

**PURCHASE ORDER**  
PROVINCIAL GOVERNMENT OF CAMARINES NORTE


Supplier : ZYRE PHARMACEUTICALS CORPORATION P.O. No. : 23051260  
 Address : ZPC- Building - Bano Date : \_\_\_\_\_  
Legazpi City  
 Telephone No. : \_\_\_\_\_ Mode of Procurement : SHOPPING  
 TIN : 005 769 913 000


Gentlemen: Please furnish this office the following articles subject to the terms and conditions contained herein:

Place of Delivery : CNPH Delivery Term : \_\_\_\_\_  
 Date of Delivery : \_\_\_\_\_ Payment Term : FULL

Item No.	Quantity	Unit Issue	ITEM DESCRIPTION	Amount	
				Unit Cost	Total Cost
1	1	unit	Hearing Test Machine Medical CE-mark - The CE-mark indicates that ineracoustic A/S meets the requirements of Annex II of the Medical Device Directive 93/42/EEC. Approval of the quality system is made by TUV-identification no 0123. The hearing test machine is an active, diagnostic medical product according to the class II a of the EU medical directive 93/42/EEC Standards Safety: IEC 60601-1:2012 internally Powered, Type B Parts EMC: IEC 60601-2:2014 Calibration: ISO 389-2:1994 ISO 389-6:2006 Test Signal: IEC 60645-1:2012 IEC 60645-3:2007 OAE: IEC 60645-6 2009, Type 2 Cardle Safety: IEC 60601-1:2012 Class II Power: UES12LCP-050160SPA Mains Voltage and Frequencies: 100-240 VAC, 50/60Hz, 400 mA Output: 5.0V DC, 1.6A MAX Operation Environment Temperature: 15 to 35°C + 59°F Relative Humidity 30-90% (non-condensing) Ambient Pressure: 95kPa to 104 kPa Max. altitude 2000 m /6561 ft above sea level Boot-up Time: <5sec Warm-up Time: <1 min Transport & Storage Environment Storage Temperature: 0°C to 50°C, 32°F to 122°F Transport Temperature: -20 to 50°C, -4°F to 112°F Storage and Transport rel. Humidity 10-95% (non-condensating) General Dimensions 6.6 x 3.1 x 14.5cm / 2.25 x 1.23 x 5.78 inches Weight 180g / 6.4 oz. User Interface OLED Display to provide user information and progress of measurement 4-button keypad to control instrument functions Display Size 3.5 x 2.8 cm / 1.38 x 1.1 inches Data Interfaces Wireless and USB Language Settings English, English (UK), Chinese, Russian, Spanish Polish, Portuguese, Turkish, French, German Italian, Korean, Japanese, Arabic  <i>for Newborn Section use</i>	745,000.00	745,000.00

Total amount in words: \_\_\_\_\_  
 In case of failure to deliver within the time specified above, penalty of one-tenth (1/10) of one (1) percent of every day of delay shall be imposed.

Conforme:   
**REYNER B. CELLS**  
 Signature over printed name of Supplier  
 \_\_\_\_\_  
 Date

Very truly yours,  
  
**RICARTE R. PADILLA**  
 Governor

**PURCHASE ORDER**

PROVINCIAL GOVERNMENT OF CAMARINES NORTE

Supplier :	ZYRE PHARMACEUTICALS CORPORATION	P.O. No. :	23051260
Address :	ZPC- Building - Bano Legazpi City	Date :	
Telephone No. :		Mode of Procurement :	SHOPPING
TIN :	005 769 913 000		


