



BID BULLETIN 01

Date: 19 April 2021

Project Title: Supply and Delivery of Equipment and Supplies for VSU Fire Safety System- Rebidding (GOODS-21-20-R)

Location: VSU Main, Visca, Baybay City, Leyte

Bidders are hereby informed/reminded of the following addendums/amendments/clarifications:

I. LIST OF REQUIREMENTS

(1st Envelope) TECHNICAL COMPONENT ENVELOPE	
<i>Legal Documents</i>	
1	PhilGEPS Certificate of Registration (Platinum)
	or
	a. Registration Certificate (SEC, DTI or CDA)
	b. Mayor's/Business Permit
	c. Tax Clearance
<i>Technical Documents</i>	
2	Statement of All On-Going Government & Private Contracts
3	Statement of Bidder's Single Largest Completed Contract (at least 25% of the ABC or Php 1,030,760.50)
	Or
	Statement of at least two (2) similar completed contracts w/ total amount of at least Php 1,030,760.50 and the largest of which should be at least Php 515,380.25.
4	Bid Security
5	Technical Specifications
6	SCHEDULE of Requirements/Production and delivery schedule
7	Manpower Requirements
8	After Sales service/parts from acceptance of delivered goods (at least 1 year for equipment)
9	Original Duly Signed Omnibus Sworn Statement
<i>Financial Documents</i>	
10	The Supplier's Audited Financial Statements
11	Net Financial Contracting Capacity (at least Php 4,123,042.00)
	Or
	Committed Line of Credit (at least Php 412,304.20)
(2nd Envelope) FINANCIAL COMPONENT ENVELOPE	
12	Original of duly signed and accomplished Financial Bid Form
13	Original of duly signed and accomplished Price Schedule(s)



Please take note:

In the **Technical Specifications**, bidders must state either “Comply” or “Not Comply” **against each of the individual parameters of the specifications** per item stating the corresponding performance parameter of the equipment offered. Statements of “Comply” or “Not Comply” must be supported by evidence in the **Bidders Bid** and cross-referenced to that evidence. Evidence shall be in the form of **manufacturer’s un-amended sales literature (Data Sheets), unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data, and Brand and Model** as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidders statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or supplier liable for prosecution subject to the provisions of **ITB** Clause 3.1(a)(ii) and/or **GCC** Clause 2.1 (a)(ii).

II. Preparation of Electronic Bid (for bidders who prefer electronic bid submission)

1. Convert all documents into Portable Document Format (PDF) and should be printable.
2. Properly label all documents for prompt identification. Filename of documents, whichever are applicable to the bidder, should be as follows:

Document	Filename (in PDF form)
1. PhilGEPS Certificate of Registration (Platinum)	PhilGEPS
2. Registration Certificate (SEC/DTI)	Registration Certificate
3. Mayor’s/Business Permit	Mayor’s-Business Permit
4. Tax Clearance	Tax Clearance
5. Statement of On-Going Government & Private Contracts	Statement of On-Going Contracts
6. Statement of Bidder's Single Largest Completed Contract	SLCC
7. Statement of at least two (2) similar completed contracts	Statement of Completed Contracts
8. Bid Security	Bid Security
9. Technical Specifications	Technical Specifications
10. SCHEDULE of Requirements/Production and delivery schedule	Schedule of Requirements
11. Manpower Requirements	Manpower Requirements
12. After Sales service/parts	After Sales
13. Omnibus Sworn Statement	Omnibus Sworn Statement
14. Audited Financial Statements	Audited Financial Statements
15. Net Financial Contracting Capacity	NFCC
16. Committed Line of Credit	CLC
17. Bid Form	Bid Form
18. Price Schedule	Price Schedule

3. Create two (2) folders that are password-protected. The first folder should contain all requirements under Technical Component checklist as presented under Section VIII.



The second folder should contain all requirements under Financial Component checklist.

4. Compress the two (2) folders and name as follows: a) first folder: **Technical Documents**, b) second folder: **Financial Documents**.
5. Email the 2 compressed folders to Ms. Jessamine C. Ecleo at jecleo@vsu.edu.ph before the deadline.

