



CORRIGENDUM - II

Ref: NCB/L-250658/2025-2026 (J)

GEM BID No: GEM/2025/B/6535992

ITEM DESCRIPTION: INFINIBAND SWITCH AND PFS STORAGE

S.No	FOR	READ AS
1	1) Capacity: Single Parallel Filesystem Storage (OEM Lustre or similar parallel file systems) with minimum 500TB capacity (usable) or more with RAID6 or equivalent and no single point of failure. Usable capacity will need to be demonstrated using Linux “df -h” command on the mounted file system. The solution needs to be scalable open-source licensing filesystem that supports Quality of Service (QoS)-based replication, automated data tiering. The solution must support future expansion without requiring the purchase of additional licenses	1) Capacity: Single Parallel Filesystem Storage (OEM Lustre or similar parallel file systems) with minimum 500TB capacity (usable) or more with RAID6 or equivalent and no single point of failure. Usable capacity will need to be demonstrated using Linux “df -h” command on the mounted filesystem. The solution needs to be scalable open-source licensing filesystem that supports Quality of Service(QoS)-based replication or File level replication(FLR), automated data tiering. The solution must support future expansion without requiring the purchase of additional licenses. All level of support for both HW and PFS SW should come from same single OEM quoted for this RFP
The due date for Submission for the above tender has been extended. For further details please refer http://www.ncbs.res.in/information/tenders.html. The Corrigendum - II details are also available in Central Public Procurement Portal, http://eprocure.gov.in/cppp.		



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ITEM DESCRIPTION: INFINIBAND SWITCH AND PFS STORAGE

S.No	FOR	READ AS
1	1) Capacity: Single Parallel Filesystem Storage (OEM Lustre) with minimum 250TB capacity (usable) with RAID6 or equivalent and no single point of failure. Usable capacity will need to be demonstrated using Linux “df -h” command on the mounted filesystem.	1) Capacity: Single Parallel Filesystem Storage (OEM Lustre or similar parallel file systems) with minimum 500TB capacity (usable) or more with RAID6 or equivalent and no single point of failure. Usable capacity will need to be demonstrated using Linux “df -h” command on the mounted file system. The solution needs to be scalable open-source licensing filesystem that supports Quality of Service (QoS)-based replication, automated data tiering. The solution must support future expansion without requiring the purchase of additional licenses
2	2) Performance: Performance Tier: Storage solution must deliver sequential throughput of 5 GB/s (Gigabytes per second) with 100% sequential read and 5 GB/s (Gigabytes per second) with 100% sequential writes on flash filesystem using 1MB block size.	2) Performance: Performance Tier: Storage solution must deliver sequential throughput of 10 GB/s (Gigabytes per second) or more with 100% sequential read and 10 GB/s (Gigabytes per second) or more with 100% sequential writes on flash/ NL-SAS filesystem using 1MB block size.
3	Mandatory Requirement: OEM to have <i>ISO/IEC 20000-1 certification</i>	Not Mandatory: OEM to have <i>ISO/IEC 20000-1 certification</i>
The due date for Submission for the above tender has been extended. For further details please refer http://www.ncbs.res.in/information/tenders.html. The Corrigendum - I details are also available in Central Public Procurement Portal, http://eprocure.gov.in/cppp.		