



NOTICE OF AWARD

Mr. JOSE M. LOCSIN JR.

Authorized Representative

BROADTEK MEDIA CO.

3rd Floor, ERSAN Bldg. 32 Quezon,
Avenue, Dona Josefa, Quezon City

Dear Sir:

This is to inform you that your bid proposal for the **PROCUREMENT OF BROADCAST CONSOLE** which shall be funded under **Special Trust Fund** after having been post-qualified and declared to have obtained the Lowest Calculated Responsive Bid, has been recommended for award by the Bids and Awards Committee (BAC) of Central Mindanao University by virtue of **BAC Resolution No. STF-21-PB-63**, and the same has been approved by the Central Mindanao University thru the undersigned at the amount of **Eight Hundred Forty Thousand Pesos Only (Php 840,000.00)**. You are hereby requested to manifest your acceptance of this Notice of Award.

Relative thereto, and in accordance with the provisions of the documents and Revised R.A. No. 9184, otherwise known as the Government Procurement Reform Act and its Implementing Rules and Regulations, you are hereby instructed to submit the following documents with ten (10) calendar days from the date of your receipt of this Notice of Award to within:

A. PERFORMANCE SECURITY

This is to be posted in favor of the Central Mindanao University, in the form of cash, manager's check, cashier's check, bank draft/guarantee confirmed by local bank, irrevocable letter of credit issued by a reputable bank, surety bond callable upon demand, issued by the Government Service Insurance System or any reputable surety or insurance company duly accredited by the Office the Insurance Commissioners, or a combination thereof IN ACCORDANCE with the following schedule:

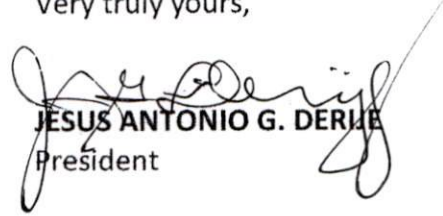
FORM OF PERFORMANCE SECURITY	AMOUNT OF PERFORMANCE SECURITY (EQUAL TO PERCENTAGE OF THE TOTAL CONTRACT PRICE)
Cash or cashier's/manager's check issued by a Universal or Commercial Bank.	Five percent (5%)
Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank: Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank, if issued by a foreign bank.	
Surety bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security; and/or	Thirty percent (30%)
Any combination of the foregoing.	Proportionate to share of form with respect to total amount of security

Within the same period of ten (10) days as indicated above, you are directed to enter into and execute the Goods Contract with the University.

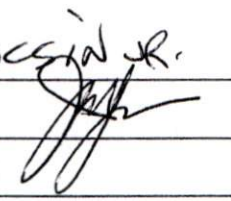
This Performance Security shall be forfeited in favor to Central Mindanao University in the event of default on your part in the performance of any of your obligations under the Contract.

Finally, it must be noted that you shall not commence the work nor initiate the procurement of materials for the project prior to your receipt of the Notice to Proceed.

Very truly yours,


JESUS ANTONIO G. DERIS
President

Received, Acknowledged and Accepted:

Name: JOSE M. LOCSIN JR.
Signature: 
Date: 11-17-21



CONTRACT OF AGREEMENT

REF. NO. -STF-21-PB-63

THIS AGREEMENT made this NOV 29 2021 between CENTRAL MINDANAO UNIVERSITY of the Philippines (hereinafter called "the Entity") of the one part and **BROADTEK MEDIA CO.** At 3rd Floor, ERSAN Bldg. 32 Quezon Avenue, Dona Josefa, Quezon City (hereinafter called "the Supplier") of the other part:

Whereas, the Entity invited Bids for certain goods and ancillary services, viz., **PROCUREMENT OF BROADCAST CONSOLE** and has accepted a Bid by the Supplier for the supply of those goods and services in the sum of Eight Hundred Forty Thousand Pesos Only (Php 840,000.00) with the items listed below:

