

DPWH-G&S-43

Republic of the Philippines

DEPARTMENT OF PUBLIC WORKS AND HIGHWAYS BATANGAS 1st DISTRICT ENGINEERING OFFICE

Brgy, La



st DISTRICT ENGINEERING OFFICE	
anatan, Balayan, Batangas, Region IV-A	
	RACONG PILIPIN

				BACONG PI	LIPINAS
Name of Procuring Entity:	DPWH Batangas 1st DEO, Brgy. La Balayan, Batangas.	natan,		Purchase Request:	25-05-002 OC
Revised on :		Date : May 30,	2025	ABC:	PHP 372,000.00
Standard Form/Title : Contract Name:	Purchase of Biometrics Scanner (for Personnel)			Office/End User:	Administrative Section
Contract ID No.:	25GDB0039				
Mode of Procurement:	SMALL VALUE PROCUREMENT				
COMPANY NAME		•	PhilGEPS No.:		
ADDRESS TEL. NO./FAX NO		•	TCC No.: TIN NO.:		
Please quote your lowest price representative not later tha	te on the item(s) listed below, subject to the normal subject to t	the Terms and C ne return envelo	onditions stated	below and submit y ewith, to the BAC S	our quotation duly signed by you ecretariat, DPWH-Batangas 1s
Revised IRR-RA 9184 shall be 3. Warranty shall be for a nequipment from date of accepts. Price validity be the period 5. Certified True Copy of (1) attached upon submission of DTI/SEC and Latest Tax C6. Bidders must quote for all hence, a ground from disqual 7. The DPWH reserves the right thereby incurring any liability	Clearance shall be submitted before the a I the items. Any erasure, correction or all ification. I ght to accept or reject any bid, to annul to to the affected bidder. I envelope well indicated of Company Nam	ason. Registration, (2 ward of Purchasteration made by the bidding process are and Address, in	one (1) month in the property of the property	for Services/ Repairs 10 PC 10	Maintenance; one (1) year for Bus Gaothi Statement shall be sistant I will be bid non-complying the prior to contract award without
ITEM ITEM	IS AND DESCRIPTIONS	QTY.	UNIT	UNIT PRICE	TOTAL PRICE
1 Biometrics Scanner (fo	r time and attendance / HR Personnel)	2	unit	PRICE	
		<u> </u>		Total:	
Amount in Words:					
Please specify brand names & Brand Name: Model: Delivery Period :	model, if applicable	•	Warranty : Price Validity :		
After bouing governil			_		·
-	y read and accepted your General Co for Delivery Period, Warranty and Pric PWH.				
note above. If the space f	or Delivery Period, Warranty and PricePWH.		l eft blank, it m Signat		r with the Terms and ne / Date

REPUBLIC OF THE PHILIPPINE	S)	
CITY/MUNICIPALITY OF).	S.S

AFFIDAVIT

- I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant, after having been duly sworn in accordance with law, do hereby depose and state that:
- 1. Select one, delete the other:

If a sole proprietorship: I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

If a partnership, corporation, cooperative, or joint venture: I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

2. Select one, delete the other:

If a sole proprietorship: As the owner and sole proprietor or authorized representative of [Nameof Bidder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity] [insert "as shown in the attached duly notarized Special Power of Attorney" for the authorized representative];

If a partnership, corporation, cooperative, or joint venture: I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for the [Name of the Project] of the [Name of the Procuring Entity] accompanied by the duly notarized Special Power of Attorney, Board/Partnership Resolution, or Secretary's Certificate, whichever is applicable;

- 3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/ foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board; by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;
- Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;
- 5. [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
- 6. Select one, delete the rest:

If a sole proprietorship: The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office/Implementing Unit, and the project consultants by consanguinity or affinity up to the third civil degree;

If a partnership or cooperative: None of the officers and members of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office/Implementing Unit, and the project consultants by consanguinity or affinity up to the third civil degree;

If a corporation or joint venture: None of the officers, directors, and controlling stockholders of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office/Implementing Unit, and the project consultants by consanguinity or affinity up to the third civil degree;

DPWH-G&S-18: The Omnibus Sworn Statement is a written undertaking Issued by the prospective bidder or its duly authorized representative that its is not "biacklisted" or barred from bidding by the government; each of the documents submitted is an authentic copy of the original, complete, and all statements provided are true and correct; it is authorizing the Head of the Procuring Entity or his duly authorized representative(s) to verify all the documents submitted; the signatory is the duly authorized representative of the prospective bidder, it complies with the disclosure provision under Section 47 of RA 9184 in relation to the provisions of RA 3019; the responsibilities of a bidder provided in the PBDs; existing labor laws and standards; it did not give or pay any amount or any form of consideration, to any person or official, personnel or representative of the government. In relation to any procurement or activity.

