

Republic of the Philippines Department of Education Region VIII



SCHOOLS DIVISION OF TACLOBAN CITY Tacloban City August 1, 2022

August 1, 2022		(010-GSB50-CY2022
Date		В	IAC Sec. Quotation No:
Project Reference #:			
Name of the Project:	Procurement of I.T. Equipment: PROPOSED DEPED TACLOBAN CITY		
	DIVISION ICT INFRASTRUCTURE PROJECT		
Location of the Project:			
	REQUEST FOR QUOTATION		
Please quote your	lowest price on the		
	Procurement of I.T. Equipment: PROPOSED DEPED TACLOBAN CITY		
	DIVISION ICT INFRASTRUCTURE PROJECT		
as specified	below and submits your quotation duly signed by your representative not later than	August 8, 2022	9:00 AM
1.	The approved budget for the contract is :	PHP .	758,000.00
	Duration of Bidding is within:		o August 9, 2022
	Closing Date and Time:	August 8, 2022	9:00 AM
4.	Expected Date of Delivery/Date of Activity:		
		EDGARY.	TENASAS
		ASDS/BAC	Chairman 4
TERMS AND CONDIT	IONS :(Failure to comply with the following requirements shall result in the disqualification	n of your bid) :	****
A.	had form and all antrice harris must be hereunitan/printed legible		
	bed form and all entries herein must be typewritten/printed legibly. the ABC shall be disqualified.		
Multiple bids are	A SAN		
The state of the s			
	one copy of Sealed Quotation to the BAC Secretariat.		
	failure on the part of the bidder(s) to appear in the opening of the sealed bids shall be co		
6. Place of deliver	y is DepEd City Division Office, Real Street, San Fernando Compound, Tacloban City to	be done within immediate	
days from rece	ipt of the order.		
В.			
Eligibility Requi	rements		
	Class "A" Documents		
	PhilGEPS Certificate of Registration and Membership "Platinum" in accordance with Section 8		
	Registration Certificate from the Securities and Exchange Commission (SEC sole proprietorship, or Cooperative Development Authority (CDA) for cooperative		
	Mayor's/Business Permit issued by the City or Municipality where the principality is located;	al place of business of the pro	espective bidder
	c. Tax Clearance per E.O. No. 398, series 2005, as finally reviewed and approv	red by the BIR;	
	Philippine Contractors Accreditation Board (PCAB) license and registration; a	and (For Infra only)	
	d		
	e. Audited Financial Statements stamped "received" by the Bureau of Internal institutions, for the preceding calendar year which should not be earlier to		
Contact Person:			

Mark Chester Anthony Gariando Tamayo

BAC SECRETARIAT Real St, Tacloban City Leyte Philippines 6500 09161216964/09474912951 tcdobacsecretariat@gmail.com



ADDRESS

Canvass Server:

Republic of the Philippines

Bepartment of Coucation

Regional Office No. VIII

SCHOOLS DIVISION OF TACLOBAN CITY





RIV No. OFFICE OF THE SCHOOLS DIVISION SUPERINTENDENT To **QUOTATION FORM** TOTAL UNIT REMARKS QTY UNIT **DESCRIPTION OF ARTICLE** PRICE PRICE Additional Security Cameras 8 pcs Public Address 5 pcs Open at: DepEd Tacloban City Division _____ AM PM ,On The above quuoted price are inclusive of all costs and applicable taxes. I HEREBY CERTIFY that I am in a position to furnish the above articles and quantities stated except those marked "NONE". The terms and conditions specified above and at the back of this form are hereby offered. Official/ Designation Telephone No: Fax No: NAME OF COMPANY Cellphoone No: Email Address

RFQ-CSA50-CY2018 TCDO BAC SECRETARIAT



Republic of the Philippines Department of Education Region VIII SCHOOLS DIVISION OF TACLOBAN CITY Tacloban City



