



CORRIGENDUM 1
Dated – 12.06.2024

TENDER PERIOD FROM 30.05.2024 TO 20.06.2024 UPTO 03:00 PM

PRE-BID MEETING DATED 06.06.2024 AT 12:00 PM

OPENING OF TECHNICAL BID ON 20.06.2024 AT 03:30 PM

CORRIGENDUM- I

“Tender for Supply, Installation, Testing & Commissioning of Security Equipment at Baroda Apex Academy Building, Law Garden, Ahmedabad, Gujarat” and pre-bid meeting held on 06.06.2024. In this regard, we issue clarification on certain queries raised by Vendors which is given as under:

SI No.	Tender clause	Bidder's Query	Bank's Response (Please Read as)
1	Technical Specifications- item no- 1 X Ray baggage Scanning system (XBIS)	The machines should have Artificial Intelligence based threat identification capability to detect at least 35 major threats inside the scanned baggage along with confidence percentage of the machine.	Tender specifications remain unchanged.
		Conveyor speed - 3 speed settings of 0.2 m/s, 0.3 m/s & 0.4 m/s. There should be a possibility to change the speed of the conveyor belt directly from the operator keyboard without opening the machine panel during peak hours.	Tender specifications remain unchanged.
		Penetration thickness - 35 mm (Std) (±50mm)	Penetration thickness - 35 mm
		Operating System - Embedded Linux	Tender specifications remain unchanged.
		RAM - Minimum 4 GB	Minimum 4 GB and expendable up to 8 GB
		Hard Disk - 2 TB	Tender specifications remain unchanged.
		Threat Image Projection (TIP) - TIP Software facility shall be incorporated in the offered X-ray machines to assist supervisors in testing the operator alertness and training X-ray screeners to improve their ability in identifying specific threat object. The system will create a threat object and the same will be superimposed on monitor screen while a bag is being screened. To acknowledge that the operator has seen the false object, operator must press the control Panel key that will cause the computer-generated threat	Tender specifications remain unchanged.

		object to disappear from X-rayed bag image on the VDU screen.	
		The Bidder should have supplied and commissioned at least minimum 15 Nos of XBS in the last Five (05) years in Banking sector to be considered.	Tender terms remain unchanged.
		Bidder supplied Machine at least 15 Nos be in successful operation for at least two (02) years.	Tender terms remain unchanged.
		Offered Make/Model should be installed, Commissioned and operational minimum of 50 nos. in the last 5 years in any Government/PSUs Sectors.	Tender terms remain unchanged.
		Demonstration to be considered for the products, evaluation should be based on the performance of the equipment.	Tender terms remain unchanged.
2	Technical Specifications- item no- 2 Boom Barrier	Rated voltage : DC 24 V	Rated voltage : DC 24 V / AC 220 V
		How the boom barrier will be operated ?	It will be operated using RFID card and RFID Tags (both). Bidder has to provide 10 nos of RFID card as part of this item.
3	General	Requested to consider the Contract Period for 60 days	Successful bidder has to complete the supply and installation within 30 days of placing the order.

1. Bidders are advised to consider and confirm the above points while submitting the bids.
2. The above shall be complementary in contents with the existing terms and conditions of the Tender/Bid unless otherwise explicitly superseded. All other terms and conditions of the Tender/Bid shall remain unchanged.
3. This Corrigendum – I shall form part of the Bid/Tender.
4. The bidders have to submit “Unconditional Bid”. Conditional bids are liable to be rejected.
5. The last date for submission of bid through GeM is 20.06.2024 upto 3:00 PM

Date: 12.06.2024
Place: Gandhinagar

The Head
Apex Academy