



Republic of the Philippines
KALINGA STATE UNIVERSITY
 National Highway, Purok 6, Bulanao, Tabuk City, Kalinga
Bids and Awards Committee

SUPPLEMENTAL / BID BULLETIN (SBB)

ADDENDUM NO. 01

This SBB Addendum No. 01 dated **May 7, 2024**, for the Project **Procurement of Equipment for Completed Projects – Fabrication Laboratory – Second Bidding** is issued to clarify, modify, or amend items in the Bidding Documents. Accordingly, this shall form an integral part of said Documents. (Note: For this SBB and a better understanding of its contents, the following rules shall apply: (a) **Double Strike-out** – denotes deletion, and (b) **Underline** – implies inclusion or new item/requirement).

PARTICULARS		CLARIFICATION / AMENDMENT		
Based on the discussions during the Pre-bid Conference conducted last- May 3, 2024 for this Project, and upon confirmation by the BAC members, below is the revision:				
1. On Technical Specifications, under Section VII, pages 24 -28 of the Philippine Bidding Document, revisions are as follows:				
Technical Specifications				
ITEM NO.	ITEM AND DESCRIPTION	QTY	UNIT	STATEMENT OF COMPLIANCE
	Procurement of Equipment for Completed Projects – Fabrication Laboratory – Second Bidding	1	LOT	
1	DUAL EXTRUDER PELLET AND FILAMENT 3D PRINTER WITH DESKTOP COMPUTER Print Technology: Dual Direct Drive Pellets, Independent Extruder Build Volume: at least 280 x 185 x 200 mm (minimum) Dual Printing: at least 280 x 185 x 200 mm (minimum) Mirror Printing: at least 147 x 185 x 200 mm (minimum) Print Capability: Mirror Printing, Dual Printing Pellet diameter: 3 - 5 mm Layer Resolution: 10µm Extruder Maximum minimum temperature: 300° C Build Plate Leveling: Semi- Automatic -Manual Nozzle Diameter (mm): Direct Drive HR: 0.15 - 0.25 - 0.4 - 0.6 - 0.8 mm Pellet: 0.4 - 0.6 - 0.8 - 2.0 - 4.0 - 5.0 mm Connectivity: USB, Wifi , SD Card Display : 5" color touch screen Control devices: PC, tablet, Smartphone Control mode: Web Material Compatibility : Direct Drive: ABS, ASA, NYLON, PET-G, PLA, PP, XT-CF20, TPU, PLA-3D870, PVA Pellets: PLA, ABS, PETG, FLEX, A93, WOOD, ABS+CF, PC, HDPE, Utem , Peek, Recycled Plastics	1	unit	<small>Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the Equipment offered. Statements of "Comply" or "Not Comply" must be supported by evidence in a Bidders Bid and cross-referenced to that evidence. Evidence shall be in the form of manufacturer's un-augmented sales literature, unconditional statements of Specification and compliance issued by the manufacturer, samples, independent test data etc., 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 Bidder's 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 applicable laws and ordinances.</small>