



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

www.iiti.ac.in

IIT Indore

NIT No.: IITI(MM)/CSE/1/1A/668/VT/2023-2024

February 05, 2024

**PREBID REPORT**

The online meeting for Pre-bid discussion was held at IIT-Indore on 25/01/2024 from 11.00 AM onwards for GeM Custom bidding for **Supply & Installation of Desktop Computers (i9)**.

The report of the meeting is as mentioned below.

Sl. No.	Reference of the Clause/ Page No. of the Tender Document	Query raised	Pre-bid Attended by	Response from IITI
1.	Processor: Core i9 13900 2.00 16C or Higher	i9-13900	M/s. HP India Sales Private Limited	Revised Specification. Processor: Core i9 13900 2.0G 36MB 24cores
2.	Max Memory Size (dependent on memory type), Upgraded up to 256 GB Support or Higher	up to 128Gb		Revised Specification. Max Memory Size (dependent on memory type), Upgraded up to 128 GB Support or Higher.
3.	Memory Types, RAM - 16 GB (1*16 GB) DDR5 4800	16GB DDR5 nECC		Required RAM is 16GB DDR5 nECC
4.	No of Displays Supported: 3- HDMI OR DP Ports and 1 VGA	3 x mDP to DP adaptor (T400 supports maximum of 3 outputs)		Acceptable.
5.	Vendor Status	The hardware vendor should be a reputed concern, having global presence in multiple countries. Vendor should have ISO certifications.		No change

  
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(सामग्री प्रबंधन विभाग)  
Assistant Registrar  
(Materials Management Section)

6.	Dust Filter	OEM should provide serviceable dust filter for avoid workstation failures due to dust and it should be connected into the workstation	M/s. HP India Sales Private Limited	Dust Filter is required
7.	Certifications	Window OS and Linux Certification, EPEAT Gold India Registered, Energy Star , WEEE, Leading ISV's		As per tender
8.	Global Presence & Market leader	OEM should have global presence & Top 3 WS OEM certified by IDC or Gartner		No change
9.	Additional Software	1. The hardware vendor should supply an automatic system performance tuning and monitoring software on Windows. 2. The tuning software should have modules for resource monitoring over a long period of time, and should be capable of showing GPU utilization (GPU, Graphics memory and Codec activity) for both Graphics and GPU Compute cards. 3. A complete Offline Diagnostics SW should be supplied along with the system.		No change

The Revised Schedule of tender is below:-

Sr. No.	FOR	READ AS
1.	Last date & time of Submission of Online Bids (Technical & Price Bid): February 08, 2024 upto 03:00 PM (IST)	Last date & time of Submission of Online Bids (Technical & Price Bid): <u>February 15, 2024 upto 03:00 PM (IST)</u>
2.	Date and Time of Opening of Technical Bids Online: February 08, 2024 upto 03:30 PM (IST)	Date and Time of Opening of Technical Bids Online: <u>February 15, 2024 upto 03:30 PM (IST)</u>

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)

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