



**Maharashtra
Tenders**

eProcurement System Government of Maharashtra

Published Corrigendum Details

Date : 12-Sep-2026 11:47 AM

Print

Organisation Chain :	Director of Technical Education Department Mumbai Veermata Jijabai Technological Institute Mumbai
Tender ID :	2026_DTEDM_1330718_1
Tender Ref No :	VJTI/STR/ITINFRA/2026-27/70
Tender Title :	SITC of Swing Barriers Flap Barriers RFID or Contactless Smart Cards Biometric Fingerprint and Face Recognition Access Control System with Centralized Access Management Software and Visitor Management Module at VJTI Mumbai
Corrigendum Type :	Other

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Corrigendum for Clarification of queries raised by bidders in the prebid meeting	Corrigendum for Clarification of queries raised by bidders in the prebid meeting	12-Sep-2026 11:46 AM	PrebidMoM.pdf	1378.72

Veermata Jijabai Technological Institute, Mumbai-19
Department of IT Infrastructure

ANNEXURE-I

CORRIGENDUM -1

Tender ID: 2026_DTEDM_1330718_1

Sr. No	Tender Page and Clause No.	Contents in the Tender	CLARIFICATIONS/MODIFICATIONS / TO BE READ AS
1	SECTION4: Technical Specifications and Essential Conditions To Be Fulfilled		
1.1	Page No.15 Table listing Gate Number and its Location	Sr No 4 , Gate No 3 ; Primary for Hostel Students entering Academic Campus	Gate No 5; 'C' Block Boys Hostel Gate
1.2	Page No.15 Sr.No.1	Face Recognition Access Controller; QTY-48; Make: Gunnebo, Suprema, Invixium, Dahua, HikVision	Face Recognition Access Controller; QTY-48; Make: Gunnebo, Suprema, Invixium, Dahua, HikVision OR Equivalent Brand
1.3	Page No.16 Sr.No.1) A.11	Physical Dimensions: <=218*118*24.2 mm(h*w*d), Packaging Carton <=299*164*72mm; Protection box<=390*320*360 mm	Physical Dimensions: <=218*118*24.2 mm(h*w*d), Packaging Carton <=299*164*72mm; Protection box<=390*320*360 mm. +/- 10% OEM Specific
1.4	Page No.16 Sr.No.1) B.10	Authentication Methods: Shall support face, card, password, QR code, remote verification, and combination unlock methods.	Authentication Methods: Shall support face, card, password, QR code, remote verification, and combination unlock methods.
1.5	Page No.16 Sr.No.1) B.14	Video Communication Shall support two-way video communication with indoor monitors, master station, and mobile application.	Video Communication Shall support two-way video communication with indoor monitors, master station, and mobile application.
1.6	Page No.16 Sr.No.1.) B.16	System Integration: Device shall integrate with DSS Pro and SmartPSS Lite.	System Integration: Device shall integrate with DSS Pro and SmartPSS Lite. Or OEM Specific
2	Page No.17 Sr.No.2	Technical Specification for Swing Barrier Turnstile (Left); QTY - 04; Make: Gunnebo, Suprema, Invixium, Dahua, HikVision; QTY - 04	Technical Specification for Swing Barrier Turnstile (Left) ; QTY - 04; Make: Gunnebo, Suprema, Invixium, Dahua, HikVision; OR Equivalent Brand
2.1	Page No.17 Sr.No.2) 2.14	Cabinet Thickness 1.0 mm (0.04")	Cabinet Thickness 1.0 mm (0.04") +/- 10% Variance
2.2	Page No.17 Sr.No.2) 2.15	Top Cover Thickness 1.2 mm (0.05")	Top Cover Thickness 1.2 mm (0.05"). +/- 10% Variance
2.3	Page No.17 Sr.No.2) 2.17	Barrier Thickness 8.0 mm (0.31")	Barrier Thickness 8.0 mm (0.31") +/- 10% Variance



