



MINUTES OF THE PRE-BID CONFERENCE

SUPPLY, DELIVERY, TESTING AND COMMISSIONING OF ANALYZERS PUBLIC BIDDING NO. VMC-2025-063

JUNE 24, 2025, 10:00 AM

The following were present during the conference:

BIDS & AWARDS COMMITTEE:

Ms. Shirlene V. Vianzon – Chairperson
Mr. Edsel S. Martin – Vice-Chairperson
Dr. Gene Rose N. Burgos – BAC Member
Mr. Juan B. Sapasap, Jr. – BAC Member
Engr. Gerardo E. Lingat – Provisional Member
Engr. Melvin C. Orog – Provisional Member

BAC SECRETARIAT:

Ms. Ligaya E. Ubalde – BAC SEC HEAD
Ms. Angelita B. Dayego
Ms. Aileen Pacheco
Ms. Kristine Joy R. Manuel
Mr. Lester John Jake Divino – IN-CHARGE
Ms. Diana C. Pulido
Ms. Christallyne Castro

TWG, END-USERS & OBSERVERS:

Mr. Roderick R. Balagtas – Observer, Procurement
Mr. Joy Lariosa – TWG, Office and Engineering Equipment
Mr. Dennis Santillan – TWG, Office and Engineering Equipment
Ms. Mara Almira Bernardo – TWG, Office and Engineering Equipment

Engr. Reynato Pascual – Observer, EFMS-BIOMED UNIT
Engr. Oliver De Leon – Observer, EFMS-BIOMED UNIT
Mr. Andrei Dale G. Valera – Observer, EFMS-BIOMED UNIT

PARTICIPANTS / PROSPECTIVE BIDDERS:

1. Ms. Rodelma Santos – MEDTRONIC
2. Ms. Abegail Alfonso – GLOBO ASIATICO ENTERPRISES, INC.

The conference started at 10:00 am and was presided by Ms. Shirlene V. Vianzon, Chairperson of Bids & Awards Committee (BAC), held at the BAC Office, Valenzuela Medical Center, Padrigal St., Karuhatan, Valenzuela City. She acknowledged the presence of all representatives of each prospective bidder, the members of the BAC Committee, BAC Secretariat, TWG Members as well as the invited observers. She reminded everyone that the Committee strictly adheres to Republic Act No. 12009 or the Government Procurement Act and the Standard Public Bidding Documents.

BUSINESS MATTERS:

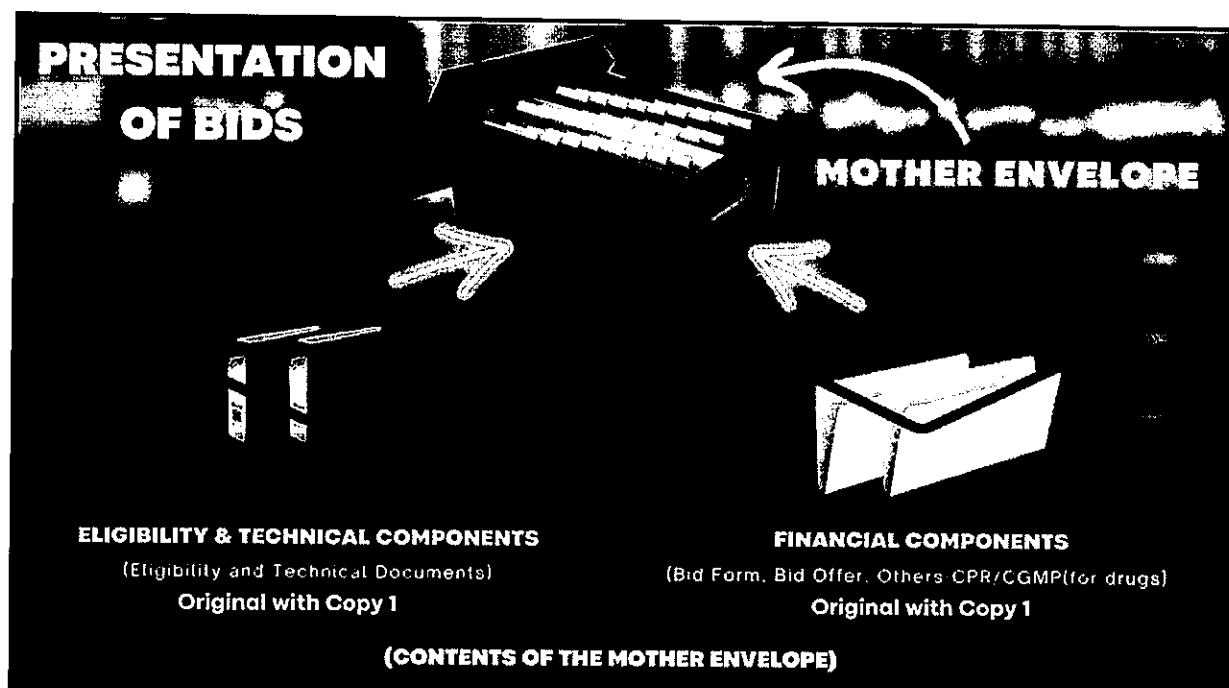
- In accomplishing the Technical Specifications and Schedule of Requirements, state only the item that will be bid.
- Bid Security will be forfeited if withdrawn during the validity period.
- Notice of Award will be emailed to winning bidders. The following day will be counted as 1st day of receipt.
- CTC of documents by the bidder itself are acceptable provided that the bidder will submit the Omnibus Sworn Statement. (Note: State CTC based on original, photocopy, etc.)
- Any document or certification issued outside Philippines should be accompanied by the official red ribbon (authentication) by the Philippine Consular Office/Embassy where the subject document or certification is issued.
- Modification of Bid is strictly prohibited. The description stated in the bid offer will be followed and cannot be amended

