

"Industrial, Touristic and Green City, Clean, Safe and Prosperous City"



Damak Municipality
Office of the Municipal Executive
Damak, Jhapa
Koshi Province, Nepal



Technical Compliance Sheet for Multi-Biometric Attendance Device

Feature	Specification	<i>Compliance (Fully Compliant, Partially Compliant, Non Compliant) or Bidders Offer</i>
Manufacture, Country		
Brand Name		
Model No.		
Face Capacity	min 1500	
Fingerprint Capacity	min 1500	
ID Card Capacity	min 1500	
Record Capacity	min 100000	
Display	min 4.3 inch Capacitive Touch Screen, Resolution min 272 × 480	
Communication	RS232/485, TCP/IP, USB -Host	
Standard Functions	Work Code, SMS, DST, Scheduled-bell, Self-Service Query, Automatic Status Switch ,Photo ID, T9 Input, Camera, 9 digit user ID, Built-in Battery, Multiple Verify Mode, External Bell.	
Access Control Interface for	Lock, Door Sensor, Exit Button, Alarm	
Wiegand Signal	Output	
Optional Functions	ID/MF, WDMS	
Power Supply	DC 12V 3A	
Operating Temp	0 °C- 45 °C	
Operating Humidity	20%-80%	
Other Features	<ul style="list-style-type: none"> •Multi-biometric fast verification • Stable operation under strong light source • Infrared auto-turning on function to save power • Quick recognition of dry, wet and rough fingers • Multi-language supported • Built-in 2000mAh backup battery to extend operation time or equivalent • Prevents duplicated face registration and supports fake face detection function • Nepali Time Zone Support (UTC/GMT +5:45 hours) 	

Note: The System should be compatible with DOIT Software.

Bill of Quantity (BOQ)

To Damak Municipality,
Office of Municipal Executive
Damak, Jhapa
Koshi Province, Nepal

**Subject: Rate Submission for Multi-Biometric Attendance Device Ward Office &
Community School**

SN	Item	Unit	Qty	Unit Price	Unit Price in Words	Total
1	Multi-Biometric Attendance Device	pcs	10			
2	Installation Charge	ls	10			
Total						
VAT 13%						
Total with VAT						

Submitted By:

Signature:

Name of Designation of:

Signatory:

Firms Name:

Seal of the Firm: