



Republic of the Philippines
BULACAN AGRICULTURAL STATE COLLEGE
Office of Bids and Awards Committee
Pinaod, San Ildefonso, Bulacan, Philippines 3010

February 28, 2024

Bid Bulletin No. 1

Name of Project:	2024-03G: Acquisition of Variable Series and Parallel Pumps for Agricultural Engineering
ABC:	Php5,000,000.00

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. The changes in the technical description shall also apply to the Schedule of Requirements and Price Schedules found in the Bidding Documents

Section VII. Technical Specifications

Item	From	To
1	<p>Apparatus Approximate Net Dimensions and weight: *Approximately 1040 mm (width); 572 mm (depth); 680 mm (height) * Approximately 50 kg (weight - tank empty)</p> <p>Control Box Net Dimensions and Weight . Approximately 620 mm (width); 380 mm (depth); 220 mm (height) . Approximately 14 kg (weight)</p> <p>Essential Services Electrical supply: . Single phase, 220 - 240 VAC, 50 Hz, 6 Amp or . Two phase, 220 - 240 VAC, 60 Hz, 6 Amp</p> <p>Operating Conditions Storage temperature range: -25°C to +55°C (when packed for transport) Operating temperature range: +5°C to +40C Operating relative humidity range: 30% to 95% (non-condensing)</p>	<p>Apparatus Approximate Net Dimensions and weight: *Approximately 1040 mm (width); 572 mm (depth); 680 mm (height) * Approximately 50 kg (weight - tank empty)</p> <p>Control Box Net Dimensions and Weight . Approximately 620 mm (width); 380 mm (depth); 220 mm (height) . Approximately 14 kg (weight)</p> <p>Essential Services Electrical supply: . Single phase, 220 - 240 VAC, 50 Hz, 6 Amp or . Two phase, 220 - 240 VAC, 60 Hz, 6 Amp</p> <p>Operating Conditions Storage temperature range: -25°C to +55°C (when packed for transport) Operating temperature range: +5°C to +40C Operating relative humidity range: 30% to 95% (non-condensing)</p> <p>Electronic Laboratory Subscription (1 Year) Features:</p> <ul style="list-style-type: none"> • Provides automatic calculation, recording, charting and data export remotely • An unlimited number of students can simultaneously acquire and process live experimental data remotely from their computer • Individually manipulate the experiment data remotely • Clear, customizable display and layout • To monitor, the connection status of students are time logged



Republic of the Philippines
BULACAN AGRICULTURAL STATE COLLEGE
Office of Bids and Awards Committee
Pinaod, San Ildefonso, Bulacan, Philippines 3010

		<ul style="list-style-type: none">• Records data manually or automatically• Data capture can be set by time or intervals• Displays real-time data in digital form or as an analogue meter• Real-time traces of analogue signals• Logs data for printing and later analysis• Exports data for use by other software• Performs real-time calculations to generate user defined data• Prints charts and data tables
--	--	---

For the guidance and information of all concerned.


RONALD REAGAN T. ALONZO, Ph.D.
BAC Chairperson