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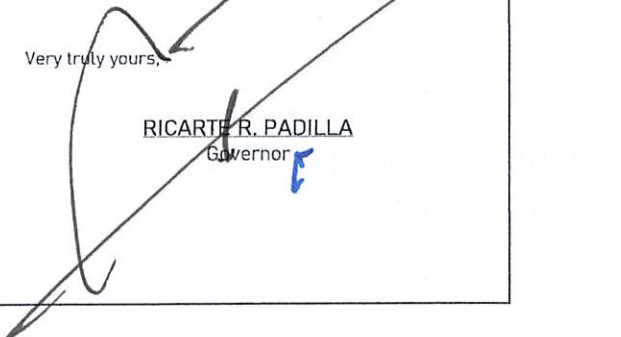
Item No.	Quantity	Unit Issue	ITEM DESCRIPTION	Amount	
				Unit Cost	Total Cost
			Battery Type: Lithium-Ion Rechargeable Rating: 3.7V/ 1750mAh Expected lifetime: 500 tyests per charge, minimum 20hrs on time Memory Connector: Intergrated USB communication capability for battery charging and communication with PC-based database programs or an optional printer. Micro-Probe Microphone System Noise: HDMI Connector for concentration to the Micro-Probe Integrated Wireless + EDR with SPP Protocol for Microphone System Noise: -20dB SPL at 2 kHz (1 Hz bandwidth) -13dB SPL at 1 kHz (1 Hz bandwidth) Dimensions and Weight: Length: 1.0 meter (40 in) Weight: 28g (1.00 oz) Connector: HDMI Thermal Printer (optional) Type: Sanibel MPT II thermal wireless printer Battery: Lithium-Ion rechargeable DPOAE Stimulus Frequency range: 1500 to 12000 Hz Normal Frequency: f2 Level: 40-70 dB SPL Level Step: 1 dB Transducer: Probe Auto Detection, Auto Calibrated Recording Analysis Time: 0.5, 1, 2 or 4 bSeconds for Frequency A/D Resolution: 16 bits Stimulus Tolerance: ± 3dB SNR criteria: 3 to 10 dB Probe check window: 1 sec DP-Response Window: 0.5-4 seconds Residual noise: -20dB SPL @ 2kHz, -13 dB SPL @ 1kHz (1Hz bandwidth) THD: Acoustic Test Signal <0.1%, Cubic distortion* <0,01% * (Interactions Between the two primary tones) Measurement Range: -20dB SPL -89 dB SPL Accuracy of Measurement: <± 3 dB Display SNR and Value Graph, Norm DATA Probe Specification Probe DPOAE and TEOAE capable Replaceable Probe tube TEOAE Stimulus Frequency Range: 700 to 4000 Hz Stimulus Type: Click Train Level: 80 dB peSPL, peak to peak calibrated Click Rate: 64 Hz Stimulus Tolerance: ± 3 dB Transducer: Probe auto detection, auto calibrated <p align="center"><i>for Newborn Section use</i></p>		-

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Item No.	Quantity	Unit Issue	ITEM DESCRIPTION	Amount	
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			Recording Analysis time (max) 4,16, 32 or 64 seconds A/D Resolution: 16 Plus SNR Criteria: 3-10 dB Measurement range: -30dB SPL -100db SPL (max power output) Accuracy of Measurement: <math>\pm 3</math> dB Sampling Frequency 31250 Hz Display SNR and Value Graph Probe Specifications probe DPOAE and TEOAE Replaceable probe tube Other Ambient Pressure Test Pressure Reference equivalent threshold values for transducer Table 1: Frequency and intensity with G.R.A.S. RA 0045 OES Output Minimum Maximum Maximum Maximum Frequency (Hz) Frequency (Hz) Frequency (Hz) Magnitude (dB SPL) Magnitude (dB SPL) 732.4 727 737 83 93 1037.6 1033 1043 85 95 1464.8 1460 1470 88 98 2075.2 2070 2080 92 102 2929.7 2925 2935 92 102 4150.4 4145 4155 85 95 Table 3: Probe Nominal Sound Channel Magnitudes in dB SPL Frequency ( Hz )		
<i>for Newborn Section use</i>					

Total amount in words: **Seven Hundred Forty Five Thousand Pesos Only** 745,000.00

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