7. [Amine of Didder] complete with existing labor laws an	d standards,			
8. [Name of Bidder] is aware of and has undertaken the fo	llowing responsibilitie	es as a Bidder:		
a) Carefully examine all of the Bidding Documents;				
b) Acknowledge all conditions, local or otherwise, aft	ecting the implementa	tion of the Cont	ract;	
c) Make an estimate of the facilities available and nee	ded for the contract to	be bid, if any; a	nd	
d) Inquire or secure Supplemental/Bid Bulletin(s) iss	red for the [Name of the	he Project]; and		
 [Name of Bidder] did not give or pay directly or indirect pecuniary or otherwise, to any person or official, per procurement project or activity. 	* . *		•	
10. In case advance payment was made or given, in undertakings in the contract shall be sufficient growthe commission of fraud with unfaithfulness or any payment received by a person or entity und services, to the prejudice of the public and the Act No. 3815 s. 1930, as amended, or the Revised P.	ounds to constitute [®] cr abuse of confidence the er an obligation inv government of the	riminal liability hrough misapp olving the duty	for Swindl ropriating or y to deliver c	ing (Estafa converting ertain good
IN WITNESS WHEREOF, I have hereunto set my hand the	nis day of, 20	_ at	, Philippin	es.
SUBSCRIBED AND SWORN to before me this		ntative/Authoriz atory's legal cap	ed Signatory pacity]	
Affiant/s is / are personally known to me and was/ were defined in the 2004 Rules on Notarial Practice (A.M. No government identification card used) with his/her photogrand his/her Community Tax Certificate Nohand and seal this day of [month] [year].	identified by me throws . 02-8-13-SC). Affiant app and signature app	ough competen t's exhibited to a pearing thereon,	t evidence of me his/her [in with no	f identity as sert type of
Doc. No Page No Book No Series of,	NAME OF NOTA Serial No. of Comm Notary Public for_ Roll of Attorneys N PTR No, [date IBP No, [date i	nission until No issued], [place	issued]	
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DPWH-G&S-18: The Omnibus Sworn Statement is a written undertaking issued by the prospective bidder or its duly authorized representative that its is not "biacklisted" or barred from bidding by the government; each of the documents submitted is an authentic copy of the original, complete, and all statements provided are true and correct; it is authorizing the Head of the Procuring Entity or his duly authorized representative(s) to verify all the documents submitted; the signatory is the duly authorized representative of the prospective bidder, it compiles with the disclosure provision under Section 47 of RA 9184 in relation to the provisions of RA 3019; the responsibilities of a bidder provided in the PBDs; existing labor laws and standards; it did not give or pay any amount or any form of consideration, to any person or official, personnel or representative of the government. In relation to any procurement or activity.



Department of Public Works and Highways CENTRAL OFFICE

Doc. Code

QMS-11.1.1-055 Rev00

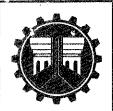
Standard Technical Specifications for Biometrics Scanner

Page No.

Page 1 of 3

Description: For time and attendance	Descriptio	n: Fo	r time ar	nd attendance
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Main Equipment Components	Specification	
Authentication Method Facial Recognition	Facial recognition, fingerprint scanning	
Camera	Built-in IR LED	
Resolution	500 dpi	
Image Identification Speed	2,000 matches in 1 second	
Image Capacity	5,000 images	
Features	Face Mask Detection, Anti-spoofing	
Fingerprint Scanner		
Fingerprint Sensor	Optical	
Fingerprint Identification Speed	10,000 matches in 1 second	
Fingerprint Capacity	100,000 fingerprints	
Device		
CPU	1GHz Quad Core	
Memory	2GB RAM + 8GB External	
Log Capacity	1,000,000 logs	
Display	LCD	
Keypad	Navigation keys / touchscreen	
Power	230V AC input, 12V DC output	
Interface		
Network Interface	TCP/IP, RS 485	
IO Ports	RS 232, USB 2.0/3.0	
Software		
Supported OS	Windows 11, 10	
Management Software	Centralized management software running on a Windows-based PC platform for comprehensive access control including user management, device management, and real time monitoring. Must be able to store data from the biometrics machine automatically to a centralized database running on MS SQL Server 2016 or Sybase ASE 15.7.	
Database Requirements	All requirements stated in the Database Configuration Requirements, attached with this technical specification must be satisfied.	



Department of Public Works and Highways CENTRAL OFFICE

Standard Technical Specifications for Biometrics Scanner

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Name of Equipment: BIOMETRICS SCANNER		
Description: For time and attendance	e ,	
Accessories		
Cables and Connectors	All necessary cables and connectors	

Other Requirements:

Brand and Model: Must be an International Brand Name with existence of at least five (5) years in the Philippines. Unit model must be in current catalog and not end-of life. Manufacturer's certificate is required.

Documentation and Media: The equipment shall be supplied with the standard manufacturer documentation, on any electronic storage media and hard copy version where available.

Training: The Solution Provider shall provide administration training for one (1) day and another one (1) day for end-user training, including the provision of training logistics and materials.

Delivery: The Solution Provider shall deliver the Biometrics Machine including necessary licenses within 30 calendar days (cd) upon the receipt of the Notice to Proceed.

The Inspection and Acceptance Report (IAR) shall be issued to the Solution Provider after successful inspection, testing, and acceptance of the delivered goods.

Installation and Configuration: The Solution Provider shall install and configure within 15 cd upon receipt IAR. The Solution Provider shall demonstrate that the requirements specified by the Department are properly provisioned and configured.

Installation shall also include electrical and civil works (as needed). Wiring shall be in PVC Molding. The Solution Provider shall coordinate with the Implementing Office prior to the installation activities.

The Department shall issue an Installation and Configuration Certificate (ICC) after the installation have been successfully completed.

Operational Acceptance: A five (5) cd Operational Acceptance period shall commence upon the receipt of the Installation and Configuration Certificate and after having satisfactorily completed the required training course. If there is any trouble/problem with the installation and configuration during the said period, the Solution Provider shall fix the problem and another five (5) cd shall commence upon receipt of the remediation/fixed Goods.

