

SUPPLY AND DELIVERY OF TWENTY-ONE (21) UNITS BIOMETRICS READER

TECHNICAL SPECIFICATIONS

ITEM DESCRIPTION	QTY	TOTAL ABC	BID OFFER	
			UNIT COST	TOTAL COST
<p align="center">BIOMETRICS READER</p> <p>Latest Face & Fingerprint Algorithm and new firmware 4.3" TFT Touch LCD screen, friendly user Interface Time attendance application with access control function Support TCP/IP, RS232/485 and USB Host, WiFi or 3G is optional Easy to connect slave reader for Anti-Passback function Verify mode: face, fingerprint and PIN, also can customize ID/Mifare/HID card function Support user role and user expired date management</p> <p>Specifications:</p> <p>Cameras: High Definition Infrared Camera Memory: 256M flash, 128M SDRAM Fingerprint reader: Optical fingerprint sensor Display: 4.3" TFT Touch Screen Speaker: Voice Prompt Capacity: Face: 3,000 (1:N); Fingerprint: 5,000; Card: 10,000 (optional); Logs: 100,000 Verification: Verification speed (1:1) ≤ 0.5S; Identification speed (1:N) ≤ 1S Identification: FRR ≤ 0.01% FAR ≤ 0.0001% Communication: TCP/IP, USB Host, RS232/485, Wiegand output Attendance status: Check in/out, Break in/out, Overtime in/out Access control interfaces: 3rd party electric lock, door sensor, exit button, alarm Language: Multi Language, English, French, Spanish, Arabic, Turkish, Portuguese, Hebrew, etc. Power Supply: 110/220 VAC-12VDC/3A Environment: Operation temperature: 0°C-45°C; Operation humidity: 20%-80% Function support: Scheduled bell, DLST, Self-inquiry, Workcode, SMS, T9 input, Webserver, Multi-alarm, Photo ID, User role, Data encryption, ADMS, Multi-verify, Auto state Optional Function: ID/Mifare/HID card reader, WiFi, 3G, Serial printer, External siren</p>	21 units	420,000.00		



Note: Kindly indicate Brand/Model of your bid offer.

PRINT NAME AND SIGNATURE : _____

DESIGNATION : _____

COMPANY NAME : _____

CONTACT DETAILS : _____

DATE : _____