



BID BULLETIN 01

Date: 27 August 2021

Project Title: Supply, Delivery, Installation, Testing, and Commissioning of Addressable Fire Detection and Alarm System (FDAS)(GOODS-21-39)

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 50% of the ABC or Php 1,845,450.00)
	Or
	Statement of at least two (2) similar completed contracts w/ total amount of at least Php 1,845,450.00 and the largest of which should be at least Php 922,725.00 .
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 3,690,900.00)
	Or
	Committed Line of Credit (at least Php 369,090.00)
(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 jessamine.ecleo@vsu.edu.ph before the deadline.

III. Changes in the Bidding Documents

A.

Original	Amendment
<p>5. A complete set of Bidding Documents may be acquired by interested Bidders on <i>16 August – 06 September 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>16 August – 06 September 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 jessamine.ecleo@vsu.edu.ph</p>



IV. Revised List of Goods and Technical Specifications

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

Item No.	Description	ABC	Total ABC
1	(1 LOT) Supply, Installation, Testing and Commissioning of Addressable Fire Detection and Alarm System for VSU Admin Building and Academic Building-delete	3,690,900.00	3,690,900.00
	(100 units) Addressable Type Smoke Detector		
	Address coding: Binary		
	Alarm current: DC 26V 6mA		
	Standby current: DC 26V 850uA		
	Sensitivity setting: Comply to EN54		
	Ambient temperature: 0°-+50° C		
	Thermal setting: N/A		
	Material: Fire proof plastic		
	Certification: ISO9001/CE/ROHS/UL Listed		
	(18 units) Addressable Type Fire Alarm Bell		
	Addressable-analog communication		
	Low Standby current: at least 3mA		
	Alarm Current: at least 50mA		
	High Decibel Rating		
	Certification: ISO9001/CE/ROHS/UL Listed		
	(1 unit) Addressable Type Control Panel Two Loops		
	Power: 220V AC 50/60 Hz		
	Battery Capacity: 24V DC 4Ah		
	Charging voltage,current: 26V DC 100-1000 mA with auto adjustment function		
	Zone Voltage , Current: 26.5V DC 340mA		
	System Capacity: 250 devices/1 loop with Expandable for site requirements		
	Exterior Resistance: Round-trip under 40Ω		
	Transmitting method: Digital series transmitting		
	Accumulation time: 0-40 second		
	Main sound: 85dB @ 1M		
	Material: 1/6mm steel plate		
	Certification: ISO9001/CE/ROHS/UL Listed		
	(65 units) Addressable Type Heat Detector		
	Address coding: Binary		
	Alarm current: DC 26V 6mA		
	Standby current: DC 26V 850uA		
	Sensitivity setting: Comply to EN54		
	Ambient temperature: 0°-+50° C		
	Thermal setting: 58° C		
	Material: Fire proof plastic		
	Certification: ISO9001/CE/ROHS/UL Listed		
	(15 units) Fire alarm with Strobe light		
	Operating voltage Loop: 24V (18.5V~26V)		
	Standby current Loop: ≤0.4mA		
	Indoor (Non-residential);Temperature: -10° C~+50° C		
	Relative Humidity: ≤95% (40±2° C)		
	Sound level 75dB~115dB (A weighte-delete)		
	Basic flashing frequency 1Hz~1.5Hz		



	Certification: ISO9001/CE/ROHS/UL Listed		
	(18 units) Addressable Manual Call Points		
	System connected : Control panel loop		
	Input source: Loop signal		
	Output contact/load: N/A		
	Address coding: Binary		
	Operating voltage : 26V DC		
	Alarm current: 6mA		
	Quiescent current: 85 A		
	Ambient temperature: 0°C-+50°C		
	Material: Fire-proof plastic		
	Certification: ISO9001/CE/ROHS/UL Listed		
	(850 lengths) Electrical, 1/2" PVC Pipe NFPA Approved, good quality		
	(335 pcs) Electrical, 1/2" PVC Coupling, NFPA Approved, good quality		
	(335 units) Male Adapter, 1/2", PVC, NFPA Approved, good quality		
	(315 pcs) Conduit Elbow, PVC, 1/2", NFPA Approved, good quality		
	(355 units) Box Bushing, PVC, NFPA Approved, good quality		
	(120 units) End Bell, PVC, 1/2", NFPA Approved, good quality		
	(420 pcs) Electrical, 1/2", PVC Clamp, NFPA Approved, good quality		
	(540 pcs) Junction box with cover, 4" x 4", PVC, NFPA Approved, good quality		
	(120 pcs) Utility Box, 4" x 2", PVC, NFPA Approved, good quality		
	(25 units) PVC Cement, 1 gal per unit, good quality		
	(110 rolls) TF Wire, AWG 16, 150 meters/roll, NFPA Approved, good quality, PVC insulated, oil resistant and flame retardant		
	(300 rolls) Electrical Tapes, 19mm x 16m x 0.155mm Withstands a temperature range of 32 to 176 °F (0 to 80 °C) UL Listed, CSA Certified and RoHS 2011/65/EU Compliant		
	(1 lot) Installation, Testing and Commissioning of FDAS		
	Installation of devices: Smoke detectors, Heat Detectors, Manual Call Points, Alarm Bell, Strobe lights, Control Panel Loop and Other Consumables		
	Testing of all Devices		
	Commissioning and Programming of all Devices		
	Integration to University Connectivity		
	Training of basic operation and troubleshooting		
	TOTAL ABC:		3,690,900.00

