

Request for Quotations: RFQMUS2022-005 Clarification No.1 – Response to queries received by email

Supply and Installation of boundary buoys and signboards in Marine Protected Areas of Mauritius under the UNDP/GEF 'Mainstreaming biodiversity into the management of the coastal zone in the Republic of Mauritius' project.

Query no.	Query	Response to query
1	would it be possible to have the following clarifications? GPS coordinates of the boundary buoys to be installed, since installation cost will vary with depth and seabed consistency	The buoys will be installed inside the lagoon to demarcate the Fishing Reserves of Mauritius. The exact coordinates of these Fishing Reserves will be given to the successful bidder by the Marine Conservation Division of the Albion Fisheries Research Centre. The average depth of all locations where buoys will be installed is about 4 metres.
2	Part of the requirements for International Bidders is "Letter of agreement with local representatives". Is a Declaration from Our Company That We will Obtain this Agreement Is Sufficient For Bidding Purposes?	UNDP requires to see the duly signed and valid agreement between international Bidder and the local representative(s).
3	Under Technical Specifications: Item No. 1 at paragraph 4 and under Item 2 whereby the supply of manufactured signboard shall be produced on Aluminium Composite Panel (ACP) of 4mm in thickness. Whereas in Document refer: Annex 1: 90999-131612219, in the drawing of the Front and Side View of Proposed Signboards is depicting the use of Glass Reinforced Plastic (GRP) Board of 3.2mm in thickness. Shall this UNDP/GEF Project make use of ACP of 4mm in thickness laminated with 0.21mm aluminium which are easily tampered or punctured with a single pebble blow directed at the Panel. Or making use of Glass Reinforced Plastic (GRP) Board of 3.2mm in thickness with outstanding results both on national and international levels.	The signboard shall be of Aluminum Composite Panel (ACP) of 4 mm in thickness. The GRP will be amended to ACP in the drawing of the Front and Side view of the proposed signboards.



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4	Under Technical Specifications: Item No.4 and 6, whereby the supply of manufactured signboard shall have two sustaining arm each made of 60 diameter metal tubes. Whereas in Document refer: Annex 1: 90999-131612219, in the drawing of the Front and Side View of Proposed Signboards is depicting the use of 60 diameter or 60 X 60 square tubes, please advise.	Metal tubes of 60 mm diameter or 60 mmX60 mm square tubes can be used.
5	If <u>procurement.mu@undp.org</u> will the only Bid submission address in a coded mode or any alternative addresses with other mode please.	The bid should be submitted only to the following address: procurement.mu@undp.org

Signature

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Title: International Operations Manager

Date: 24 May 2022