



NOTICE OF AWARD

9 September 2016

RG MEDITRON, INC.
LFG Building
No. 82 Panay Avenue
Quezon City
Tel. No. 372-3846

Attention: **Ms. ADORA C. SANCHEZ / Mr. JONALD G. BASCO**
Sales Supervisor / Medical Sales Executive

Dear Madame/Sir:

We are happy to notify you that your bid dated 14 July 2016 but awarded on 5 September 2016 for the **SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF ELECTRO DIAGNOSTIC UNIT FOR AUDITORY BRAINSTEM RESPONSE (ABR), AUDITORY STEADY STATE RESPONSE (ASSR), OTO-ACOUSTIC EMISSION (OAE), CHIRP, VESTIBULO EVOKED MYOGENIC POTENTIAL (VEMP), AND ELECTROCOCHLEOGRAPHY (ECogHC) - SINGLE BID** under Project Reference No. **PUR16-06-0690** for the Contract Price amounting to **ONE MILLION NINE HUNDRED TEN THOUSAND EIGHTY PESOS & 00/100 (PHP1,910,080.00) ONLY** as corrected and modified in accordance with Instructions to Bidders is hereby accepted.

You are hereby to provide within **TEN (10) DAYS** the performance security in the form of: (a) Cash, Certified Check, Cashier's Check, Manager's Check, Bank Draft or Irrevocable Letter of Credit confirmed by a reputable local bank at 5% of the total amount of award which amounts to **NINETY FIVE THOUSAND FIVE HUNDRED FOUR PESOS & 00/100 (PHP95,504.00) ONLY**; or (b) 30% of the total amount of award in the form of Security Bond callable upon demand issued by any reputable surety or insurance company in the amount of **FIVE HUNDRED SEVENTY THREE THOUSAND TWENTY FOUR PESOS & 00/100 (PHP573,024.00) ONLY** to be submitted to the BAC Office. Failure to provide the performance security shall constitute sufficient ground for the cancellation of the award and forfeiture of the bid security.

EAR UNIT, DEPARTMENT OF OTORHINOLARYNGOLOGY, PGH


Item No.	Qty.	Unit	Item Description	Unit Cost (PhP)	Total Cost (PhP)
1	1	set	ICS CHARTR EP 200 ABR / ASSR / VEMP / ECOgHC and MADSEN CAPELLA2 DIAGNOSTIC OAE with OPTIMIZED IN SITU <i>Brand new, not reconditioned including its parts & accessories</i> Country of Origin: <u>Denmark</u> Note: Please refer to the attached Bid Form (5 pages)	1,910,080.00	1,910,080.00
TOTAL AMOUNT OF AWARD				1,910,080.00	

Cheryl Anne Saliganan
9/21/16
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
TERMS AND CONDITIONS

1. Delivery and installation should be done within ninety (90) calendar days commencing on the 3rd working day of notification through confirmed fax that the approved Purchase Order / Contract is already available for pick-up.
2. The system must be delivered ready to use. Cables, connectors, adapters and accessories not specified but are essential for the unit to function must be provided.
3. Provide product orientation and operations training for end-users and troubleshooting for biomedical engineers.
4. Warranty and preventive maintenance should be three (3) years and one (1) year on parts.
5. Warranty period shall commence from the date of acceptance by the end-user after testing and commissioning.
6. Provide quarterly preventive maintenance and calibration during the warranty period.
7. Have the capability for corrective and preventive maintenance of the unit.
8. Must guarantee that diagnostic technician will be able to assess the unit within 24 hours of notification.
9. Free software upgrade to most recent version for the life of the machine.
10. Provide original and hard copy of Operator's and Service's Manuals (in English language) upon delivery.
11. Responsible for the performance of testing, delivery, installation and commissioning of the unit.
12. Guarantees that the bid offer is the lowest price in the market.
13. Compliance with Republic Act No. 9184 and other applicable laws.

Very truly yours,


GERARDO D. LEGASPI, MD, FAFN
Director, Philippine General Hospital
ml 16


SEP 14 2016

CONFORME: 
Cheryl Anne Saliganga
(Signature over Printed Name)
MSE
(Designation)
9/21/16
(Date)

BIDFORM
(Technical Specification)

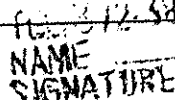
Project Reference No. : PUR16-06-0690
Date : 14 July 2016

Unit : SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF ELECTRO DIAGNOSTIC UNIT FOR AUDITORY BRAINSTEM (ABR), AUDITORY STEADY STATE RESPONSE (ASSR), OTOACOUSTIC EMISSION (OAE), CHIRP, VESTIBULO EVOKED MYOGENIC POTENTIAL (VEMP) AND ELECTROCOCHLEOGRAPHY (ECogHC)

