INVITATION /REQUEST FOR SUBMISSION OF PRICE QUOTATION
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The University of Science & Technology of Southern Philippines, through the Bids and Awards Committee (BAC) hereby invites interested parties to submit quotation for the procurement of the following item:

Reference No.	Qty.	Unit	Specification/Description	Budget for the Contract	Mode of Procurement
RFQ-NP-SVP-004-2021	Please see details below	Please see details below	**Negotiated Procurement of INSTRUMENTATION SUPPLIES AND EQUIPMENT for the DOST Externally Project, "Design, Fabrication and Testing of a thermal drying and roasting system for various agricultural products for MSMEs"**	₱90,000.00	Small Value Procurement- Section 53.9, Rule XVI, Revised IRR of RA 9184)

Deadline for the submission of quotation is on January 19, 2021 at 12:00 noon at the Procurement Unit, 2nd Floor, USTP Gymnasium building. You may submit your quotation through fax number 856-4696 / 856-1739 or through personal delivery in a sealed envelope.

The University of Science & Technology of Southern Philippines reserves the right to accept or reject any or all bids / price quotations, to annul the process, and to reject all bids at any time prior to contract award, without thereby incurring any liability to the affected bidder or bidders.

ATTY. KENNETH M. KEMPIS
BAC II Chairman

University of Science and Technology of Southern Philippines

Alubijid | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon

Date: January 14, 2021
Quotation No.: RFQ-NP-SVP-004-2020

Name of Project: Procurement of INSTRUMENTATION SUPPLIES AND EQUIPMENT for the DOST Externally Project, "Design, Fabrication and Testing of a thermal drying and roasting system for various agricultural products for MSMEs"

The Manager

Cagayan de Oro City

Please quote your lowest price on the item/s listed below, subject to the general Conditions stated below, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than <u>January 19, 2021 at 12:00 noon.</u> Please enclosed in a sealed envelope.

ATTY. KENNETH M. KEMPIS
BAC II Chairman

NOTE:
1. DELIVERY PERIOD WITHIN <u>7</u> CALENDAR DAYS UPON RECEIPT OF PO.
2. PRICE VALIDITY SHALL BE FOR A PERIOD OF <u>30</u> CALENDAR DAYS
3. BIDDERS SHALL SUBMIT ORIGINAL BROCHURES SHOWING CERTIFICATIONS OF THE PRODUCT BEING OFFERED. (if applicable)
4. THE USTP RESERVES THE RIGHT TO REJECT ANY OR ALL BIDS FOR ANY JUSTIFIABLE AND RESOANABLE GROUND WHERE THE AWARD OF THE CONTRACT WILL NOT REDOUND TO THE BENEFIT OF THE GOP.
5. REQUIREMENTS: 1) PHILGEPS REGISTRATION (PLATINUM MEMBERSHIP).

ITEM #	QTY	UNIT	DESCRIPTIONS AND SPECIFICATIONS	APPROVED UNIT COST (php)	UNIT PRICE
1	1	unit	**Solar Power Meter ISM410, Solar Power** Maximum Light Level: 634 Btu/ft² x h, 2000 W/m² Best Accuracy:±3 Btu/ft² x h, ±5 W/m² Resolution:0.1 Btu/ft² x h, 0.1 W/m² Angular Accuracy: <5% Test TypeSolar Power Features: Automatic Transmission Measurement, Long Term Stability, Wide Spectral Range Interface Type:RS232 Includes: CD Software, Manual, RS232 Cable, 4 x AAA Battery Battery Life:100 h Battery Type:AAA Dimensions:64 x 34 x 110mm Weight:158g Height:110mm Maximum Operating Temperature:+50°C Model Number p:ISM410 Length:64mm Width:34mm Minimum Operating Temperature: 0°C	20,000.00	
2	1	unit	**Bench Scales, 6kg Weight Capacity Type A - North American/Japanese 2-blade, Type C - European Plug, Type G -** Weighing Capacity:6kg Scale Type:Bench Resolution:0.1 g Parts Counting:Yes Interface Type:RS232 Plug Type:Type A - North American/Japanese 2-blade, Type C - European Plug, Type G - British 3-pin, Type I - Australian plug Weighpan Dimensions:175 x 175mm Weighpan Length:175mm Weighpan Width:175mm Net Weight:1.05kg Maximum Operating Temperature:+40°C Minimum Operating Temperature:+10°C	15,000.00	
3	1	unit	**AVM-01 Vane 45m/s Max Air Velocity Air Velocity Anemometer** **Measurement Parameters:** Air Velocity **Maximum Air Velocity:** 45m/s **Best Air Velocity Accuracy:**±3 % **Air Velocity Resolution:** 0.1m/s **Probe Type:**Vane **Maximum Temperature:** +60°C **Temperature Measurement Resolution:** 0.1°C **Best Temperature Measurement Accuracy:** ±0.8 °C **Power Source:** Battery **Battery Type:** 9V **Battery Life:** 50 h **Dimensions:** 88 x 26 x 168mm **Weight:** 350g **Height:** 168mm **Maximum Operating Temperature:** +50 (Meter) °C, +60 (Vane) °C	10,000.00	

