

	INDIAN INSTITUTE OF TECHNOLOGY MADRAS Chennai 600 036 Telephone: (044) 2257 5824/4817 E-mail: sasraj@iitm.ac.in	
---	--	---

08.01.2021

Department of Ocean Engineering

Corrigendum-1

Tender Reference no: OE/2020/SASRAJ/ECHOSOUNDER

Name of the Item: Dual Frequency Single Beam Echo Sounder

Corrigendum details: Extension of Bid Submission Date,
Changes in technical specification &
Response to the queries raised in Email.

Extension of Bid Submission Date:

The due date for the submission of bids has been extended to 25/01/2021 @ 3 PM & the technical bid opening is 25/01/2021 @ 4 PM

Changes In Technical Specification:

S.No.	Existing Tender Description	To be read as
1.	Frequency- HF channel \geq 250kHz	HF channel \geq 200kHz
2.	Data Storage- Internal data storage of minimum 1.0 GB	Internal data storage of minimum 1.0 GB or integrated External storage in a rugged system
3.	Connectivity- Input & Output: Wi-Fi and Ethernet	No Change
4.	Input Power supply: Internal battery supply for minimum 5 to 8 hours working and works with external DC (12 VDC) power sources.	No Change
5.	Protection: Ruggedness, IP67/68, dust and water proof along with shock and vibration resistance	No Change

MAIL QUERIES

S.No.	Query from	List of Query	Response
1.	M/s.Elcome Integrated Systems Pvt.Ltd.,	Software interface: Web browser interface is not understood.	Data Visualisation in browser through a static IP.
2.		Delivery period	Will be mentioned in Purchase Order based on Quotation.
3.	M/s. Pan India Consultant Pvt. Ltd	Clarify whether Laptop or Tablet is acceptable for the Data Display and Storage.	Acceptable in case of rugged type
4.	M/s. ASB Systems Pvt. Ltd	May 90% advance payment released to M/s. ASB Systems Pvt Ltd., before delivery if provides bank guarantee.	If BG submitted for 90% value of PO, it will be acceptable.
5.	M/s. Kongsberg Maritime India	Please consider IP protection change to IP56	Not Acceptable
6.		Please advise, the system should require inbuilt DGPS or Separate GPS/DGPS to be provided.	Echosounder with Integrated DGPS by OEM.

All other terms and conditions remain the same.

Tender Inviting Authority:

Prof. Sannasiraj S A,
Department of Ocean Engineering
IIT Madras
Chennai - 600 036