



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-830-2022	Please see details below	Please see details below	Negotiated Procurement for the Calibration Instruments for Laboratory Management	₱780,000.00	Small Value Procurement- Section 53.9, Rule XVI, Revised IRR of RA 9184)

Deadline for the submission of quotation is on November 8, 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.)

ATTY. JONATHAN S. OCHE
BAC I Chairman

University of Science and Technology of Southern Philippines
 Alubijid | Cagayan de Oro | Claveria | Jasaan | Oroquieta | Panaon

Date: November 3, 2022
 Quotation No.: RFQ-NP-SVP-830-2022

Name of Project: Procurement of the
 Calibration Instruments for Laboratory
 Management

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 8, 2022 at 12:00 noon. Please enclosed in a sealed envelope.

(sgd.)
ATTY. JONATHAN S. OCHE
 BAC I 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	unit	Calibration Equipment PROCESS CALIBRATOR (754) "Data log function Multi-function Documenting Process Calibrator does the work of several tools 1.sourcing, simulating and measuring pressure, temperature, and electrical signals in one rugged, hand-held calibration tool. For documentation, the Multi-function Documenting Process Calibrator automates calibration procedures and captures your data. Measure functions: Voltage, current, resistance, frequency, temperature, pressure Reading rate: 1, 2, 5, 10, 20, 30, or 60 readings per minute Maximum record length: 8000 readings (7980 for 30 or 60 readings per minute) Ramp function Source functions: Voltage, current, resistance, frequency, temperature Rate: 4 steps/second Trip detect: Continuity* or voltage *Continuity detection not available when sourcing current Loop power function Voltage: 26 V Accuracy: 10 %, 18 V minimum at 22 mA Maximum current: 25 mA, short-circuit protected Maximum input voltage: 50 V dc Note: 250 Ω series resistance is automatically supplied whenever loop power is enabled on 754. HART modem interface (754 only) Maximum input voltage: 30 V dc Environmental specifications All calibrator specifications apply from +18 °C to +28 °C unless stated otherwise. Operating temperature: -10 °C to 50 °C Storage temperature: -20 °C to 60 °C Operating altitude: 3000 m above mean sea level (9842 ft) 90-day specifications: The standard specification intervals for the 750 Series are 1 and 2 years. Typical 90-day measurement and source accuracy can be estimated by dividing the one year "% of reading" or "% of output" specifications by 2. Floor specifications, expressed as "% of f.s." or "counts" or "ohms" remain constant. Ingress protection: IP-52 Power: Internal battery pack li-ion, 7.2 V, 4400 mAh, 30 Wh Battery life: Typical usage, >8 hours Dimensions: 136mm x 245mm x 63 mm (5.4 in x 9.6 in x 2.5 in) Weight: 1.2 kg (2.7 lb) Side port connections: • Pressure module connector • USB connector to interface to your PC • Digital instrument (HART) connector • Connection for optional battery charger/eliminator Safety: Complies with CAN/CSA C22.2 No 1010.1-92 ANSI/ISA S82.01-1994, UL3111, and EN610-1:1993. Data storage capacity: 1 week of calibration procedures and results" Multi-function Documenting Process Calibrator does the work of several tools 1.sourcing, simulating and measuring pressure, temperature, and electrical signals in one rugged, hand-held calibration tool. For documentation, the Multi-function Documenting Process Calibrator automates calibration procedures and captures your data.	780,000.00	

Delivery Period:

Price Validity:

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

Quinito-Equipment
 RFQ-NP-SVP-830-2022
 Resolution No. 1026 s. 2022
 PR No. 202210-1243

Tel. #/address/e-mail add

Date