PRESENTATION OF BIDS:

Bidders shall submit their bids through their duly authorized representatives using the forms specified in the Bidding Documents in two (2) separate sealed envelopes, which shall be submitted simultaneously.

- Bidders shall enclose the "Original" and "Copy 1" of their Eligibility and Technical Documents in a separate envelope marked ELIGIBILITY and TECHNICAL COMPONENTS. The "Original" and "Copy 1" of their Financial Documents (Bid Form, Bid Offer & others) shall be enclosed in a separate envelope marked FINANCIAL COMPONENTS.
- These 2 envelopes shall be enclosed in any sealed box (preferably Data File Box) with cover.

- No color preference for the Folders and Boxes.
- All documents to be submitted as part of the Bid should be arranged in chronological order based in the Checklist provided by the BAC. Further, all bid proposals should be ring bound (*preferably 2 to 3 rings folder*) and tabulated in words. Failure to follow instructions will mean disqualification.



➤ **Documents Comprising the Bid: Eligibility and Technical Components – 1st Envelope**

(A) Eligibility Documents

Class "A" Documents:

- (i)
 - a. Valid PhilGEPS Registration Certificate Platinum Membership) (all pages);
 - (ii)
 - b. Statement of the prospective bidder of all its ongoing government and private contracts, including contracts awarded but not yet started, if any, whether similar or not similar in nature and complexity to the contract to be bid; and
 - c. Statement of the bidder's Single Largest Completed Contract (SLCC) similar to the contract to be bid, except under conditions provided for in Section 52.4.1.3. of the New IRR of RA No. 12009, within the relevant period as provided in the Bidding Documents; and
 - d. Original copy of Bid Security. If in the form of a Surety Bond, submit also a certification issued by the Insurance Commission; **or** Original copy of Notarized Bid Securing Declaration
 - e. Conformity with the Technical Specifications, which may include production/delivery schedule, manpower requirements, and/or after-sales/parts, if applicable; **and**
 - f. Original duly signed Omnibus Sworn Statement (OSS);
- **For corporation/Partnership/Cooperative** – attach Original Notarized Secretary's Certificate
- **For JVA** - attach Original Special Power of Attorney of all members of the joint venture giving full power and authority to its officer to sign the OSS and do acts to represent the Bidder.

Financial Documents

- g. The prospective bidder's computation of Net Financial Contracting Capacity (NFCC); or A committed Line of Credit from a Universal or Commercial Bank in lieu of its NFCC computation.

Class "B" Documents

- h. If applicable, a duly signed joint venture agreement (JVA) in case the joint venture is already in existence; **or** duly notarized statements from all the potential joint venture partners stating that they will enter into and abide by the provisions of the JVA in the instance that the bid is successful.

➤ **FINANCIAL COMPONENT ENVELOPE – 2nd Envelope**

The second envelope shall contain the financial information/documents as specified in the PBDs

- i. Original of duly signed and accomplished Financial Bid Form;

- j. Original of duly signed and accomplished Price Schedule(s);
- k. Brochure

Other documentary requirements under RA No. 12009 (as applicable)

- (l) [For foreign bidders claiming by reason of their country’s extension of reciprocal rights to Filipinos] Certification form the relevant government office of their country stating that Filipinos are allowed to participate in government procurement activities for the same item or product.
- (m) Certification from the DTI if the Bidder claims preference as a Domestic Bidder or Domestic Entity.

ADDITIONAL REQUIRED DOCUMENTS (to be submitted during post-qualification)

1. CTC copy of Official Receipt as proof of payment of bidding documents.
2. Registration certificate from Securities and Exchange Commission (SEC), Department of Trade and Industry (DTI) for sole proprietorship, or Cooperative Development Authority (CDA) for cooperatives or its equivalent document.
3. Mayor’s or Business permit issued by the city or municipality where the principal place of business of the prospective bidder is located, or the equivalent document for Exclusive Economic Zones or Areas.
4. Tax clearance per E.O. No. 398, s. 2005, as finally reviewed and approved by the Bureau of Internal Revenue (BIR).
5. The Supplier’s audited financial statements, showing, among others, the Supplier’s total and current assets and liabilities, stamped “received” by the BIR with **2024 ITR** or its duly accredited and authorized institutions, for online submission, an email confirmation from BIR for the preceding calendar year which should not be earlier than two (2) years from the date of bid submission
6. Certificate of Good Performance from at least one (1) Government or Private Hospital / Agency except from VMC **(with at least Satisfactory rating) (CY 2024-present)**
7. Special Power of Attorney (SPA) for authorized representative if OSS is Sole Proprietorship
8. Proof of evidence for Single Largest Completed Contract (SLCC) – Purchase Order or Notice of Award or Contract Agreement
9. Other requirements required in the TOR