The Implementing Office shall issue the Operational Acceptance Certificate (OAC) to the Solution Provider after successfully completing the Operational Acceptance period and submitted the required documentation and media.

Warranty and Maintenance: The Supplier is required to provide a one (1) year warranty for parts and onsite labor from the date of the Inspection and Acceptance Report (IAR).

Technical Support: The local technical support through telephone and email, 8 hours per day (8:00am - 5:00pm), 5 days a week (Monday - Friday) for problem resolution. Support shall have a response time of next business day.



Department of Public Works and Highways CENTRAL OFFICE

Standard Technical Specifications for Biometrics Scanner

Doc. Code

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Page No.

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Name of	Equipment:	BIOMETRICS	SCANNER
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Description: For time and attendance

Additional Notes:

See attached database configuration for Central Office, Regional Offices and District Engineering Offices.

Prepared by:

Checked by:

MARY JANE A PANTOJA

Chief, Business Innovation Division

RHALF B_CAWALING

Director, Information Management Service

Approved by:

ADOR & CANLAS, CESO IV

tindersecretary, Technical Services and Information Management Service

Approved Date: ___

080724

BIOMETRIC DATABASE CONFIGURATION REQUIREMENTS

FOR REGIONAL AND DISTRICT ENGINEERING OFFICES

VERSION 2.0
INFORMATION MANAGEMENT SERVICE
July 2022

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vw_final_dtr_with_terminal_id_region	
vw_final_dtr_with_terminal_id_region	
Version History	(
Version History	•••

Required Database Views

These views must be present on the biometric machine's database.

vw_terminal_masterlist

This lists the biometric machines managed by the biometric management application.

Field Name	Data Type	Definition
terminal_id *	int	Unique code to identify biometric machine
terminal_name	varchar(64)	Name of biometric machine

^{*} Primary key

tuser

This lists the name of enrolled employees.

Field Name	Data Type	Definition
l id *	int	User id of employee in biometric machine
c name	varchar(64)	Full Name of Employee (Last Name First Name MI)
c unique	varchar(64)	DPWH Employee ID
c regdate	datetime	Date and time when the employee was enrolled in
· U		the biometric machine

^{*} Primary key

vw_combined_dtr

This contains all the log in and out of every employee.

Field Name	Data Type	Definition
l_uid	int	User id of employee in biometric machine
full date	datetime	Date and time of log in/out
terminal id	int	Unique code to identify biometric machine
terminal_name	varchar(64)	Name of biometric machine
time_event	int	Code to identify whether log is for in or for out
		0 = IN AM 8 = OUT AM 9 = IN PM 1 = OUT PM

vw_final_dtr_region

Contains the time logs filtered from $vw_combined_dtr$ to display in DTR the first Time In AM, final Time Out AM, first Time In PM and final Time Out PM.

Field Name	Data Type	Definition
l_uid	int	User id of employee in biometric machine
access_date	date	Date of log in/out (full_date converted to date from vw_combined_dtr)
date	varchar(10)	Access date converted to varchar in the format of mm/dd/yyyy
intime_am	varchar(8)	Time in AM (earliest full_date time with time event 0 from vw_combined_dtr converted to varchar in the format hh:min:ss)
outtime_am	varchar(8)	Time out AM (latest full_date time with time event 8 from vw_combined_dtr converted to varchar in the format hh:min:ss)
intime_pm	varchar(8)	Time in PM (earliest full_date time with time event 9 from vw_combined_dtr converted to varchar in the format hh:min:ss)
outtime_pm	varchar(8)	Time out PM (latest full_date time with time event 1 from vw_combined_dtr converted to varchar in the format hh:min:ss)

vw_final_dtr_with_terminal_id_region

Contains the time logs filtered from $vw_combined_dtr$ to display in DTR the final Time In AM, Time Out AM, Time In PM and Time Out PM by Biometric Machine.

Field Name	Data Type	Definition
l_uid	int	User id of employee in biometric machine
access_date	date	Date of log in/out (full_date converted to date from vw_combined_dtr)
terminal_ID	int	Unique code to identify biometric machine
date	varchar(10)	Access date converted to varchar in the format of mm/dd/yyyy
intime_am	varchar(8)	Time in AM (earliest full_date time with time event 0 from vw_combined_dtr converted to varchar in the format hh:min:ss)
outtime_am	varchar(8)	Time out AM (latest full_date time with time event 8 from vw_combined_dtr converted to varchar in the format hh:min:ss)
Intime_pm	varchar(8)	Time in PM (earliest full_date time with time event 9 from vw_combined_dtr converted to varchar in the format hh:min:ss)
outtime_pm	varchar(8)	Time out PM (latest full_date time with time event 1 from vw_combined_dtr converted to varchar in the format hh:min:ss)

Sample raw data using vw_combined_dtr

Office hours: 8:00AM - 5:00PM

L uid	Full Date	Terminal ID	Terminal Name	Time Event
9	5/13/2017	939754445	Reg2	0
	07:57:31			
9	5/13/2017	939754445	Reg2	0
	07:58:51			
9	5/13/2017	939754445	Reg2	8
	12:03:51			
9	5/13/2017	939754445	Reg2	9
	12:46:30	and the second s		
9	5/13/2017	939754445	Reg2	9
	12:47:00			
9	5/13/2017	939754444	Reg2-main	1
	17:01:48			

