



Bid Notice Abstract

Request for Quotation (RFQ)

Reference Number 8789378
Procuring Entity PROVINCE OF BENGUET
Title sound system for Benguet Sports Complex
Area of Delivery

Solicitation Number: NP-22-06-003	Status	Active
Trade Agreement: Implementing Rules and Regulations	Associated Components	1
Procurement Mode: Negotiated Procurement - Two Failed Biddings (Sec. 53.1)	Bid Supplements	0
Classification: Goods	Document Request List	0
Category: Information Technology	Date Published	28/06/2022
Approved Budget for the Contract: PHP 2,200,000.00	Last Updated / Time	28/06/2022 00:00 AM
Delivery Period: 45 Day/s	Closing Date / Time	12/07/2022 08:30 AM
Client Agency:		
Contact Person: JULIE P. TABCAO BAC -GOODS SEC CHAIRPERSON Benguet Province, La Trinidad Benguet Philippines 2601 63-74-4222609 Ext.135 pgobacgoods@benguet.gov.ph		
Description		
please associated components for the specifications		
FPR PGSO		

Created by Noli U. Guiad
Date Created 27/06/2022

The PhilGEPS team is not responsible for any typographical errors or misinformation presented in the system. PhilGEPS only displays information provided for by its clients, and any queries regarding the postings should be directed to the contact person/s of the concerned party.



PROVINCE OF BENGUET
La Trinidad
BIDS AND AWARDS COMMITTEE
(GOODS AND SERVICES)

Bid Solicitation No. NP-22-06-003
Purchase Request No. 2022-02-0379

June 27, 2022
Date

MEMORANDUM TO:

Mr. / Ms.: MARK LOUI POGOEN
(Cavasser)

Please furnish each of the following dealer/ establishment a copy of the solicitation "bid" tender for the purchase of

Sound System for Benguet Sports Center

for use of PGSO to be opened on July 12, 2022 8:30 A.M. ABC: 2,200,000.00

NAME OF ESTABLISHMENT	ADDRESS	RECEIVED		
		NAME	SIGNATURE	DATE
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				

MIRIAM V. TIONGAN, DVM
Chairperson

<p style="text-align: center;">CERTIFICATION</p> <p>I/We the undersigned, hereby jointly and severally certify to have given each of the above dealers/establishments a copy of the RFQ.</p> <p>CANVASSER/S:</p> <p style="text-align: center;">MARK LOUI POGOEN Signature over printed name/s</p>	<p style="text-align: center;">CERTIFICATION</p> <p>This is to certify that the RFQ recieved is a download copy and is submitted through email/courier</p> <p style="text-align: center;">NOLI U. GUIAD Administrative Officer V</p>
--	--



Republic of the Philippines
 PROVINCE OF BENGUET
 La Trinidad
BIDS AND AWARDS COMMITTEE
 (GOODS AND SERVICES)

Purchase Request Number: 2022-02-0379
 Name of the Project: Sound System for Benguet Sports Center
 Location of the Project: PGSO

Date: June 27, 2022
 Quotation No. NP-22-06-003
 CAFOA # 1.0022E+11
 OBR 20-10-1376
 ACCT. CODE: 1-07-99-990

REQUEST FOR QUOTATION
 (NEGOTIATED PROCUREMENT - 2 FAILED BIDDINGS)

Sir/Madam:

Please quote your price of item/s listed below as per specifications, stating the shortest time of delivery. Please submit your quotation duly signed, by you or your representative to the Bids and Awards Committee not later than 8:30 A.M. on July 12, 2022 c/o the BAC Secretariat, 2nd Floor of Capitol Building, La Trinidad, Benguet. You may send your quotations through email at pgobacgoods@benguet.gov.ph or bacgoodsbenguet@gmail.com

We may purchase the item/s from your company if the offer is found to be reasonable and advantageous to the Provincial Government of Benguet, but we reserve the right to accept or reject the offer or all quotations not found in order.

Thank you very much.

