



Central Portal for
Philippine Government
Procurement Opportunities

Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 12047079
Procuring Entity SOUTHERN LEYTE STATE UNIVERSITY
Title Procurement of Equipments for Certificate of Program Compliance for Physics for all engineering programs.
Area of Delivery Southern Leyte

Solicitation Number:	2025-65-0155	Status	Active
Trade Agreement:	Implementing Rules and Regulations	Associated Components	1
Procurement Mode:	Negotiated Procurement - Small Value Procurement (Sec. 53.9)	Bid Supplements	0
Classification:	Goods	Document Request List	0
Category:	Laboratory Supplies and Equipment	Date Published	20/05/2025
Approved Budget for the Contract:	PHP 505,000.00	Last Updated / Time	20/05/2025 00:00 AM
Delivery Period:		Closing Date / Time	23/05/2025 08:00 AM
Client Agency:			
Contact Person:	Keymark Malto Cativo BAC Secretariat San Roque, Sogod, Southern Leyte Sogod Southern Leyte Philippines 6606 63-956-8601139 bac_sg@southernleytestateu.edu.ph		

Description

2 units Supply, Delivery and Installation of 3Tonne 100,000.00
 Inverter Floor Mounted Aircon
 Specification:
 Power Supply V/Hz/Ph: 230/60/1
 Rated Power (Min-Max)W: 3,600 (850-4, 350)
 Rated Current (Min-Max) A:16.0 (3.61-19.1)
 EER BTU/W-Hr: 10.3
 kJ/W-hr: 10.8
 CSPF: 4.2
 Star Rating: 5
 Refrigerant: R410A
 Applicable Area (Unloaded space) SQM: 47-70
 Airflow Volume (Hi/Mi/Low) CMH: 1,850/1,600/1,600
 1 set Projectile Launcher 60,500.00
 Specifications
 Launch angle: 0-90 degrees
 Launch speed: 0-6 m/s
 Initial launch height: 146 mm
 Maximum launch distance: 2.5 m
 Internal photogate interval: 50 mm
 Steel ball diameter: 17.46 mm

Steel ball mass: 21.8 g
Connections
Wireless: Bluetooth
Wired: USB
What's included
Projectile Launcher
6 steel balls
Hand pump
2 Pairs of safety goggles
Level
Roll of waxed marking paper
Micro USB Cable
2 units Wireless Photogate 15,000.00
Specifications
Infrared source: Peak at 880 nm
Gate width: 77.5 mm
Internal gate separation: 20 mm
Distance from internal gates to bottom of photogate arms: ~10mm
Distance from internal gates to sides of photogate arms: ~5 mm
Gate LED indicators: Off for unblocked gate, on for blocked gate
Battery: 650 mAh Li-Poly Rechargeable
Battery Life (single full charge): ~ 10 hours
continuous data collection
Battery life (long term): ~ 300 full charge cycles (several years depending on usage)
Connections
Wireless: Bluetooth
Wired: USB
5 pcs Picket Fence 1,200.00
Specifications
Dimensions: 338 x 63 x 2.8 mm
6 units Digital Ammeter 1,333.33
Accuracy: $\pm a\%$ of reading: $\pm N0$ digits
AC Voltage range: 4V/40V/400V/600V $\pm (1.5\% + 3)$
DC Voltage range: 400MV $\pm (1.5\% + 5)$; 4V/40V/400V/600V $\pm (1.0\% + 3)$
AC Current range: 40A/400A $\pm (2.5\% + 3)$
Resistance range: 40M Ω $\pm (1.5\% + 5)$; 400 Ω /4k Ω /40k Ω /400k Ω /4M Ω $\pm (1.2\% + 3)$
Frequency range: 10Hz~400kHz $\pm (1.0\% + 5)$; 400kHz~4MHz $\pm (2.0\% + 5)$
Capacitance range: 1nF~4uF $\pm (2.5\% + 10)$; 4nF~400uF $\pm (4.0\% + 20)$; 4mF $\pm (5.0\% + 30)$
Temperature range (ST182: 0degree C~400degree C (32degree F~752degree F) $\pm (2.0\% + 1 \text{ degree C})$; 400degree C ~750degree C (782degree F~1382 degree F) $\pm (2.5\% + 1 \text{ degree C})$
6 pcs Permanent Magnet Gauss/Tesla Meter 5,500.00
Accuracy $\pm 1\%$
Measures magnetic fields from 0 to 2400mT (24000Gs) with $\pm 1\%$ accuracy. Dual units (mT and Gs) are available for versatile conversion (1mT=10Gs). Automatic range switching, one-key zero adjustment, maximum value hold function, easy to use. Utilizes high-sensitivity, Hall sensors combined with digital signal processing to achieve precise readings. Battery powered, low power consumption, it will automatically shut down after 5 minutes of no operation.
6 pcs Magnetic Compass 250.00
Waterproof: Yes/Material: ABS. SIZE: 60MM
6 pcs Plexiglass Acrylic Sheet 200.00
Size: 6inx6inx5mm
6 pcs Rectangular Neodymium Bar Magnets 150.00
Size: 95mm X 9mm X 5mm
6 pcs Horseshoe shape Alnico Magnet 300.00
Weight: 1 oz (26 grams)
Capacity: 2 lbs (.91 kg)
6 pcs Neodymium Magnets 150.00
Size; 58mmx9mmx5mm
6 units 200 Ohms Slide Rheostat 500.00
Material: Metal