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2.4	Page No 17 Sr.No.2) 2.25	Product Dimensions (L × W × H): 1,200 mm × 140 mm × 980 mm (47.24" × 5.51" × 38.58")	Product Dimensions (L × W × H): 1,200 mm × 140 mm × 980 mm (47.24" × 5.51" × 38.58"): +/- 10% Variance
2.5	Page No 17 Sr.No.2) 2.26	Packaging Dimensions (L × W × H): 1,299 mm × 332 mm × 1,173 mm (51.14" × 13.07" × 42.24")	Packaging Dimensions (L × W × H): 1,299 mm × 332 mm × 1,173 mm (51.14" × 13.07" × 42.24"): +/- 10% Variance
2.6	Page No 17 Sr.No.2) 2.27	Gross WeightSingle turnstile: 24 ± 2.5 Kg	Gross WeightSingle turnstile 24 ± 5 Kg
3	Page No 17 Sr No 3	Technical Specifications for Swing Barrier Turnstile (Right); Qty: 04 Make: Gunnebo, Suprema, Invixium , Dahua, HikVision	Technical Specifications for Swing Barrier Turnstile (Right); Qty: 04 Make: Gunnebo, Suprema, Invixium , Dahua, HikVision OR Equivalent Brand
3.1	Page No 18 Sr No 3) 3.14	Cabinet Thickness 1.0 mm (0.04")	Cabinet Thickness 1.0 mm (0.04") +/- 10%
3.2	Page No 18 Sr No 3) 3.15	Top Cover Thickness1.2 mm (0.05")	Top Cover Thickness1.2 mm (0.05"). +/- 10%
3.3	Page No 18 Sr No 3) 3.17	Barrier Thickness 8.0 mm (0.31")	Barrier Thickness 8.0 mm (0.31") +/- 10% Variance
3.4	Page No 18 Sr No 3) 3.25	Product Dimensions (L × W × H): 1,200 mm × 140 mm × 980 mm (47.24" × 5.51" × 38.58")	Product Dimensions (L × W × H): 1,200 mm × 140 mm × 980 mm (47.24" × 5.51" × 38.58"): +/- 10% Variance
3.5	Page No 18 Sr No 3) 3.26	Packaging Dimensions (L × W × H) : 1,299 mm × 332 mm × 1,173 mm (51.14" × 13.07" × 42.24")	Packaging Dimensions (L × W × H) : 1,299 mm × 332 mm × 1,173 mm (51.14" × 13.07" × 42.24"): +/- 10% Variance
3.6	Page No 18 Sr No 3) 3.27	Gross WeightSingle turnstile: 24 ± 2.5 Kg	Gross Weight Single turnstile 24 ± 5 Kg
4	Page No 18 SR No 4	Technical Specifications for Swing Barrier (Middle); Qty: - 18 Make: Gunnebo, Suprema, Invixium, Dahua, HikVision	Technical Specifications for Swing Barrier (Middle); Qty: - 18 Make: Gunnebo, Suprema, Invixium , Dahua, HikVision : OR Equivalent Brand
4.1	Page No 18 Sr No 4) 4.14	Cabinet Thickness 1.0 mm (0.04")	Cabinet Thickness 1.0 mm (0.04") +/- 10%
4.2	Page No 18 Sr No 4) 4.15	Top Cover Thickness1.2 mm (0.05")	Top Cover Thickness1.2 mm (0.05"). +/- 10%