MIRIAM V. TONGAN-DVM
 Chairperson

NOTE: "PLEASE SEAL YOUR QUOTATIONS"

- All entries must be Typewritten or handwritten (Please write legibly & do not use of pencil).
- Delivery period within 45 (calendar days).
- Warranty shall be for a period of one (1) year (for equipment) reckoned from the date of acceptance by the procuring entity.
- Price validity shall be for the period 120 calendar days reckoned from date of opening..
- Bidders shall submit original brochures showing certification of the products being offered.
- Certificate of PhilGEPS Registration & Membership (Platinum), shall be compliant to GPPB Res. No. 15-2021
- ALL ERASURES SHOULD BE COUNTERSIGNED**

Item No.	QTY	UNIT	ITEM & DESCRIPTION (SPECIFICATIONS)	BRAND/OFFER/ COMPLIANCE TO	UNIT PRICE	TOTAL	Approved Budget for the Contract (ABC)
1	1	lot	Sound system for Benguet Sports Complex				2,200,000.00
			1. Digital Mixer				
			• Type: Digital				
			• Channels: 32				
			• Inputs - Mic Preamps: 24 x XLR, 8 x XLR/TRS Combo				
			• Phantom Power: 32 x Channels				
			• Outputs - Digital: 1 x AES/EBU (XLR)				
			• Outputs - Main: 14 x XLR (Assignable)				
			• Outputs - Other: 2 x TRS (Monitor)				
			• Aux Sends: 14 x Stereo-linkable				
			• Busses/Groups: 28 x Bus				
			• Data I/O: 1 x Ethernet (WiFi Router Not Included)				
			• USB: 1 x Type B, 1 x Type A				
			• Computer Connectivity: USB (32 x 32)				
			• I/O Expansion Slots: 1 x Slot (Dante Expansion Card)				
			• Headphones: 1 x 1/4"				
			• Faders: Virtual				
			• EQ Bands: 4-band Parametric, 31-band Graphic				
			• Effects: Yes				
			• Rackmountable: Yes				
			• Height: 5.4"				
			• Depth: 17.5"				
			• Width: 19"				
			• Weight: 18 lbs.				
			• Wireless control via the master fader iPad app				
			• Dante card				
			2. Digital Stage Box				
			• 32 x Onyx+ recallable mic preamps				
			• Max I/O Capacity- 32x input/ 12x output				
			• 10 fully assignable XLR outputs plus headphone output				
			• Master Fader control app				
			• 32x32 USB recording				
			• Flexible deployment, place it anywhere on stage or in a rack				
			• With Wireless control 7.9-inch to 11 inches (diagonal) LED-backlit Multi-Touch display				
			3. Wireless Controller				
			> i set				
			• Display- 12.9 inch (diagonal)				
			• Chip-Apple M1 chip				

