



Republic of the Philippines  
**OFFICE OF THE OMBUDSMAN**  
**Bids and Awards Committee – Central Office**  
 Agham Road, Diliman, Quezon City 1104

## NOTICE OF AWARD

### THE BRAIN COMPUTER CORPORATION

#V-308b, 3<sup>rd</sup> Floor, V-Mall Shopping Center,  
 Greenhills, San Juan City, Metro Manila  
 Tel. No.: 722-8643 to 45; Fax: 725-0608  
 Email add: integration@brain.com.ph

Attention: **Ms. Elizabeth P. David**  
 Authorized Representative

Dear **Ms. David**:

We are pleased to inform you that your quotation for the procurement of the following items under **QN 2018-0208-SEPT (1<sup>st</sup> canvass)** with the total bid price of **Four Hundred Seven Thousand Five Hundred Pesos (P 407,500.00)** has been determined to be the **lowest calculated and responsive quotation**:

Item No.	Qty. / Unit	Item Description	Bid Price
1	1 set	<b>POWER AMPLIFIER</b> <i>Technical Specifications:</i> <ol style="list-style-type: none"> <li>200 Watts RMS power at 70V</li> <li>Audio input: 1 stereo or 2 mono balanced/unbalanced on a 3.5mm, 5-pole captive screw connector</li> <li>Audio output: screw-lock, 5mm, 2-pole captive screw connector</li> <li>Convection cooled, fan-less operation</li> <li>Energy Star qualified amplifier</li> <li>Inclusive of knowledge transfer for technical personnel</li> </ol>	43,500.00
2	5 sets	<b>WIRED VOCAL MICROPHONE WITH STAND</b> <i>Technical Specifications:</i> <ol style="list-style-type: none"> <li>Transducer type: dynamic</li> <li>Operating principle: pressure gradient</li> <li>Polar pattern: hypercardioid</li> <li>Frequency response close miking: 25 – 18,000 Hz</li> <li>Distant miking (measured at 1 m): 90 – 16,000 Hz</li> <li>Connection: 3-pin XLR, male</li> <li>Inclusive of knowledge transfer for technical personnel</li> </ol>	62,500.00
3	1 set	<b>PODIUM / LECTERN</b> <i>Technical Specifications:</i> <ol style="list-style-type: none"> <li>Made of aluminum alloy and ABS resin steel shock-resistance material</li> <li>Integrated one-piece lecture amplifier made of ABS material</li> <li>Lightweight, easy to transport, with stable base</li> <li>No microphone interference with speakers</li> <li>Fully adjustable noise-free microphones</li> <li>Integrated design with echo-free distributed sound</li> <li>Simultaneous recording output and broadcasting output</li> <li>With built-in rechargeable batteries</li> <li>Shock resistant and rugged surface</li> <li>Power output: RMS 50W</li> <li>Inputs: wired mic, wireless mic, aux</li> <li>With line out</li> <li>Speaker: 16cm 40W/4ohms x 4</li> <li>Inclusive of knowledge transfer for technical personnel</li> </ol>	90,000.00
4	1 lot	<b>EQUIPMENT RACK AND WIRING FOR SOUND SYSTEM</b> <i>Technical Specifications:</i> <ol style="list-style-type: none"> <li>At least 3 ft rack with caster, door, lock and power strip</li> <li>Can house various sound equipment</li> </ol> Includes complete supply and wiring services for sound system/equipment for a 36 sq.m. media room (2 sets speakers, 5 sets wired vocal microphone with stand, 1 set condenser gooseneck microphone, electronic podium/lectern, 1 set power amplifier, 1 set audio mixing console, 2 sets audio splitter, among others)	60,000.00


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5	2 sets	<b>AUDIO SPLITTER</b> <i>Technical Specifications:</i> 1. Capable for providing media audio feed 2. Flexible ultra low noise 8 in/2 out line mixer and 2 in/8 out line splitter 3. Each channel can operate independently in mixer or splitter mode 4. Includes knowledge transfer for technical personnel	40,000.00
6	1 set	<b>CONDENSER GOOSENECK MICROPHONE</b> <i>Technical Specifications:</i> 1. Transducer type: electret condenser 2. Sturdy and robust 6mm. gooseneck 3. High sensitivity, high audio quality 4. Phantom power 8 – 52 V 5. Power consumption 2 mA 6. Microphone connection: balanced with 3-pin XLR plug 7. Includes knowledge transfer for technical personnel	23,500.00
7	1 set	<b>AUDIO MIXING CONSOLE</b> <i>Technical Specifications:</i> 1. Mixing channels: 16 line inputs (8 mono and 4 stereo) 2. Group: 4 group buses + ST bus 3. Aux: 2 aux sends + 2 fx sends 4. Input channel functions: Compressor CH1-8, HPF (100Hz 12Db/oct) 5. With on-board processors 6. Mic inputs: 10 7. Phantom power: 48V phantom power per channel 8. Line inputs: Line 8 mono + 4 stereo, CH Insert: 8, return: 1 stereo 2TR IN: 1 stereo 9. Digital I/O: USB Audio IN; iPod; iPhone exclusive 10. Frequency response: +0.5/-1.0dB 20Hz – 20kHz 11. With knowledge transfer for technical personnel	88,000.00
<b>GRAND TOTAL</b>			<b>₱ 407,500.00</b>

A Purchase Order shall be issued at the soonest possible time, unless a request for reconsideration by any of the unsuccessful bidders filed within the period prescribed under Section 55.1 of the Revised Implementing Rules and Regulations of Republic Act No. 9184 is found meritorious.

We appreciate your interest in this opportunity and we look forward to your satisfactory performance of your obligations under the project.

Very truly yours,

  
**MELCHOR ARTHUR H. CARANDANG**  
*Overall Deputy Ombudsman*  
 Date: 04 OCT 2018


Received by:

\_\_\_\_\_  
 (Signature above printed name)

\_\_\_\_\_  
 (Date and time of receipt)

*\*Kindly fax/email to sender to acknowledge receipt*

260 Notice of Award to THE BRAIN COMPUTER CORPORATION