PR# 25-05-726

ITEM NO.	UNIT	ITEM DESCRIPTION	QTY.	ABC	TOTAL ABC	AMENDMENT
1	Lot	Supply, Delivery, Testing and Commissioning of Analyzers	1	5,119,846.79	5,119,846.79	
	unit	Patient Monitor Simulator Analyzer	1	2,261,920.00	2,261,920.00	
	unit	Defibrillator Analyzer	1	1,300,000.00	1,300,000.00	
	unit	Electrosurgical Analyzer	1	1,200,000.00	1,200,000.00	
		Inclusion: Laptops (2), Office Ink Tank Printer, Label Printer, Smart TV, Analyzer Cases (2)				
	unit	Laptops (2)	2	105,998.80	211,997.60	
	unit	Office Ink Tank Printer	1	18,060.00	18,060.00	
	unit	Label Printer	1	36,000.00	36,000.00	
	unit	Smart TV	1	62,392.39	62,392.39	
	unit	Case (1)	1	18,705.60	18,705.60	
	unit	Case (2)	1	10,771.20	10,771.20	
		Technical Specifications (see TOR Annex A)				
		General Notes (see TOR Annex B)				
		Other Requirements (see TOR Annex B)				
		Delivery: 30 days upon receipt of Purchase Order				Delivery: 60 Calendar Days upon receipt of Notice to Proceed
		Warranty: Two (2) years parts and services; 90 days for accessories				
		Preventive Maintenance: Annually submission of PM schedule and reports				
		Calibration: Annually,				

		submission of Calibration schedule and report from manufacturer				
TERMS OF REFERENCE						
A. Name and Description of the Project:						
Supply and Delivery, Testing and Commissioning of Analyzers (1 unit of Patient Monitor Simulator Analyzer, 1 unit of Defibrillator Analyzer and 1 unit of Electrosurgical Analyzer) Biomedical Equipment for Valenzuela Medical Center – Engineering and Facilities Management Section- Biomedical Unit.						
B. Objectives of the Project:						
1. Enhanced Patient Safety						
2. Accuracy and Reliability of Results						
3. Optimized Maintenance Costs						
4. Sustainability						
5. Improved Compliance and Documentation						
6. Quality Control and Assurance						
7. Risk Mitigation						
8. Faster Turnaround and Reduced Downtime						
9. Cost Savings						
10. Knowledge Retention and Expertise Development						

C. Scope of the Project and Delivery Time/Completion		
Supply and delivery	Scope	
1. Supply and delivery	- Complete supply, delivery, testing and commissioning of analyzers	
2. Analyzers	- 1 unit of Patient Simulator Analyzer	
	- 1 unit of Defibrillator Analyzer	
	- 1 unit of Electrosurgical Analyzer	
3. Biomedical Equipment	- 2 unit of Laptops	
	- 1 unit of Office Ink Tank Printer	
	- 1 unit of Label Printer	
	- 1 unit of HDR Smart TV	
	- 2 units of Analyzer Cases	
4. Technical Specification	- See Annex A	
5. Delivery Schedule	- 30 days upon receipt of Purchase Order	60 Calendar Days upon receipt of Notice to Proceed
6. Warranty	- 2 years for parts and services; ninety (90) days for accessories	
7. Maintenance	- Preventive Maintenance: Annually, submission of PM schedule and reports	
	- Calibration: Annually, submission of Calibration schedule and report from manufacturer	
8. General Notes	- See Annex B	
9. Other requirements	- See Annex C	

ANNEX A		
PATIENT SIMULATOR	Description	
Overall	8 in 1 Multifunction Simulator tests ECG (including Fetal ECG and Arrhythmias), Respiratory, Temperature, IBP, Cardiac Output, NIBP, SPO2 and multi-wavelength waveforms	
Humidity	10% to 90% non-condensing	
Display	LCD Color Display	
Power	Lithium-ion Rechargeable Battery	
Battery Charger	100 V to 240 V input, 15 V/2.0 A output	
Battery Life	9 hours (minimum), 100 NIBP cycles typical	
Normal-sinus-rhythm waveform		
High-level output	0.5 V/mV ± 5 % of the ECG amplitude setting available on a BNC connector	
Amplitude accuracy	± (2 % of setting + 0.05 mV)	
ECG rate	10 BPM to 360 BPM in 1 BPM steps	
Rate accuracy	± 1 % of setting	
ECG waveform selection	Adult (80 ms) or pediatric (40 ms) QRS duration	
ST-segment elevation	Adult mode only. -0.8 mV to +0.8 mV (0.1 mV steps). Additional steps: + 0.05 mV and - 0.05 mV	
Power-on default	60 BPM, 1.0 mV, adult QRS and ST-segment elevation of 0 mV	

