## Republic of the Philippines



# **BULACAN AGRICULTURAL STATE COLLEGE**

#### Office of Bids and Awards Committee

Pinaod, San Ildefonso, Bulacan, Philippines 3010

October 13, 2025

# Bid Bulletin No. 1 Modification in the Technical Specifications, Bill of Quantities, and Eligibility Requirements

Name of	2025-01-INFRA- UPGRADING OF BASC FOOD INNOVATION CENTER
Project:	
ABC: Php2,	720,000.00

This Bid Bulletin No. 1 is issued to modify or amend items in the Bidding Documents for the above cited project. This shall form an integral part of the said Bidding Documents.

#### 1. TECHNICAL SPECIFICATIONS

From	To
4. Wall Finishes	
iii. Provide 30 cm x 60 cm glazed wall tiles (EUROTILES or approved equal) from finish floor line to 2.1 meter high, for specific areas stated on plan. Verify color with the Architect or Engineer in charge.	iii. Provide 30 cm x 60 cm glazed wall tiles from finish floor line to 2.1 meter high, for specific areas stated on plan. Verify color with the Architect or Engineer in charge.
5. Ceiling Finishes	
ii. All interior ceiling - 6 mm thick fiber cement HARDIFLEX ceiling board riveted on metal furring channels (spaced at 60cm on center) providing a V-cut in every joint; prevent rivet head to exposed in ceiling surface; patching all rivets and joints w/ skim coat; 2 coat paint finish flat latex paint (BOYSEN or approved equal).	ii. All interior ceiling - 6 mm thick fiber cement ceiling board riveted on metal furring channels (spaced at 60cm on center) providing a V-cut in every joint; prevent rivet head to exposed in ceiling surface; patching all rivets and joints w/skim coat; 2 coat paint finish flat latex paint.
6. Doors/Hardwares	
v. Provide 1 set of door knob (YALE or approved equal) and 4 pcs of 3-1/2" hinges (loose pin STANLEY or approved equal) each panel-type door.	v. Provide 1 set of door knob and 4 pcs of 3-1/2" hinges (loose pin) each panel-type door.
8. Painting Works	
Materials Brand – Boysen or Approved Equal	Delete
9. Electrical Works	
<ul> <li>a. 12.1. WIRES / CONDUCTORS</li> <li>12.1.1. Power line - Insulated Copper Wire for 600V level, THW for main feeder and TW for load side, Syewin, Philflex or approved equal.</li> </ul>	a. 12.1. WIRES / CONDUCTORS  12.1.1. Power line - Insulated Copper Wire for 600V level, THW for main feeder and TW for load side
<ul> <li>a. 12.3. FIXTURES &amp; DEVICES</li> <li>12.3.1. Utility Box - 2" x 4" Poly or approved equal.</li> <li>12.3.2. Junction Box - 4" x 4" w/ cover Poly or approved equal.</li> <li>12.3.3. Switches - 2" x 4" switch set by Panasonic or approved equal (1</li> <li>i. gang/2 gang/3 gang) see plans and drawings.</li> </ul>	<ul> <li>a. 12.3. FIXTURES &amp; DEVICES</li> <li>12.3.1. Utility Box – 2" x 4"</li> <li>12.3.2. Junction Box – 4" x 4" w/ cover</li> <li>12.3.3. Switches – 2" x 4" switch set by (1</li> <li>ii. gang/2 gang/3 gang) see plans and drawings.</li> <li>12.3.4. Outlets – 2" x 4" dúplex convenience outlet set</li> </ul>

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- 12.3.4. Outlets 2" x 4" dúplex convenience outlet set by Panasonic or approved equal.
- 12.3.5. Panel Board Ga. # 16 metal enclosure with copper bus bar, dead front, flush mounted, Nema Brand or approved equal.
- 12.3.6. Circuit Breaker Molded case polyester resin, bolt on type thermal magnetic type, common internal trip, 250V AC, 10KAIC mínimum, General Electric or approved equal (ampere rating as specified on plans).
- 12.3.5. Panel Board Ga. # 16 metal enclosure with copper bus bar, dead front, flush mounted
- 12.3.6. Circuit Breaker Molded case polyester resin, bolt on type thermal magnetic type, common internal trip, 250V AC, 10KAIC mínimum, (ampere rating as specified on plans).

#### B. Bill of Quantities

From	То			
VI. Electrical Works				
6 box of THHN wire 5.5mm <sup>2</sup>	5 box of THHN wire 5.5mm <sup>2</sup>			
	60 lm THHn 2/0 AWG			

## C. Eligibility Requirements

From	To
Financial Documents	
(1) The prospective bidder's audited financial statements, showing, among others, the prospective bidder's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission; and	(l) The prospective bidder's audited financial statements, showing, among others, the prospective bidder's total and current assets and liabilities, stamped "received" by the BIR or its duly accredited and authorized institutions or duly received by the BIR through online filing or submission, for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission; and

For the guidance and information of all concerned.

RONALD REAGAN T. ALONZO, Ph.D.

**BAC** Chairperson