ITEM	UNIT	QTY	DESCRIPTION	OFFER	UNIT PRICE	TOTAL AMOUNT
1	set	1	"(1 Unit) BROADCAST CONSOLE BP Bluetooth with UPS • Two stereo program output mixes (with mono mix downs) plus monitor, headphone, and cue systems. • Fifteen input source channel (plus optional 16 in 3 out stereo remote select switcher) • Channel One is a high performance mic channel while channel 2-5 are selectable as mic input • Two high performance mic channels with (3)48V phantom power . Seven stereo line channels(model ARC-IOU: unbalanced -10dBu, ARC-10BP: balance +48dBu .Channel 14 is selectable as either a PC computer sound card channel for play and record or a consumer stereo input .One Telco/ phone hybrid input channel for fast live or Off-line telephone interface(hybrid required) • Provides monitor audio and logic for a studio/ announce booth • Real VU meters for program and audition buses • Headphone system with stereo amp for 8 ohm(or Hi-Z) headphones .cue -talkback system with build-in	"COMPLY"	840,000.00	840,000.00

		<p>amplifier and speaker</p> <ul style="list-style-type: none"> • Input channel logic for remote channel on-off-tally and source start-stop 			
		<p>"TECHNICAL FEATURES:</p> <p>Switch type momentary, 5 million operation, for all front panel switches</p> <p>Switch illumination: LED, no incandescent lamp to burn out</p> <p>Linear Fader type: conductive plastic for highest possible and life, 30,000 cycles</p> <p>Rotary fader type: conductive plastic for highest possible and life, 30,000 cycles</p> <p>Rotary fader attachment: ribbon cable to a plug on the mother board</p> <p>On Air Light Logic 12VDC/ground logic, 50mA max</p> <p>Power supply 110vac-220VAC, 50-60hz, autosensing</p> <p>Certified: UL, CE, CS, CB</p> <p>External inline module: 3"W x 5 3/4"L x 1 3/4"D</p> <p>Electronic</p> <p>""Audio switching: electronics switching with CMOS IC for ultra-high performance and reliability (no switch to clean)</p> <p>""Audio level adjust: for the ultimate in audio performance, audio is passed through the linear and rotary faders</p> <p>""Operational amplifiers: NE5532</p> <p>Mic preamp:SSM2019, high performance IC with 1.5dB noise figure and .01%THD at</p> <p>""Phantom power: 48VDC, with operational external power supply</p> <p>""Logic lcs: advanced CMOS logic for high noise immunity"</p>			
		<p>"(2 units) Dynamic Broadcast Microphone</p> <p>·Description</p> <ul style="list-style-type: none"> • Connector Type : 3-pin XLR • Diameter (Max) : 2.1"(54mm) • Element : Dynamic • Family : RE Series Live Performance 			

			<ul style="list-style-type: none"> • Finish : Satin Nickel Frequency Response (-3 dB) : 45 - 20,000 Hz • Height : 8.5" (217mm) • Impedance, Low-Z balanced : 150Ω • Mic Type : Vocal/Instrument • Open Circuit Voltage : 2.5mV/Pascal • Polar Pattern : Cardioid • Power Requirement : Passive • Wired <p>Case Material : Steel"</p>			
			<p>(2 units) On Air[®] Mic Arm SPECIFICATION:</p> <ul style="list-style-type: none"> • Bright LED "On-Air" signal • XL sizes for every desktop requirement • Sturdy aluminum tube construction • Durable, silk-mat anodized finish • Interior coil spring system supports microphones weighing up to 2kg (4.5lbs) • Adjustable friction joints • Fully compatible with m/ka MMS elements • Wiring concealed by tubes and joints • Open-ended cable tails • Various mounting possibilities • Superior quality • Xlr Connector 			
			<p>" Table Mounts:</p> <ul style="list-style-type: none"> • Table mounts for mic arms and studio light • Sturdy construction • Three models to fit any installation" 			
			<p>"(1 Unit) FM BROADCAST PROCESSOR</p> <p>SPECIFICATION:</p> <p>OPTIMOD 5500i fm processor with RBDS and RDS with UPS</p> <p>Configuration: Stereo.</p> <p>Nominal Input Level: Software adjustable from -9.0 to +13.0 dBu (VU).</p> <p>Connectors: Two XLR-type, female, EMI-suppressed. Pin 1 chassis ground, Pins 2 (+) and 3 electronically balanced, floating and symmetrical</p> <p>A/D Conversion: 24 bit 128x oversampled delta sigma converter with linear-phase anti-aliasing filter. Converter outputs</p>			

