

## SUPPLEMENTAL/BID BULLETIN



Republic of the Philippines  
**SOUTHERN LEYTE STATE UNIVERSITY Main Campus**  
 Sogod, Southern Leyte

### COMPLETION OF ACADEMIC BUILDING, PHASE II

#### ADDENDUM NO. 01

This Addendum No. 01 is issued to modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

ORIGINAL SPECIFICATION:	NEW SPECIFICATION:
<p><b>V. THERMAL AND MOISTURE ROOFING</b></p> <p><b>1.0 ROOFING</b></p> <p><b>1.1 ACCESSORIES</b></p> <p>0.5mm thick Preformed Gutter, Preformed Ridge Roll, Preformed Valley Gutter and Cover (Oceanic Blue) 10"Prepainted MetalFascia (Canyon Beige)</p>	<p><b>V. THERMAL AND MOISTURE ROOFING</b></p> <p><b>1.0 ROOFING</b></p> <p><b>1.1 ACCESSORIES</b></p> <p>0.5MM THICK PREFORMED RIDGE ROLL, PREFORMED VALLEY GUTTER AND COVER (OCEANIC BLUE) 10" PREPAINTED METALFASCIA (CANYON BEIGE)</p>
<p><b>VII. DOORS AND WINDOWS</b></p> <p><b>1.4 DOOR 4</b></p> <p>Heavy Duty Sliding Glass Door with Analok 1-3/4"x3"Aluminum Powder Coated Frame</p> <p><b>1.5 DOOR 5</b></p> <p>600mmx1800mm Phenolic Board Door with complete accessories</p> <p><b>4.1 GLASS</b></p> <p>1/4" Clear glass panels w/ 2"x4" Aluminum Powder Coated Frame, 1/4" Clear Jalousie Glass Blades with Aluminum Powder Coated frame (G/F), 1/4" Clear glass for awning</p>	<p><b>VII. DOOR AND WINDOWS</b></p> <p><b>1.4 DOOR 4</b></p> <p>HEAVY DUTY SLIDING GLASS DOOR WITH 1-3/4"x3"ALUMINUM POWDER COATED FRAME (WHITE)</p> <p><b>1.5 DOOR 5</b></p> <p>600MMX1800MM PHENOLIC BOARD DOOR WITH COMPLETE ACCESSORIES</p> <p><b>4.1 GLASS</b></p> <p>1/4" CLEAR GLASS PANELS W/ 2"x4" ALUMINUM POWDER COATED FRAME (WHITE), 1/4" CLEAR JALOUSIE GLASS BLADES WITH ALUMINUM POWDER COATED FRAME (WHITE) (G/F), 1/4" CLEAR GLASS FOR AWNING</p>
<p><b>VIII. FINISHES</b></p> <p><b>6.4 COMFORT ROOM</b></p> <p>16" x 16" (400mm x 400mm) textured floor tiles</p>	<p><b>VIII. FINISHES</b></p> <p><b>6.4 COMFORT ROOM</b></p> <p>16" x 16" (400MM X 400MM) TEXTURED FLOOR TILES &amp; GLAZED PREMIUM WALL TILES</p>
<p><b>X. ELECTRICAL</b></p> <p><b>1.1.1 PANEL BOARD</b></p> <p>Panel board, 100 AT,3P,26 holes (bolt-on type Center Main), Panel board, 125</p>	<p><b>X. ELECTRICAL</b></p> <p><b>1.1.1 DISTRIBUTION PANEL</b></p> <p>300 AT, 3P ,6 HOLES (BOLT-ON TYPE CENTER MAIN),</p> <p><b>PANEL BOARD</b></p>