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4.3	Page No 18 Sr No 4) 4.17	Barrier Thickness 8.0 mm (0.31")	Barrier Thickness 8.0 mm (0.31") +/- 10% Variance
4.4	Page No 19 Sr No 4) 4.25	Product Dimensions (L × W × H): 1,200 mm × 140 mm × 980 mm (47.24" × 5.51" × 38.58")	Product Dimensions (L × W × H): 1,200 mm × 140 mm × 980 mm (47.24" × 5.51" × 38.58") : +/- 10 % Variance
4.5	Page No 19) Sr No 4) 4.26	Packaging Dimensions (L × W × H): 1,299 mm × 332 mm × 1,173 mm (51.14" × 13.07" × 42.24")	Packaging Dimensions (L × W × H): 1,299 mm × 332 mm × 1,173 mm (51.14" × 13.07" × 42.24") "+/- 10 % Variance
4.6	Page No 19 Sr No 4) 4.27	Gross WeightSingle turnstile: 24 ± 2.5 Kg	Gross Weight Single turnstile 24 ± 5 Kg
5	Page No 19 Sr No 5A	Access Control Management Software with Visitor Management Module (Qty: 1) Make: Gunnebo, Suprema, Invixium , Dahua, HikVision	Access Control Management Software with Visitor Management Module (Qty: 1) Make: Gunnebo, Suprema, Invixium , Dahua, HikVision OR Equivalent Brand
5.1	Page No 19 Sr No 5A) 5A.3	Maximum User Capacity Up to 200 online users and 2,500 total users (including PC clients and mobile app users); up to 500 online users and 5,000 total VDP users	Maximum User Capacity Up to 200 online users and 2,500 total users (including PC clients and mobile app users); up to 500 online users and 5,000 total VDP users
5.2	Page No 21 Sr No. 5A) 5A.20	Server Hardware Requirements (Minimum/Recommended)- CPU: Intel Xeon E-2224 3.4 GHz (min) / Intel Xeon Silver 4114 @ 2.2 GHz 10 Core (rec); Memory: 16 GB (min) / 32 GB (rec); System Disk: 1TB 7.2K RPM SATA (min) / 1TB 7.2K RPM SATA Hot-plug (rec); Storage Disk: 7200 RPM Enterprise Class HDD (min/rec); Ethernet: 2 Ports @ 1000 Mbps (min) / 4 Ports @ 1000 Mbps (rec)	Server Hardware Requirements (Minimum/Recommended)- CPU: Intel Xeon E-2224 3.4 GHz (min) / Intel Xeon Silver 4114 @ 2.2 GHz 10 Core (rec); Memory: 16 GB (min) / 32 GB (rec); System Disk: 1TB 7.2K RPM SATA (min) / 1TB 7.2K RPM SATA Hot-plug (rec); Storage Disk: 7200 RPM Enterprise Class HDD (min/rec); Ethernet: 2 Ports @ 1000 Mbps (min) / 4 Ports @ 1000 Mbps (rec) Server Type Rack-mount enterprise (e.g., Dell R740 or HPE DL380) ; Rack Size: 2U standard 19"
6	Page No 22 Sr. No. 6	IP Bullet Camera; Qty: - 8; Make: - Axis Communication, Hanwha Vision, Dahua Technology, HikVision.	IP Bullet Camera; Qty: - 8 ; Make: - Axis Communication, Hanwha Vision, Dahua Technology, HikVision OR Equivalent Brand

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7	BIDDERS CRITERION		
7.1	Page No.27 Sr. No. 8	The bidder must have successfully completed at least one (1) similar single order with a contract value not less than ₹1 Crore within the last three (3) years. : The bidder shall submit a Work Completion Certificate issued by the client, clearly specifying the contract value and confirming the successful completion of the work.	The bidder must have successfully completed at least one (1) similar single order with a contract value not less than ₹1 Crore OR Two (02) similar orders of contract value not less than ₹ 60 Lakhs within the last three (3) years.: The bidder shall submit a Work Completion Certificate issued by the client, clearly specifying the contract value and confirming the successful completion of the work.
7.2	Page No 27 Sr. No. 9	The bidder must have a minimum of two (2) full-time technical staff on their payroll, each holding valid and relevant certifications in the field of Access Control Systems. (The purpose of this requirement is to ensure that the implementing agency possesses competent human resources with verifiable expertise in access control, biometric authentication systems, centralized access management software, and related integration technologies.) Clear scanned copies of valid certificates: Certified Access Control Specialist (CACS); ONVIF (Open Network Video Interface Forum); Certification; CompTIA Security+;	The bidder must have a minimum of two (2) full-time technical staff on their payroll, each holding valid and relevant certifications in the field of Access Control Systems. (The purpose of this requirement is to ensure that the implementing agency possesses competent human resources with verifiable expertise in access control, biometric authentication systems, centralized access management software, and related integration technologies.) Clear scanned copies of valid certificates: Certified Access Control Specialist (CACS); ONVIF (Open Network Video Interface Forum); Certification; CompTIA Security+; OR ASIS International – Physical Security Professional (PSP); OR Certified Biometrics Professional (CBP) – by IBIA;

All other terms and conditions will remain unaltered.



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