

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

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NIT No.: IITI(MM)/PH(PRJ)/1/1A/131/NKK/2024-25

PREBID REPORT

The online meeting for Pre-bid discussion and presentation was held via Google Meet on August 07, 2024 @ 15:00 Hrs at IIT-Indore for Procurement of Thermal evaporator compatible with glove box through GeM Custom Bidding, Bid No. GEM/2024/B/5214595.

The report of the meeting are as below:

SI. No	Reference of the Clause No. of the Tender Document	Query/Clarification/ Deviation sought	Clarification/Response from IIT Indore
1	Vacuum Pumps	Please confirm the Pumping speed for Turbo pump and Rotary vacuum pump	TMP~ 200-300l/s; Rotary vacuum pump ~ 16 to 28 m³/h
2	End vacuum range	Please confirm the ultimate vacuum required and to be demonstrated	2 x10 ⁻⁶ Torr; within 20 minutes
3	Evaporation mechanism	Please confirm do you need layer by layer or co evaporation option, as the price will almost 3 time high from layer to co evaporation	Layer by layer
4	Thickness monitor/ controller	Please confirm do you need thickness monitor and controller, as the price will almost 3 time high from monitor to controller	Thickness Controller
5	Gate Valve	Do you need manual or pneumatic operation as the price will almost 2 time high from manual to pneumatic	Pneumatic
6	Delivery time	Please provide us lead time for the sup[ply 18-20 weeks, since there are imported components which has lead time of 15-16 weeks.	Max. 18 weeks

Note-

- 1. The date of submission of online bids is extended up to 22/08/2024 @ 15:00 Hrs
- 2. The date of Opening of bids is extended up to 22/08/2024 @ 15:30 Hrs
- All prospective/willing bidders are requested to take note of this report as part of the tender document. All other parts of the tender including the terms and conditions will remain unchanged.

Deputy Registrar
MM Section
IIT INDORE

उप कुलसचिव/Deputy Registrar आई.आई.टी.इन्दौर/IIT INDORE