Sample script:

SELECT l_uid,full_date.terminal_id,terminal_name.time_event
FROM vw_combined_dtr

Same sample raw data from vw_final_dtr_region

L uid	Accessdate	Date	Intime_am	Outtime_am	Intime_pm	Outtime_pm
9	06/13/2017	06/13/2017	07:57:31	12:03:51	12:46:30	17:01:48

Same sample raw data from vw_final_dtr_with_terminal_id

L_ui d	Accessdate	Terminal ID	Date	Intime_am	Outtime_am	Intime_pm	Outtime_pm
9	06/13/2017	939754445	06/13/2017	07:57:31	12:03:51	12:46:30	
9	06/13/2017	939754444	06/13/2017				17:01:48

Version History

Version	By	When	Summary of changes
2.0	ELF	July 6, 2022	Changed "final" time in to "first time in and final time out"
			Corrected format of accessdate to mm/dd/yyyy
			Changed title's region to regional





Date:

April 23, 2025

To:

DPWH Batangas 1st District Engineering Office

...

Brgy. Lanatan, Balayan Batangas

Attention: Lawrence Carabia

calabia.lawrence_king@dpwh.gov.ph

Subject:

Supply and Delivery of Biometric Scanner using Suprema FaceStation F2 (FSF2-ODB)

ITEM DESCRIPTION

FACE RECOGNITION WITH FINGERPRINT BIOMETRIC EQUIPMENT

Suprema FaceStation F2 | Model: FSF2-ODB

Suprema FaceStation F2 is a fusion multimodal terminal with unmatched facial authentication performance.

Experience the exceptional authentication accuracy and anti-spoofing performance achieved by Suprema's unique Fusion technology.

FaceStation F2 meets the needs of the post-pandemic world with features like remote user enrollment, detection of users without masks and facial authentication of users wearing masks,

Specifications/Features

Biometric:

Face, Fingerprint

NDAA Compliant:

National Defense Authorization Act (NDAA) 2019 Section 889

CPU:

1.8 GHz Dual Core + 1.4 GHz Quad Core

Memory:

16GB Flash + 2GB RAM 7" IPS color LCD

LCD Type: LCD Resolution:

800 x 1280 pixels

Capacity:

100,000

Max. User Max. Credential (1:N)

Face: 50,000 / Fingerprint: 100,000

Max. Credential (1:1)

Face: 100,000 / Fingerprint: 100,000 / Card: 100,000 / PIN: 100,000

Max. Text Log

5,000,000

Max. Image Log

50,000

RF Option:

125kHz EM & 13.56MHz MIFARE, MIFARE Plus, DESFire EV1/EV2, FeliCa

Matching Speed:

Within 0.5 seconds Face; NFC; BLE; * RF(D

Authentication Mode:

Note: * Depends on model

Ethernet (10/100 Mbps, auto MDI/MDIX); RS-485; USB 2.0 (Host) CE, UKCA, KC, FCC, IC, RCM, BIS, ANATEL, SIG, RoHS, REACH, WEEE

Interface:



Power Supply unit consisting of the following:

Microidee PSU 3Amps in metal casing (based on the new PSU Microidee with Power Switch)

INVESTMENT COST

Plus 12% VAT

Plus 12% VAT 32,400.00
TOTAL COST 302,400.00

270,000.00

ITEM Project ID:	PARTICULARS QUANTITY PRICE TOTAL-COST
IJ.	APPLICATION MANAGEMENT SYSTEM
2.1 HT-BioStar2	BioStar 2
	BloStar 2 is a web-based access control management system which is OS-independent and can be used anywhere. BloStar 2 expands its versatility even further with its support
,	solutions, for access control and time & attendance module, API, Mobile App, and Device SDK
	The latest BioStar 2 features enhanced usability and convenience. For increased convenience, BioStar 2 features enhanced smart card search and export functionalities.
	Additionally, ability to add ouston field to user data extends usability of BloStar 2 for various applications.
	BloStar 2 sets the new standard in security. The powerful biometric access control framework provides system integrators the ability to easily integrate with 3rd party systems and
	allows software developers to bold new applications and functions into BioStar 2, Accessibility to BioStar 2 and its APIs is further extended through cloud services.
	* Blostar 2 Access Control Software (Free Version) - up to 5 devices
	* Biostar 2 Time And Attendance License Module (Free Version) - up to 100 Employees
	Note:
	* An API (Application Program Interface) will be provided at no cost for the 3rd Party Software integrator
	BioStar 2 API is a comprehensive web application programming interface that provides necessary tools for developers to create applications or integrate BioStar 2 Into
1	3rd party software. Provides everything that is needed to develop a perfect solution for customers needs.
	Whether it is a integration of BioStar 2 into existing security software or development of new security solution, BioStar 2 API will provide the necessary tools.
	BioStar 2 API utilizes cloud based technology to connect and manage local BioStar 2 server remotely. Full set of REST APIs allows developers to build solutions to their needs
]	or easily integrate BioStar 2 into 3rd party software.
	Refer to this link for the BioStar 2 API Manual: https://ibs2api.blostar2.com/
	BloStar 2 Software Minimum System Requirements:
	1) Environment:
	Windows 7 Home Basic 64bit SP1 or later
	2) System Requirement:
	Database: MariaDB 10.1.10, MS SQL Server 2014 SP2, MS SQL Server 2014 SP2 Express, MS SQL Server 2016 SP1

1	Server:
	CPU: 2GHz Dual Core
`.	RAM: 6 GB
	HDD: 500 GB
	Client:
	CPU: 1 GHz
	RAM: 4 GB
	Web Browser: Google Chrome 49 or leter
	Note:
ŀ	* For the best performance, use only the 64-bit operating system.
	* BioStar 2 is optimized for Google Chrome.

