REQUEST FOR QUOTATION NP- SMALL VALUE PROCUREMENT

		RFQ No.	DSWD7-2025-0378
		Date	March 24, 2025
Company Name	:		
Company Address	:		
Contact Person			
Contact No.	:		
PhilGEPS Registratio			
Sir/Madam:			
expenses for the good		ate information could	er applicable taxes, and other incidental d be the basis for non-compliance. Also, s, if applicable.
	ve manufacturer, distributor or agent in uly notarized certification to this effect.	the Philippines for th	ne goods listed in Annex A , please attach
	er and Latest Income Tax Return upo		lid Mayor's/Business Permit, Philgeps tation/s. An Omnibus Sworn Statement
Field Office VII, Cebu		ers (032) 887-9720; 2	Drmation to the BAC Secretariat, DSWD 233-0261; 231-2172 local 17140 or 17110
		Very truly you	rs, _
		FNGR FMM	NUEL M. EDLES
			rocurement Management Section
Terms and Condition		-1	
 Award shall be made Quotation validity s 	de on per: item basis √ _ tota hall be not less than <u>60 calendar days.</u>	THE RESIDENCE OF THE PROPERTY	-lot ba sis
	s shall be delivered please refer to Ann		
4. Place of Delivery:			
5. Terms of Payment:	within 30 calendar days from the co	empletion of service	es and receipt of Billing
In case of discrepa	es/Penalty: One-tenth of one percentry between total price per item and unuantity of that item, the latter shall prevait	it price for the item a	elay shall be imposed. s extended or
8. Warranty period, if		2	ARL ALBERT J. TORREFIEL
		<u>CH</u>	Canvasser
I am interested to quo	ete and agree to the terms and condition	S.	
	ed Name of Supplier / Service		
Provider / Aut	horized Representative)		

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DEPARTMENT OF SOCIAL WELFARE AND DEVELOPMENT Field Office VII, Cebu City

Company Name	8
Company Address	
Contact Person	
Contact No.	
PhilGEPS Registration No.:	
Tin Number	

RFQ No.: DSWD7-2025-0378 Date: March 24, 2025

Item No.	Quantity	Unit of Measure	Articles / Descriptions	Statement of Compliance (State "Comply" or "Not Comply"	Bidder's Specifications	Unit Cost	Total Cost
1	1	lot	Provision of Services for the Repair and Enhancement of Structured Network Cabling Systems at RICTMS Office				ŧ
	2)		Scope of Works / Materials:				
			1. CABLING WORKS				
			Supply of labor, materials and engineering services required for satisfactory project implementation.				
			2.1 Removal of old cables at 2nd Floor Expansion Building and SMU Office				
			3.1 Install structured cabling to various locations. (50) End-points, (5) Wireless Access Points, and (5) IP Cameras	×			
			3.2 Two (2) Units 48 port 10/100/1000Mbps RJ45 network switch unmanaged	*			
			3.3 Twenty (20) Units Wi-Fi 6 Wireless USB Adapter speeds up to 1201 Mbps (5 GHz) + 574 Mbps (2.4 GHz).				
			3.4 Ten (10) Boxes Cat6 4-Pair UTP Solid Copper Cables 305M				*
		3.5 One Hundred Twenty (120) pieces Cat6 Modular Jack Keystone					
		3.6 One Lot of tox, screws, nuts, bolts, hanger and support, PVC pipes etc.					
		Cable pulling and termination of backbone between the core switch and distribution switch.					
		4.1 Four (4) Units Cat6 Patch Panel					
		4.2 Four (4) Units Cable Manager				,	
			5. Installation and Configuration of Five (5) Wireless Access Points and Five (5) IP Cameras				
			5.1 Three (3) Units of 4MP 24/7 Color Imaging Lens, Bullet Network Camera (compatible with the existing hardware - Hikvision ColorVu)				

5.2. Five (5) Units Wireless Access Points (compatible with the existing hardware)

At least capable of 6 spatial streams at least 140m2 coverage Can connect up to 350 devices Dual Band Channel Powered using PoE GbE uplink IP54 Weatherproofing

WIFI standards: 802.11a/b/g/n/ac/ax (WiFi 6) Wireless security: WPA-PSK, WPA-Enterprise (WPA/WPA2/WPA3)

BSSID: at least 8 per radio

VLAN: 802.1Q

Supported Guest traffic isolation

- 6. Integrate the new switches, access points and IP Cameras into the existing network.
- 7. All UTP cables must be terminated, tagged, tested and documented using a certified CABLE TESTER to obtain the desired test result accordingly.
- 8. Must include all civil works and labor for the cabling, demolition, roughing in, chipping, drilling, boring, coring and restoration of walls, floors, and other physical changes in the building to include disposal of waste and debris.
- All installations and configurations shall be done by a Certified Cable Installers and Network Engineers.
- 10. Horizontal and Vertical Piping Works

TERMS AND CONDITIONS:

- 1. The service provider should have done at least three (3) successful similar projects with certifications and proof of very satisfactory service from the clients.
- To ensure effective implementation of the project, the Service provider must have a Project Manager with valid and active Project Management Professional (PMP) certificate with 2 years experience in managing similar projects.
- 3. The Srevice Provider or its affiliates/partners must have at least one (1) dedicated expert / certified / licensed engineer with certification such as CCNA or CCNP or CCIE or any equivalent certifications.
- 4. Must have a contact center within the project owner's location.
- 5. Ensure that all work is done in accordance with industry standards.
- All cabling installations should be under the direct supervision of a Certified Structured Cabling Installer.

Approved Budget for the Contract: Php 870,000.00 End User: PPD-ICTS		Note: "Bidder's Specifications" column may be filled up with service provider or may copy "Articles/Description" stated if applicable.				
	7. List of Reports a. Service Level Agreement (Warranties for Workmanship and Product) b. Floor Plans with the Location of Nodes, CCTV and Access Points c. Test Results d. Nodes Mapping (Switch-Patch Panel Location) e. Installation Pictures 8. Contract Duration and Schedule: 20 Working Days					

Note: Procurement procedure in accordance with DSWD-Memorandum Circular No. 2, Series of 2007.

CHARL ALBERT J. TORREFIEL
Canvasser

Signature of Supplier / Authorized Representative Over Printed Name

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