Pacemaker waveform		
Pacer pulse	Amplitude: 0 (off), ± 2 , ± 4 , ± 6 , ± 8 , ± 10 , ± 12 , ± 14 , ± 16 , ± 18 , ± 20 , ± 50 , ± 100 , ± 200 , ± 500 , and ± 700 mV for lead II (reference lead)	
Pacer pulse width	0.1 ms, 0.2 ms, 0.5 ms, 1 ms, and 2 ms ± 5 %	
Paced arrhythmias	Atrial 80 BPM, Asynchronous 75 BPM, Non-capture (one time), Demand with frequent sinus beats, Demand with occasional sinus beats, Atrio-ventricular sequential, Nonfunction	
Power-on default Arrhythmia	Amplitude 5 mV, width 1 ms, atrial waveform	
Baseline NSR	80 BPM	
PVC focus	Left focus, standard timing (except where specified)	
Conduction defect	First-, second-, or third-degree heart block; and right- or left-bundle branch block	
Advanced cardiac life support	Shockable pulseless arrest rhythms	
Advanced cardiac life support cont.	Symptomatic tachycardia: regular narrow-complex tachycardia (QRS < 0.12 seconds)	
ECG Performance Testing		
Amplitude	0.05 mV to 0.5 mV (0.05 mV steps); 0.5 mV to 5.0 mV (0.25 mV steps) Other leads are proportional to Lead II (reference lead) in percentage per:	
Pulse Wave	30 BPM, 60 BPM, with 60 ms pulse width	
Square Wave	0.125 Hz, 2 Hz, 2.5 Hz	
Triangle Wave	0.125 Hz, 2 Hz, 2.5 Hz	
Sine Wave	0.05 Hz, 0.5 Hz, 1, 2 Hz, 5 Hz, 10 Hz, 25 Hz, 30 Hz, 40 Hz, 50 Hz, 60 Hz, 100 Hz, and 150 Hz	
R-wave Detection	Waveform: Triangular pulse	
	Rate: 30 BPM, 60 BPM, 80 BPM, 120 BPM, 200 BPM, and 250 BPM	
QRS Detection	Widths: 8 ms to 20 ms in 2 ms steps, and 20 ms to 200 ms in 10 ms steps	
Rate Accuracy	± 1 % of setting	
Amplitude Accuracy	$\pm (2$ % of setting + 0.05 mV)	
ECG artifact		
Type	50 Hz, 60 Hz, muscular, baseline wander, respiration	
Size	25 %, 50 %, 100 % of the normal sinus R-Wave for each lead	
Lead selects	All, RA, LL, LA, V1, V2, V3, V4, V5, V6	
Fetal/Maternal ECG		
Fetal heart rate (fixed)	60 BPM to 240 BPM in 1 BPM steps	
Fetal heart rate (IUP)	140 BPM at beginning, then varies with pressure	
Intrauterine-pressure waveforms	Early deceleration, late deceleration, and acceleration	
Wave duration	90 seconds, bell-shaped pressure curve, from 0 mmHg to 90 mmHg and returning to 0	
IUP period	2 min, 3 min, or 5 minutes; and manual	
Default settings	FHR 140 BPM, early deceleration wave, manual	
Invasive Blood Pressure		
Channels	Min 2 channels, each independently settable with identical parameters and are individually electrically isolated from all other signals	
Input/output impedance	300 $\Omega \pm 10$ %	
Exciter input range	2 to 16 V peak	
Exciter-input frequency range	DC to 5000 Hz	
Transducer sensitivity	5 (default) or 40 μ V/V/mmHg	
Pressure accuracy	$\pm (1$ % of setting + 1 mmHg) accuracy guaranteed for dc excitation only	
Static pressure	- 10 to + 300 mmHg in 1 mmHg steps	
Pressure units	mmHg or Kpa	
Dynamic waveforms	Types: Arterial (120/80), Radial artery (120/80), Left ventricle (120/00), Right ventricle (25/00), Pulmonary artery (25/10), Pulmonary-artery wedge (10/2), Pulmonary-artery wedge (10/2), Right atrium (central venous or CV) (15/10)	
Swan-Ganz sequence	Right atrium, right ventricle (RV), pulmonary artery (PA), pulmonary artery wedge (PAW)	
Cardiac catheterization	Chambers: Aortic, pulmonary valve, and mitral valve	