ITEM Project ID:	PARTICULARS	QUANTITY	PRICE TOTAL COST
RI.	TECHNICAL SERVICES (Within or Outside Metro Manila):		
III.1 HITEC - IS	LABOR: Installation Services (Hardware and its corresponding Management System/	1 lot	To be quoted based on the quantity of equipment
	Platform (BioStar 2)		
	1. SCOPE OF WORKS:		
	- Coordinate Activities and tasks for the delivery and implementation of the contracted scope.		
	- Configure all supplied equipment according to the design and implementation plan.		
	- Database Configuration - BioStar 2 Management Software.		
	- Test Connection; BioStar 2 Management Software License.		
	- Knowledge transfer on configuration and administration of new equipment.		
	2. PROJECT MANAGEMENT:		
1	2.1 Establish project schedule.		
	2.2 Establish punch list to monitor and report the progress of the project.		
	2.3 Coordinate activities and tasks for the delivery and implementation of the contracted scope.		
	2.4 Project turnover.		
	3. DELIVERABLES:		
į.	3.1 Provide test results.		}
	3.2 Submit signed Certificate of Completion.		
İ	3.3 Others:		
	1) Safety Training and PPE.		
	2) Technical support: Provide 8x5 technical support for problem resolution, bug reporting and		
	technical assistance.		}
	3) Conduct train the trainers and technical training.		
	4) Provision of Service Unit.		
III.2 HITEC-TS	5) Technical Support: One (1) Year Warranty - Free of Charge		
	- Wherein, total of eight (8) on-cali/on-site visit for one (1) year during the Warranty Period.		
	- Technical support: Provide 8x5 technical support for problem resolution, bug reporting and		
	technical assistance. Please refer to Item VI Responsive Maintenance		
	- Provision of Service Unit.		
	WARRANTY:		
	One (1) year warranty equipment.		
İ	One (1) year warranty for workmanship.		
	Others:		
1	Compliance to COVID-19 health protocols :		
	- HITEC personnel shall present vaccination card, maintain social distancing, and wear face		
	mask (if required).		
	- Excludes work schedules that will require quarantine and its protocols.		
ili.3 HITEC - MAT			
	- Supply of Materials and Roughing-ins (wirings; cables; accessories; conduits) and other Consumable	1 lot	To be quoted based on the quantity of equipment
	Materials needed for the project. Important Notes:		oquipiron.
	(HITEC considered the following in preparation and submission of the quotation):		
	1) Network switch e/o End User.		
	2) Server PC and Client PC c/o Client.		
	3) 220v PSU tap to the nearest tapping point to be provided by Client.		

Note:

GENERAL TERMS AND CONDITIONS:

I. General

- 1) Prices quoted are in Philippine Peso.
- 2) This proposal is valid until May 15, 2025 from the date of submission. HITEC reserves the right to change the price after the validity period has expired.
- 3) Any other components/accessories, cables, conduits, and installation works/services if not stated in here can be covered by a separate proposal/another quotation.
- 4) Above prices are subject to change unless a Purchase Order and a Down Payment has been received.

II. Payment Terms

- 1) Fifty percent (50 %) down payment. Due within seven (7) calendar days upon receipt of invoice.
- $2) \ {\it Fifty percent} \ (50 \ \%) \ upon \ delivery \ of \ unit/s. \ Due \ within \ seven \ (7) \ calendar \ days \ upon \ receipt \ of \ involce.$
- 3) All payments under this section shall be made by (i) wire transfer of immediately available funds; or (ii) by check payable, to an account that HITEC will designate in writing to the customer.

¹⁾ Any other components/accessories, cables, conduits, wirings and installation works/services if not stated in here will be covered by a separate proposal/another quotation.

III. Delivery

For Biometric/RFID Equipment/Management Software:

1) Upon receipt of Purchase Order with Down Payment, the delivery is within thirty (30) calendar days.

IV. Warranty Precautions

- One (1) yearwarranty for the equipment.
- One (1) month warranty for workmanship.

Included (HITEC Supplied Goods):

All parts to repair or replace at factory are included in the warranty period, provided:

- 1. Upon investigation, the damage or malfunction was caused by HITEC.
- 2. If the components are not damaged in any way but have malfunctioned causing the device/s to not work properly.
- * If failed component(s) is under warranty then cost of part is waived.
- 3. Phone diagnosis & remote technician support to the fullest extent possible in support of device/s functionality.

Not included:

- 1. Trips to site by HiTEC for diagnosis, repair or replacement of unit/s after the warranty period.
- 2. If maifunction is isolated at the site & was not caused by HiTEC component(s) such as wiring and cable connected to HITEC devices.
- 3. Existing accessories and device/s and or unit/s that are being utilize.

