

***Corrigendum on Domestic Tender Notification for the Procurement of a High-Performance Computing (HPC) Cluster in the Department of Chemical Engineering dated 29/01/2026 [Tender number: CE/SP-AGR/2026/01/22]***

Date: 05/02/2026

The following corrections are specified, referring to the original tender document:

1. In the specifications of the master node, the storage point has been modified to the following:  
  
“Minimum 80 TB of usable space in a RAID 5 configuration, with a minimum of 4 TB space per disk, using 6 Gbps Enterprise SATA HDDs @ 7200 RPM.”
2. In the specifications of the compute nodes, the storage point has been modified to the following:  
  
“2 TB Enterprise SATA HDD @ 7200 RPM  
**OR**  
1.9 TB Enterprise SSD (SATA or NVMe)”
3. In the specifications of the primary/management interconnect switch, the speed should be 10 GigE instead of 1 GigE. Further, all nodes (master and compute) should have dual ports supporting 10 GigE Base-T transfer speed.

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