

भारतीय प्रौद्योगिकी संस्थान इंदौर खण्डवा रोड़, सिमरोल, इंदीर - ४५३ ५५२, भारत **Indian Institute of Technology Indore** Khandwa Road, Simrol, Indore - 453 552, India

⊕ www.iiti.ac.in

NIT No.: IITI(MM)/CH/013/PRJ/SM/2024-2025

June 07, 2024

PREBID REPORT

The online meeting for Pre-bid discussion was held at IIT-Indore on 27/05/2024 at 03.30 PM onwards for Supply and Installation of Freeze Dryer.

The report of the meeting is as mentioned below

SI. No.	Reference of the Clause/ Page No. of the Tender Document	Query raised	Pre-bid Attended by	Response from IITI
1.	Water Capture Condenser Capacity: 8Kg/Day or Better	According to the standard design the water capture condenser capacity is 6Kg/Day. Therefore we request you to please adjust the Water Condenser capacity: 6 to 8 Kg/Day so that More bidders can participate in this bid, providing you with a better selection.	M/s. S.M. Scientific Instruments Pvt. Ltd.	As it is the evaporation capacity of the condenser, it is better to have more capacity with solvents other than water, it is beneficial for us to have 8Kg/Day or more. As per our requirement, we need more condenser capacity. No change in specification.
2.	Sample Tray: Min 4 of ~ 280 mm:	As per the size desired by you the dia of the tray is approx. 240mm, so you can make it 240 to 280mm Dia.	5.0	We have already mentioned the desired diameter of the tray as 280 mm or more as per the requirement. No change in specification.
3.	No query	No query	M/s. R. N. Traders	No query



4.	No query	No query	M/s. Biogentek.	No query
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All prospective/willing bidders are requested to take note of this report as part of the Tender document. All other terms and conditions of the tender remain unchanged.

Assistant Registrar (MMS

सहायक कुलसचिव (सामग्री प्रबंधन विमाग) • Assistant Registrar (Materials Management Section)