

WEBEL TECHNOLOGY LIMITED

CORRIGENDUM – II

WTL/WBSDC/DC/23-24/056 dated 16.01.2024

Sl. No.	Section	Clause No.	Page No.	Present Entry	Replace with
1.	A	16	10	<p>Support Renewal, Technical Refreshment and Upgradation of existing Checkpoint Make Network Security Devices - Support renewal tenure as per Section – I</p> <p>Support Renewal, Technical Refreshment and Upgradation of existing Checkpoint Make Network Security Devices and other accessories details given in Section- I. Existing Checkpoint Network Security Devices to be extended support renewal, version upgradation and enhancement of feature.</p>	<p>Support Renewal, Technical Refreshment and Upgradation of existing Checkpoint Make Network Security Devices - Support renewal tenure as per Section – I</p> <p>3 years Support Renewal, Technical Refreshment and Upgradation of existing Checkpoint Make Network Security Devices and other accessories details given in Section- I. Bidder needs to provide feature upgradation of existing Network Security Gateway (23500) with minimum 35Gbps Treat Prevention, NGFW throughput minimum 80Gbps, IPS throughput minimum 125Gbps.</p>
2.	A	17	10	<p>Support Renewal, Technical Refreshment and Upgradation of existing Array Networks make WAF and Load Balancer - Support renewal tenure as per Section – I</p> <p>Support Renewal, Technical Refreshment and Upgradation of existing Array Networks make WAF and Load Balancer details given in Section- I. Existing Array Network Devices to be extended support renewal, version upgradation and enhancement of feature</p>	<p>Support Renewal, Technical Refreshment and Upgradation of existing Array Networks make WAF and Load Balancer - Support renewal tenure as per Section – I</p> <p>3 years Support Renewal, Technical Refreshment and feature Upgradation of existing Array Networks make WAF and Load Balancer details given in Section- I. Bidder need to provide 2 dedicated devices (for HA mode) of Load Balance and 2 dedicated devices (for HA mode) of WAF consideration of minimum 1000 url support without any performance degradation.</p>
3.	A	23	12	<p>Support renewal, Technical Refreshment and Upgradation of existing cloud platform / Infrastructure with all existing component details given in Section- I.</p> <p>Bidders are requested to kindly go through the existing infrastructure as per Section – I for existing Cisco Make Servers details and consider only 33 nos. Server for version upgrade as worker nods and 3 nos. server to be consider as Master nods. All these above mentioned servers must be integrated with 2 nos. of Existing SAN Storages “NetApp AFF-A700” and “HPE-3PAR C650” (details as per Section-I) for</p>	<p>Support renewal, Technical Refreshment and Upgradation of existing cloud platform / Infrastructure with all existing component details given in Section- I.</p> <p>Bidders are requested to kindly go through the existing infrastructure as per Section – I for existing Cisco Make Servers details and consider only 33 nos. Server for version upgrade as worker nods and 3 nos. server to be consider as Master nods. All these above mentioned servers must be integrated with 2</p>

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					Satellite subscription to be provided for all the RHEL Guest OS.
4.	C	6	33	The bidder / group Company should submit Manufacturer's tender specific authorizations for Central UPS System, Precision Air-conditioner System & Cold and Hot Aisle Containment system, Servers & Network Devices, Storage, Backup Device & Backup Software, Router, Hardware Load Balancer & WAF, Network Security Device must be submitted as per format enclosed (Section - L). Authorization to be submitted on OEM's letter head and signed by authorized signatory.	The bidder / group Company should submit Manufacturer's tender specific authorizations for Central UPS System, Precision Air-conditioner System & Cold and Hot Aisle Containment system, Servers & Network Devices, Storage, Cloud Platform, Router, Hardware Load Balancer & WAF, Network Security Device must be submitted as per format enclosed (Section - L). Authorization to be submitted on OEM's letter head and signed by authorized signatory.
5.	I	2	49		Bidder will maintain 16 Nos. existing Protective / Dedicated Earth Pit and Earthing infrastructure for DG Sets, Server Rooms and other infrastructure of 1 st & 2 nd Floor of WBSDC

Annexure – 1

Sl. No.	Device Type	Model	Serial Number	CPU Per server	Total Physical Core of all server	Total Memory of all server (GB)
1	Blade Server	UCS B200 M5	FCH22227YVP, FCH22247L08, FCH22247LDA, FCH22247762, FCH222477R3, FCH22227YHJ, FCH22247M3R, FCH22247LPW, FCH22247LFW, FCH22247MXH, FCH22247N4B, FCH22227ZL4, FLM244306AU, FLM24420BGK, FLM244304Q5, FLM244306AJ, FLM24420AKD, FLM244306DP	2 Physical CPU X 22 Core per CPU	792	11008
2	Blade Server	UCS B200 M5	FCH222477NW, FCH22247L6D, FCH222476XC, FCH22247L81, FCH22247LYS, FCH22247LYK, FCH22247LAB, FCH22247LQO, FCH22247LJ5, FCH222477BA, FCH23027GZM, FCH22247LLP, FCH22247LQP, FCH22237ESU, FCH22247LP1, FCH22247LXM, FCH2224775M	2 Physical CPU X 14 Core per CPU	476	15488
3	Rack Server	UCS C480 M5	FCH2214W004	4 Physical CPU X 20 Core per CPU	80	512
Total					1348	27008