Respiration artifact	Arterial, radial artery, and left ventricle: 5 % to 10 % multiplication	
BP output	Circular DIN 5-Pin	
Power-on default	0 mmHg	
Respiration		
Rate	0 (OFF), 10 BrPM to 150 BrPM in 1 BrPM steps	
Waves	Normal or ventilated	
Ratio (inspiration: expiration)	Normal: 1:1, 1:2, 1:3, 1:4, 1:5	
Power-on default	20 BrPM, delta 1.0 Ω	
Temperature		
Temperature	30 °C to 42.0 °C in 0.5 °C steps	
Accuracy	± 0.4 °C	
Compatibility	Yellow Springs, Inc. (YSI) Series 400 and 700	
Output	Circular DIN 4-Pin	
Cardiac output		
Catheter type	Baxter Edwards, 93a-131-7f	
Calibration coefficient	0.542 (0 °C injectate), 0.595 (24 °C injectate)	
Blood temperature	36 °C (98.6 °F) to 38 °C (100.4 °F) ± 0.2 °C in 1 °C steps	
Injectate volume	10 cc	
Injectate temperature	0 °C or 24 °C	
Cardiac output	2.5, 5, 10 liters per minute ± 7.5 %	
Faulty-injectate curve	Waveform for simulation available	
Left-to-right-shunt curve	Waveform for simulation available	
Calibrated pulse	1.5 ° for 1 second	
Connector	Circular DIN 7 pin	
Power-on default	5 liters per minute, 0 °C injectate, 37 °C blood temperature	
Non-invasive blood pressure		
Pressure units	mmHg or kPa	
Manometer (pressure meter)	Range: 10 mmHg to 400 mmHg	
Pressure source	Target pressure range: 20 mmHg to 400 mmHg	
NIBP simulations	Pulse: 2 mmHg max into 500 ml NIBP system	
Simulations (systolic/diastolic [MAP])	Simulations (systolic/diastolic {MAP}): Adult: 60/30 (40), 80/50 (60); 100/65 (77); 120/80 (93); 150/100 (117); and 200/150 (167) and 255/195 (215)	
Leak test	Target pressure: 20 mmHg to 400mmHg	
Pressure relief test range	100 to 400 mmHg	
Oximeter SpO2 optical emitter and detector		
% O2	Range: 30 % to 100 %	
% O2 accuracy	With oximeter manufacturer's R-curve: Saturation within UUT specific range: ± (1 count + specified accuracy of the UUT)	
Heart rate	30 BPM to 300 BPM in 1 BPM steps. Oximeter SpO2 optical emitter and detector is synchronized with ECG rate delayed by 150 ms.	
Transmission: ratio of detector current to LED current, expressed in parts per million expressed in parts per million (ppm)	Range: 0 ppm to 300.00 ppm	
Pulse amplitude	Range: 0 % to 20.00 %	
Compatible manufacturer products	Nellcor, Masimo, Nonin, Nihon Kohden, Mindray, GE-Ohmeda, Philips/HP, BCI	
Pre-Defined Simulations	Normal, Hypertensive, Hypotensive, Tachycardia, Brady Cardic, Ventricular Fibrillation, Asystole	
Safety Standards	IEC/EN 61010-1 3rd Edition	
Certifications	CE, CSA, C-TICK N10140, RoHS	
Electromagnetic Compatibility (EMC)	IEC 61326-1:2006	
Inclusion	Vital Signs Simulator, SPO2 Test Module	
Accessories	Manufacturer's Standard: 1 x User's Manual, 1 x Getting Start Manual, 1 x Battery Pack, 1 x USB Cable, 1 x IBP Cable (unterminated), 1 x Carrying Case, 1 x Adult Cuff End Blocks, 1 x Adult Cuff Spacer Blocks, 1 x Set of NIBP Cuff Adapters, 1 x AC/DC Power Supply	

DEFIBRILLATOR ANALYZER	Description	
Temperature		
Operating	10 °C to 40 °C (50 °F to 104 °F)	
Storage	-20 °C to +60 °C (-4 °F to +140 °F)	
Humidity	10 % to 90 % non-condensing	
Display	LCD display	
Communications	USB device port for computer control	
Modes of Operation	Manual and remote	
Power	Internal rechargeable NiMH battery pack for nine hours (typical) operation after full charge or the battery charger can operate the analyzer and charge the battery simultaneously	
Battery Charger	100 V to 240 V input, 15 V/1.5 V A output. For best performance, the battery charger should be connected to a properly grounded ac receptacle	
Enclosure	ABS plastic housing	
Safety Standards	CE: IEC/EN61010-1 2nd Edition	
	Pollution degree 2 CAN/CSA-C22.2 No. 61010-1	
	UL61010-1 C-Tick: Australian EMC	
Energy Output Measurements		
Auto ranged measurement	0.1 J to 600 J	
Accuracy	0.1 J to 360 J: $\pm (1 \% \text{ of reading} + 0.1 \text{ J})$	
Load resistance		
Resistance:	50 Ω	
Accuracy:	$\pm 1 \%$, non-inductive ($< 2 \mu\text{H}$)	
Pulse trigger level	20 V	
Pulse width		
Range:	1 ms to 50 ms	
Accuracy:	$\pm 0.1 \text{ ms}$	
Voltage		
Range:	20 V to 5000 V	
Accuracy:	$\pm (1 \% \text{ of reading} + 2 \text{ V})$	
Current		
Range:	0.4 A to 100 A	
Accuracy:	$\pm (1 \% \text{ of reading} + 2 \text{ V})$	
Tilt (biphasic and pulsed biphasic)		
Range:	1 % to 99 %	
Accuracy:	$\pm 1 \text{ digit}$	
Interphase delay (biphasic and pulsed biphasic)		
Range:	0.1 ms to 9.9 ms	
Accuracy:	$\pm 0.1 \text{ ms}$	
Frequency (pulsed biphasic only)		
Range:	2000 Hz to 8000 Hz	
Accuracy:	$\pm 1 \% \text{ of reading}$	
Duty cycle (pulsed biphasic only)		
Range:	1 % to 99 %	
Accuracy:	$\pm 1 \text{ digit}$	
Sample rate	250 kHz (4 μs sample)	
Maximum average power	12 W, equivalent to 10 defib pulses of 360 J every 5 minutes	
Scope output	Autorange: 2000:1, 400:1, and 80:1 depending on range	
Waveform playback	Output: BNC	
	• Output impedance: 50 Ω	
	• Amplitude accuracy: $\pm 5 \%$	
Charge time measurement		
Range:	0.1 s to 100 s	
Accuracy:	$\pm 0.05 \text{ s}$, typical	
Synchronization Test (Elective Cardioversion)		
Delay time measurement	• Timing window: ECG R-wave peak to the defib pulse peak	
ECG waves		
• Normal sinus rhythm	10 BPM to 180 BPM in 1 BPM steps	