			<ul style="list-style-type: none">• 8GB RAM 512GB storage			
			<ul style="list-style-type: none">• CHARGING and EXPANSION- TYP-C			
			<ul style="list-style-type: none">• With Charger and connector			
			<ul style="list-style-type: none">• Magic keyboard			
			<ul style="list-style-type: none">• USB C HUB (4K OUTPUT HDMI, USB-A 3.0 3X)			
			4. Headphone			
			> 1 set			
			<ul style="list-style-type: none">• TYPE-Closed - back dynamic			
			<ul style="list-style-type: none">• DRIVER DIAMETER - 45 mm			
			<ul style="list-style-type: none">• FREQUENCY RESPONSE- 15 – 28,000 Hz			
			<ul style="list-style-type: none">• MAXIMUM INPUT POWER - 1,600 Mw at kHz			
			<ul style="list-style-type: none">• SENSITIVITY - 99 Db			
			<ul style="list-style-type: none">• CABLE			
			5. Router			
			> 1 set			
			<ul style="list-style-type: none">• External antenna x 4			
			<ul style="list-style-type: none">• RJ45 for Gigabits BaseT for WAN x 1			
			<ul style="list-style-type: none">• RJ45 for Gigabits BaseT for LAN x 8			
			<ul style="list-style-type: none">• USB 3.1 Gen 1 x 2			
			<ul style="list-style-type: none">• 2.4GHz 4x4 / 5GHz 4x4			
			<ul style="list-style-type: none">• Processor: 1.8 GHz quad-core processor			
			<ul style="list-style-type: none">• Memory: 256 MB Flash, 1 GB RAM			
			<ul style="list-style-type: none">• Operating Frequency: 2.4G Hz / 5 GHz			
			<ul style="list-style-type: none">• Power Supply:			
			AC Input : 110V~240V(50~60Hz)			
			DC Output : 19 V with max. 2.37 A current			
			6. Line Array Speaker			
			> 8 units			
			<ul style="list-style-type: none">• System 2-way full range, Active Array Element			
			<ul style="list-style-type: none">• AMP Power 800W Continuous, Bi-AMP			
			<ul style="list-style-type: none">• (Class D-650 W LF, Class AB-150W HF), 3200W Peak			
			<ul style="list-style-type: none">• Speaker 2 x 1" Celestion Neodymium Compression Driver, 1.75" Voice Coil,			
			<ul style="list-style-type: none">• -80W-RMS / 320W-Peak, Horn loaded / 2 x 8"			
			<ul style="list-style-type: none">• Celestion Neodymium MID Woofer, Water Resistant Coating,			
			<ul style="list-style-type: none">• 2" Voice Coil, 400W-RMS / 1600W Peak, with Wave guide			
			<ul style="list-style-type: none">• Frequency Response (+/-3dB) 70 Hz – 19 kHz			
			<ul style="list-style-type: none">• MAX SPL @ 1m 121dB (continuous) / 127dB (peak)			
			<ul style="list-style-type: none">• Crossover (MID-High) 1.8 kHz			
			<ul style="list-style-type: none">• Dispersion (-6dB) 110° Horizontal / 10° Vertical			
			<ul style="list-style-type: none">• CoolingPassive Cooling + Inside Fan			
			<ul style="list-style-type: none">• Input Connector XLR In / Link / DSP Module with RJ45 Date In			
			<ul style="list-style-type: none">• Link Cascading Connector			
			<ul style="list-style-type: none">• External Controls 9 Preset EQ / 1 Service Use /			
			<ul style="list-style-type: none">• Power ON with Green LED / Clip / SIG / PROT With LED			
			<ul style="list-style-type: none">• DSP Processor 32 bit , 24bit/48kHz Audio conversion AD/DA, Digital Volume Control			
			<ul style="list-style-type: none">• Electronic Protections			
			Thermal / Convection-Fan / Overload / Digital Limiter / Compressor			
			<ul style="list-style-type: none">• Mains Connector: Neutrik PowerCON Connector In & Out			
			<ul style="list-style-type: none">• Mains Connector: 16A UL & VDE & SEV			
			<ul style="list-style-type: none">• Power Supply: Auto-Range 100V- 120V / 220V-240V 50Hz/60Hz			
			<ul style="list-style-type: none">• Enclosure Construction 18mm Birch Plywood, Resistant Black Paint,			
			<ul style="list-style-type: none">• 1.5T Metal Grille with Foam, Two Handles on Each Side,			
			<ul style="list-style-type: none">• Water Resistant Coating			
			<ul style="list-style-type: none">• Mounting 3-point Suspension, Horizontal Trapezoid 2 x 7.5°,			
			<ul style="list-style-type: none">• Three configuration styles (Small, Stack & Array)			
			<ul style="list-style-type: none">• Accessories Flybar / Adaptor / Ground stacking bar / Flying Pin / DSP control			
			7. Stage Monitor			
			> 8 units			
			<ul style="list-style-type: none">• System Type: 2-Way Active Vented Speaker / Bi-Amp. With DSP processor			
			<ul style="list-style-type: none">• Transducer Low: 12 "woofer, 2" voice coil			
			<ul style="list-style-type: none">• Transducer Driver: 1 "Neodymium Driver, 1" Voice Coil			
			<ul style="list-style-type: none">• Horn Coverage H ° x V °: 90 ° H x 60 ° V			
			<ul style="list-style-type: none">• Frequency Response: 50Hz-20KHz (-6dB)			
			<ul style="list-style-type: none">• Crossover Frequency: 1.6KHz - DSP Processor			
			<ul style="list-style-type: none">• Max SPL 25dB Max.			
			<ul style="list-style-type: none">• AMP Power Output 400W Continuous (LF-Class D 350W)			

