



Republic of the Philippines
SOUTHERN LUZON STATE UNIVERSITY
Lucban, Quezon

REQUEST FOR QUOTATION

MUSICAL INSTRUMENT AND EQUIPMENT (OSAS-CAP)

Purchase Request No. 2023-09-1979

Approved Budget for the Contract: ₱ 121,200.00


The Southern Luzon State University through the Bids and Awards Committee invites interested firms/supplier to submit quotation for the procurement of **Musical Instrument and Equipment (OSAS-CAP)** to apply the sum of **One Hundred Twenty-One Thousand and Two Hundred Pesos Only (₱ 121,200.00)** inclusive of VAT, being the **Approved Budget for the Contract (ABC)**, details as follows:

Qty.	Unit	ITEM/S DESCRIPTION
		Musical Instrument & Equipment
4	pairs	LED Stage Lights
1	pc	Digital Piano (88 Keys)
1	pc	M-Track Duo
2	pcs	Single Braced Keyboard Stand
2	pairs	Autolock Speaker Stand
		*see attached specifications

1. The quotation must be submitted (can also be send thru email at the contact details listed below) or to the Office of the Procurement Office/Bids and Awards Committee, Southern Luzon State University, 2nd Flr. Hermano Puli Building, and shall be received by the Committee.

E-mail : slsuprocedurement2021@gmail.com

2. The SLSU reserves the right to reject any or all quotations and/or proposals and waive any formalities/ informalities therein and to accept such bids it may consider as most advantageous to the agency and to the government. Southern Luzon State University SLSU neither assumes any obligation for whatsoever losses that may be incurred in the preparation of bids, nor does it guarantee that an award will be made.


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OIC, Procurement office
Southern Luzon State University
Lucban, Quezon
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specifications. 5.1 2007 Red Emitting color and 3.1 x 1.1 ft per stage light

Light source: 54 LED x 3W/ 162W, 3 in 1 RGB full color Led Par Light
Light Source Lifespan: 50000 hours Rating Power: 180W Channel: 3/7
Control Mode: DMX512 / Auto / Sound Activated / Master-Slave
Power Supply: 100-240VAC, 50-60HZ Power Cord Length: 70cm Plug Type: US Standard
Product Size: 235*235*295mm/9.25*9.25*11.62inch
Product Weight: 2.57kg/5.67lb

Digital piano

Keys: 88-weighted with GHS action Sound: Pure CF sound engine Key-Off Samples: Yes
String Resonance: Yes Piano Damper Noise: Yes
USB to Host: For MIDI and audio transfers to computer and music-making software
Sound Boost: Adds EQ and volume
Stereophonic Optimizer: Adds spatial distribution of sound in the listener's headphones
Split Mode: Lets you play a different voice with each hand
Duo Mode: Splits the keyboard into two halves, each with their own "middle C" for practicing with a partner
Dimensions (W x D x H): 52.2 x 11.6 x 6.6" / 132.6 x 29.5 x 16.8 cm
Weight: 26.0 lb / 11.8 kg

M-Track Duo

Technical Specifications Mic Input (balanced XLR)
Frequency Response 20 Hz – 20 kHz (+0.1 dB) Signal-to-Noise Ratio 109 dB (A-weighted)
THD+N 0.003% (min. gain, 0 dBu out, A-weighted) Line Input (balanced 1/4" [6.35 mm] TRS)
Preamp EIN -128 dBu (max. gain, 40 Ω source, A-weighted)
Gain Range Direct Mono: 0 dB to +54 dB Direct Stereo: 6 dB to +60 dB
Frequency Response 20 Hz – 20 kHz (+0.1 dB) Sensitivity -43 dBu
THD 0.002% (min. gain, 0 dBu out, A-weighted)
Gain Range Direct Mono: -10 dB to +44 dB Direct Stereo: -4 dB to +50 dB
Instrument Input (unbalanced 1/4" [6.35 mm] TS) Frequency Response 20 Hz – 20 kHz (+0.1 dB)
THD+N 0.005% (min. gain, 0 dBu out, A-weighted) Input Impedance 1 M Ω
Gain Range Direct Mono: -10 dB to +44 dB Direct Stereo: -4 dB to +50 dB
Main Outputs, L and R (impedance-balanced 1/4" [6.35 mm] TRS)
Frequency Response 20 Hz – 20 kHz (+0.1 dB)
Signal-to-Noise Ratio 109 dB (A-weighted)
THD 0.002% (0 dBu out, A-weighted)
Max Output Level +4 dBu

Single Braced Keyboard Stand

Adjustable playing height 23.5" to 38.5" and adjustable width of 12" to 33". Protective, non-slip rubber end caps and locking straps secure keyboard from movement during performances. Folds flat for easy storage and transport.

Autolock Speaker Stand

Quik-N-EZ AutoLock System, the built-in metal leg housing, all-aluminum tubes, and a safety pin for security. The Quik-N-EZ AutoLock System offers one touch height adjustment securing stand when raised and releases easily and quickly. Beveled edge design on the Lower Shaft reinforces load bearing components for stability and strength.



LED Stage Light



M-Track Duo



Digital Piano



Single Braced Keyboard Stand



Speaker Stand