(NSR):		
• Atrial fibrillation:	Coarse and fine	
• Monomorphic ventricular tachycardia:	120 BPM to 240 BPM in 5 BPM steps	
• Asystole:	Flat line	
Automated defibrillator test ECG waves		
Normal sinus:	10 BPM to 300 BPM in 1 BPM steps	
Ventricular fibrillation:	Coarse and fine	
Monomorphic ventricular tachycardia:	120 BPM to 300 BPM in 5 BPM steps	
Polymorphic ventricular tachycardia:	5 types	
Asystole:	Flat line	
ECG Waves		
ECG general		
Lead configuration:	12-lead simulation; RA, LL, LA, RL, V1-6 with independent outputs	
Lead to lead impedance:	1000 Ω (nominal)	
Rate accuracy:	$\pm 1\%$ nominal	
ECG amplitudes		
Reference Lead	Selectable, Lead II (default) or Lead I	
	0.05 mV to 0.45 mV by 0.05 mV steps and 0.5 mV to 5 mV by 0.5 mV steps	
Accuracy (all performance waves and normal sinus R waves)		
Lead II	$\pm 2\%$	
All other leads	$\pm 5\%$	
Defib Paddles	$\pm 5\%$	
ECG normal sinus		
Rates:	10 BPM to 360 BPM in 1 BPM steps	
ECG high level output (BNC jack)		
Amplitude:		
• Range:	0.5 V per mV of reference lead setting	
• Accuracy	$\pm 5\%$	
Output impedance:	50 Ω	
ECG Performance Waves		
Square wave	2 Hz and 0.125 Hz	
Triangular wave	2 Hz and 2.5 Hz	
Sine waves	0.05, 0.5, 5, 10, 40, 50, 60, 100, 150, and 200 Hz	
Pulse	30 BPM and 60 BPM, 60 ms pulse width	
R-wave detection		
Waveform	Haver-triangle	
Amplitude	0.05 mV to 0.45 mV in 0.05 mV steps and 0.5 mV to 5 mV in 0.5 mV steps	
Rate	30, 60, 80, 120, 200, and 250 BPM	
Widths	8, 10, 12 ms, and 20 ms to 200 ms in 10 ms steps	
Accuracy	$\pm (1\% \text{ setting} + 1 \text{ ms})$	
Noise immunity		
Wave:	Sine	
Line frequency:	50 Hz or 60 Hz (± 0.5 Hz)	
Amplitude:		
• Range:	0.0 mV to 10 mV in 0.5 mV steps	
• Accuracy:	$\pm 5\%$	
Safety Standards	CE: IEC/EN61010-1 2nd Edition; Pollution Degree 2 CAN/CSA-C22.2 No. 61010-1; UL61010-1	
	C-Tick: Australian EMC	
Certifications	CE, CSA, C-TICK N10140	
Electromagnetic Compatibility (EMC)	European EMC: EN61326-1	
Accessories	Manufacturer's Standard: 1 x User Manual CD, 1 x Getting Started Guide, 1 x USB Computer Communication Cable, 1 x Carrying Case, 1 x Defib Paddle Contact Plates	
ELECTROSURGICAL		Description