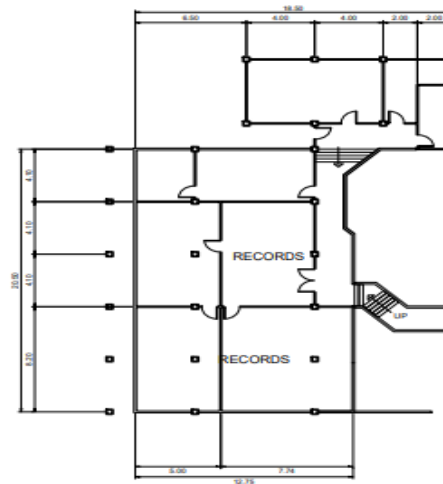
Attachment: Appendix A. Floor Plan of Administration Building

Sgnd
DILBERTO O. FERRAREN
BAC Chairman



Appendix A: Floor Plan of Administration Building

A. Basement Floor Plan



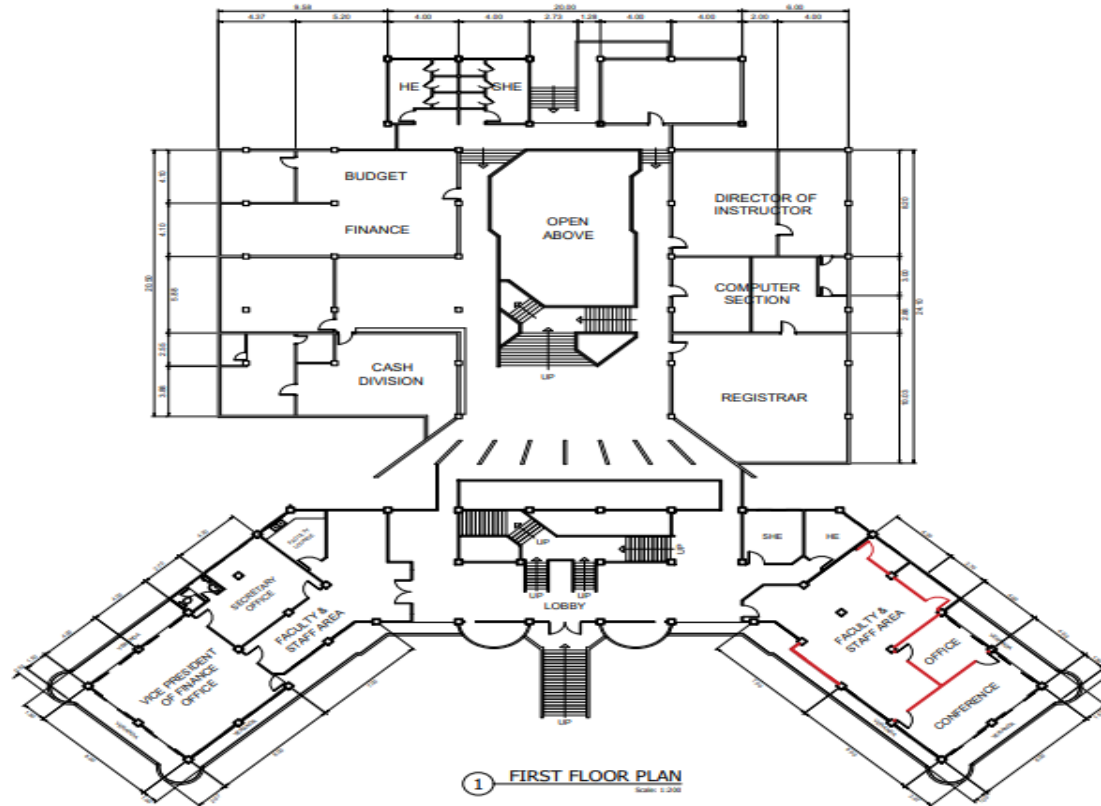
1 BASEMENT FLOOR PLAN



DESIGNED BY: DRAWN BY: CHECKED BY: DATE: PAGE:	Approved by:	Project Title: ADMINISTRATIVE BUILDING	Checked by: Engr. MARIO P. VALENZONA	Confirmed by: Dr. DANIEL LESLIES TAN	Approved by: Dr. EDGARDO E. TULIN	Sheet Content: Basement Floor Plan	Content by: DESIGNED BY: DRAWN BY: CHECKED BY: DATE: PAGE:	SHEET NO. 03 03
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B. First Floor Plan