	(HF-Class AB 65W), 1600W Peak			
	• Connector: Line / Mic With Combo & Link With XLR			
	• External Controls Volume Control / Lin & Mic Switch, Preset Switch / Power on with Green LED			
	• Clip Limiter with Red LED / Ground Lift.			
	• Digital Presets: FLAT -MUSIC-USER			
	• Electronic Protections: Thermal / Overload / Digital Limiter / Compressor			
	• Power Supply: 220V-240V ~ 50 / 60Hz Switchable			
	• Enclosure Construction: Birch Plywood, Resistant Black Paint & Monitor shape, Metal grille,			
	8. Sub Speaker Passive			
	> 4 units			
	• size: 15" or higher			
	• Frequency Response: 27 Hz to 215 Hz			
	• Power Capacity: 1,000W RMS / 2,000W Program / 4,000w Peak			
	• Input Connectors: (2) Neutrik Speakon			
	• Sensitivity (1 w / 1 m): 108 dB			
	• Nominal Impedance: 8 ohms			
	• Maximum SPL: 144 dB			
	• Voice Coil Diameter: 4"			
	9. Array Rigging Frame/Flybar			
	> 2 units			
	• Compatible on the line array speaker and chain block			
	10. Chain Block			
	> 2 units			
	• CAPACITY: 2 Ton			
	• STANDARD LIFT: 6 METER			
	• NO. OF FALL: 2			
	11. Data Rack Cabinets / Processor Cabinet			
	> 1 unit			
	• 9U Data Cabinet			
	• 9U Data Cabinet Wall Mount Kit			
	• With exhaust fan			
	12. Audio, Signal, Power Cable and Connectors			
	A. SHIELDED AUDIO CABLE WIRE PURE COPPER, STEREO (6 ROLL/100M)			
	B. MALE AND FEMALE XLR CONECTOR (50 SETS)			
	C. SHIELDED CAT6 (1 ROLL/305M)			
	D. EtherCON Connector/rj45 set (20 sets)			
	E. Royal cords #14/3, pure copper (4 rolls/75M)			
	F. PowerCON connector (16 pair)			
	G. 8chn XLR-MALE TO XLR-FEMALE snake cable 6 meters (2 unit)			
	H. 15chn snake cable 10 meters			
	13. Power Distributor			
	> 1 unit			
	• 1 32A Main power and			
	• 8 channel output (16a each)			
	• with own circuit breakers			
	• with main wire from the main supply			
	• with 8 connector			
	14. AVR			
	> 1 unit			
	• Maximum Output Voltage: 15KVA			
	• Input Voltage Range: 160V-250V			
	• Output Voltage: 110V and 220V			
	• Frequency: 50-60Hz			
	• Servo Motor Control			
	15. 15. ABS Plastic Portable Flight Case			
	> 2 units			
	• Material Used: ABC Plastic			
	• Size: 8U			
	• With Caution foam			
	16. Wireless Microphone			
	A. Receiver: 1 set			
	• Channel: Dual			
	• Chassis: EIA-Standard 19" 1/2U			
	• Receiving Mode: Diversity			
	• Frequency Range: UHF 480-934MHz			

