



Republic of the Philippines
PROVINCE OF PAMPANGA
Provincial Capitol, City of San Fernando, Pampanga
BIDS AND AWARDS COMMITTEE

BID BULLETIN 2022-30
Title: Invitation to Bid 2022-51

PR No. 22-1515- Re-bidding for Supply, delivery and installation of sound equipment and led wall system

**This Bid Bulletin No. 30 is issued to modify or amend items in Bid Documents.
This shall form an integral part of the Bid Documents, to wit:**

PARTICULARS	AMENDMENTS
Section VII- Technical Specifications	Please see attached Revised Technical Specifications
NFCC Format	Please see attached Revised NFCC Format

For your guidance and information of all concerned.

02 September 2022.


ATTY. GEROME N. TUBIG
BAC-Chairman *87*

Technical Specification
Purchase Request No. 22 - 1515
(Re-Bidding)
(REVISED)

Quantity	Unit of Issue	Specification	Statement of Compliance*
1	pc.	24-32 Channel Input Digital Mixer Specifications: <ul style="list-style-type: none"> - 12-16 output/auxes - 8 -12" multi touch screen - Wi-Fi connection - Built in effects, presets and analyzer - Can be controlled by IOS or Android devices - USB stereo output option for DAW Control for both mac and pc - 48 volt phantom power for each channel - talkback option - USB mp3 playback option - DCA function - Class A microphone preamp 	
3	pcs.	12-16 channel input digital mixer Specifications: <ul style="list-style-type: none"> - 12-16 output/auxes - Built in effects, presets and analyzer - Wi-Fi connection - Can be controlled by IOS or Android devices - 48 volt phantom power for each channel - USB mp3 playback option - DCA function - Class A microphone preamp 	
8	pcs.	Two Way System Loudspeaker with 25mtrs. cable and speaker stand Specifications: <ul style="list-style-type: none"> - Compact active portable two-way system - LCD display for metering and control function - 3band channel EQ with HPF for both channel - Bluetooth control and can be link both speaker - Vertical and horizontal mounting option - Xlr/1/4 2 combo input jack - Control on IOS mobile devices - Frequency response 62hz-20khz - Amplifier Module type: 2 channel switch-mode class D Power Supply: switch mode, fixed frequency with PFC	
4	pcs.	Dynamic Vocal Microphone with 15mtrs. XLR Cable and Microphone Stand Specifications: <ul style="list-style-type: none"> - Dynamic Cardioid microphone for speech Frequency response: 40hz-16khz Output Impedance: approx. 250-350ohms <ul style="list-style-type: none"> - XLR-3 Connection Type 	

Technical Specification
Purchase Request No. 22 - 1515
(Re-Bidding)
(REVISED)

Quantity	Unit of Issue	Specification	Statement of Compliance*
8	pairs	<p>Dual Channel Microphone System with table mic stand and 2.5mtrs XLR Cable</p> <p>Specifications: Frequency response: 80hz-12,000hz Connection type: XLR3 Pickup Pattern: super cardioid Operation Range: 50-100mtrs (open area) Transmit Power: 10dbm Impedance: 300-600 Battery type: AA x 2 pcs Signal to noise ratio: approx. 100db Total Harmonic distortion: .05- .09% Synchronization Transmitter: 2.4ghz - 50-100 selectable channels - Independent Volume Controls</p>	
3	pcs.	<p>Short Throw Projector</p> <p>Specifications: White and color brightness: 3200ml-3400ml - Multi Pc Projection - WXGA Resolution - HDMI Connectivity - Multiple Conventional Analogue Sources - 5,000-10,000 hours lamp life in eco mode - Horizontal keystone adjuster and auto vertical keystone Throw Ratio: 0.48 reduces glare and shadow interference - 80" large screen for 83cm away - Auto Calibration and auto adjustment - 3 LCD Projection System/RGB liquid crystal - shutter projection system</p>	
1	pc.	<p>LED Wall System with free 4 modules</p> <p>Specifications: Pixier Pitch: 3.9mm Pixel Density: 65.536 pixels/m2 Panel Resolution: 128 x 128 dots, 128 x 256 dots Panel Size (W x H x D): 500 mm x 500 mm x 88 mm or 500 mm x 1,000 mm x 88 mm Material: die-cast aluminum Brightness: 700-800 cd/m2 Color Temperature: 2,000 - 9,300 K adjustable Viewing Angle (H/V): 160" / 140" Panel Weight: 7.45 kg, 12.5 kg Contrast Ratio: 5,000:1 Service Access: front and rear Input Power/Panel (Max): 507 w/ m2 Input Power/Panel (Ave.): 169 w/ m2 Ingress Protection: front IP40, rear IP20 Input Voltage: 200 - 240 VAC Refrest Rate: 3,840 Hz Operating Temperature/Humidity: -40 degrees celsius + 60 degrees celsius / 10-90% RH - 35 pieces panel board, uniform in size , with free 4pcs module</p> <p>Inclusive of: 1. Heavy duty four case 2. With custom made fabricated steel frame and counter weight 3. Power distributor</p>	

*Bidders must state here either "Comply" or "Not Comply" against each of the individual parameters of each Specification stating the corresponding performance parameter of the the equipment offered. Statement of "Comply" or "Not Comply" must be supported by evidence in a Bidder's Bid and cross-referenced to that evidence. Evidence shall be in the the form of manufacturer's un-amended sales literature, unconditional statements of specification and compliance issued by the manufacturer, samples, independent test data etc., as appropriate. A statement that is not supported by evidence or is subsequently found to be contradicted by the evidence presented will render the Bid under evaluation liable for rejection. A statement either in the Bidder's statement of compliance or the supporting evidence that is found to be false either during Bid evaluation, post-qualification or the execution of the Contract may be regarded as fraudulent and render the Bidder or Supplier liable for prosecution subject to the provisions of ITB Clause 3.1 (a) (ii) and/or GCC Clause 2.1 (a) (ii).

I hereby certify to comply with the Technical Specifications of all the items to be Bid.

Name of Company/Bidder

Signature Over Printed Name of Representative

Date

**NFCC COMPUTATION FOR ELIGIBILITY CHECK
(REVISED)**

- A. Summary of the Applicant Supplier's/Distributor's/Manufacturer's assets and liabilities on the basis of the attached income tax return and audited financial statement, stamped "RECEIVED" by the Bureau of Internal Revenue or its duly accredited and authorized institution, for the preceding calendar/tax year which should not be earlier than two (2) years from the date of submission.

		Year 20__
1.	Current Assets	
2.	Current Liabilities	
3.	Net Working Capital	
4.	Total value of all outstanding or ongoing Projects	

- B. The Net Financial Contracting Capacity (NFCC) based on the above data is computed as follows:

NFCC= [(Current assets minus current liabilities) (15)] minus the value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started, coinciding with the contract to be bid.

NFCC=P_____

Submitted by:

Name of Supplier/Distributor/Manufacturer

Signature of Authorized Representative

Date:_____