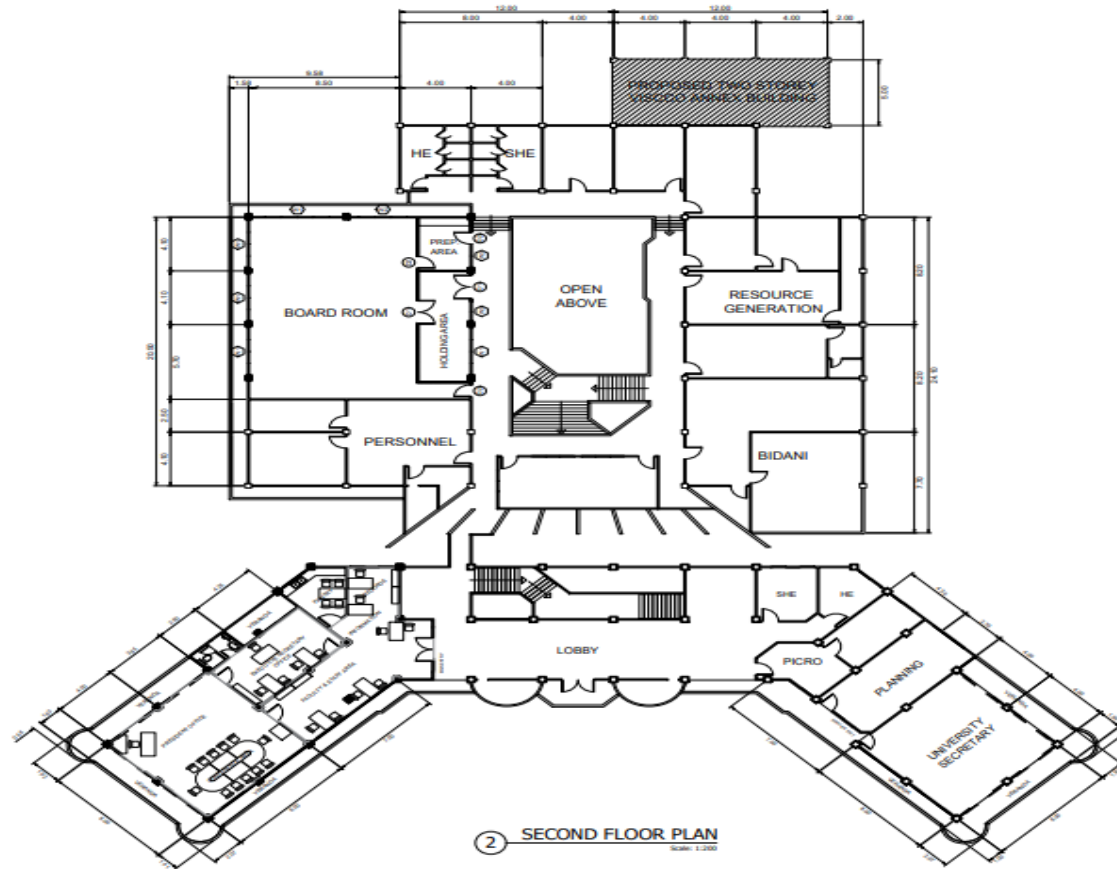


① FIRST FLOOR PLAN
Scale: 1:200

	DESIGNED BY	APPROVED BY 1	PROJECT TITLE	DESIGNED BY 2	APPROVED BY 2	SHEET NUMBER	OWNER	<table border="1"> <tr> <td>A3</td> <td>02</td> </tr> <tr> <td colspan="2">SHEET NO.</td> </tr> <tr> <td>02</td> <td>03</td> </tr> </table>	A3	02	SHEET NO.		02	03
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	DRAWN BY		ADMINISTRATIVE BUILDING	ENGR. MARIO L. VALENZONA	DR. DANIELLESUE TAN	DR. EDGARDO E. TULIN	02							
CHECKED BY		Location: 100 Main Street, Baybay City, Samar	DIRECTOR, PWD	VP OF ADMINISTRATIVE AND FINANCE	VSU PRESIDENT	03								
DATE														
PLANS														



C. Second Floor Plan



TDR : PND : PFR : DATE : PLACE :	Approved by : 	Project Title : ADMINISTRATIVE BUILDING Location : 900 Main Campus, Baybay City, Leyte Philippines	Checked by : Engr. MARIO L. VALENZONA ARCHITECT, PRC	Confirmed by : Dr. DANIEL LESLIE S. TAN VP OF ADMINISTRATIVE AND FINANCE	Approved by : Dr. EDGARDO E. TULJN VSU PRESIDENT	Sheet Content : Second Floor Plan	Concept by : OSD by : Date Started : Date Finished : Phase :	<table border="1"> <tr> <td style="text-align: center;">A3</td> <td style="text-align: center;">01</td> </tr> <tr> <td colspan="2" style="text-align: center;">SHEET NO.</td> </tr> <tr> <td style="text-align: center;">01</td> <td style="text-align: center;">03</td> </tr> </table>	A3	01	SHEET NO.		01	03
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