	Republic of the Philippines Department of Public Works and Highways Sorsogon 1 <sup>st</sup> District Engineering Office Guinlajon, Sorsogon City								
Name of	f Procuring Entit	y : DPWH-Sorsogon 1st DEO	Request	Request for Quotation (P.R. No.) : 2025-06-					
Revised o	on :			Date: 6/26/25					
Standard	Form/Title :	<b>REQUEST FOR QUOTATION</b>	Office	/End-User:	DPWH-Sorsogor	n 1st DEO			
CO	MPANY NAME :								
-	ADDRESS :								
TEL.	NO./FAX NO. :								
duly signe	ed by your represent	west price on the item (s) listed below, subject to the 7 ative ot later than 10:00 A.M. of JULY 1, 2025 D, Guinlajon, Sorsogon City.	erms and Con in the return	ditions state envelope att	d below and subm ached herewith, to	it your quotation the Procurement			
TERMS	and CONDITION	<u>IS:</u>			1 1				
	es must be typewritten								
		(30 CD)_upon receipt of the approved funded Purchased Ord ant to Sec. 69 of the Revised IRR-RA 9184 shall be imposed for			Muntur	1			
	livery without valid reas				LARRY B. RE	EYES			
		m of three (3) months for supplies & materials; one yea	ar for Equipme						
		om date of acceptance by the end-user.			BAC-Chairper	rson			
A. Price val	lidity shall be for a peri	od of sixty (60) calendar days.							
		velope system will be followed.							
		the following eligibility document/s.							
		tificate (Platinum), Mayor's Permit, DTI/SEC Registrati come/Business Tax Return, Certificate of Registration,		rn Statemen	t.				
		g certifications of the product (if applicable) shall be atta							
		ontain the quotation shall only be opened after the 1st is decla							
		brochures showing certifications of the product.							
7. Please i	ndicate the brand for	each items being offered.							
	proved budget ceiling fo		00						
		otherwise, bids will not be accepted							
	ation thru electronic	mail/fax will not be accepted							
ITEM NO.		<b>ITEMS &amp; DESCRIPTION</b>	QTY.	UNIT	UNIT PRICE	TOTAL PRICE			
	Biometrics So	canner and Installation	4	unit					
		canner and Installation n Method Facial Recognition	4	unit					
	Authentication			unit					
	Authentication Camera Resol Finger Print S	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner	tures	unit					
	Authentication Camera Resol Finger Print S	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Fea	tures	unit					
	Authentication Camera Resol Finger Print S	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner	tures	unit					
	Authentication Camera Resol Finger Print S Finger Print S Device	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner	tures	unit					
	Authentication Camera Resol Finger Print S Finger Print S Device	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal <b>Scanner</b> canner, Finger Identification Speed, Image Capacity Fe	tures	unit					
	Authentication Camera Resol Finger Print S Finger Print S Device CPU, Memory Interface	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal <b>Scanner</b> canner, Finger Identification Speed, Image Capacity Fe	tures	unit					
	Authentication Camera Resol Finger Print S Pevice CPU, Memory Interface Network Inter Software	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports	tures	unit					
	Authentication Camera Resol Finger Print S Pevice CPU, Memory Interface Network Inter Software	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power	tures	unit					
	Authentication Camera Resol Finger Print S Pevice CPU, Memory Interface Network Inter Software	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement	tures	unit					
	Authentication Camera Resol Finger Print S Finger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement	atures	1 second ,					
	Authentication Camera Resol Finger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni Face Mask De	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement ition, Fingerprint scanning, Built-in IR LED, 500 dpi 2,00	atures	1 second , fingerprints	nts				
	Authentication Camera Resol Finger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni Face Mask De 1GHz Quad C	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement ition, Fingerprint scanning, Built-in IR LED, 500 dpl 2,00 etection, Anti-spoofing Optical, 10,000 matches in 1 sec	atures at	1 second , fingerprints					
	Authentication Camera Resol Finger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni Face Mask De 1GHz Quad C LCD, Navigati	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement ition, Fingerprint scanning, Built-in IR LED, 500 dpi 2,00 etection, Anti-spoofing Optical, 10,000 matches in 1 sec ore, 2GB RAM + BGB External, 1,000,000 matches in 1	atures at	1 second , fingerprints					
	Authentication Camera Resol Finger Print S Finger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni Face Mask De 1GHz Quad C LCD, Navigati Windows 11,	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement Ition, Fingerprint scanning, Built-in IR LED, 500 dpi 2,00 tection, Anti-spoofing Optical, 10,000 matches in 1 sec ore, 2GB RAM + BGB External, 1,000,000 matches in 1 on Keys/touchscreen, 230V AC input, 12V DC output To	atures atures 00 matches in ond, 100,000 second, 100,0 CP/IP, RS 485,	1 second , fingerprints					
	Authentication Camera Resol Finger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni Face Mask Dee 1GHz Quad C LCD, Navigati Windows 11, Centralized PC Platform monitoring.	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement ition, Fingerprint scanning, Built-in IR LED, 500 dpi 2,00 etection, Anti-spoofing Optical, 10,000 matches in 1 sec ore, 2GB RAM + BGB External, 1,000,000 matches in 1 on Keys/touchscreen, 230V AC input, 12V DC output To <b>, 10, 8.1 (64-bit)</b>	atures at	1 second , fingerprints 000 fingerprints RS 232, US	B 2,0/3,0				
	Authentication Camera Resol Finger Print S Pinger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni Face Mask De 1GHz Quad C LCD, Navigati Windows 11, Centralized PC Platform monitoring. running on I	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement ition, Fingerprint scanning, Built-in IR LED, 500 dpi 2,00 tection, Anti-spoofing Optical, 10,000 matches in 1 sec ore, 2GB RAM + BGB External, 1,000,000 matches in 1 on Keys/touchscreen, 230V AC input, 12V DC output To <b>, 10, 8.1 (64-bit)</b> management software running on a windows-base for compresive access control including user mgt. Must be able to store data from biometrics maching	atures atures atures 00 matches in ond, 100,000 second, 100, CP/IP, RS 485, ed device mana he automatic	1 second , fingerprints 000 fingerprints RS 232, US agement, and ally to a cent	B 2,0/3,0				
	Authentication Camera Resol Finger Print S Pinger Print S Device CPU, Memory Interface Network Inter Software Support OS, N Specification Facial recogni Face Mask De 1GHz Quad C LCD, Navigati Windows 11, Centralized PC Platform monitoring. running on I	n Method Facial Recognition ution, Image Identification Speed, Image Capacity Feal Scanner canner, Finger Identification Speed, Image Capacity Fe Log Capacity, Display , Keypad, Power face, IO Ports Management Software, Database Requirement Ition, Fingerprint scanning, Bullt-in IR LED, 500 dpi 2,00 etection, Anti-spoofing Optical, 10,000 matches in 1 sec ore, 2GB RAM + BGB External, 1,000,000 matches in 1 on Keys/touchscreen, 230V AC input, 12V DC output To , 10, 8.1 (64-bit) management software running on a windows-base for compresive access control including user mgt. Must be able to store data from biometrics machin MS SQL Server 2016 or Sybase ASE 15.7 eent stated in the Database Configuration Requirer	atures atures atures 00 matches in ond, 100,000 second, 100, CP/IP, RS 485, ed device mana he automatic	1 second , fingerprints 000 fingerprints RS 232, US agement, and ally to a cent	B 2,0/3,0				

