



Supplemental Bid Bulletin No. 01

Project: **Procurement of Supply, Delivery and Installation of Various Engineering Laboratory Equipment and Facilities**

This Supplemental Bid Bulletin is issued to all prospective bidders to clarify, modify and/or amend items in the Bidding Documents as discussed and agreed during the Pre-bid Conference held on June 9, 2021 at 3:00 o'clock in the afternoon.

A. Change and Additional Technical Specifications:

1. Lot 1 - Item No. 1 (Universal Testing Machine – Computer Display Hydraulic UTM)

<i>From</i>	<i>To</i>
Load Range: 2%-100%FS/0.4%-100%FS Deformation accuracy: $\leq \pm 1\%$ / $\leq \pm 0.5\%$ Displacement Resolution (mm): 0.1 Piston stroke: 250 mm Max tensile space: 500 mm Max compression space: 450 mm Column distance: 525 mm Clamping diameter of round sample (mm): $\Phi 06-13\Phi 13-26-\Phi 26-40$ Clamping thickness of flat sample (mm): 0-15	Load Range: 2%-100% FS Deformation accuracy: $\leq \pm 1\%$ Displacement Resolution (mm): 0.01 Min. Piston stroke: 200 mm Min tensile space: 500 mm Min. compression space: 450 mm Column distance: 560 mm Clamping diameter of round sample (mm): $\Phi 06-13\Phi 13-26-\Phi 26-45$ Clamping thickness of flat sample (mm): 0-20

2. Lot 3 - Item No. 2 (Tachometer)

<i>From</i>	<i>To</i>
Accuracy: +/- 5% + 2 digits Weight: 130 grams Type: vibration meter Size: 140x 70x 30 mm	Type: Optical/Contact Accuracy: ± 5 (Optical), ± 1 (Contact) Display: LCD

3. Lot 3 – Item No. 9 (BOD Meter)

Application: For Fresh Water

4. Lot 3 - Item No. 11 (Turbidity Meter)

<i>From</i>	<i>To</i>
Outputs: RS-232 Serial Port	Outputs: RS-232 Serial Port (With converter to USB) or RS-485 (With converter to USB)

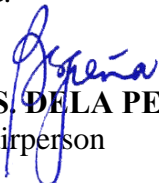
B. Terms and Conditions:

1. Warranty should be One (1) Year on its Parts and Labor.
2. Equipment must be supplied with training manuals in English.
3. Bidder must submit brochure/catalogue indicating the brand and model of the item/s as additional technical requirements. Failure to submit will be grounds for disqualification.
4. Bidder must have a training center for the pre-training to be conducted at the bidder's training center and also for equipment testing and checking by the end-user prior to delivery at Agusan del Sur State College of Agriculture and Technology.
5. Bidder must conduct after sales training after completion of delivery and installation at Agusan del Sur State College of Agriculture and Technology. If travelling is prohibited due to pandemic, online After Sales Training may be allowed provided that onsite After Sales Training be also provided once travel ban is allowed or lifted.
6. Bidder must be an authorized distributor/reseller of the items offered and authorized by the manufacturer to provide technical support. Bidder must attach documents to support such claim.
7. Bidder must submit certification from the manufacturer that the Technical Trainor is duly authorized to provide technical support and training.

C. Changes in the Schedule of the Submission and Opening of Bids for the Project:

Activity	Previous Schedule	Revised Schedule
Submission of Bids	June 22, 2021 at 2:00 o'clock in the afternoon	June 23, 2021 at 2:00 o'clock in the afternoon
Opening of Bids	June 22, 2021 at 3:00 o'clock in the afternoon	June 23, 2021 at 3:00 o'clock in the afternoon

Approved:


BELEN S. DELA PEÑA, Ph.D.
BAC Chairperson