ANALYZER		
General Specifications	To contain all hardware and software necessary to complete preventive maintenance and troubleshooting, including additional cables, leads, switch boxes and RECM box	... switch boxes (EITHER ACCESSORY OR BUILT-IN) and RECM box (EITHER ACCESSORY OR BUILT-IN)
Physical Housing	preferably Metal case	
Power Requirements	230 V ac, 60 Hz, universal input	
	230 V: 30 VA	
User interface		
LCD	preferably Monochrome 240 pixels x 64 pixels, 8 lines x 40 characters, white LED backlight	
Keys	preferably 6 (1 fixed, 5 soft-defined) and rotary selector knob	
Environmental specifications		
Operating temperature:	10 °C to 40 °C (50 °F to 104 °F)	
Storage temperature:	-20 °C to 60 °C (-4 °F to 140 °F)	
Humidity:	10 % to 90 % non-condensing	
Altitude:	2000 m maximum	
IP rating:	IEC60529:IP20	
Electromagnetic Compatibility (EMC)		
IEC 61326-1: Basic Emissions Classification:	IEC CISPR11: Group 1, Class A	
USA (FCC):	Intentional Radiators	
Safety		
IEC 61010-1:	Overvoltage category II, pollution degree 2	
IEC 61010-2-030:	Measurement 5,000 V	
Wireless module listing		
FCC (United States) compliant (Class A):	FCC ID: X3ZBTMOD3	
IC (Industry Canada) compliant:	IC: 8828A-MOD3	
CE (European) certified:	CE0051	
Measurements and tests specifications		
Measures:	Cut and coag waveforms, monopolar and bipolar outputs	
Power and current measurements:	True RMS	
Bandwidth:	3 MHz at -3 dB including loads – See User's Manual Supplement for more information	
Delay time for single measurements:	0.2 seconds to 4.0 seconds from Foot Switch activation to start of measurement	
Duty cycle		
Variable load:	10 seconds on, 30 seconds off, at 100 W, all loads	
Fixed 200 Ω load:	10 seconds on, 30 seconds off, at 400 W	
Generator output measurements		
Load Resistance		
Variable:	0 Ω, 10 Ω, 20 Ω, 25 Ω to 2500 Ω (by 25 Ω), 2500 Ω to 5200 Ω (by 100 Ω)	
Accuracy:	± 2.5 %	
Power (0 W to 9.90 W ± 5 % + 1W, 10 W to 500 W ± 5 %)		
Maximum: At 25 % duty cycle (10 seconds on, 30 seconds off)	10 Ω: 300 W,	
	20 Ω to 2900 Ω: 400 W,	
	3000 Ω to 5200 Ω: 200 W	
At 10 % duty cycle (5 seconds on, 45 seconds off)	10 Ω: 300 W,	
	20 Ω to 2400 Ω: 500 W,	

	2425 Ω to 2900 Ω : 400 W,	
	3000 Ω to 5200 Ω : 200 W	
Current		
RMS:	0 mA to 5,500 mA	
Accuracy:	$\pm(2.5\%$ of reading + 1 mA)	
Voltage		
Peak:	10 kV Peak to Peak	
Accuracy:	$\pm(10\%$ of reading + 50 V)	
Crest factor:	1.4 to 16.0 Defined as the ratio of Peak voltage to RMS voltage (Vpk /Vrms), using the larger of the 2 peaks (positive or negative)	
Vessel sealing measurement		
Loop current, RMS:	0 mA to 5500 mA	
Accuracy:	$\pm(2.5\%$ of reading + 1mA)	
HF leakage current		
Fixed load	200 Ω	
V Accuracy	$\pm 2.5\%$	
Power rating	400 W	
Additional fixed load	200 Ω	
Current, RMS	0 mA to 5500 mA	
Accuracy \pm	(2.5 % of reading + 1 mA)	
CQM test (Contact Quality Monitor)		
Resistances	0 Ω to 475 Ω (by 1 Ω)	
Accuracy	0 Ω to 10 Ω $\pm 0.5\%$, 11 Ω and above $\pm 5\%$	
Power rating	0.5 W	
Auto time interval	1 to 5 seconds	
CQM test (Contact Quality Monitor)		
Oscilloscope Output	1 V per ampere of input current, typical	
Footswitch simulations	Cut and Coag	
Communications		
USB device port	Micro B connector, full speed	
Wireless port	802.15, Speed: 115,200 baud	
Memory		
Test records	5,000	
Non-volatile	retained through power cycling	
Calibration		
Recommended cycle	Traceable to the International System of Units (SI) through the appropriate National Metrology Institutes such as NIST or through intrinsic standards.	
Safety Standards	IEC 61010-1: Overvoltage Category II, Pollution Degree 2 IEC 61010-2-030: Measurement 5,000V	
Certifications	FCC Compliant (Class A), IC (Industry Canada), CE (European) Certified	
Electromagnetic Compatibility (EMC)	IEC 61326-1: Basic Emissions Classified, USA FCC	
Accessories	Manufacturer's Standard: 1 x User's Manual, 1 x ESU dispersive safety lead, 1 x ESU safety lead, 1 x Safety retractable lead (blue, yellow, green, 2-black, red), 1 x large alligator clips (black, 2 red), 1 x Mirco USB cable 2m, 1 x multi-stacking banana plug patch cord, 2m, 1 x Alarm disabling lead, Bipolar activation lead	
BIOMEDICAL EQUIPMENT		
LAPTOP	Description	
Processor	Intel Core i5-14500HX or above	
Display	16" FHD or higher, 240Hz or above	
Memory	16 GB RAM (4800MHz)	
Solid State Drive	512GB PCIe® Gen4 NVMe TLC M.2 SSD	
Graphics Card	6GB DDR6 NVIDIA GeForce RTX 4050	
Operating System	Windows Pro 11 64 Bit	
Microsoft Office	Microsoft Office 2021 Home & Student 2021	
Included Software	Antivirus with 1 year subscription	
Network and Communication	- Wireless LAN-(IEEE 802.11 a/b/g/n/ac/ax), Ethernet Technology: Gigabit, Bluetooth Standard: 5.3 or above	

