

शुद्धिपत्र- संख्या -1/ CORRIGENDUM- NO. 1

निविदा संदर्भ सं: इकोईस -PUR - 38/2025 दिनांक 11.12.2025
Tender Ref No: INCOIS-PUR- 38/2025 dt. 11.12.2025;

निविदा पहचान संख्या: GEM/2025/B/6987777, दिनांक 11.12.2025
Tender ID No: GEM/2024/B/6987777, dt. 11.12.20235

इकोईस, हैदराबाद में एक वर्ष की मानक वारंटी के साथ पंप किए गए CTD सेंसर के साथ 04 डीप प्रोफाइलिंग फ्लोट्स की आपूर्ति।
INCOIS has published the tender for "Supply of 04 Nos of Deep Profiling Floats with pumped CTD Sensors along with a one year standard warranty at INCOIS, Hyderabad"

शुद्धिपत्र क्रमांक 1, निम्नानुसार जारी किया गया है
The Corrigendum No. 1 is issued as appended below:

INCOIS Tender Specifications		Tender Specifications as per Corrigendum No. 1
1.	1.1.13 Suppliers should establish a base station in India (Remote station setup) for controlling, data downloading in end readable format (i.e. CSV, ASCII, NC or any suitable user readable format) and piloting deep Argo floats and provide associated required licensed software's, utility program and hardware's support for 10 years.	All infrastructures required for server handling will be provided by INCOIS through ICT. The qualified bidder must supply all necessary hardware, software and utility packages along with the server for the Deep Argo Floats. The provided data handling server software and utility programs must remain functional and supported for a period of 10 years.
2.	6.1.1. Standard Warranty: The vendor should provide standard warranty for 1 year with 10 days duty cycle or equivalent number of profiles before they have a defect from the date of delivery and acceptance.	The vendor shall provide a standard warranty for the satisfactory performance of each Deep Argo Float for a period of one year (365 days) with a 10-day duty cycle, or an equivalent total of 36 profiles, starting from the date of acceptance of the floats at INCOIS. This warranty will automatically expire after one year from the date of acceptance, regardless of whether the floats are deployed during this period. If a float is deployed at any time within the one-year warranty period, it must operate satisfactorily for the remaining duration of the one year, generating an equivalent number of profiles based on the 10-day duty cycle. For example, if INCOIS deploys a float in the tenth month after acceptance, it must function satisfactorily in both sensors data quality and system performance for at least the remaining three months (90 days) or a minimum of nine profiles. If any float fails to meet these warranty conditions, the vendor shall replace the failed float and deliver a new one to INCOIS at the vendor's expense.
3.	Performance Security Deposit: (5%) ❖ Successful bidder has to submit 05% of the order value within 15 days acceptance of the order towards Security Deposit	The Committee noted and advised that the Security Deposit (SDBG) shall remain unchanged at 5%, in accordance with the existing rules of the Government of India.
4.	Performance warranty (BG): (10%) ❖ 10 % payment will be paid against submission of advance bank guarantee amount valid for a period of 1 year and 2 months.	The Committee noted and advised that the Performance Warranty (Bank Guarantee) may be reduced from 10% to 5%, subject to approval from the competent authority and issuance of a corresponding corrigendum
5.	Payment term: ❖ Payment Terms: 90% payment will be released within 30 days upon delivery and acceptance of all items at INCOIS and submission of Ink Signed Invoice, applicable Test Certificate, Pre-shipment inspection/Q.C. passed certificate etc., 10% will be paid within 30 days after successful completion of warranty period or against submission of advance bank guarantee from a nationalized / scheduled bank for the like amount valid for a period of 01 year 02 months.	No advance payment as per CeM's standard rule. Whereas 30% advance payment may be released to the supplier upon submission of an equivalent Bank Guarantee (BG) valid until completion of the supply. This provision is subject to prior approval by the Competent Authority and shall be governed by applicable CeM and Government of India financial rules

6.	Delivery Schedule: within 09 months from the date of Acceptance to the Purchase Order.	In view of the vendor's request and considering the technical requirements, it is hereby recommended that the delivery timeline for Deep Argo Floats be revised from 9 months to 12 months to ensure compliance with manufacturing, integration, testing, and calibration standards.
7.	On Page no 2: Technical Specification The float shall be equipped with a payload capable of continuously profiling temperature, conductivity/salinity, and pressure/depth throughout its ascent and descent. The collected data shall be processed through bin averaging from the surface to depths of 4,000 to 5,000 meters	The Deep Argo Float is designed to operate at depths of 4,000 meters or greater, enabling reliable profiling for deep-ocean observations.
8.	On page no 3: Technical Specification ❖ The floats should be equipped with a suitable mechanism, such as an Altimeter/wired rope, for detection of the ocean bottom and should control descent based on the actual ocean depth	This is not acceptable, as the requirement specifies that the floats must include a mechanism to detect the ocean bottom and prevent contact.
9.	On page no 3: Technical Specification ❖ Suppliers should establish a base station in India (Remote station setup) for controlling, data downloading in end readable format (i.e., CSV, ASCII, NC or any suitable user readable format) and piloting deep Argo floats and provide associated required licensed software's, utility program and hardware's support for 10 years.	The technical specifications for the supplied server may vary depending on the OEM or supplier. However, the delivered system must be capable of receiving data decode it, storing it for extended periods, and processing it into a human-readable format as specified in the tender. Additionally, all software packages and utilities provided should be valid and supported for at least 10 years.
10.	Page no 7: Technical Compliance Statement Is the vendor is providing piloting support for post-warranty periods?	Is the vendor is providing piloting support for post-warranty periods? re wording to Is the vendor providing support for mission configuration changes based on scientific and operational requirements requested by the user during the post-warranty period or life time of the float?
11.	BoQ mentions delivery upto CIP, Hyderabad.	For GeM tenders, the delivery shall be under DDP (Delivery Duty Paid) terms, and all customs-related charges shall be borne by the supplier/bidder.
12.	Page No 4: Warranty Clause Standard Warranty: The vendor should provide standard warranty for 1 year with 10 days duty cycle or equivalent number of profiles before they have a defect from the date of delivery and acceptance.	The vendor shall provide a one-year warranty (365 days) for each Deep Argo Float, starting from the date of acceptance at INCOIS. The warranty covers satisfactory performance with a 10-day duty cycle or a total of 36 profiles. If a float is deployed during the warranty period, it must operate for the remaining time and complete profiles as per the 10-day cycle. For example, if deployed in the tenth month, it should work for at least three more months or nine profiles. If any float fails to meet these conditions, the vendor must replace it and deliver a new float to INCOIS at their own expense.

ध्यान दें:- ऊपर बताए गए बिंदुओं को छोड़कर, मूल निविदा दस्तावेज़ में दर्शाए गए अन्य सभी विनिर्देश, नियम और शर्तें अपरिवर्तित रहेंगी

NB: - Except for the points indicated above, all other Specifications, Terms and conditions as indicated in the original tender document, Remains unaltered

हैदराबाद /Hyderabad
12.12.2025



(वी.सुब्रह्मण्यन / V Subrahmanyam)

fw केंद्र अधिकारी / Nodal Officer,

भारतीय राष्ट्रीय महासागर सूचना सेवा केंद्र, हैदराबाद, Indian National Centre for Ocean Information Services, Hyderabad