

Corrigendum For Amendmend in RFP

**Tender for Supply, Installation and Maintenance of Web
Application Firewall**

**Tender No. AEDC/SDC/2025-26/04, Dtd. 14/08/2025
Corrigendum No. AEDC/SDC/2025-26/04/Corr-03, date 29/08/2025**



**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/SDC/2025-26/04, Dtd. 14/08/2025**

Last Date for Submission of Bids	Signed copy of the Tender and supporting documents to be submitted online on or before 03:00PM, 08/09/2025 . Hard copy of only Power of Attorney to be submitted in the Drop Box available at MD Office, AMTRON by 03:00PM, 08/09/2025
Date of Opening of Technical Bids	08/09/2025 at 04:30 PM.

Amendments in Tender Terms and Condition-

Sl. No.	RFP Page No.	RFP Clause	Amendment/Clarification/Revised Clause
1	5	8. Interface Density i) Minimum 6×40GbE QSFP (or higher) data ports supplied with 6 nos. of 40GbE (or higher) multimode transceivers (SR4) and 6 nos. of MPO–12 cables (≥5m). ii) Out of band management interfaces.	8. Interface Density - i) Minimum 2x100GbE or 4x50GbE or 5×40GbE ethernet data ports supplied with same nos. of 100GbE or 50GbE or 40GbE multimode transceivers and equal numbers of compatible MPO cables (≥5m). ii) Out of band management interfaces.
2	6	12. Cryptographic Compliance Device or crypto module must be FIPS 140-2/3 Level 2 or CC EAL2+ certified.	12. Cryptographic Compliance- Device or crypto module must be FIPS 140-2/3 Level 2 or CC EAL2+ or NDCPP certified.
3	6	14. High Availability- Active-Active and Active-Standby with sub-second fail-over; state & session replication across cluster.	14. High Availability- Active-Active and Active-Standby deployment.
4	6	15. Logging & Reporting- Detailed attack/event logging with at least 60-day on-box retention and export to external SIEM via TCP Syslog or HTTPS.	15. Logging & Reporting- Detailed attack/event logging with export to external SIEM via TCP Syslog or HTTPS.
5	6	16. Environmental- Operating 0 - 45 °C, 10 - 90 % RH non-condensing; CE, FCC, BIS-India certified.	16. Environmental- Operating Temperature: 0 to 40°C, 10% to 85% non-condensing. CE, FCC, BIS-India/IEC 60950-1 certified.
6	10	3.4 Proposed Timelines: On-site Configuration, Integration, Hands-on Training & Knowledge Transfer (T3).	Clarification: For Hands-on Training & Knowledge Transfer - i) 5 trainees. ii) OEM or Bidder to arrange the training at buyer location. All other facility to be arranged by buyer.

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

Date: 29-08-2025

Place: Guwahati

Sd/-

Managing Director
AEDC Ltd. Guwahati