	Date:	
TO:	SBAC, Dep.ED. CDO Real Street San Fernando Compound Tacloban City	
	I/We waive the right to be personally present at the opening of bids for the: Procurement of I.T. Equipment: PROPOSED DEPED TACLOBAN CITY DIVISION ICT INFRASTRUCTURE PROJECT	
	Very truly yours,	
	Republic of the Philippines Department of Education Region VIII SCHOOLS DIVISION OF TACLOBAN CITY Tacloban City	
	Date:	
	CERTIFICATION	
Equip	This is to certify that, the undersigned, have this day received from the Office of the Schools Division Superintendent, DepEd City Division Superintendent, DepEd City Division Street, Tacloban City. Notice to the Biddders/Request for Quotation of Prices of Food Catering Goods, Supplies, Materials and ents for the use in the office which will be opened on August 8, 2022 9:00 AM ,2022 at DepdTacloban City Division Real Street, Tacloban City	
NAM	OF BIDDER:	

SIGNATURE OF BIDDER/REPRESENTATIVE:

DATE AND TIME:



Republic of the Philippines Department of Education Region VIII SCHOOLS DIVISION OF TACLOBAN CITY



Tacloban City

IV. Deployment Scheme and Summary of Ports

The detailed number of terminals/ports per office is further described in

Annex D: Proposed Structured Cabling Summary of Ports

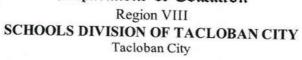
ANNEX D: Proposed Summary of Ports

	BUILDING 1 (3-STOREY BLDG)						
GROUND FLOOR	OCCUPANCY/ROOMS	DATA	TELEPHONE	CCTV CAMERA		AP Access Point	PA Public Address
				Dome Type	Bullet Type		
	CASHIER/SUPPLY OFFICE						
	ADMIN OFFICE						
	STORAGEROOM				1		
	ACCOUNTING OFFICE						
	BUDGETOFFICE						
	PUBLIC ASSISTANCE DESK						
	HALLWAY					1	1
	SUPPLY					-	
	MEDICAL						
	RECORDS						
	OUTSIDE GROUND PERIMETER				2		1
	SUBTOTAL				3	11	2
SECOND FLOOR	SGOD						
	CID						
	ICTU					1	
	LEGAL AND PHYSICAL FACILITIES						
	CONFERENCE HALL				1		
	OSDS						
	HALLWAY				1		1
	OUTSIDE PERIMETER						
	SUBTOTAL				2	1	1





Republic of the Philippines Department of Education





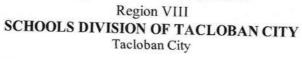
TIUDD FLOOR				
THIRD FLOOR	HRD			
	M & E			
	DRM			
	10			
	PLANNING			
	ASDS			
1.0	CID			
	BAC		1	
	HALLWAY	3		1
	OUTSIDE PERIMETER			
	SUBTOTAL	3	3	1
	GRAND TOTAL	8		5

GROUND FLOOR BUILDING 2	OCCUPANCY/ROOMS	DMS DATA	TELEPHONE		TV IERA	AP Access Point	PA Public Address
				Dome Type	Bullet Type		
GROUND FLOOR	LR OFFICE				.,,,,		1
	GRAND TOTAL			1 1 2 N			1





Republic of the Philippines Department of Education



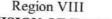


#	Item / Description	Qty	Unit
	Upgrade of Existing CCTV System, Local Area Network, & Back-up Power		
1	1 unit 32inch CCTV Monitor	1	unit
2	8 units CCTV IP Camera w/ Installation - 4MP, 1/3" CMOS image sensor, low illuminance, high image definition 1. H.265 coding, high compression ration, low bit rate 2. Built-in IR LED, max IR distance: 30 m 3. Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, 4. IP67 protection Includes Conduits, Cables, Boxes, Installation, & Activation	8	units
3	Smart. Safe. Secure. Seagate Surveillance- Specialized Storage ImagePerfect firmware is designed to ensure seamless video footage capture in 24×7 surveillance workloads that record video from 64 HD cameras. NVR-ready design allows drives to maintain performance in multi-bay systems, giving customers the flexibility to scale their systems when more storage is needed.	1	unit
4	3 units 24port POE gigabit network switch 1. Built-in CPU, single-core processor, 500MHz 2. 1000Base-X, 100Base-X 3. Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 6A 4. Supports PoE and PoE+. Ports 1-24 are PoE-capable with the maximum power output of 30W per port. The overall maximum output power of PoE/PoE+ is 370W. 5. Operating humidity: 10% to 90% RH 6. 21W with no PoE load; 443W with PoE full load 440 mm x 293 mm x 44 mm	3	units
5	3 units Dual Band Wireless Access Point w/ Configuration & Installation 1. Dual-stream dual-band 2. 2.4G 2x2MIMO 5G 2x2MIMO 3. OFDM: BPSK@6/9Mbps, QPSK@12/18Mbps, 16-QAM@24Mbps, 64-QAM@48/54Mbps DSSS: DBPSK@1Mbps, DQPSK@2Mbps, and CCK@5.5/11Mbps MIMO-OFDM: BPSK, QPSK, 16QAM, 64QAM and 256QAM -5.725~5.850GHz : ≤20dBm (EIRP) 5.150~5.350GHz : ≤20dBm (EIRP) 2.4~2.4835GHz : ≤20dBm (EIRP) 4. Power Supply Single indicator (green light) 5. AP mode and routing mode 6. Recommended number of clients: 40 (8 at 2.4GHz, 32 at 5GHz) Includes Conduits, Cables, Boxes, Installation, & Activation	3	units
6	1 unit 2000w UPS w/ Solar Battery Back-up, Circuit Protection, & Centralized Electrical Power System 1. 2KW, 24V Offgrid Pure Sine, 60Hz, Double CPU intelligent control technology, excellent performance; 2. 100AH Back-up Gel type Solar Battery 3. #12 AWG Wire	1	unit