REQUIRED SPECIFICATIONS	OFFERED SPECIFICATIONS	REFERENCES (include Supporting documents)	COMMENTS/REMARKS (clarify inclusion/exclusion)	EVALUATED BY: NAME OF END-USER/REPRESENTATIVE
<p>SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF ELECTRO DIAGNOSTIC UNIT FOR AUDITORY BRAINSTEM (ABR), AUDITORY STEADY STATE RESPONSE (ASSR), OTOACOUSTIC EMISSION (OAE), CHIRP, VESTIBULO EVOKED MYOGENIC POTENTIAL (VEMP) AND ELECTROCOCHLEOGRAPHY (ECogHC)</p> <p>Brand new, not reconditioned including its Parts & Accessories</p> <p>Specifications:</p> <p>A. Main Hardware components:</p> <ol style="list-style-type: none"> 1. Must have two channels for recording 2. The following transducers must be present: <ol style="list-style-type: none"> a. Insert earphone b. Supra-aural headphone c. Bone oscillator 3. Must be capable of the following stimulus polarity: <ol style="list-style-type: none"> a. Rarefaction b. Condensation c. Alternating 4. Minimum stimulus intensity - 120Db SPL 5. Range of stimulus rate- 0.2 to 145 per sec. 6. Must be capable of the following stimulus type: <ol style="list-style-type: none"> a. Chirp (or equivalent) b. Click c. Toneburst 7. Frequency range for chirp must be from 500Hz to 4,000Hz 	<p>ICS CHARTR EP 200 ABR/ASSR/VEMP/ECogHC and MADSEN CAPELLA2 DIAGNOSTIC OAE with OPTIMIZED IN SITU</p> <p>Brand new, not reconditioned including its Parts & Accessories</p> <p>Specifications:</p> <p>A. Main Hardware components:</p> <ol style="list-style-type: none"> 1. Must have two channels for recording 2. The following transducers must be present: <ol style="list-style-type: none"> a. Insert earphone b. Supra-aural headphone c. Bone oscillator 3. Must be capable of the following stimulus polarity: <ol style="list-style-type: none"> a. Rarefaction b. Condensation c. Alternating 4. Minimum stimulus intensity -132DbSPL 5. Range of stimulus rate- 0.2 to 145 per sec. 6. Must be capable of the following stimulus type: <ol style="list-style-type: none"> a. Optimized in Situ b. Click c. Toneburst 7. Frequency range for chirp must be from 500Hz to 4,000Hz 	<p>Brochures</p>		

RG MEDITRON, INC.
Name of Company/Bidder

TRUE CO

NAME: Adora C. Sanchez
SIGNATURE: 
Sales Supervisor

Phone: 312-584-1030 Fax: 372-
Date: July 14, 2016
Date


Cherry Anne Baliganan
9/21/16

I hereby certify that the statement of compliance of the foregoing technical specifications are true and correct, otherwise, if found to be false either during to be evaluation or post-qualification, the same shall give rise to automatic disqualification of our bid.

ADDITIONAL SHEET FOR ADDITIONAL TECHNICAL SPECIFICATIONS

Project Reference No. : PUR16-06-0690
 Date : 14 July 2016

Unit : SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF ELECTRO DIAGNOSTIC UNIT FOR AUDITORY BRAINSTEM (ABR), AUDITORY STEADY STATE RESPONSE (ASSR), OTOACOUSTIC EMISSION (OAE), CHIRP, VESTIBULO EVOKED MYOGENIC POTENTIAL (VEMP) AND ELECTROCOCHLEOGRAPHY (ECochG)

REQUIRED SPECIFICATIONS	OFFERED SPECIFICATIONS	REFERENCES (include Supporting documents)	COMMENTS/REMARKS (clarify inclusion/exclusion)	EVALUATED BY: NAME OF END-USER/REPRESENTATIVE
8. Minimum click duration must be to 100usec 9. Frequency range for toneburst must be from 250Hz to 8,000Hz 10. Masking – white noise with programmable levels 11. User modifiable specific SPL to HL and Nhl must be present 12. Data Collection filtering capacity for low pass high pass noise must be present 13. Adjustable artifact rejection must be present 14. Amplifier gain must be up to 150,000 15. Minimum analysis time must be 1,000ms 16. A/D Resolution should be 16 bit 17. Facility to add, subtract, multiply and cross-correlate recorded Auditory Evoked Potentials (AEP) waveforms must be present	8. Minimum click duration must be to 100usec 9. Frequency range for toneburst must be from 100Hz to 8,000Hz 10. Masking – white noise programmable levels 11. User modifiable specific SPL to HL and Nhl present 12. Data Collection filtering capacity for low pass high pass noise present 13. Adjustable artifact rejection present 14. Amplifier gain 1K – 500K 15. Minimum analysis time 5.0 up to 9000ms 16. A/D Resolution should be 16 bit 17. Facility to add, subtract, multiply and cross-correlate recorded Auditory Evoked Potentials (AEP) waveforms must be present	Brochures		