4	1	unit	**Infrared Thermometer, Max Temperature +650°C, ±3 °C, Centigrade, Fahrenheit** • One navigator key operation • 16384 pixels (128 x 128 pixels) thermal image after interpolation • Distance/Spot Ratio 30:1 with precise laser indication • Compact UV refrigerants leak detector with 5 UV/Blue LEDs • Bright flashlight with 5 white LEDs • SD memory card interface and micro USB connection for picture storage and download to a PC • Ergonomically designed pistol grips • Adjustable emissivity from 0.10 to 1.00 • 160 x 128 pixels 1.77" TFT-LCM Display • CMOS overlapped IR-REXTM Technology • Powered by 3 standard AA size batteries • Measuring range: -30°C to 650°C • Accuracy: ±1.5°C or ±-1.5% of reading, ±2.0°C at -10°C to 0°C, ±3.0°C at -30°C to -10°C • Display resolution: 0.1°C • Operating temperature range and humidity: -10°C to 50°C, (0% to 90% RH non-condensing@30°C) • Battery life: 12 hours • Power: AA x 3 batteries • Laser safety: EN 60825-1: 2014 Class II • Supplied with soft carry holster, 2 GB SD memory card, 3 AA alkaline batteries and instruction manual	22,000.00	
5	1	unit	**Automatic Digital Grain Moisture Meter Analyzer Humidity Gauge Rice Corn Wheat Moisture Detector** Specifications: Test range: 3%~35% Repeat error: equal or less than 0.2% Test error: equal or less than 0.5% (mainly moisture range) Test time: equal or less than 10s Power supply: 4 x AA Batt*ery or 9V DC. (with 100V~240VAC adapter)(not include battery) Automation switch off: the instrument will be switched off automatically if there is operation within 3 minutes. Environment temperature: 0 -- 40 degree centigrade Relative humidity: equal or less than 80% Temperature compensation: automation Type: Moisture Analyzer Material: Plastic Color: Blue+White	8,010.00	
6	2	set	**Arduino, Mega 2560 Rev 3**	2,700.00	
7	1	ui	**LCD** 20x4 LCD Display I2C White on Blue	300.00	
8	2	pc	**Alarm buzzer** 5V 85dB mini electronic alarm buzzers constant tone	70.00	
9	3	pc	**Temperature and Humidity Sensor-**DHT22	400.00	
10	5	pc	**Toogle Switch** SPDT Switch Cap ON-OFF-ON Toggle Switches 15A 20A 250VAC	70.00	
11	2	pc	**Thermostat Sensor** 220V Digital STC 1000 Temperature Controller	800.00	
12	4	pc	**Thermocouple Temperature Sensor** Type K Thermocouple 150mm Length, 4.5mm Diameter → +400°C	1,500.00	

Delivery Period:

Price Validity:

After having carefully read and accpeted for General Conditions, I/We quote on the item at prices

noted above.

Tel. #./address/e-mail add

Date

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