

WEBEL TECHNOLOGY LIMITED

CORRIGENDUM - I

Tender No. WTL/IT/CON/19-20/033 dated 07.02.2020

| Sl. No. | Section | Clause No. | Page No. | Present Entry/Queries | Replace with |
|---------|---------|-----------------------|----------|--|---|
| 1 | I | Display Unit | 26 | "49" Full HD LED display, HDMI X 3, VGA X 1, Video IN X 1, USB X 2, RS232 X 1, Audio IN X1, 20W in built speaker, 100 Hz BLB, IPS LED display, USB media player with 3 years onsite support " | "49" Full HD LED display, HDMI X 2 from day 1, VGA X 1/DVI-1 (VGA Convertor is required if DVI-1 port is supplied) , Video IN X 1, USB 2.0x1, RS232 X 1, Audio IN X1, 20W in built speaker, at least 60 Hz BLB, IPS LED display/ IPS VA, USB media player with 3 years onsite support" |
| 2 | I | Video Conference Unit | 26 | "Latest video standards H.264, H.265 " | "Latest video standards H.264, H.264HP/H.265 " |
| 3 | I | Video Conference Unit | 26 | The system must have the ability to pair mobile devices such as Tablets and Smartphones based on iOS or Android platforms so that these devices can be used for: 1) View the Presentation that is being shown in the VC call. 2) Add and disconnect call. 3) Take snapshot of the presentation being shown. | REMOVED |
| 4 | I | Video Conference Unit | 26 | "Must have 1 HDMI and 1 HDMI/ VGA inputs to connect two laptops/PC for presentations " | Must have 1 HDMI/ VGA inputs to connect one laptop/PC for presentations |
| 5 | I | Video Conference Unit | 26 | "Should support the ability to view and share presentations at a resolution of 3840 x 2160 (4K) " | "Should support the ability to view and share presentations at a resolution of 1080P " |
| 6 | I | Video Conference Unit | 27 | "Should support 2Microphone inputs to connect 2microphones. One Mic should be supplied day one " | "Should support 1 Microphone inputs to connect maximum 2 microphones. One Mic should be supplied from day one " |
| 7 | I | Video Conference Unit | 27 | "Should support audio output, 1 HDMI, USB headset support, stereo line out " | "Should support audio output, 1 HDMI , USB headset support / stereo line out " |
| 8 | I | Video Conference Unit | 27 | "Should have at least 72 degrees static field of view " | " Should have at least 65 degrees static field of view " |
| 9 | I | Video Conference Unit | 27 | " In order to provide a good user experience, the unit must be equipped with an intuitive Touch Screen/Panel for controlling the VC unit " | " In order to provide a good user experience, the unit must be equipped with an intuitive Touch Screen/Panel/remote control for controlling the VC unit " |
| 10 | H | 1.1 | 24 | Description of the router is not matching with the detailed specification mentioned in the Section-I. May kindly change it to "Router as per specification provided in Section-I with 3 years warranty" | The requirement is for Router with 2*WAN ports (detailed specs provided under Section-I) + 8 * LAN ports on the same router. |
| 11 | I | Router | 25 | Asked specification is "Router should support 1 GE(rj45), 1 GE(RJ45/SFP) | The requirement is to have 2 * 1G SFP WAN ports (out of which one will be |

