Corrigendum For Amendmend in RFP

Tender for Supply and Installation of Network and Security Components

Tender No. AEDC/AS/2024-25/006, Dtd. 02/04/2025 Corrigendum: No. AEDC/AS/2024-25/006/Corr-01, Dtd: 24/04/2025



Assam Electronics Development
Corporation Limited
(AMTRON)
Industrial Estate, Bamunimaidan,
Guwahati – 781021

Amendment made to the RFP:

The following amendments are made to the RFP# AEDC/AS/2024-25//006, Date:02/04/2025

| extended till: | Sign& scanned copy of the Tender and supporting documents to be submitted online on or before 03:00 PM , 05/05/2025 . | |
|-----------------------------------|---|--|
| Date of Opening of Technical Bids | 05/05/2025 at 03.30 PM | |

Amendment in Tender Terms and Condition:

| Item no.'s | RFP Page No. | Clause No. | Subject | Amendment |
|---------------|-----------------|------------|---|--|
| 1 | 6 | Sl. No. 1 | "100G QSFP28 Ports : 4 nos. 100G QSFP28 Ports should be capable of breakout options of 4x10G from each port, 25G/10G/1G SFP+ Ports : 24 nos" | "100G QSFP28 Ports : 4 nos. 100G QSFP28 Type LR Ports should be capable of breakout options of 4x10G from each port, 25G/10G/1G SFP+ Ports : 24 nos" Type LR |
| 1 | 6 | SI. No. 4 | Module 200G/100G QSFP-DD | Module 200G/100G QSFP- DD : 4 Ports populated with 80 Km transceivers. Max link loss considerd is -40 dbm |
| 1 | 6 | Sl. No. 2 | AC Pluggable Power Supply, - 48V | AC Pluggable Power Supply, -48V and 1+1 redundant |
| 1 | 7 | SI. No. 19 | Management port 1 x USB-C Console (Cable should be provided), 1 x RJ45 Management (MGMT) | Management port 1 x USB-C/ USB Console (Cable should be provided), 1 x RJ45 Management (MGMT) |
| 4 | 10 | SI no. 5 | Controller Embedded / PCIe based x16 RAID controller with 8GB Flash backed write cache, supporting RAID 0, 1, 5, 6, 10, 50, 60. | Controller Embedded / PCIe based x16 RAID controller with 4GB Flash backed write cache, supporting RAID 0, 1, 5, 6, 10, 50, 60. |
| 4 | 10 | SI no. 7 | PCIe based x32 RAID controller with 8GB Flash backed write cache, supporting RAID 0, 1, 5, 6, 10, 50, 60, 1T, 10T supporting up to 32 direct-connected storage devices (SAS/SATA/NVMe). | Clause Deleted |
| 4 | 11 | SI no. 11 | Bus Slots Server should support up to eight PCI-Express 5.0 x16 slots. Additional two x8 or higher PCIe 5.0 slots " | Bus Slots Server should support up to eight PCI- Express 5.0 x16 slots. Additional two x8 or higher PCIe 4.0/5.0 slots " |

| 4 | 11 | SI no. 15 | Interfaces Serial - 1 (Optional) USB 3.0 support With Up to 5 totals: 1 front, 2 rear, 2 internal (secure) | Interfaces Serial - 1 (Optional) Should have 4 x USB ports. |
|---|----|-----------|--|--|
| 4 | 12 | SI no. 19 | System Security: 6. Secure erase of NAND/User data | System Security: 6. Secure erase |
| 4 | 13 | SI no. 23 | Firmware security 2. Should maintain a repository for firmware and driver recipes to aid rollback or patching of compromised firmware. Should also store Factory Recovery recipe preloaded to rollback to factory-tested secured firmware | Firmware security 2. Should support Firmware roll back to factory tested secured firmware. |
| 4 | 13 | SI no. 24 | "Embedded Remote Management and firm- ware security:.7. Remote console sharing up to 6 users si- multaneously during pre-OS and OS runtime operation, Console replay-Console Replay captures and stores for replay the console video during a server's last major fault or boot sequence. Microsoft Terminal Services Inte- gration, 128 bit SSL encryption and Secure Shell Version 2 support. Should provide support for AES and 3DES on browser. Should provide remote firmware update functionality. Should provide support for Java free graphical remote console." | 7. Remote console sharing for 2 users simultaneously during pre-OS and OS runtime operation, Console replay-Console Replay captures and stores for replay the console video during a server's last major fault or boot sequence. Microsoft Terminal Services Integration, 128 bit SSL encryption and Secure Shell Version 2 support. Should provide support for AES and 3DES on browser. Should provide remote firmware update functionality. |
| 5 | 16 | SI no. 9 | The OEM of the proposed equipment must be in the Leaders Quadrant of Gartner Magic Quadrant report for Intrusion Prevention Systems in each of the last two reports | Clause Deleted |

| 5 | 16 | SI no. 10 | The Proposed OEM should be a leader in ad- vance Global Vulnerability Research and Discovery market share as per Frost & Sullivan Reports and should be in Leaders Quadrant of Gartner Magic Quadrant report for Intrusion Prevention Systems in each of the latest last two reports having at least security effective- ness rate 99% as per 2017/2018 NSS Labs NGIPS report. | Clause Deleted |
|-----|----|---|--|--|
| 5 | 17 | SI no. 20 | The proposed solution must support Adaptive Filter Configuration(AFC) which will alert or disable ineffective filter in case of noisy filters. | The proposed solution must support Adaptive Filter Configuration(AFC) or equivalent dynamic tuning which will alert or disable ineffective filter in case of noisy filters |
| 5 | 18 | SI no. 36 | The Proposed OEM should be in the Leaders curve of "The Forest Wave Report" for Network Analysis and Visibility (NAV). NAV solutions to monitor network traffic, detect threats, discover applications and assets, and capture packets to gain insight into packet payloads. | Clause Deleted |
| 1.2 | 4 | 1.2 Pre Qualification criteria, SI. No. 5 | The bidder must have successfully supplied and installed at least one single order of Router/Switch/Servers items, consisting of value minimum Rs.1Cr to any Govt/PSU within the last three financial years. | The bidder must have successfully supplied and installed at least one single order of Router/Switch/Servers items, consisting of value minimum Rs.1Cr to any Govt/PSU/Institutes of national interest within the last three financial years. |
| 1.2 | 4 | 1.2 Pre Qualification criteria, SI. No. 11 | OEM Spare warehouse should be available in Assam | OEM should maintain spares in Assam |

All other terms and condition mentioned in the RFP document remains unchanged.

Sd/-Date: 24-04-2025 Place: Guwahati

Managing Director AEDC Ltd. Guwahati