Ministry of Public Works & Environment
Department(s) Responsible: Department of Environment
Request for Quotations No.: 2026-013Q-MPW

SCOPE OF WORKS FOR SUPPLY OF MARINE RESEARCH VESSEL
Annex C

1. Background:

The Department of Environment and Natural Resources (DENR) requires a Marine Research Vessel to undertake fisheries research, conduct monitoring of commercially and ecologically important fish species and collect the data needed for fish stock assessments.

The Government has a need for one (1) Marine Research Vessel, delivered at "on-the-water" status - complete with what is needed for the boat to legally and technically operated.

2. Scope of Work:

- Supply of one (1) Marine Research Vessel as detailed below.

2.1 Technical Requirements of the Vehicle

a. 28-32 feet LOA
b. Twin outboard motors (250-300 HP or as appropriate by vessel specs)
c. Semi-enclosed / enclosed shelter and some working space for 4 people, with a canvas back option if semi-enclosed
d. Some fully enclosed space for storing / working with electronic equipment
e. At least 40 sq ft of open back deck space
f. Swim platform plus ladder
g. Marine head
h. Freshwater sink and/or washdown hose
i. Electric (12/24VDC) winch located on a davit that swings out aft of the cabin with options to remove and stow it when not required. Safe working load 150 - 250kg. Specifically for lobster pot inspections and small equipment retrieval. Stainless steel or corrosion resistant materials.
j. Vessel to be void of any unnecessary/recreational fishing gear that does not apply to technical requirements or functioning of vessel.

2.2 Additional Supplying Requirements:

- A fixed-price service agreement aligned to the above schedule covering maintenance, labour costs, consumables and lubricants, filters, impellers, etc.
- List First Service Parts, and price in the Pricing Form provided.
- A detailed list of scheduled upkeep to be provided by the Fisheries Wardens as part of their day-to-day maintenance of their equipment.

Note:

Multiple submissions for different options of Vessels are accepted.

However, each proposal will be required to have an individual Pricing Form