		<p>64 kHz sample rate, which the 5500i then decimates to 32 kHz in DSP using an ultra-high-quality image-free synchronous sample rate converter. In stand-alone stereo encoder mode, 64 kHz output of converter is not down-sampled.</p> <p>Filtering: RFI filtered."</p>			
		<p>"Analog Audio Output</p> <p>Configuration: Stereo. Flat or pre-emphasized (at 50μs or 75μs), software-selectable.</p> <p>Source Impedance: 50Ω, electronically balanced and floating</p> <p>Load Impedance: 600Ω or greater, balanced or unbalanced. Termination not required or recommended.</p> <p>Output Level (100% peak modulation): Adjustable from -6 dBu to +24 dBu peak, into 600Ω or greater load, software-adjustable.</p> <p>Signal-to-Noise: \geq 90 dB unweighted (Bypass mode, de-emphasized, 20 Hz-15 kHz bandwidth, referenced to 100% modulation).</p> <p>L/R Crosstalk: \leq -70 dB, 20 Hz-15 kHz.</p> <p>Distortion: \leq 0.01% THD (Bypass mode, de-emphasized) 20 Hz-15 kHz bandwidth.</p> <p>Connectors: Two XLR-type, male, EMI-suppressed. Pin 1 chassis ground, Pins 2 (+) and 3 electronically balanced, floating and symmetrical.</p> <p>D/A Conversion: 24 bit 128x oversampled, with high-pass filter at 0.15 Hz (-3 dB).</p> <p>Filtering: RFI filtered. "</p>			
		<p>"Digital Audio Input</p> <p>Configuration: Stereo per AES3 standard, 24 bit resolution, software selection of stereo, mono from left, mono from right or mono from sum.</p> <p>Sampling Rate: 32, 44.1, 48, 88.2, or 96 kHz, automatically selected.</p> <p>Connector: XLR-type, female, EMI-suppressed. Pin 1 chassis ground, pins 2 and 3 transformer balanced and floating, 110Ω impedance.</p> <p>Input Reference Level: Variable within</p>			

			<p>the range of -30 dBFS to -10 dBFS</p> <p>J.17 De-emphasis: Software-selectable.</p> <p>Filtering: RFI filtered. "</p>			
			<p>"Digital Audio Output</p> <p>Configuration: Stereo per AES3 standard. Output configured in software as flat or pre-emphasized to the chosen processing pre-emphasis (50µs or 75µs), with or without J.17 pre-emphasis.</p> <p>Word Length: Software selected for 24, 20, 18, 16 or 14-bit resolution. First-order high-pass noise-shaped dither can be optionally added, dither level automatically adjusted appropriately for the word length.</p> <p>Sample Rate: Internal free running at 32, 44.1, 48, 88.2 or 96 kHz, selected in software. Can also be synced to the AES3 digital input at 32, 44.1, 48, 88.2 or 96 kHz, as configured in software.</p> <p>Connector: XLR-type, male, EMI-suppressed. Pin 1 chassis ground, pins 2 and 3 transformer balanced and floating, 110Ω impedance.</p> <p>Output Level (100% peak modulation): -20.0 to 0.0 dBFS software controlled. Filtering: RFI filtered. "</p>			
			<p>"(1 Unit) WIRELESS MICROPHONE</p> <p>Digital or Analog: Analog</p> <p>Operating Range: 200-250 ft. Line-of-sight</p> <p>Frequency Range: 548-572 MHz</p> <p>Frequency Response: 50Hz-16kHz</p> <p>Microphone Type: Dynamic</p> <p>Polar Pattern: Cardioid</p> <p>Manufacturer Part Number: XSW1825DUAL</p> <p>Country of Origin: Germany</p> <p>SERVICES: Commissioning, setup, installation and training</p> <p>2 years warranty"</p>			
			GRAND TOTAL			840,000.00

