

Indian Institute of Tropical Meteorology,  
Pashan, Pune – 411008

February 17, 2026

Sub: Minutes of the Pre-bid meeting for the “Procurement of Micro Portable Greenhouse Gas Analyzer” held on 17/02/2026.

A Pre-bid meeting relating to the “Procurement of Micro Portable Greenhouse Gas Analyzer” held on February 17, 2026 at 11:00 hrs. at IITM, Pune through hybrid mode

The Committee noted that the bid has been published for “Procurement of Micro Portable Greenhouse Gas Analyzer” vide bid No. PS/125/42/2025 dated 13-02-2026. Committee discussed the points of clarification requested by the bidder.

The pre-bid queries received by participating bidder were discussed in detail and the responses were finalized during the meeting of the committee and is placed at Annexure-I

The representatives of following bidders attended the pre-bid meeting  
M/s Aaxis nano technologies private limited, New Delhi

The queries received by the bidder and their responses were read out to the bidder.

Pre-bid Queries for Procurement of “Micro Portable Greenhouse Gas Analyzer” held on 17/02/2026			
M/s Aaxis nano technologies private limited, New Delhi			
Sr No.	Bidder Queries	Bid Document Terms	IITM Reply
1	Misalignment arising during normal operation will be covered under warranty and any issues due to physical damage during operation or handling is not covered under warranty or CAMC.	In case of mirror misalignment due to handling and UAV operation, the calibration should be done by the OEM/ vendor free of cost on demand within 3 days onsite	Agreed
2	<p>Quarterly calibration can be carried out by an Aaxis Nano engineer at IITM. The primary calibration cylinders required for calibration, as per NOAA standards, shall be arranged by IITM, Pune.</p> <p>We recommend calibrating the analysers exclusively using NOAA calibration cylinders. The procurement of NOAA cylinders is governed through a Memorandum of Understanding (MoU) signed between NOAA and eligible research institutions. As a private company, we do not have access to this procurement process.</p>	Calibration should be done by OEM every quarter to monitor the drift in sensor measurement.	NOAA calibration cylinders will be arranged by IITM for carrying out calibration.
3	Accessories (each set) Please confirm whether the complete set of accessories should be quoted along with each analyser. Additionally, kindly confirm the required quantity of accessories.	Accessories table is provided in the bid document	Accessories shall be provided as per the quantities specified in the table of the tender document.
4	<p>Kindly consider 2 years warranty +. 5 years CAMC or 3 years warranty + 4 years CAMC. Combination of 3 years warranty + 5 years CAMC is difficult.</p> <p>Please note: Warranty and CAMC apply only to the analysers, not to consumables (accessories, pump, filters, etc.).</p>	<p>3 years of standard warranty +</p> <p>5 years of CAMC</p>	<p><b>No change</b></p> <p>Warranty and CAMC shall be provided as per the tender terms and conditions.</p> <p>List of consumables not covered under warranty/CAMC to be provided separately</p>