WEBEL TECHNOLOGY LIMITED

| | | | | | |
|----|---|--------|----|---|---|
| | | | | <p>combo 8 LAN ports out of which 4 must be POE capable." Our understanding is that the router should have at least 8 GE ports in total out of which 4 must be PoE capable LAN ports, 2 GE RJ-45 WAN ports and one GE SFP WAN ports. Kindly confirm whether our understanding is correct.</p> | <p>combo port) and 8 * 1G LAN ports, out of which at least 4 should be POE</p> |
| 12 | I | Router | 25 | <p>4 number of PoE ports are asked, but PoE power budget is not specified. We request to consider minimum 120W of PoE power budget so that each port is capable of providing PoE+ power</p> | <p>The requirement is for 4 * POE ports and hence the POE power budget to be considered as minimum 15 W per port</p> |
| 13 | I | Router | 25 | <p>Asked specification is "Should have fixed 8 GB DRAM and 8 GB Flash from Day - 1". Request to change it to "Should have fixed 4 GB DRAM and 8 GB Flash from Day - 1" as different OEM can achieve similar performance with less resources such as RAM. This would allow participation of more OEMs.</p> | <p>Pls read the revised clause as below: Should have fixed 4 GB DRAM and 8 GB Flash from Day - 1</p> |
| 14 | I | Router | 25 | <p>Kindly remove these parameters otherwise only a particular product from a specific OEM would qualify - Encapsulated Remote Switched Port Analyzer (ERSPAN), IOS IP Service-Level Agreements (IPSLA), IOS Embedded Event Manager (EEM), Ethernet Virtual Connections (EVC), Locator ID Separation Protocol (LISP), Hot Standby Router Protocol (HSRP), IPv4-to-IPv6 Multicast, Layer 2 Tunneling Protocol Version 3 (L2TPv3).</p> | <p>Pls read the revised clause as below: IPv4, IPv6, static routes, Routing Information Protocol Versions 1 and 2 (RIP and RIPv2), Open Shortest Path First (OSPF), Border Gateway Protocol (BGP), BGP Router Reflector, Multicast Internet Group Management Protocol Version 3 (IGMPv3), Protocol Independent Multicast Sparse Mode (PIM SM), PIM Source-Specific Multicast (SSM), Resource Reservation Protocol (RSVP), Discovery Protocol, IP Service-Level Agreements(IPSLA) or equivalent functionality, CallHome, Embedded Event Manager (EEM) or equivalent, Internet Key Exchange (IKE), Access Control Lists (ACL), Ethernet Virtual Connections (EVC) or equivalent, Dynamic Host Configuration Protocol (DHCP), Frame Relay (FR), DNS, Locator ID Separation Protocol (LISP) or equivalent, Hot Standby Router Protocol (HSRP)/ VRRP, RADIUS, Authentication, Authorization, and Accounting (AAA), Application Visibility and Control (AVC), Distance Vector Multicast Routing Protocol (DVMRP), IPv4-to-IPv6 Multicast, Multiprotocol Label Switching (MPLS), Layer 2 and Layer 3 VPN, IPsec, Layer 2 Tunneling Protocol Version 3 (L2TPv3) or equivalent functionality, Bidirectional Forwarding Detection (BFD), IEEE 802.1ag, and IEEE 802.3ah.</p> |
| 15 | I | Router | 25 | <p>Kindly remove these parameters otherwise only a particular product from a specific OEM would qualify- Serial (RS-232, RS-449, X.21, and EIA-530). All these are older standard for low speed serial connection and not being used</p> | <p>Pls read the revised clause as below: Generic Routing Encapsulation (GRE), Ethernet, 802.1q VLAN, Point-to-Point Protocol (PPP), Multilink Point-to-Point Protocol (MLPPP), Frame Relay, Multilink Frame Relay (MLFR) (FR.15</p> |

WEBEL TECHNOLOGY LIMITED

| | | | | | |
|----|---|--------|----|---|--|
| | | | | now a days. | and FR.16), High-Level Data Link Control (HDLC), Serial (RS-232, RS-449, X.21, V.35, and EIA-530 or equivalent) , and PPP over Ethernet (PPPoE). |
| 16 | I | Router | 25 | <p>Asked specification is "Should be listed in Leader/challenger' s MQ of Gartner List of Wired and Wireless infrastructure for consecutive 3 years". To ensure quality and security of the product you may kindly include the following clauses:</p> <ul style="list-style-type: none"> > NDPP & FIPS 140-2 for security > RoHS 2 for environment protection > At least 25 years of MTBF (mean time between failure) | <p>Pls read the revised clause as below: Should be listed in Leader/challenger's MQ of Gartner List of Wired and Wireless infrastructure for consecutive 3 years OR the proposed OEM product should be in the NDPP certified product list</p> |