III. Changes in the Bidding Documents

Original	Amendment
<p>2. The <i>Visayas State University – Main Campus</i> now invites bids for the above Procurement Project. Delivery of the Goods is required by <i>thirty (30) calendar days upon receipt of Notice to Proceed (NTP)</i>. Bidders should have completed, within <i>two (2) years</i> from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).</p>	<p>2. The <i>Visayas State University – Main Campus</i> now invites bids for the above Procurement Project. Delivery of the Goods is required by Sixty (60) calendar days upon receipt of Notice to Proceed (NTP). Bidders should have completed, within <i>two (2) years</i> from the date of submission and receipt of bids, a contract similar to the Project. The description of an eligible bidder is contained in the Bidding Documents, particularly, in Section II (Instructions to Bidders).</p>
<p>5. A complete set of Bidding Documents may be acquired by interested Bidders on <i>06 April – 26 April 2021 until 8:30 AM</i> from the given address and website(s) below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of Five Thousand Pesos (PhP 5,000.00). The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means.</p>	<p>5. A complete set of Bidding Documents may be acquired by interested Bidders on <i>06 April – 26 April 2021 until 8:30 AM</i> from the given address and website(s) below and upon payment of the applicable fee for the Bidding Documents, pursuant to the latest Guidelines issued by the GPPB, in the amount of Five Thousand Pesos (PhP 5,000.00). The Procuring Entity shall allow the bidder to present its proof of payment for the fees in person, by facsimile, or through electronic means.</p> <p>The Bidders may also deposit the applicable fee to Visayas State University Landbank Account:</p> <p>Account Name: Visayas State University Fund 164</p> <p>Account Number: 3572-1000-13</p> <p>And send the deposit slip to Ms. Jessamine C. Ecleo at jecleo@vsu.edu.ph</p>



IV. Revised List of Goods and Technical Specifications

- Some Specifications were added and/or deleted
- Some Quantities and Unit Prices (ABC) were changed

Item No.	Item Description and Specifications	Unit	Qty	ABC/Unit	Total ABC Per Item
1	Electrical Metal Enclosure, Indoor, with ICC	pc	2	1,800.00	3,600.00
2	Electrical Tape, Vinyl, with ICC	rolls	100	70.00	7,000.00
	☐Flame retardant and compatible with plastic cable and wire harness insulations				
	☐Flexible PVC with aggressive rubber adhesive				
	☐Primary electrical insulation for all wire and cable splices rated up to 600 volts.				
	☐19mm x 16m x 0.155mm				
	☐Heavy Duty				
	☐ASTM approved				
3	Electrical Wire, #14 3wire Cord, Royal Cord, with ICC	roll	4	2,300.00	9,200.00
4	Electrical Wire, #10 3wire Cord, Royal Cord with ICC	roll	2	2,500.00	5,000.00
5	Electrical Wire, #12 3wire Cord, Royal Cord with ICC	roll	4	2,800.00	11,200.00
6	Electrical 4way Metal Junction box, with ICC	pc	4	48.00	192.00
7	Electrical Pipe, (PVC) Orange, 1/2" x 3m, with ICC	length	1000	85.00	85,000.00
8	Electrical Plastic Moulding, 1/2" diameter at least 3m per length, with ICC	length	3600	60.00	216,000.00
9	Electrical Safety Breaker, 2 poles, 15AT (Box Type), with ICC	unit	40	620.00	24,800.00
	☐Heavy Duty				
	☐Good Quality				
10	Electrical, TF, AWG 16 (1.25 mm ²), Stranded, with ICC	meters	75	50.00	3,750.00
	☐Heat Resistant				
	☐Waterproof				
11	Electrical, THHN/THWN, AWG 14 (2.0mm ²), Stranded, 150m/box, with ICC	box	20	3,350.00	67,000.00
12	Emergency Light, 2 x 3 Watts, with ICC	pcs	120	2,500.00	300,000.00
	☐Good quality				
	☐Durable				
	☐Dome reflector for wider light distribution				
	☐Automatic Operation (turns on instantly when power is cut-off)				
	☐Equipped with Overcharging protection				
	☐Fuse protected				
	☐Illuminates areas more than 1 lux				
	☐Light Source: 2x1W High Power SMT LED				
	☐Battery: 4V 4.0Ah - 6V 4.5Ah Sealed Lead Acid				
	☐Charging Time: <20 hours				