Republic of the Philippines Department of Education



Region VIII SCHOOLS DIVISION OF TACLOBAN CITY Tacloban City



	Circuit Breaker Protection w/ Panel		
7	1 unit Desktop Computer w/ 24-inch monitor 1. 24 Inch LED Monitor 2. Ryzen CPU 3. 8GB RAM 4. 200GB SSD Storage 5. 1TB HDD Storage 6. Keyboard & Mouse 650VA UPS	1	unit
8	12-months Subscription of 500mbps Fiber Internet	12	units
	Public Address System	1	unit
9	5 units of PA Horn w/ Installation	5	units
10	1 unit Amplifier	1	unit
11	1 unit Microphone	1	unit



Item #	Qty	Unit	Item Description	Unit Cost	Amount
			Upgrade of Existing CCTV System, Local Area Network, & Back-up Power		Amount
			Main Server Re-configuration, Hotspot Server, Security & Firewall diagnosis & check-up	49,500.00	49,500.00
			As-built electronic plan for CCTV w/ Sign & Seal	25,000.00	25,000.00
			10pcs Mettalic Cable Management	10,500.00	10,500.00
			1 unit 32inch CCTV Monitor, w/ 30mtrs VGA Cable & Installation	22,000.00	22,000.00
			1 set 0.3M UTP Patch Cables	15,000.00	15,000.00
			8 units CCTV IP Camera w/ Installation - 4MP, 1/3" CMOS image sensor, low illuminance, high image definition - H.265 coding, high compression ration, low bit rate - Built-in IR LED, max IR distance: 30 m - Rotation mode, WDR, 3D NR, HLC, BLC, digital watermarking, - IP67 protection - Includes Conduits, Cables, Boxes, Installation, & Activation	98,000.00	98,000.00
			unit 6TB Hard Disk Drive w/ Configuration Smart. Safe. Secure. Seagate Surveillance- Specialized Storage ImagePerfect firmware is designed to ensure seamless video footage capture in 24×7 surveillance workloads that record video from 64 HD cameras. NVR-ready design allows drives to maintain performance in multi-bay systems, giving customers the flexibility to scale their systems when more storage is needed.	16,000.00	16,000.00
			4 units 24port POE gigabit network switch - Built-in CPU, single-core processor, 500MHz - 1000Base-X, 100Base-X - Rated voltage range: 100V to 240V Maximum voltage range: 90V to 264V Frequency: 50/60 Hz Rated current: 6A - Supports PoE and PoE+. Ports 1-24 are PoE-capable with the maximum power output of 30W per port. The overall maximum output power of PoE/PoE+ is 370W. - Operating humidity: 10% to 90% RH - 21W with no PoE load; 443W with PoE full load - 440 mm x 293 mm x 44 mm	180,000.00	180,000.00