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RG MEDITRON, INC
 Name of Company/Bidder

ADORA C. SANCHEZ and/or JONALD G. BASCO
 Signature Over/Printed Name of Authorized Representative

July 14, 2016
 Date

VERIFIED TRUE COPY
 RG MEDITRON, INC.
 TEL: 312-58481000 FAX: 312-5848251
 NAME: _____
 SIGNATURE: _____
 Sales Supervisor

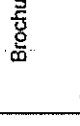

 Cheryl Anne Caliganan
 9/21/16

Handwritten notes:
 AS
 VMC
 [Handwritten initials]

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Project Reference No. : PUR16-06-0690
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<p>18. Impedance information for each individual electrode must be present</p> <p>19. Raw EEG must be displayed online</p> <p>Power source: 220 VAC 50/60Hz</p> <p>Must be delivered with the following accessories:</p> <ol style="list-style-type: none"> 1. Insert earphones, two (2) pieces 2. Supra-aural headphone, 1 (one) piece 3. Bone oscillator, 1 (one) piece 4. Loop back unit (or equivalent) for system performance, 1 (one) piece 5. Standard electrode cable, 1 (one) piece 6. Reusable disc electrodes, 1 (one) piece 7. Cable for ECochG one (1) piece <p>B. Must be delivered with the following consumables:</p> <ol style="list-style-type: none"> 1. Ear tips for insert earphone <ol style="list-style-type: none"> a. Small size, 1,000 pieces b. Medium size, 500 pieces c. Large size, 250 pieces d. Infant ear tip, 200 pieces 2. Gold foil electrodes for ECochG <ol style="list-style-type: none"> a. Adult size, 100 pieces b. Pediatric size, 50 pieces 3. Electrode Pad <ol style="list-style-type: none"> a. For adult 250 pieces b. For infant, 150 pieces 4. Skin prep gel, 3 tubes 5. Alcohol pads, 2 boxes 6. Electrode paste, 3 jars 7. Gauze swab, 2 boxes 	<p>18. Impedance information for each individual electrode must be present</p> <p>19. Raw EEG must be displayed online</p> <p>Power source; 100-240 VAC 50/60Hz/ 400mA</p> <p>Must be delivered with the following accessories:</p> <ol style="list-style-type: none"> 1. Insert earphones, two (2) pieces 2. Supra-aural headphone, 1 (one) piece 3. Bone oscillator, 1 (one) piece 4. Loop back unit (or equivalent) for system performance, 1 (one) piece 5. Standard electrode cable, 1 (one) piece 6. Reusable disc electrodes, 1 (one) piece 7. Cable for ECochG one (1) piece <p>B. Must be delivered with the following consumables:</p> <ol style="list-style-type: none"> 1. Ear tips for insert earphone <ol style="list-style-type: none"> a. Small size, 1,000 pieces b. Medium size, 500 pieces c. Large size, 250 pieces d. Infant ear tip, 200 pieces 2. Gold foil electrodes for ECochG <ol style="list-style-type: none"> a. Adult size, 100 pieces b. Pediatric size, 50 pieces 3. Electrode Pad <ol style="list-style-type: none"> a. For adult 250 pieces b. For infant, 150 pieces 4. Skin prep gel, 3 tubes 5. Alcohol pads, 2 boxes 6. Electrode paste, 3 jars 7. Gauze swab, 2 boxes 	<p>Brochures</p>		

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RG MEDITRON, INC
Name of Company/Bidder

ADORA C. SANCHEZ and/or JONALD G. BASCO
Signature Over Printed Name of Authorized Representative

July 14, 2016
Date


CERTIFIED TRUE COPY
RG MEDITRON, INC.
NAME: Adora C. Sanchez
SIGNATURE: Sales Supervisor