	<ul style="list-style-type: none"> ☑Performance Time: ≤6 hours (at full charge) 				
13	Emergency Exit Light Sign	unit	80	1,650.00	132,000.00
	<ul style="list-style-type: none"> ☑At least 3Watts ☑Automatically turns on when power is cut-off ☑Equipped with overcharging protection and fuse protection ☑Exit text legible at least 30m distance ☑Back power operation at least 3 hours 				
14	Fire Alarm Bell, NFPA Recommended/Compliant	unit	90	1,885.00	169,650.00
	<ul style="list-style-type: none"> ☑Conventional 8 inches, 24 DC ☑Sound Output: at least 90dB motorized ☑Operating voltage limit: 16-33V DC ☑Maximum current: (DC) 31.1 mA ☑Operating Temperature: -35C to 60C 				
15	Fire Alarm Control Panel 4 Zone, NFPA Recommended/Compliant	unit	30	20,670.00	620,100.00
	<ul style="list-style-type: none"> ☑4 Loops ☑Conventional Fire Alarm Wall Mounted ☑Power Source: 230V AC 50/60 HZ ☑Standby Battery: 24V DC ☑Charging Voltage: Below 26V DC 450mA, Trickle Charging ☑Circuit Voltage: 24V DC Operation Voltage under 10~11VDC 32mA ☑Rated Impedance: Below 50 ◀Detector Connection: <ul style="list-style-type: none"> ☑No limitation for Conventional Rate of Rise or Fixed Temperature Heat Detectors ☑Up to 30 Photoelectric Smoke Detectors can be connected per zone (monitor current for detectors:24V DC 40μA) E.O.L. Resistor:10KΩ ☑No. of Indicators: The same as the number of zones (LED Indicator lamp) ☑No. of Bells: The same as the number of zones, ☑Color: Red ☑Buttons: Push-button ☑Cabinet Material: Flame retardant ABS enclosure (up to 24L only) 				
16	Fire Alarm Control Panel 5 Zone, NFPA Recommended/Compliant	set	10	34,970.00	349,700.00
	<ul style="list-style-type: none"> ☑5 loops ☑Input power: 220VAC, 60Hz ☑Auxiliary power (Battery): DC 24V 300mAH (NI-Cd Battery) ☑Charging Voltage/Current: DC 29V 60mA ☑Loop Voltage, Current: Normal: DC24V, Short-Circuit: 5V, Under 30mA ☑Exterior Resistance: Round-trip under 50Ω 				



	<ul style="list-style-type: none"> ■Amount of Smoke Detectors: Max. Amount of Connection: 20/ Loop 				
	<ul style="list-style-type: none"> ■Amount of Heat Detectors: No Limit (Except Electronic Type) 				
	<ul style="list-style-type: none"> ■End of Line Resistance: 10KΩ 				
	<ul style="list-style-type: none"> ■Output Current for Indicating Lamp: Max. Output Current: 120mA 				
	<ul style="list-style-type: none"> ■Output Current for Alarm Bell: Max. Output Current: 120mA 				
17	Fire Extinguisher, Dry Chemical (ABC), 10lbs	unit	120	3,000.00	360,000.00
	<ul style="list-style-type: none"> ■ISO Certified Dry Chemical recommended for all classes of fires Non-Toxic Non-Conducting and Non-Corrosive Chemical 				
18	Heat Detector Alarm Device, NFPA Recommended/Compliant	unit	31	1,400.00	43,400.00
	<ul style="list-style-type: none"> ■Two wires conventional 24V DC ■Operating Voltage: 9V to 35V DC ■Alarm Current: 40 -50mA ■Alarm Indication: Red LED ON ■Temperature Range: -10C to +50C ■Standby Current: 50uA ■Humidity range: <95% Relative Humidity ■Detecting Range: 50 sq. m @ 6-12 m installation height ■Standard/Certification: EN54-5, UL521, GB4716-2005 ■Dimension: 100mm diameter x 46mm height 				
19	Horn Siren Sound Alarm System, NFPA Recommended/Compliant	unit	10	2,700.00	27,000.00
	<ul style="list-style-type: none"> ■Conventional high-frequency siren ■Flashing LED Light ■High Luminance ■10W horn with 110dB alarm sound ■12V to 24V DC 				
20	Manual Call Point, NFPA Recommended/Compliant	unit	82	1,285.00	105,370.00
	<ul style="list-style-type: none"> ■Conventional 24V DC, pull down ■Rated Current: 75mA ■Reinforced transparent protective cover ■Fire proof plastic 				
21	Smoke Detector Alarm Device, NFPA Recommended/Compliant	unit	1100	1,400.00	1,540,000.00
	<ul style="list-style-type: none"> ■Two wires conventional 24V DC ■Operating Voltage: 9V to 35V DC ■Alarm Current: 40mA @ 24V ■Alarm Indication: Red LED ON ■Temperature Range: -10C to +50C ■Standby Current: 55uA ■Humidity range: 0% to 95% 				



	☐Relative Humidity: Non-Condensing				
	☐Alarm Output: Remote LED				
	☐Sensitivity: 0.15dB/m				
	☐Standard/Certification: EN54-7 & UL268				
	☐Dimension: 100mm diameter x 46mm height				
22	Electrical, Junction Box, 4" x 4"	pc	574	75.05	43,078.00
	☐Heat Resistant				
	☐Waterproof				
	☐UL Certified				
		TOTAL ABC (for this project):			4,123,042.00

Sgnd

DILBERTO O. FERRAREN
BAC Chairman