

CORRIGENDUM

RFP Reference No.: CSCB/IT/2023/001 dated 22/02/2023

REQUEST FOR PROPOSAL (RFP)

FOR

"Supply, Installation, Configuration, Commissioning, Integration and Maintenance/Technical Support of Micro-ATM Devices including Client Applications, Services of AEPS and E-KYC"

(Hereafter called "Micro-ATM Solution")

RFP Reference No: CSCB/IT/2023/001

RFP Document Fee: Rs.5000/-

EMD Amount: Rs. 2,00,000/-

Last Date for Bid Submission: 29/03/2023, 05:00 PM

Date of Technical Bid Opening: 30/03/2023, 03:00 PM

Date of Commercial Bid opening: 30/03/2023, 04:30 PM

Section Number	Page Number	Point Number	Original Clause	Revised Clauses under corrigendum
Part-1, A	7	4	Project/Delivery Timeline: 8 weeks from the date of Purchase order issued.	Project/Delivery Timeline: 12 weeks from the date of Purchase order issued.
Part-1, B	11	4	It will be the responsibility of Micro-ATM Vendor to do the required Integration, Mapping of Client applications with Micro-ATM and getting access of required and related databases from bank's CBS ASP Vendor and Bank's FI Gateway/ Switch Vendor i.e. C-Edge. Any expenses/ cost incurred for carrying out these activities will be borne by the Micro-ATM Vendor.	It will be the responsibility of Micro-ATM Vendor to do the required Integration, Mapping of Client applications with Micro-ATM and getting access of required and related databases from bank's CBS ASP Vendor and Bank's FI Gateway/ Switch Vendor i.e. C-Edge. Any expenses/ cost incurred for Integration between Micro-ATM and FI Gateway/ Switch will be borne by the Bank. Any other expenses/ cost incurred for carrying out these activities (Other than Integration) will be borne by the Micro-ATM Vendor.
Part-3, C	18	4 – 2	Technical Specification –Micro ATM Device 2 – Processor – 1.3 GHz, Quad Core with 2MB or above cache ROM/Flash memory.	Technical Specification –Micro ATM Device 2 – Processor – 1.3 GHz Quad Core or above. <i>2 MB or above cache ROM/Flash Memory</i>
Part-3, C	18	4 – 6	Technical Specification –Micro	Technical Specification –Micro



			ATM Device 6 – Battery & Adapter - Min 4000 mAh 7.4V lithium-ion and 15 wt power adapter or above with surge protection	ATM Device 6 – Battery & Adapter - Min 4000 mAh lithium-ion battery with power adapter or above with surge protection.
Part-3, C	19	4 – 17	New Clause	Technical Specification –Micro ATM Device New Clause 17 – Printer – Inbuilt High-Speed Thermal Printer.
Part-3, C	19	4 – 18	New Clause	Technical Specification –Micro ATM Device New Clause 18 – General – • Micro ATM should have inbuilt Biometric Scanner (STQC Certified), EMV, PIN PAD and Printer.
Part-3, C	19	4 – 16	Technical Specification –Micro ATM Device 16 – Certifications – PCI-PTS 6.0, EMV, L1 and L2, CE, RoHs, Rupay, Paypass, Paywave.	Technical Specification –Micro ATM Device 16 – Certifications – PCI-PTS 6.0, EMV, L1 and L2, EMV Contactless, CE, RoHs, Rupay, Paypass, Paywave.