60,000.0	60,000.00	Dual Band Wireless Access Point w/ ration & Installation tream dual-band x2MIMO 5G 2x2MIMO : BPSK@6/9Mbps, QPSK@12/18Mbps, @24Mbps, 64- 88/54Mbps DBPSK@1Mbps, DQPSK@2Mbps, and .5/11Mbps IFDM: BPSK, QPSK, 16QAM, 64QAM QAM -5.850GHz: ≤20dBm (EIRP) 8.350GHz: ≤20dBm (EIRP) 8.35GHz: ≤20dBm (EIRP) Supply Single indicator (green light) de and routing mode mended number of clients: 40 (8 at 32 at 5GHz) s Conduits, Cables, Boxes, Installation, ion			
		00w UPS w/ Solar Battery Back-up &			
120 000 00	120,000.00	rotection	1		
120,000.00	120,000.00	rotection			
		rotection 4V Offgrid Pure Sine, 60Hz, Double			
120,000.00	120,000.00 50,000.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System //G Wire			
50,000.00	50,000.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System //G Wire			
		rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System			
50,000.00 65,000.00	50,000.00 65,000.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System //G Wire sktop Computer w/ 24-inch monitor LED Monitor d Cabling for 20 nodes	noue	20	2
50,000.00 65,000.00 5,650.00	50,000.00 65,000.00 5,650.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System //G Wire sktop Computer w/ 24-inch monitor LED Monitor d Cabling for 20 nodes able HDD	unit	2	3
50,000.00 65,000.00 5,650.00 5,000.00	50,000.00 65,000.00 5,650.00 5,000.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System /G Wire sktop Computer w/ 24-inch monitor LED Monitor d Cabling for 20 nodes able HDD anageable Gigabit Network Switch	unit	2 2	3
50,000.00 65,000.00 5,650.00	50,000.00 65,000.00 5,650.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System /G Wire sktop Computer w/ 24-inch monitor LED Monitor d Cabling for 20 nodes able HDD anageable Gigabit Network Switch ddress System	unit	2	3
50,000.00 65,000.00 5,650.00 5,000.00	50,000.00 65,000.00 5,650.00 5,000.00 15,000.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System /G Wire sktop Computer w/ 24-inch monitor LED Monitor d Cabling for 20 nodes able HDD anageable Gigabit Network Switch	unit unit	2 2	3
50,000.00 65,000.00 5,650.00 5,000.00	50,000.00 65,000.00 5,650.00 5,000.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System /G Wire sktop Computer w/ 24-inch monitor LED Monitor d Cabling for 20 nodes able HDD anageable Gigabit Network Switch ddress System	unit unit	2 2	3
50,000.00 65,000.00 5,650.00 5,000.00	50,000.00 65,000.00 5,650.00 5,000.00 15,000.00	rotection 4V Offgrid Pure Sine, 60Hz, Double ed Electrical Power System /G Wire sktop Computer w/ 24-inch monitor LED Monitor d Cabling for 20 nodes able HDD anageable Gigabit Network Switch ddress System PA Horn w/ Installation	unit unit	2 2	3



Republic of the Philippines

Department of Education

Region VIII SCHOOLS DIVISION OF TACLOBAN CITY



Tacloban City

VII. Gantt Chart

Project Phase/Activities	Deliverables	2022											
《美国人》(1985年),李明明是	Mark Control of Blanch Control	1	2	3	4	5	- F	7	8	19	In	1 11	T 12
Assessment/Pre-Planning/Project	Working groups composition					-	-	-	ч	u	IU	п	112
Development and Management	Requirements analysis and feasibility study results												
	Design and Terms of Reference						3					-	
Procurement of Works	Contract of Awards												-
Implementation/Installation	Installation of Security Cameras, upgrading of internet connectivity and Public Address												
	Upgrading of Network Infrastructure												
Testing and Commissioning	Certificate of facility functionality compliant and consistent with the designed specification and operates correctly under normal circumstances												
Administration and	As-built drawing												
Documentation					_ [- 1							
Final Implementation	Fully-implemented portal						\dashv						
	User feedback and assessment		\dashv	\dashv	-	-	-	-			-		

Agency
Endorsement :

We, the undersigned, have reviewed and endorsed the proposal for the project

as described above.

PREPARED BY:

CARMELA ESPERAS - TORRES I.T. Officer I, DepEd Tacloban City

RECOMMENDING APPROVAL:

EDGAR TENASAS

Asst. Schools Division Superintendent

Signature over Printed Name and Date

APPROVED:

MARIZA S. MAGAN

Schools Division Superintendent

Signature over Printed Name and Date

