name)	(Phone No.)	(Vessel)

2. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

**Please indicate with a check mark which legs this crew/master will be participating:**

May \_\_\_\_\_ June \_\_\_\_\_ Both surveys \_\_\_\_\_

### 7.5. MASTER/CREW WORK EXPERIENCE

(One sheet each for captain and each crew member.) **Please provide one sheet for each crew member and captain that will participate in the project please state whether the crew will be participating in May, June, or both surveys.**

Name \_\_\_\_\_ Position \_\_\_\_\_ Charter Vessel Name \_\_\_\_\_

<u>Dates</u>	<u>Vessel Name</u>	<u>Fishery Type (Target/Gear) &amp; Location</u>	<u>Responsibilities</u>	<u>Specialized Experience</u>
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Personal References:

1. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)
2. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

**Please indicate with a check mark which legs this crew/master will be participating:**

May \_\_\_\_ June \_\_\_\_ Both surveys \_\_\_\_

### 7.6. MASTER/CREW WORK EXPERIENCE

(One sheet each for captain and each crew member.) **Please provide one sheet for each crew member and captain that will participate in the project please state whether the crew will be participating in in May, June, or both surveys.**

Name \_\_\_\_\_ Position \_\_\_\_\_ Charter Vessel Name \_\_\_\_\_

<u>Dates</u>	<u>Vessel Name</u>	<u>Fishery Type (Target/Gear) &amp; Location</u>	<u>Responsibilities</u>	<u>Specialized Experience</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Personal References:

1. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

2. \_\_\_\_\_  
(Name) (Phone No.) (Vessel)

**Please indicate with a check mark which legs this crew/master will be participating:**

May \_\_\_\_ June \_\_\_\_ Both surveys \_\_\_\_

### 7.7. OFFEROR'S RESEACH EXPERIENCE

OFFEROR'S NAME: \_\_\_\_\_

RESEARCH EXPERIENCE: List below similar research or resource assessment activities (if any) which you have successfully performed in the past. **INCLUDE ANY LETTERS OR REPORTS OF WORK PERFORMANCE PROVIDED BY THE CONTRACTING AGENCY ON QUALITY OF WORK PERFORMED.**

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## 7.8. DESIRABLE ITEMS FORM

1) Stability report (attach if available)

Yes\_\_\_\_\_ No\_\_\_\_\_

Comments:\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

2) Crew member with formal survival and firefighter training

Yes\_\_\_\_\_ No\_\_\_\_\_

Comments:\_\_\_\_\_  
\_\_\_\_\_

3) Crew member certified first aid or Emergency Medical Technician training

Yes\_\_\_\_\_ No\_\_\_\_\_

Comments:\_\_\_\_\_  
\_\_\_\_\_

4) Winch and A-frame mounting capabilities and the available areas for mounting these items

Comments:\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

5) Freezer, ice hold, or other on-board fish storage

Yes\_\_\_\_\_ No\_\_\_\_\_

Description and specifications:\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_



6) Back deck lighting

How many lights are positioned on the back deck? \_\_\_\_\_

Where are they positioned? \_\_\_\_\_

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Is lighting from multiple angles (i.e., cabin-mounted lights facing aft and transom-mounted lights facing forward) available on the back deck?

Yes\_\_\_\_\_ No\_\_\_\_\_

If lighting from several angles is not currently available, can this type of lighting be provided?

Yes\_\_\_\_\_ No\_\_\_\_\_

7) Vessel/crew ability and willingness for multiple day endurance without a port call:

Comments (please include maximum number of days vessel/crew is able and willing to remain at sea):\_\_\_\_\_

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8) Any additional comments to be considered when evaluating your proposal:

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