		• Antenna: Rear Panel. Detachable			
		• Preset Channels:			
		112 preset channels			
		Group 1-6: 8 compatible channels in each group			
		Group 7-10: 16 compatible channels in each group			
		Group 11: Up to 8 channels can be saved & recalled			
		961 user-defined frequencies in group 11			
		• Oscillation Mode: PLL Synthesized, Frequency Stability $\leq \pm 0.005\%$ (-10~+60°C)			
		• Sensitivity: 10dB μ V, at S/N>80dB			
		• S/N Ratio:			
		>106dB(A)			
		T.H.D.			
		<0.5% @ 1kHz			
		• Frequency Response:			
		50Hz~18kHz, with high pass filter			
		Squelch			
		"PiloTone & NoiseLock" dual-squelch circuit			
		• Audio Output Adjustment: Output level accurately pre-adjusted to equal to the microphone capsule sensitivity			
		• Maximum Output Level: 2-level Switch: Line & Mic			
		• Power Supply: External AC Adapter, 12~15V DC, 1A			
		• Dimensions: 210(W) \times 44(H) \times 160(D)mm / 8.3(W) \times 1.7(H) \times 7.1(D)"			
		• Weight: Approx. 0.95kg / 2.1lbs			
		B. Hand held transmitter: 2 units			
		• Frequency Range: UHF 480 – 934 MHz			
		• Bandwidth: 24 MHz			
		• Oscillation Mode: PLL Synthesized			
		• Channel Set-Up: ACT Sync			
		• RF Output Power: 10mW / 30mW (switchable)			
		• Spurious Emissions: < -55 dBc			
		• LCD Display: Group, Channel, Battery status & error codes			
		• Max. SPL: 140 dB SPL			
		• Battery Type: 2 AA alkaline			
		• Operating Time: Min. 12 hours (Low Power)			
		• Current Consumption: Approx. 92 mA			
		• Dimensions ($\varnothing \times L$): 51 \times 234 mm / 2 \times 9.2"			
		• Net Weight: Approx. 251 g / 8.9 oz			
		17. Drum Microphone Pack			
		• Transducer D10, D29 & D19: Moving Coil Dynamic			
		• C9: Condenser			
		• Polar Pattern D10, D29 & C9: Cardioid			
		• D19: Supercardioid			
		• Frequency Response D29: 90Hz to 13kHz			
		• D10: 30Hz to 12kHz			
		• D19: 90Hz to 14kHz			
		• C9: 40Hz to 13kHz			
		• Sensitivity D29: -53dBV (2.2mV) @ 1 Pa			
		• D10: -66dBV (0.5mV) @ 1 Pa			
		• D19: -56dBV (1.6mV) @ 1 Pa			
		• C9: -41dBV (8.9mV) @ 1 Pa			
		• Impedance D29: 560 ohms			
		• D10: 60 ohms			
		• D19: 300 ohms			
		• C9: 230 ohms			
		• Filter C9: Hi-pass 200Hz, 6dB/oct			
		• Pad C9: 10dB			
		• Power C9: P12, P24, P48, 11mA(P48)			
		• Complete mic holder			
		18. With free installation and tutorial and training			
		19. Baguio and Benguet Technical assistance during			
		emergency and big event of the Province			
		1 year warranty on parts & labor			
		x-x-x-x-x-x-x-x-x-x-x-x-			

PGSO 2,200,000.00

PURPOSE: For PGSO use

Brand and Model _____ Warranty period for supplies and materials: _____

Delivery Period _____ Price Validity period: _____

CANVASSER/S:

CERTIFICATION

I hereby certify that I have personally conducted this canvass and that the price/s quoted is/are true and correct and the signature of the representative of the company who submitted the quotation/s is/are genuine.

MARK LOUI POGOEN

PRINTED NAME & SIGNATURE OF AUTHORIZED CANVASSER

After having carefully read and accepted your general conditions. I/We quote you on the item/s at price/s noted above.

Name of Establishment (As indicated in the O.R.) & Address

Name of Owner/Representative
(Signature over printed name)

Telephone / Cellphone Number
e-mail Address

Date: _____