* Billable (During the One Year Warranty Period):

- * (Once the Project has been completed and Accepted by the Customer)
- 1) If malfunction is isolated at the site & was not caused by HITEC component(s) such as wiring and cable connected to HITEC devices.
- 2) Existing accessories and device/s and or unit/s that are being utilize.
- 3) Unauthorized modifications or repairs. Existing accessories and device/s and or unit/s that are being utilize.
- 4) Using non-approved parts, or making alterations to the equipment/accessories.
- 5) Damages caused by improper use of device and software or neglect may also not be covered.
- 6) Damages caused by improper use or neglect, such as leaving the product in a damp environment or falling to follow the manufacturer's instructions.

Software Warranty:

- 1)*One (1) Year Warranty from the acceptance of the software (BioStar 2 Management System).
- * Software will perform substantially according to the functional specifications listed in the signed and approved documentation.
- * Billable (During the One Year Warranty Period):
- * (Once the Project has been completed and Accepted by the Customer)
- 1) Defects due to unauthorized database manipulation, tampering of the program as well as user's error are not covered by this warranty.
- 2) Change request(s) or commonly known as system adjustment refers to modification or addition in software specification that the client desires in order for the software to fit to the Client's business process. Due to the need of further adjust the system, change requests are generally billed with a corresponding amount depending on how long the development will take to complete which is on top of the project cost.

- 3) Server Failure where the BioStar 2 get compromised.
- 4) Any changes or updates requested by the Client that shall be subject to Change Request Management or Software that requires a fee.

Provision for continuing warranty services after the first-year warranty, to be quoted separately.

OPTION 1: Annual Maintenance Services Fee (Onsite; Remote; Phone; Email) - Quarterly or Semi-Annual.

OPTION 2: Pay-Per-Incident - Single support issue and the reasonable efforts needed to resolve concern(s).

V. Service Center

HITEC International Corp. with office address at 14F, Wilshire Annapolis Plaza, #11 Annapolis St. Greenhills, San Juan is the authorized service center and will provide support as requested. After-sales support can be reached via telephone: (02) 8724 0191. Mobile phone numbers of assigned technical support personnel are also available upon request.

VI. Responsive Maintenance

Technical Support:

1) HITEC shall conduct a thorough training on systems operation, maintenance & basic troubleshooting to end users and technical representatives who will be in-house technical support for minor troubleshooting.

On Remote (1st Level):

- 2) Problem reported after 5:00 pm will be considered as track for the next working day. Resolve problems on the software and hardware components with 24 hrs. from the time it was reported during the warranty period. Resolution can be in the form of phone or electronic.
- Upon reaching out to HITEC After Sales for incidents, HITEC engineer will try to connect remotely to the client system and restore the issue.

On Site (2nd Level):

- 3) Problem reported after 5:00 pm will be considered as track for the next working day. Resolve problems on the software and hardware components w/in 24 hrs. from the time it was reported during the warranty period. Resolution in the form of op site.
- When remote connection fails or did not restore the service, HITEC will send a technician on-site to perform physical troubleshooting and restoration.

Resolution and Response Time:

- a. Severity level 1 (high) Complete system failure affecting multiple users and causing a business function to stop.
 - i. Response time: 4 hours
 - ii. Resolution time; 3 business days
- b. Severity level 2 (medium) Serious problems with critical business impact affecting multiple users but business function is not haited.
 - i. Response time: 1 business day
 - il. Resolution time: 5 business days
- c. Severity level 3 (low) Minor problems with low business impact affecting non-critical functions and workaround is available.
 - i. Response time: 2 business day
 - ii. Resolution time: 7 business days
- d. Severity level 4 (not severe) Minor problems with no significant impact on business.
 - i. Response time: 3 business days
 - ii. Resolution time: 10 business days

Service Unit/Hardware Issue:

Provide same brand, model, features and functionalities or its equivalent in case equipment breakdown. Units shall be available & operational wiin 24 hrs. from the time the problem has been reported.

3

- If not repaired beyond 1 month from the time the service unit was provided, replacement of defective unit with a brand new unit of the same brand with the following terms:
- 1) Shall be no additional cost to the <CLIENT> if upon investigation, the damage or malfunction was caused by HITEC components. If malfunction is isolated at the site and was not caused by HITEC components, a quotation will be provided.
- 2) if malfunction is isolated at the site & was not caused by HITEC component(s)

VII. Cancellation/Termination

- 1) Purchase Order may be cancelled by customer no later than five (5) calendar days after issuance.
- 2) HITEC will charge a cancellation fee of twenty percent (20%) of the total value of the purchase order.

VIII. Others

- 1) Any other components/accessories, installation works/services if not stated in here can be covered by a separate proposal/another quotation.
- 2) Prices (provided by way of a Quotation or a Price List) are subject to change to the prices in effect at the time of delivery.
- 3) In the event of any specific requirements (including without limitation any design during actual survey, specification, or ordered quantity) representing a price increase, Buyer will be notified and afforded an opportunity to confirm.

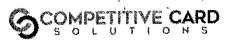
IX. Confidentiality

The information contained in this proposal is to be treated as confidential and shall not be used or to be disclosed except to the customer's employees and consultants engaged in evaluating this proposal. The proposal document remains the property of HITEC and must be returned upon request.

Thank you very much for your interest in our products and services. I look forward to working with you on this project.