NO.	ITEMS & DESCRIPTION	QTY.	UNIT	UNIT PRICE	TOTAL PRICE		
	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 ducumentation, on any electronic storage media and hard copy version where available.						
	Warranty and Maintenance : The Supplier is required to provide a three (3) year warranty for parts and onsite labor from the data of Inspection and Acceptance Report (IAP).						
	Technical Support: The local technical support through telephone and email, 8 hours per day (8:00am- 5:00pm), 5 days aweek (Monday-Friday) for problem resolution						
	Support shall have a response time of next business day.						
	Additional Notes: See attached database configuration for Central Office, Offices.	Regional	Office and E	District Engineering			
	Note: High Quality/ Heavy Duty						
Brand and	d Model : Warranty			alad Siya			
Delivery I	Period : Price Validity						

Printed Name/Signature/Date

D;]BAC]new Forms GOOD'S thru shopping/R.F.Q..xls

## CHECKLIST FOR GOOD'S

(Mode of Procurement: SMALL VALUE PROCUREMENT)

## <u> Attachment :</u>

- A. A. Eligibility and Technical Documents:
  - 1. DTI Business Name/SEC Registration of Supplier
  - 2. TAX Clearance & Monthly Payment of Taxes including Income/Business Tax Return
  - 3. Certificate of PHILGEPS Registration
  - 4. Latest/Updated Mayor's/Business Permit
  - 5. Certificate of Registration (COR)
  - 6. Omnibus Sworn Statement (Revised per GPPB Resolution No. 16-2020
  - 7. Bidders shall submit original brochures showing certifications of the product (if applicable)
  - 8. Special Power of Attorney of Liaison and Valid Identification Card (if applicable)
- B. Financial Documents
  - 1. Request for Quotation

**Note:** <u>Please indicate the brand for each items being offered (if</u> <u>applicable)</u>

Supplier's Signature