



INVITATION /REQUEST FOR SUBMISSION OF PRICE QUOTATION
Posted in PhilGEPS Webstie/Conspicuous Place at the Procureing Entity

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-re-755a-2022	Please see details below	Please see details below	Negotiated Procurement for the Supplies and Equipment for Capital Outlay Methane	₱867,446.00	Small Value Procurement- Section 53.9, Rule XVI, Revised IRR of RA 9184)

Deadline for the submission of quotation is on November 15, 2022 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.

(SGD.)
ENGR. ALEX L. MAUREAL
BAC IV Chairman

University of Science and Technology of Southern Philippines

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

Date: November 10, 2022
Quotation No.: RFQ-NP-SVP-re-755a-2022

Name of Project: Procurement of the
Supplies and Equipment for Capital Outlay
Methane

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 November 15, 2022 at 12:00 noon. Please enclosed in a sealed envelope.

(SGD.)
ENGR. ALEX L. MAUREAL
BAC IV Chairman

- NOTE:
1. DELIVERY PERIOD WITHIN 7 CALENDAR DAYS UPON RECEIPT OF PO.
 2. PRICE VALIDITY SHALL BE FOR A PERIOD OF 30 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 REASONABLE 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	set	Dissolved Oxygen Meter ((The polagraphic type oxygen probe with an incorporated Temp. sensor, high precision measurement for dissolved oxygen (DO), oxygen in air (O2), & Temperature measurement. Heavy duty dissolved oxygen probe, probe head can connect with BOD bottle. Automatic Temp. compensation from 0 to 50 °C for sensor probe. Build in "%Salt" & "Mountain Height" compensation, adjust the factor by push the button on the front panel. Microprocessor circuit assures high accuracy and provides special functions and features. Multidisplay, show oxygen & Temp. at the same time. Records Maximum, Minimum and Average readings with recall, data hold. Auto power off saves battery life. Powered by 006P DC 9V battery. RS 232 PC serial interface. Build in temperature, °F measurement. Use the durable, long-lasting components, including a heavy duty & compact ABS-plastic housing case.)	94,050.00	
2	1	unit	Gas Meter ((Technical specifications (12 gases choice): Inflammable gas CH4; Oxygen O2; Hydrogen sulfide H2S; Carbon dioxide CO2; Carbon monoxide CO; Sulfur dioxide SO2; Chlorine CL2; Nitrogen dioxide NO2; Phosphine;Ammonia; Hydrogen. With exchangeable sensors of methane, toxic gas, and oxygen. With acoustic, optical and vibration alarms. Display: LCD with backlight, 10 mm lines to indicate the gas value, Symbols for: Max Hold, Batt Low, calibration ground zero, alarm 1 and 2. 15 min and 8 h, alarms TWA. Measurement values memory: Adjustable memory intervals, max. capacity of 900 h prolonged with measurement quota of 1 min (depends on the gas concentration). Power supply: 2 cells of nickelmetal hydride (reloadable), 8-10 hours of operative duration. Dimensions: 90 mm x 48 mm x 24 mm / 3.5 in x 1.9 in x 0.94 in. Weight: Max. 130 g / 0.29 lbs. Battery Included))	127,743.00	
3	1	unit	Grain Moisture Meter ((Grains: 21kinds of grains as below sheet.; Measuring accuracy: ≤ 0.5 (main moisture range); Measuring range: 3-35%; Display: LED; Sampling mode: basis weight 150g (except special samples); Working compensation: automatic; Working environment: 0-40°C; Storage temperature: 0- 45°C; Working power: 9V DC, 4AA dry batteries; Net weight of meter: approx. 600g; Calibration: floating 3 points calibration, unlimited sample; (20 common grains have been calibrated in advance, can be tested directly))	18,653.00	
4	1	unit	pH meter ((Handheld, with buffer solutions pH 4,7, & 10, with calibration and measure feature and calibration certificate))	27,000.00	
5	1	unit	Pilot Scale Reactor (The 1 Unit Pilot Scale Hi-Rate Biogas Fermentation Module (or Pilot Scale Reactor) will be made of BI (Black Iron) Steel Sheets with concave ends above the ground with foundation footings and braces of GI (Galvanized Iron) pipe))	450,000.00	

6	1	unit	Thermocouple (Data Logger; Measurement Parameters: Temperature, Resistance, Voltage; Sensor Type: Temperature, Thermocouple; Data Logger Type: Multipurpose; Maximum Voltage Measurement 200V; Maximum Temperature Measurement +1000 (Type E) °C, +1200 (Type J) °C, +1300 (Type N) °C, +1370 (Type K) °C, +1760 (Type S) °C, +1820 (Type B) °C, +2320 (Type C) °C, +400 (Type T) °C, +900 (Type L) °C; Power Source Battery, Mains; Best Temperature Measurement Accuracy 0.3 °C; Minimum Operating Temperature 0°C; Maximum Operating Temperature +40°C; Includes: Connectors, Main adaptor 100/240V, Male connector with 25 pins and cover, Manual (CD-ROM), Screwdriver, Soft Wipe, Stylus))	150,000.00	
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Delivery Period:

Price Validity:

After having carefully read and accepted for General Conditions, I/We quote on the item at prices noted above.

Gonzaga-Oxygen
RFQ-NP-SVP-re-755a-2022
Resolution No. 919 s. 2022
PR No. 202207-1017

Tel. #/address/e-mail add

Date

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