

WEBEL TECHNOLOGY LIMITED

Corrigendum - IV

Tender no: WTL/SDC/CLOUD/20-21/022 Dated 19.02.2021

Sl. No.	Section No.	Page No.	Clause No.	Existing Clause	Revised Clause
1	SECTION – A (1) Server Specs	16	Sr. No. 4 SCSI Controllers	12Gbps SAS hardware RAID controller, 2GB cache, supporting RAID 0, 1, 5, 6	12Gbps SAS hardware RAID controller, Minimum 1GB cache or higher, supporting RAID 0 or 1 or 5 or 6
2	SECTION – A (1) Server Specs	14	Sr. No.01 Specifications for Blade chassis	Switch Module: Should be fully IEEE data center bridging (DCB) compliant, supporting iSCSI, NAS, and FCoE transit. Two of the QSFP28 ports should support eight 32Gb Fibre Channel connections (4 per QSFP28), enabling direct attachment of a FC storage array and as a NPIV Proxy Gateway to an existing FC SAN.	This clause is removed
3	SECTION – A (1) Server Specs	14	02 Specification for Blade server	Failure Alerting Mechanism: The server should be able to alert impending failures on maximum number of components. (Processors, voltage regulators, memory, internal storage (SAS/SATA HDDs and SSDs), fans, power supplies & RAID controllers.	Failure Alerting Mechanism: The server should be able to alert impending failures on maximum number of components. (Processors, memory, internal storage (SAS/SATA HDDs and SSDs), fans, power supplies & RAID controllers.
4	Corrigendum 1		Sr. No.16	The switches should have <1Milli-sec latency.	This clause is removed.
5	Date and time of Bid Submission has been extended up to 13.04.2021 at 12.00 hrs.				
6	Date and time of Bid Opening has been extended up to 16.04.2021 at 12.00 hrs.				
7	Date and time of details of EMD & Tender Fee submission has been extended up to 13.04.2021 at 16.00 hrs.				