AS
Cheryl Ann Saliganan
9/21/16

ADDITIONAL SHEET FOR ADDITIONAL TECHNICAL SPECIFICATIONS

Project Reference No. : PUR16-06-0690
Date : 14 July 2016

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REQUIRED SPECIFICATIONS	OFFERED SPECIFICATIONS	REFERENCES (include Supporting documents)	COMMENTS/REMARKS (clarify inclusion/exclusion)	EVALUATED BY: NAME OF END-USER/REPRESENTATIVE
<p>C. The following software modules should be provided:</p> <ul style="list-style-type: none"> • ABR • ABR Infant Screening • ASSR • TEAOAE • DPOAE • VEMP • ECoG <p>D. With carrying case or bag</p> <p>E. With UPS (good for 1 hour) With complete computer System <u>Notebook PC (3rd Party, Branded, not reconditioned)</u></p> <ol style="list-style-type: none"> 1. Operating System: Windows 7 Professional 64-bit 2. Restore Media: DRDVD Windows 7 3. Intel Core i53210M DC (2.5GHz, 3.5 MB L3 cache, 2 cores); 4. Webcam Integrated HD720P 5. Display; at least 14-inch High Definition SVA Anti-glare 6. Memory; 4GB 1333DDR3 (1x4GB) 7. Primary Hard Drive: 1TB 7200RPM HDD or the if the internal HD is less than 1TB, winning bidder will provide external HD of 1TB. <p>Fixed Optical Device: DVD RW SuperMulti</p>	<p>B. The following software modules should be provided:</p> <ul style="list-style-type: none"> • ABR • ASSR • TEAOAE • DPOAE • VEMP • ECoG <p>D. With carrying case or bag</p> <p>E. With UPS (good for 1 hour) With complete computer System <u>Notebook PC (3rd Party, Branded, not reconditioned)</u></p> <ol style="list-style-type: none"> 1. Operating System: Windows 7 Professional 64-bit 2. Restore Media: DRDVD Windows 7 3. Intel Core i53210M DC (2.5GHz, 3.5 MB L3 cache, 2 cores); 4. Webcam Integrated HD720P 5. Display; at least 14-inch High Definition SVA Anti-glare 6. Memory; 4GB 1333DDR3 (1x4GB) 7. Primary Hard Drive: 1TB 7200RPM HDD or the if the internal HD is less than 1TB, will provide external HD of 1TB. 8. Fixed Optical Device: DVD RW Super Multi 	<p>Brochures</p>		

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TRUE COPY
ADORA C. SANCHEZ
 Signature of Company/Bidder
 Adora C. Sanchez
 Sales Supervisor

ADORA C. SANCHEZ and/or **JONAS G. BASCO**
 Signature of Printed Name of Authorized Representative

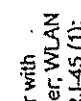
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Cheryll Anne Saliganan
 9/21/16

ADDITIONAL SHEET FOR ADDITIONAL TECHNICAL SPECIFICATIONS

Project Reference No. : PUR15-06-0690
Date : 14 July 2016

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<p>9. Keyboard: 101/102: Finger Print Reader with Security; 101/100/1000 Ethernet Controller; WLAN A 802.11 bgn + Bluetooth; HDMI port; RJ-45 (1); usb 2.0</p> <p>10. Battery: 6 Cell 47Whr Lithium-ion Battery</p> <p>11. Power Adapter: External 90W Smart AC Adapter; Carry Case; One (1) Year Warranty</p> <p>Printer (3rd Party, Branded, not reconditioned)</p> <ol style="list-style-type: none"> Multi - function Laser color Duty Cycle: 40,000ppg/month Speed Mono Print: 20 ppm Speed Color Print: 20 ppm Speed Mono Copier: 20 ppm Speed Color Copier: 20 ppm Resolution Print: 600X600 dpi Resolution Copier: 1200x1200dpi Media Size: A4; Fax; Duplex; No; LAN; YES; WIFI; YES; ADF; YES Includes installation: One year warranty 	<p>9. Keyboard: 101/102: Finger Print Reader with Security; 101/100/1000 Ethernet Controller; WLAN A 802.11 bgn + Bluetooth; HDMI port; RJ-45 (1); usb 2.0</p> <p>10. Battery: 6 Cell 47Whr Lithium-ion Battery</p> <p>11. Power Adapter: External 90W Smart AC Adapter; Carry Case; One (1) Year Warranty</p> <p>Printer (3rd Party, Branded, not reconditioned)</p> <ol style="list-style-type: none"> Multi - function Laser color Duty Cycle: 40,000ppg/month Speed Mono Print: 20 ppm Speed Color Print: 20 ppm Speed Mono Copier: 20 ppm Speed Color Copier: 20 ppm Resolution Print: 600X600 dpi Resolution Copier: 1200x1200dpi Media Size: A4; Fax; Duplex; No; LAN; YES; WIFI; YES; ADF; YES Includes installation: One year warranty 	<p>Brochures</p>		

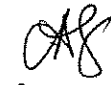
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Name of Company/Bidder

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Signature Over Printed Name of Authorized Representative

July 14, 2016
Date

CERTIFIED TRUE COPY
RG MEDITRON, INC
TEL: 372-3846 / 372-2251
NAME: _____
SIGNATURE: _____ Sales Supervisor


Cheryl Anne Saliganan
9/21/16

Handwritten notes:
value
for the
copy