Current: 200Ohms: 1.25A
 200Ohmsa; Size: 21cm x 9cm x 5cm (Approx.)
 6 Units Galvanometer 200.00
 Material: Plastic + Electronic Component
 Sensitive Range: -30-0-30-μA
 Accuracy: ≤5%
 6 units Adjustable DC 0~30V 0~10A Bench Power Supply 5,400.00
 4 Digits
 Output Wattage: 300Watts
 Output Voltage: 0-30Volts
 Output Current: 0-10Amperes
 Four Digit Display Resolution: 00.01V/0.001A
 6 units Digital Weighing Scale 6,333.33
 Voltage: 100-240V
 Maximum Weight: 20,000g
 Accuracy Resolution: 0.1g
 Background Light Color: White
 Display: LCD
 Unit: g, ct, oz, lb
 Battery: 1 x 9V Battery (Battery Not Included)
 6 pcs M1 Class 10kg Block Test Weight 7,500.00
 Weight: 10kg
 Class: M1
 Material: Cast Iron
 Calibrated: PreCal
 6 units Digital Multimeter 3,000.00
 DC voltage: 9.999V/99.99V/999.9V
 AC Voltage: 9.999V/99.99V/750.0V
 DC current/ AC current: 99.99A/600.0A
 Resistance: 99.99MΩ/9.999MΩ/999.9KΩ/
 99.99KΩ/9.999KΩ/999.9Ω
 Capacitance: 9.999mF/99.99mF/999.9μF/99.99μF/
 9.999μF/999.9nF/99.9nF/ 9.999nF
 Frequency: 9.999MHz/999.9KHz/99.99KHz/
 9.999KHz/999.99Hz/99.99Hz/9.999Hz
 Temperature: -55~1300degreeC/ -67~2372degreeF
 Diode Measurement: √
 On-off test: √
 Non-Contact Voltage Check (NCV): √
 Zero Fire Wire Check: √
 3 units Tripple Beam Balance 5,000.00
 Max. Weight: 2610g
 Graduation Value: 0.1g
 Beam calibrations; 10*0.1g, 100*10g, 500*100g
 1 sheet Clear Plexiglass (Pre-Cut 2'x4') 5,000.00
 6mm
 4 tubes Silicone Glass Sealant/Glue 300.00
 300ml

 32 pcs 3"x3" (80mm) Cooling Fan 75.00
 Voltage: 12VDC
 Ampere: 0.25A
 Number of blades: 7
 Frame: ABS Plastic

 TOTAL 505,000.00

Created by Reymark Malto Cativo

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