



**INDIAN INSTITUTE OF TECHNOLOGY BOMBAY  
MATERIALS MANAGEMENT DIVISION  
Powai, Mumbai - 400076**

23 January, 2026

**Corrigendum – I**

**PR No. 1000051809**

**RFx No. 6100002580**

**Master Node Server**

<b>Sr. No.</b>	<b>Item description</b>	<b>Previous Clause</b>	<b>Changed Clause</b>
1.	Bid submission End Date/Date & Time of submission (Online RFx clause)	<b>23.01.2026 at 1:00 pm</b>	<b>27.01.2026 at 1:00 pm</b>
2.	Bid Opening Date & Time (Online RFx clause)	<b>23.01.2026 at 4:00 pm</b>	<b>27.01.2026 at 4:00 pm</b>

3.	12.General Compliance-Terms & Conditions (clause 13.5)	Bidder should have executed at least 2 orders of HPC System having a min. of 100 nodes in past and more than 500TB PFS based Storage as part of the same HPC Cluster.	Bidder should have executed at least 2 orders of HPC System having a min. of 50 nodes in past and more than 500TB PFS based Storage as part of the same HPC Cluster.
4.	12.General Compliance-Terms & Conditions (clause 13.6)	OEM must have supplied and deployed min. 2 HPC clusters of 200TF and one of these must be at least with 600TB PFS based on InfiniBand. The documentary evidences must be submitted along with the technical bid. Failed to do that, will disqualify the bidder.	Clause Removed
5.	12.General Compliance-Terms & Conditions (clause 13.9)	Bidder must have a min. 5 installations/entries in latest list of India's Supercomputing List. OEM must also have a min. 20 entries in Top500 supercomputing list.	Bidder and OEM must have a minimum of 5 installations/entries in the latest India's Supercomputing List with CDAC.
6.	12.General Compliance-Terms & Conditions (Newly added clause)	Not Applicable	The vendor should be able to integrate one existing compute node into the HPC. For reference, the existing node has 2 x Intel Xeon 24 core CPUs, Nvidia H100 GPU and 256 GBs of RAM.

			Full hardware and software compatibility between the existing and new system must be demonstrated.
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 23/01/26  
Deputy Registrar

**Materials Management Division**