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	Published Corrigendum Details	Date : 08-Sep-2022 05:53 PM			
Organisation Chain : Indian Maritime University IMU Headquarters - Chennai		 Print			
Tender ID : 2022_IMU_708440_1					
Tender Ref No : IMU-HQ/R/70/50/1/2022-PUR					
Tender Title : Tender for providing services for conducting shallow water survey off the Tamilnadu Coast					
Corrigendum Type : Financial Bid					
Corrigendum Document Details					
Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Clarification and Corrigendum for the tender for providing services for conducting shallow water survey off the Tamilnadu Coast	Clarification of Technical Specification and Corrigendum for Price Bid. This corrigendum cancels the corrigendum published on 08.09.2022 at 448 PM for the tender referred above.	08-Sep-2022 05:52 PM	ClarificationandCorrigendum.pdf 	286.60
2	Clarification and Corrigendum	Clarification of Technical Specifications and Corrigendum in Price Bid Format	08-Sep-2022 04:24 PM	ClarificationandCorrigendum.pdf 	365.33



भारतीय समुद्री विश्वविद्यालय INDIAN MARITIME UNIVERSITY

(Central University, Govt. of India)

HEADQUARTERS

Clarification/ Corrigendum

Tender for Providing Services for conducting Shallow Water Survey

Off the Tamil Nadu Coast

Tender Ref No. : IMU-HQ//70/50/1/2022-PUR dated 24.08.2022

This corrigendum cancels the Corrigendum published on 08.09.2022 at 4:48PM for the above Tender Ref.

The following Clarification and Corrigendum is issued for the above Tender Ref.:

Sl. No.	Query raised by the Vendor	Clarification/ Corrigendum
1	In Item no. 5.5.2 Side Scan Sonar Survey area was mentioned in per km sq. not in LKM, so if we assume 25m line spacing with 100% coverage the LKM will be 41 in one km sq. Thus, the total LKM up to 100 km sq. will be 4100 which is very high more cost effective. Kindly clarify this.	Corrigendum - The unit of measurement is changed to line km (instead of sq. km). In the modified price bid, the rate per line km for Side Scan Sonar Survey may be indicated.
2	There is no clarity of line spacing and total no. of. LKM in Annexure-5 for budget estimation	Corrigendum - Please refer Modified Price Bid attached as Annexure A to this document.
3	In Item no. 5.5.4 Support Boat Services: you have mentioned cruise speed of minimum 6 knots which will be not suitable for shallow water survey operations. The probable survey speed generally maintain shallow water applications is generally 3 knots to 6 knots.	Clarification - Support boat may be used for line Survey Operations or for deployment of equipment or for Diver investigations. While cruising, a minimum speed of 6 knots may be used.

Z. Manu Chala
8/9/2022

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4	In Item no. 5.5.5 details of first work package (WP-1) is not clearly mentioned whether it is old work including Bathymetry, Side Scan Sonar, Sub Bottom Profiling or only Side Scan Sonar kindly clarify.	Clarification - The Clause 5.5.5 provides the survey type which is Side Scan which can be done only with Side Scan Sonar. In addition to indicated component, depending on the data collected, Diver investigation may follow.
5	In Item no. 5.5.3 you have not mentioned maximum penetration of sub bottom profiling. Based on that the type of equipment can be selected enable us to make proper budgeting.	Clarification - A maximum penetration of 10m in clayey seabed is required.
6	Price Bid format - (items 1.2; 2.2; 3.2): Price to be quoted (i) up to 100 LKm and (ii) above 100 LKm. Please specify the proposed quantum of LKm for each segment to arrive the cost for evaluation of the bid.	Corrigendum - Please refer Modified Price Bid attached as Annexure A. For bid evaluation purposes, the indicated quantities will be used.
7	Price Bid format - (item 4.1): Cost of mobilization and demobilization depends on the area of operation. Please specify the areas of operation.	Clarification - Please refer Section 3, clause 5.5.5 of the tender document.

To be read in conjunction with Tender Document Ref No.: IMU-HQ//70/50/1/2022-PUR dated 05.09.2022 for the Tender for Providing Services for conducting shallow water survey Off the Tamil Nadu Coast.

Bidders shall be required to submit their bids in the revised Price Bid format.


 S. Manohala
 08/9/2022
Deputy Registrar (Purchase)

Modified Price Bid Format**(To be submitted other than with BOQ only in Financial Cover on CPP Portal)**

Sl. No.	Description	Unit	Rate per unit
Component - 1: Bathymetry			
1.1	Mobilization and Demobilization of survey spread including boat, personnel, equipment, as per tender conditions, including all documentation, permissions, and clearances as per clause 5.5.1.	Lump Sum Rate	
1.2	Charges for bathymetric survey including data acquisition, processing and chart preparation as per clause 5.5.1 (bathymetric survey)	Per Line km	
Component - 2: Side scan sonar			
2.1	Mobilization and Demobilization of survey spread including boat, personnel, equipment, as per tender conditions, including all documentation, permissions, and clearances as per clause 5.5.2.	Lump sum Rate	
2.2	Charges for Side Scan survey including data acquisition, processing and chart preparation as per clause 5.5.2. (Side scan sonar survey)	Per Line km	
Component - 3: Sub-bottom profiler			
3.1	Mobilization and Demobilization of survey spread including boat, personnel, equipment, as per tender conditions, including all documentation, permissions, clearances as per clause 5.5.3	Lump sum Rate	
3.2	Charges for sub-bottom profiler survey including data acquisition, processing and chart preparation as per clause 5.5.3.	Per Line km	

Component - 4: Providing Boat for survey/ operations			
4.1	Mobilization and Demobilization of boat, personnel, equipment, including landing boat as per tender conditions (clause 5.5.4), including all documentation, permissions, clearances.	Lump sum Rate	
4.2	All-inclusive Charges per day for providing Boat for survey and operation and support services as per clause 5.5.4	Per day	
4.3	Standby charges for the boat on unused days at site (due to weather or for reasons approved by OIC)	Per day	
4.4	Providing landing boat	Per day	
		GST %	

Note - 1: The quantities are indicative and for bid evaluation purposes only. The actual estimated quantity for each work package for a survey site will be intimated along with work order during the currency of contract (initially one year).

Note - 2: Quoted rates shall be inclusive of all charges for conducting the survey as per Scope of Work and shall be valid for the Contract Period as per Tender conditions.

Note - 3: No rates / charges / claims are permissible other than those quoted in the price bid. Please refer to Para 7 of Section 4 of the Tender for Fuel Escalation clause.

Note - 4: The items - 1.2, 2.2, 3.2, 4.2 and 4.3 will form the basis for calculation of Fuel escalation (if any) in terms of Para 7 of Section 4 of the Tender for Fuel Escalation clause.

Note - 5: To work out the overall cost for bid evaluation purpose, 100 LKM will be used for 1.2, 2.2 & 3.2 and 10 days for 4.2, 4.3 and 4.4 of the above table.

Note - 6: We understand that the above rates are for a Rate contract and shall be valid for the Contract Period.

Date:

**Signature of Authorised Signatory
With Company Seal.**