




UNIVERSITY OF SOUTHEASTERN PHILIPPINES
 Obrero Campus, Bo. Obrero Davao City
SUPREME STUDENT GOVERNMENT
Request for Quotation

PR #: 2020-02-1854
 Date: Feb 18, 2020

Company Name _____
 Address: _____

Please quote your lowest price on the items / listed below, subject to the General Condition on the last page, stating it shortest time of delivery and submit your quotation duly signed by your representative not later than _____ in the return envelope attached herewith


REYNILO O. GARCIA
 BAC Chairman
x rpg/2020

- Note 1.** All entries must be typewritten.
2. Delivery Period within _____ calendar days upon receipt of Purchase Order.
3. Warranty shall be for a period of six (6) months for supplies and materials, one (1) year for Equipment, from date of acceptance by the procuring entity.
4. Price validity shall be a period of 30 calendar days.
5. G-EPIS Registration Certificate shall be attached upon submission of the Quotation.
6. Bidders shall submit Original Brochures showing certification of the product being offered (optional).
7. Mode of delivery: [] Pick-up (Schedule) [x] Door to Door Delivery

Item No.	Unit	ITEM AND DESCRIPTION	QTY.	UNIT PRICE	BIDDER'S PRICE TOTAL AMOUNT
1	SET	DUAL SPEAKERS and 24 CHANNELS MIXER with Cables and Microphone Set	1		
		DUAL SPEAKERS			
		*System Type: 2-way Active Vented Speaker with DSP			
		* Transducer Low: 2 x 15" Woofer, 3" voice Coil			
		* Transducer Driver: 1" Compression Driver 1.75" Voice Coil			
		* Frequency Response(-6dB): 45Hz-20KHz			
		*Crossover Frequency: At 1.5k Hz w/ 24dB Filter Slope, Linkwitz-siley Type			
		* Max SPL: 133dB Max			
		* Power Rating: 2000W (PROGRAM) / 4000(PEAK)			
		*Input Connector: Line/Mic - Combo/Link-XLR			
		*DSP Presets: Flat/Loudness / Use (Customer Sound)			
		*Line Input: Combo Connector -6dBu			
		*External Controls: Volume Control / Power On with Green LED / Clip Limiter with Red Led / Ground Lift / Switch for Input Sens / Switch On for front Led / USB			
		* Electronic Protections: Thermal / Convection-Fan / Overload / Digital Lim. / Compressor			
		*Power Supply: 115V/230V Switchable			
		*Enclosure Construction: Plywood Cabinet, Resistant black paint, metal grille with black foam, rubber feet, plastic handles			
		*Mounting: 12xM10 Flying Points			
		*Dimensions (HxWxD): 1100 x 430 x 366mm / 43.4" x 16.9" x 15.2"			
		*Net Weight: 39.12kg / 86.2lbs			
		*Volume: 10.22DFT			
		24 Channels Mixer			
		*Microphone Input: XLR with balanced			

