



SUPPLEMENTAL / BID BULLETIN

MARCH 24, 2025

ADDENDUM NO. 01

This supplemental/bid bulletin is being issued to further clarify the **technical specifications** of items for the **PROCUREMENT OF TRIPOD TURNSTILE AND FACE RECOGNITION MODULE FOR TURNSTILE.**

Project Reference Number : **ISAT U GOODS-2025-02-024**
Location of the Contract : **ISAT University Main Campus, Burgos Street, La Paz, Iloilo City**
Approved Budget : **Php 1,024,000.00**

Please be informed of the **revised technical specifications** of the items, as follow;

ITEM NO.	PRODUCT CATEGORY	FROM			TO		
		DESCRIPTION	UNIT	QTY	DESCRIPTION	UNIT	QTY
1	Tripod Turnstile	TCP/IP network communication: The communication data is specially encrypted to relieve the concern of privacy leak Bidirectional (entering/exiting) lane LED indicates the entrance/exit and passing status except "Pg" type model. With key buttons to configure turnstile's functions and parameters offline. Support ISAPI protocol to integrated with 3rd software management system. MCBF> 3 million times Interface: Lock control 2, Alarm input 2, Alarm output 2, Network interface 1, RS-485 6 (The interfaces can be switched to RS-232 via DIP switch), RS-232 6 interfaces can be switched to RS-232 via DIP switch; 2 for fingerprint module or QR code scanner, Card Capacity: 60,000 or higher Event Capacity: 180,000 or higher Power supply method : 100 to 240 VAC Throughput: More than 35 persons per minute Card type: EM;M1, compatible with Hikcentral Professional V 2.6.1.20240816	unit	8	TCP/IP network communication: The communication data is specially encrypted to relieve the concern of privacy leak Bidirectional (entering/exiting) lane LED indicates the entrance/exit and passing status except "Pg" type model. With key buttons to configure turnstile's functions and parameters offline. Support ISAPI protocol to integrated with 3rd party software management system. MCBF> 3 million times Interface: Lock control 2, Alarm input 2, Alarm output 2, Network interface 1, RS-485 6 (The interfaces can be switched to RS-232 via DIP switch), RS-232 6 interfaces can be switched to RS-232 via DIP switch; 2 for fingerprint module or QR code scanner, Card Capacity: 60,000 or higher Event Capacity: 180,000 or higher Power supply method : 100 to 240 VAC Throughput: More than 35 persons per minute Card type: EM;M1, compatible with Hikcentral Professional Version 2.6.1.20240816	unit	8
2	Face recognition module for turnstile	Built-in IO output or Wiegand output to communicate with the third-party turnstile 7 inch LCD touch screen, 2 Mp camera max 50,000 faces, and max 100,000 events distance: 0.3M to 3M, duration 0.2s/user accuracy 99%, TCP/IP,	unit	8	Built-in IO output or Wiegand output to communicate with the third-party turnstile 7 inch LCD touch screen, 2 Mp or higher camera 50,000 faces or higher and 100,000 events or higher distance: 0.3M to 3M, duration 0.2s/user accuracy 99%, TCP/IP,	unit	8

		Wi-Fi communication remote live view via RTSP protocol, IP65 To be integrated with the unit above. compatible with Hikcentral Professional V 2.6.1.20240816			Wi-Fi communication remote live view via RTSP protocol, IP65 To be integrated and installed on the unit in item 1. compatible with Hikcentral Professional V 2.6.1.20240816 – with mounting stand		
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FROM	TO
Supplier must have an ISO Certificate of Brand Manufacturer and Certificate of Platinum Dealer Partner Supplier must have a Manufacturers Certificate (indicating project name and end user) Supplier must have a local store/office (within the locality) for fast after sales service	Supplier must have an ISO Certificate of Brand Manufacturer and Certificate of Platinum Dealer Partner Supplier must have a local store/office (within the locality) for fast after sales service Product Compatibility Testing shall be done as part of the Post-Qua Requirement
Warranty Period: 2 YEARS After Sales Services: Local service within the locality	Warranty Period: 2 YEARS on parts and services with technical support After Sales Services: Local service within the locality
Delivery Period: 45 Calendar days Upon Receipt of the NTP	Delivery Period: 45 Calendar days Upon Receipt of the NTP – one time delivery

This Supplemental Bid Bulletin No. 1 shall form part of the Bidding Documents.
 For the guidance and information of all concerned



ENIEDA G. CORONA
 BAC Chairperson