Submitted by:
CAROL S. TIAMZON
Systems Specialist
HITEC International Corp.
1401 Annapolis Wilshire Plaza, 11 Annapolis St., Greenhills, San Juan
T: +63 2 8724 0191 Loc. 107
M: +63 998 865 1187 (Smart)
E: cttamzon@hitec.com.ph
For more information, go to www.hitec.com.ph

PROPOSAL CONTRACT / CONFORME:				
I agree to the terms and conditions stated above.				
BY:				
(Signature over Printed Name / Date)				



Competitive Card Solutions Phils. Inc.

Official Quotation # 00061461

Quotation Date:

Apr 24, 2025

Expiry Date:

Jul 25, 2025

Reference:

ANVIZ Facedeep5 IRT

Sales person:

Payment Term:

Erickson Mendoza

full payment prior to

shipping

DPWH Batangas 1st District Engineering Office

30cm~100cm

Web based cloud application

Port Area South

National Capital Region

Philippines 09478892908

Lawrence King A. Calabia

# Item &	Description	Qty	Rate	Amount
1	Anviz FaceDeep 5-IRT Al Based Smart Face Recognition SKU: FaceDeep-5-IRT Dual Core Linux Based 1Ghz CPU with Enhanced Al Computing Power - 1:50,000 comparison time less than 0.3 second Max. Users: 50,000 Max. Log: 100,000 Communication: TCP/IP, RS232, Wi-Fi Dual Frequency Smartcard: 125 KHz EM, 13.56 MHz: The ultra-wide-angle camera enables fast face recognition IPS Full Screen Temperature screening with thermographic technology Infrared Thermal Temperature Module: Detect Distance	2.00 Unit	107,400.00	214,800.00

ltems	ín	Total	2.00

Sub Total (Tax Inclusive) 214,800.00

Total Taxable Amount

191,785.71

VAT (12%)

23.014.29

Total Amount

PHP214,800.00

Notes

Thank you for the opportunity to propose our products and/or solutions to your requirement.

Looking forward to serving you.

Company Bank Info:

Name: Competitive Card Solutions Phils. Inc.

BDO Savings Account #: 00-4010-1135-80 | BPI Checking Account #: 2021-5045-91

UnionBank Checking Account #: 00-1560-0054-67 | LandBank Savings Account #: 0571-1404-97

Terms & Conditions

Payment Method: Bank Deposit, Cash, Check, Credit Card or Paypal (4% Charge in case of Credit Card and Paypal)

· Order cancellation by the customer will have a surcharge chargeable to customer accoding to the actual expenses incurred by CC5 when processing the order, or at least 20% of the order value which ever is higher.

• Delivery Charges: Free delivery for order of 7000 and above within Metro Manila and Metro Cebu, otherwise Php 250 for motorized or Php 750 for L300 Van delivery charge. Provincial order will be charge according to its location and method to be used.

MANILA: 2nd Flr., Annex Bldg. A. Francisco Gold Condominium I, 784 EDSA, Brgy. West Kamias, Quezon City Tel/Fax: +63 (02) 8-952 7155 CEBU: J & M CENTRE, Second Floor, Unit no. 2B, 456 North Road, Labogon, Mandaue City, Cebu Mobile: 09434032932 / 0916714901 DAVAO: Abba Bless Bidg., Room 205 Quirino Ave. Cor. Mabini St., Brgy. 9-A, Poblacion, Davao City Mobile: 0921-662-5654 | 0915-618-3791 www.ccs.com.ph | hello@ccs.com.ph | ccs.com.ph/warranty | ccs.com.ph/rma

Due to pandemic we encourage customers to to conduct online and/or inhouse demo, training and support for safety of everyone.
1 Year Warranty or as specified in the product specification, Please read CCS Standard warranty in this link ccs.com.ph/warranty

•Return and Exchange: You may request refund within 3 days upon receiving your order, and replacement within 7days upon receiving your order subject to terms and conditions as per link ccs.com.ph/rma

Customer Conforme:

I hereby acknowledge and accept all the prices, terms and conditions mentioned above and related links, I hereby understand as well that placing my order with CCSPI against this Official Quotation will likewise tantamount to acceptance of said prices, terms and conditions.

Customer Signature and Date:



INTERNET OF THINGS PHILIPPINES INC. Unit 37 and 38, Arcel Bldg, 137 N. Domingo St., Balong Bato San Juan, Metro Manila, Philippines

Department of Public Works and Highways – Batangas 1st District Engineering Office Brgy. Lanatan, Balayan, Batangas

Attention: Lawrence King A. Calabia

Requirements: We are submitting to you a proposal for your Facial Recognition Time & Attendance

Quotation # SO24812

Quotation Date:

Expiration:

Salesperson:

04/30/2025

05/30/2025

Oville, Renz Joerel M.

Product

Description

Quantity

Unit Price

Total Price

I. PC/WORKSTATION

PC Workstation - not included and shall be provided by customer PC Server - not included and shall be provided by customer Network Switch - not included and shall be provided by customer Data Cabinet - not included and shall be provided by customer

II. SOFTWARE		a venezi, sapatu vaga Agwi in sa rasansa sa	
BIOSTAR2TASTD BIOSTAR2TASTD	1 Unit(s)	32,494.0000	Php 32,494.00
Biostar2 Time Attendance License Module			
Standard Edition			
The state of the s	The second secon	em consumer of the consumer	

III. SUPREMA F	ACE AND FINGERPRINT			
FSF2ODB	FSF2ODB Suprema FaceStation F2 Face Recognition and Fingerprint Dual RFID Reader	2 Set 1	134,288.0000	Php 268,576.00
ST240625A	ST240625A ioGATES Power Supply 24VDC 2.5A Battery Charger, Metal Enclosure	2 Set	4,004.0000	Php 8,008.00
PS7212	PS7212 ioGATES Rechargeable Sealed Lead-Acid Battery 12VDC 7.2Ah	4 Unit(s)	1,016.4000	Php 4,065.60
PPD1000W	PPD1000W PPD1000W Power On Delay 2 Outlets 1000W	2 Unit(s)	1,416.8000	Php 2,833.60



INTERNET OF THINGS PHILIPPINES INC.

