

**Indian Institute of Tropical Meteorology,
Pashan, Pune – 411008**

A Pre-bid meeting relating to procurement of “CO₂-CH₄ Isotope Analyzer” was held on 11/03/2026; 11:30 AM at IITM Pune through hybrid mode. The Committee noted that the bid has been published for “Supply, Installation & Commissioning of CO₂-CH₄ Isotope Analyzer” vide Tender Notice No. PS/125/50/2025 dated 04-03-2026. The committee discussed the points of clarification requested by the bidders.

The representatives of the following bidders attended the pre-bid meeting

1. M/s Aaxis nano technologies private limited, New Delhi
2. M/s JCS Services Pvt Ltd , M/s Picarro

Pre-bid Queries for “ Supply, Installation & Commissioning of CO₂-CH₄ Isotope Analyzer ” held on 11/03/202			
Both the vendors have not raised any query during the pre-bid meeting neither sent through email.			
M/s Aaxis nano technologies private limited, New Delhi			
		Nil	
M/s JCS Services Pvt Ltd			
		Nil	

Revised Specifications

	Tendered specifications	Revised Specifications	Justification
1.	Page No. 68, Sr. No. 4 in the table: “Filter kit (140 micron, 40 micron, 10 micron) -10 unit each”	07 micron filter should be supplied instead of 10 micron filter. Revised specs: “Filter kit (140 micron, 40 micron, 07 micron) -10 unit each”	07 micron filter more effectively removes finer particulates, reducing contamination and protecting sensitive analyzers without significantly restricting airflow.
2.	Page No. 68, Sr. No. 6 in the table: “Analog Interface Card – 01 units”	Analog Interface Card with each analyzer – 01 unit	An analog interface card in GHG analyzers is used to convert measured gas concentrations into standardized analog signals for real-time data transmission to data loggers, control systems, or external monitoring networks. It is factory fitted inside the system. We need only 01 unit of this with each analyzer.
3.	Page No. 68, Sr. No. 7 in the table: “Sample line (High quality synflex, neutral colour)– 50 meters”	“Sample line of size 1/4 inch OD (High quality Synflex dekabon, black colour)– 50 meters”	Sample line tube size was missing in the tendered specifications. Black colour tube is being used in existing GHG observations at IITM

The Vendor shall deliver all instruments to **IITM Pune**, where they will be checked and cross-calibrated before dispatching to the final destinations across India. Destinations are tentative and may change before dispatching the instruments.

All costs related to transport, insurance, unpacking, repacking, installation, and reinstallation shall be borne by the vendor, with no additional cost to IITM.



भारतीय उष्णदेशीय मौसम विज्ञान संस्थान
(पृथ्वी विज्ञान मंत्रालय, भारत सरकार का एक स्वायत्त संस्थान)
डॉ. होमी भाबहा पार्क, पशान, पुणे - ४११ ००८

INDIAN INSTITUTE OF TROPICAL METEOROLOGY
(An Autonomous Institute of the Ministry of Earth Sciences, Govt. of India)
Dr. Homi Bhabha Road, Pashan, Pune - 411 008, India



सं. पीएस/125/50/2025

दिनांक - 08 अप्रैल 2026

सेवा में / To,

विषय- CO₂ - CH₄ आइसोटोप विश्लेषक की आपूर्ति, स्थापना और कमीशनिंग - मात्रा 07 सेट्स की खरिद के संदर्भ में।

Sub - Supply, Installation & Commissioning of CO₂-CH₄ Isotope Analyzer Qty. 07 sets

संदर्भ - इस संस्थान का दिनांक 04/03/2026 समसंख्यक निविदा जांचपत्र

Ref - This Institute's Tender enquiry of even number dated 04/03/2026

प्रिय महोदय/ Dear Sirs,

यह संस्थान उपरोक्त विषयानुसार सामग्री की खरिद करना चाहता है। इसलिए इच्छुक बोलीदाताओं से अनुरोध है कि अपनी तकनीकी तथा कीमत बोली निम्नलिखित निर्देशानुसार प्रस्तुत करें।

This Institute wishes to procure goods as per subject cited above. Therefore, interested bidders are requested to submit their Technical and Price bids as per the instructions given below;

बोली प्रस्तुत करने की अंतिम तिथि दि. 01 अप्रैल, 2026 से 21 अप्रैल, 2026 को 1500 बजे तक बढ़ाई जाती है।

The last date of submission of bids is extended from 01st Apr, 2026 to 21st Apr, 2026 upto 1500 hrs.

तकनीकी बोली उसी दिन 1530 बजे ऑनलाइन पद्धती द्वारा खोली जाएगी।

Technical Bids will be opened on the same day at 1530 hrs. through online mode only.

तकनीकी विशिष्टीकरण और अन्य सभी विनिमय एवं शर्तें अपरिवर्तित रहेंगी।

Technical specifications and all other terms and conditions will remain unchanged.

बोलीदाता जो उपर्युक्त निविदा में भाग लेना चाहते हैं, उन्हें वेब पोर्टल <https://moes.euniwizarde.in> पर उपलब्ध सूचना के अनुसार पंजीकृत करना होगा।

Bidders willing to participate for the above tender, has to get registered themselves on web portal <https://moes.euniwizarde.in> as per the instruction available at there. Please refer Pre-bid Minutes published on the website before submission of the bid.

धन्यवाद / Thanking you.



(श्रीमति योगिता कड / Smt. Yogita Kad)
प्रशासनिक अधिकारी / Administrative Officer

कृते निदेशक / for Director

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