



08/06/2026

Minutes of Pre-Bid Meeting

Tender Notice No.	IITDMK/26-27/SP/Antenna/001 Dt21/05/26
Brief Description of Tender	Supply, Installation and Commissioning of Automated Antenna Measurement Setup
Date and Time of Pre-bid meeting	03 rd June 2026 – 11:00 HRS at IITDM Kancheepuram / Hybrid Mode

1. At the outset, the committee welcomed the representative of the Prospective Bidders and briefed the scope and salient requirements of the tender
2. The following queries were raised by the bidders during the meeting:

Queries/Clarification raised	IITDM Response
Clarification asked on Technical Specification No. 3 Arch for independent rotation of TX & RX Antenna (Page No. 18 in Tender Document)	Arch type independent measurement setup is used for open space measurement (outside the chamber) for characterizing the absorber plates, FSS. <ul style="list-style-type: none">• Absorber plate is required to be placed in far-field distance.• Transmitting antenna, receiving antenna are to be placed in the arch (in front of the absorber plate).• The movement of the antennas in the arc should be controlled. The arch is the placed in the ground region, not like the roof top arc surface. The arch should have the poles for placement of the transmitting and receiving antennas. The poles fixed on the arch should have the feasibility of rotating 360 degree in the azimuthal plane.

The terms & conditions of the notice issued on our IITDM Kancheepuram website www.iitdm.ac.in and CPPP portal will remain unchanged. No more correspondence in this regard will be entertained. All the Prospective Bidders are required to take cognizance of the proceedings of the Pre-Bid Conference before submitting their bids as stipulated in the Bidding Documents.

Sd/-
Indenter

Sd/-
Registrar