Unit 37 and 38, Arcel Bldg, 137 N. Domingo St.,

Balong Bato San Juan, Metro Manila, Philippines

IV. UPS

BVX650IPH

BVX650IPH

2 Unit(s)

4,312,0000

Php 8,624.00

Uniterruptible Power Supply 650VA

V. SCOPE OF WORKS

INSTALLATION - Equipment installation, Head End Termination, Cabling & Conduiting including roughing ins, Testing & Commissioning plus Training is not included in this proposal and is to follow

INTEGRATION - Any required integration to any other third party application (HRIS, Payroll, etc.) is not included and shall be provided by customer if needed

PERMIT - Any permit required during implementation and installation

PC WORKSTATION - PC Workstation, Server, LAN/ WAN/ Internet network and peripherals (switch hubs, routers, etc) shall be provided by customer.

LOG CONVERSION - Any log generation and conversion into specified formats such as CSC Form No. 48 and DPWH DTR is not included in this proposal and shall be quoted separately if needed.

Total

Php 324,601.20

Notes:

- 1. NETT Price and Equipment cost only.
- 2. Above Transaction is VAT Inc.
- 3. Check availability before issuing P.O.
- 4. A Forty 40% Penalty Charge Upon cancellation of Order.
- 5. Any Training and coordination within IOT Office is free-of-charge if and only if the venue is within IOT office only.
- 6. 220 VAC from the UPS/ AVR shall be provided by customer. Using of UPS/ AVR is highly recommended for additional device protection
- 7. Observe proper grounding for additional device protection. Any permits needed shall be provided by the customer.
- 8. PC Workstation, LAN/ WAN/ Internet network and peripherals (switch hubs, routers, etc) shall be provided by customer.
- 9. All device included in this quote can be wall-mount.
- 10. Any permit needed shall be provided by the customer.
- 11. Formal approval or P.O and with downpayment is required before IOT personnel can process your order.
- 12. Rack of enclosure for UPS if required shall be provided by customer.
- 13. Any medical certificates, rapid test kits, or any covid free certifications shall be shoulder by the customer.
- 14. Any integration to existing or any other system is not included on this proposal. Any integration needed shall be quoted separately.
- 15. Above quote does not includes, supply & installation of cables and conduits, installation, termination, testing & commissioning for the system to work is also not included.
- 16. Above quote is based on the RFQ.



INTERNET OF THINGS PHILIPPINES INC.

Unit 37 and 38, Arcel Bldg , 137 N. Domingo St., Balong Bato San Juan, Metro Manila, Philippines

17. Formal Approval or Formal P.O. And with down-payment is required before IOT personnel can proceed and process orders.

Database Management for System with Database:

- 1. Client is advised to back-up and or delete polling and data transactions on a regular basis
- 2. Schedule of database maintenance will depend on volume of event and polling transactions.

Aftersales Support:

- 1. IOT Phils Inc. has an 8 X 5 Technical Support coverage (Phone Support, Email or Direct Messages) for any aftersales services during & after warranty period.
- 2. Any On site Technical Support request for IOT Technical/Service Personnel shall be Quoted separately. A formal P.O. from Customer is needed prior to any on-site activity of IOT Technical / Service

Terms & Conditions:

- 1. Quote is based on dollar exchange rate US\$1.00 = PhP xx.xx. Prices are based on the costs and conditions existing on date of quotation and are subject to change by the Seller upon final acceptance.
- 2. A penalty charge of 40% of total contract price will be imposed for cancellation of order.
- 3. The company guarantees the user that the equipment and devices will be free of defects in material and workmanship for a period as stated below from the date of delivery provided the products has not been abused, misused, or improperly maintained and/or repaired by unauthorized service personnel; or such defect on the product is the result of voltage surges/brownouts, lightning, water damage/flooding, fire, earthquakes, acts of aggression/war or other similar phenomenon which the company has not control of.
- 4. Free delivery for a minimum order of Php15,000.00 within Metro Manila, otherwise Php500.00 will be charge.

Payment Terms: Government Payment Terms

Warranty: 18 months limited warranty

Delivery Lead time: 6-8 weeks (will advise if on-stock)

Validity: 7 days

Payment: P.O and payment issued in favor of Internet of Things Philippines Inc.

Thank you for the opportunity to quote.

For and in Behalf of:

INTERNET OF THINGS PHILIPPINES INC.

Prepared by:

RENZ JOEREL OVILLE Sales Engineer

Noted by:

JEFFREY BLAY
Sales Manager



INTERNET OF THINGS PHILIPPINES INC. Unit 37 and 38, Arcel Bldg , 137 N. Domingo St., Balong Bato San Juan, Metro Manila, Philippines

Conformed By:

LAWRENCE KING A. CALABIA DPWH Batangas 1st DEO