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

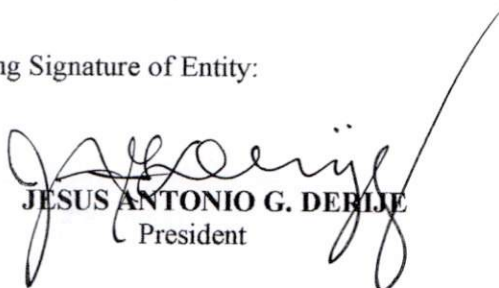
1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
2. The following documents shall be deemed to form and be read and construed as part of this agreement, viz.:
 - (a) the Bid Form and the Price Schedule submitted by the Bidder;
 - (b) the Schedule of Requirements;
 - (c) the Technical Specifications;
 - (d) the General Conditions of Contract;
 - (e) the Special Conditions of Contract; and,
 - (f) the Entity's Notification of Award.
3. In consideration of the payments to be made by the Entity to the Supplier as hereinafter mentioned, the Supplier hereby covenants with the Entity to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract.
4. The Entity hereby covenants to pay the Supplier in consideration of the provision of the goods and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the time and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with the laws of the Republic of the Philippines on the day and year first above written.

The Common Seal of CMU, Musuan, Bukidnon was herein affixed in the presence of **DR. JESUS ANTONIO G. DERIJE**

Signed, sealed, and delivered by **BROADTEK MEDIA CO.** in the presence of **JOSE M. LOCSIN JR.**

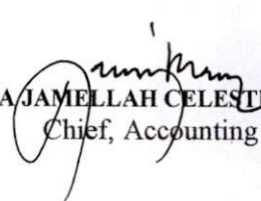
Binding Signature of Entity:


JESUS ANTONIO G. DERIJE
President

Binding Signature of Supplier:


JOSE M. LOCSIN JR.
Authorized Representative

Witness:


MARIA JAMELLAH CELESTE M. MAGALONA
Chief, Accounting Unit

ACKNOWLEDGEMENT

REPUBLIC OF THE PHILIPPINES)
PROVINCE OF BUKIDNON) s.s.
MUNICIPALITY OF MARAMAG)

BEFORE ME, a Notary Public for in the above jurisdiction, on this _____ day of _____ at _____, personally appeared the following, exhibiting to me following described Competent Evidence of Identity (CEI) in accordance with the 20m Rules on Notarial Practice.

Name	Competent Evidence of Identity	Date/place Issued
JESUS ANTONIO G. DERIJE		
JOSE M. LOCSIN JR.		

Known to me to be the same person who executed the foregoing instrument and who acknowledge to me that the same is their free and voluntary act and deed.

This instrument refers to the Contract of Agreement consisting of (3) pages including this page, signed by the parties and their witnesses on each and every hereof and thereof, including this page whereon the acknowledgement is written.

IN TESTIMONY WHEREOF, I have hereunto set my hand and affixed on every page hereof my notarial seal this _____ day of _____ in the Municipality of _____ Province of _____

VALENCIA CITY BUKIDNON

DOC. NO. 61
PAGE NO. 19
BOOK NO. 281
SERIES OF 277

ATTY. FRANCISCO L. VASIG, JR.
NOTARY PUBLIC
UNTIL DECEMBER 31, 2021
NOTARIAL COMMISSION No. 02-20
PTR No. 4133084 / 1-4-2021
IBP No. 122974 / 1-7-2021
ROLL No. 23109; TIN: 106-036-894
MCLE COMPLIANCE No. 1/1/2021