



भारत सरकार  
Government of India  
पृथ्वी विज्ञान मंत्रालय  
Ministry of Earth Sciences  
राष्ट्रीय तटीय अनुसंधान केन्द्र (एन सी सी आर)  
NATIONAL CENTRE FOR COASTAL RESEARCH (N C C R)



MoES/NCCR/ESM/Procurement/8/2018-Vol III

19.03.2019

To

You are invited to submit your most competitive quotation for the following item as given below:-

Sl.No	Description of items	Quantity
1	Procurement of Portable hand held depth sounder Specification enclosed in Annexure - I	2 Nos.

**Terms and conditions:**

1. The price should be in Indian Currency only.
2. All duties, taxes and other levies payable by the bidder under the contract shall be included in the total price with their details. (GST @ 5% only)
3. Quotations should be sent in the form of Single bid system in a sealed cover subscribed on the envelope with **reference No. & due date and Quotation for procurement of "Portable hand held depth sounder"**.
4. Quotation shall remain valid for a period of not less than 180 days after the dead line date specified for submission.
5. Delivery: 2 weeks from the date of issue of confirmation of order.
6. Mode of Payment: 100% payment through ECS only.

You are requested to provide your offer latest by **5.00 PM on 11.04.2019** and send the quotation addressed to Director, **National Centre for Coastal Research**, NIOT Campus, II Floor, Velachery Tambaram Road, Chennai 600100.

Head of Office

## Annexure-I

### Specifications for Portable hand held depth sounder: 2 nos:

1. Water proof portable hand held depth sounder capable of measuring water depths in shallow coastal and marine water areas.
2. The depth sounder shall have the capability to measure water depths in a water column of maximum 40m depth
3. The depth sounder should be operated based on acoustic transducer facility
4. The depth sounder shall have at least 10m cable (connector between display unit and acoustic transducer) for easy operation from boats or other floating devices in marine waters
5. The depth sounder should have depth display unit to display insitu depth values
6. The depth sounder shall have the capability to operate night times by displaying lighted up depth values
7. The depth sounder should be operated based on battery power or by external power supply
8. Warranty for the entire probe including all sensors should be a minimum one year.
9. Printed catalogue/ brochures in support to the technical specification shall be included with the quotation.
10. <b>Optional:</b> Shall have Power saving feature during bathymetry (depth) survey