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Republic of the Philippines
CAMARINES NORTE STATE COLLEGE
F. Pimentel Avenue, Brgy. 2, Daet, Camarines Norte

OFFICE OF THE BAC CHAIRPERSON FOR GOODS AND SERVICES

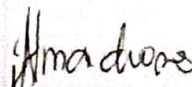
June 9, 2022

ADDENDUM NO. 1
Series of 2022
SUPPLY AND DELIVERY OF EQUIPMENT USED FOR COLLEGE EVENTS

This Addendum No. 1 for the project Supply and Delivery of Equipment Used for College Events is being issued in accordance with Revised IRR of R.A. 9184 specifically Section 22.5.2 & 22.5.3

This is to inform the prospective bidders of the corrected schedule of requirements. Such is reflected in the Bidding Documents under Section VI – Schedule of Requirements.

This Addendum shall form integral part of the Bid documents.


ROSALIE A. ALMADRONES, Ph.D.
BAC Chairperson for Goods and Services

Supply and Delivery of Equipment Used for College Events

Item No.	Description	Quantity	Unit of Issue	Unit Cost	Total Cost
1	LINE ARRAY POWERED SPEAKER	4	pairs	235,550.00	942,200.00
	Specifications				
	Frequency Range (-10 dB): 57 Hz - 20 kHz				
	Frequency Response (±3 dB): 75 Hz - 20 kHz				
	Coverage Pattern: 100° x 15° nominal				
	Maximum Peak Output1: 136 dB SPL at 1m				
	LF Driver: 1 x JBL 2262FF 305 mm (12 in)				
	dual voice coil Differential Drive® woofer with neodymium-magnet				
	HF Driver: 3 x JBL 2408J, 38 mm (1.5 in)				
	voice coil neodymium compression driver				
	Bandpass Nominal Impedance: LF: 2 x 2 ohms				
	HF: 4 ohms				
	DPC-2 Internal Amplification				
	Output (at nominal load): 1750 Watts Peak, 875 Watts Continuous				
	DPC-2 Output as (Continuous IEC shaped pink noise into rated load impedance):				
	LF: 750 Watts, HF: 125 Watts				
	DPC-2 Output Section: LF: Dual-Bridged Tech				
	HF: Bridged Class D				
	Audio Input Connector:				
	XLR with loop through User Controls				
	Input Attenuator (0-16 dB)				
	ACS (Array Configuration Selector),				
	HF level adjustment (+3 dB, 0 dB, -3dB)				
	Signal Processing:				
	: DSP based, resident in Input Module				
	System Management:				
	DSPbased limiters for mechanical and thermal protection				
	AC Power Operating Range: 90-132 VAC or 216-264 VAC, 50/60Hz				
	AC Line Voltage: User selectable: 120V/240V				
	AC Input Conn: Neutrik PowerCon (NAC 3MPA)				
					942,200.00