



BIDS AND AWARDS COMMITTEE

Bicol University Polangui, Centro Occidental, Polangui, Albay
bupcbacoffice@gmail.com


REQUEST FOR QUOTATIONS

Solicitation No: LR_2023_09_2039

Project Title:	Purchase of Function Generator to be used at the Computer and Engineering Studies Building.		
ABC:	Php 59,434.00	Fund Source:	F-05
Mode of Procurement	Small-Value Procurement	Mode of Evaluation	By lot
Implementing Office/ End-user/s:	Eunice Jane B. Doctor	Delivery Period/s:	30 Days
Required Document/s:	<input checked="" type="checkbox"/> Mayor's Permit <input checked="" type="checkbox"/> PhilGEPS Registration Number <input checked="" type="checkbox"/> BIR Certificate of Registration	<input type="checkbox"/> Income & Business Tax Return <input checked="" type="checkbox"/> Omnibus Sworn Statement <input checked="" type="checkbox"/> DTI/SEC	

Sir/Madam:

Please quote your lowest price on the item/s listed below, subject to the Terms and Conditions provided at the last portion, stating the shortest time of delivery and submit your quotation duly signed by your representative not later than 22 SEP 2023, 12NN sealed in an envelope. Failure to submit with this form the above listed eligibility requirements with check (✓) shall automatically disqualify the bids.


ALEXIS S. SARIO
BAC Secretary

After having carefully read and accepted the Terms and Conditions, I/We submit our quotation/s for the item/s as follows:

Item	Qty/ UOM	Description	Compliance to Specifications		Remarks	Unit Price
			YES	NO		
1	1 unit	Function Generator Low distortion, high stability: Linear and log sweep function: Adjustable sweep time and width: External voltage control frequency (VCF): TTL/CMOS compatible output signal Frequency response from 0.1Hz to 30 MHz: Internal and external modulation with modulation control AM/FM: 7 types of waveforms such as sine wave, square wave, triangle wave, and ramp Sensitivity: $\leq 35\text{mVrms}$ (5Hz ~ 30MHz), Input Voltage (V): -5 ~ 0+10% Resolution: Maximum 10nHz (1Hz) 0.1Hz (50)MHz Output Impedance (Ω): 50 ± 10 , Input Impedance: 1M Ω /150pF Duty Ratio: 80%:20%:80% Distortion Factor (%): ≤ 1 (10Hz ~ 100kHz) Start-up Time: $\leq 30\text{ns}$, Amplitude: Output: 10Vp-p (50 Ω load) Offset: DC: -5V to +5V (50 Ω load) Frequency counter: 1Hz ~ 30MHz Attenuation amount (dB): -20 \pm 1 Input Power (V): 100(50Hz/60Hz)				
Delivery Compliance:			BID PRICE:			
Payment Term:			Price Validity:			

Printed Name / Signature / T.I.N.#

Contact numbers/e-mail address