	- Built-in Devices: Microphone	
Interfaces/Ports	HDMI Output - 1, Number of USB Ports, Super Speed (SS) USB, Type A - 3, SS USB Type C - 2, Network (RJ-45) - Yes, Audio Line In - Yes, Headphone - Yes	
Audio	Dual Speakers	
Camera	1280 x 720 resolution	
Battery	Lithium Ion (Li-Ion)	
Freebies	Backpack, Mouse and Mousepad	
Warranty	1-year parts and services	
Green Specification	Preferably with sustainable impact specifications (energy efficient, made of recyclable materials, non-toxic materials, etc.)	
PRINTER	Description	
Printer Type	Print, Scan, Copy, Fax with ADF	
Nozzle Configuration	1 nozzle Black, 1 nozzle per colour (Cyan, Magenta, Yellow)	
Maximum Resolution	4800 x 1200 dpi	
Copy Quality	Standard	
High, Maximum Copy Size	Legal, Copy Resolution (600 x 600 dpi)	
Scanning	Scanner Type (Flatbed colour image scanner), Optical Resolution (1200 x 2400 dpi)	
Paper Handling	Number of Paper Trays - 1	
Paper Sizes	A4, Letter, 8.5 x 13" Legal 8.5 x 14"	
Standard Input Capacity	Up to 100 sheets of plain paper (80gsm)	
Output Capacity	Up to 30 sheets of plain paper (80gsm)	
Card Slot/USB Host Function	USB 2.0	
Interface	USB: 2.0, Network: (Ethernet, Wi-Fi IEEE 802.11b/g/n) Network Protocol (TCP/IPv4, TCP/IPv6)	
Control Panel	1.44" Colour LCD Panel	
Supported OS and Application	Windows 11	
Standard nominal Voltage and Frequency	220V / 60Hz	
Consumables	With 1 set of ink bottles (BK/CY/MG/YW)	
Warranty	1-year parts and services	
Green Specification	Preferably with sustainable impact specifications (energy efficient, made of recyclable materials, non-toxic materials, etc.)	
LABEL PRINTER	Description	
Standard Features		
Printer Methods	-Thermal Transfer or Direct Thermal	
	-USB 2.0, USB Host	
	-Printer setup mobile app for Android and iOS via BLE (Bluetooth Low Energy 5) connection	
	-Real Time Clock (RTC)	
Printer Specifications		
Operating System	Link-OS	
Resolution	203 dpi/8 dots per mm	
Memory	512 MB Flash; 256 MB SDRAM	
Maximum Print Speed	6 in./152 mm per second (203 dpi)	
Media and Ribbon Characteristics		
Label Length	Minimum: 0.25 in.; Maximum: 39.0 in.	
Media Thickness	0.003 in. min.; 0.0075 in. max	
Media Types	Roll-fed or fan-fold, die cut or continuous with or without black mark, tag stock, continuous receipt paper	
Operating Characteristics		
Electrical	Standard nominal Voltage and Frequency: 220V / 60Hz	
Green Specification	Preferably with sustainable impact specifications (energy efficient - Energy Star certified, made of recyclable materials, non-toxic materials, etc.)	
Inclusion	As per manufacturers Standard	
Green Specification	Preferably with sustainable impact specifications (energy efficient, made of recyclable materials, non-toxic materials, etc.)	
SMART TV 65"	Description	

PICTURE		
Display Resolution (pixels)	3840 x 2160	
4K Resolution	High Dynamic Range (HDR)	
Backlight Type	Direct LED	
Viewing Angle (R/L)	178 (89/89) degree	
AUDIO		
Bluetooth Profile Support: Version	5.3	
Speaker Type	Bass Reflex Speaker	
Speaker Type-2	Balanced Speaker	
Speaker Configuration	Full Range (Bass Refle) x 2	
Audio Format Support	Dolby Audio, Dolby Atmos	
TERMINALS		
HDMI Signal	4096x2160p, 3840x2160p, 1080p/1080i, 720p	
USB Ports	2	
Ethernet Input	1	
RF (Terrestrial/Cable) Connection Input	1 side	
Digital Audio Output	1	
NETWORK FEATURES		
Tuner Channel Coverage (Analog)	VHF: 2-13/UHF: 14-69/CATV: 1-135	
TV System (Digital Terrestrial)	ISDB-T	
Tuner Channel Coverage (Digital Terrestrial)	VHF: 7-13/UHF: 14-69	
Wi-Fi Certified	Yes	
Wi-Fi Standard	a/b/g/n/ac/ax	
Wi-Fi Frequency	2.4GHz/5GHz	
Chromecast built-in	Yes	
GENERAL SPECIFICATIONS		
Standard nominal Voltage and Frequency	220V / 60Hz	
Accessories	Voice Remote Control (Supply), AC Plug Convertor, Batteries, AC Power, Cord, Operating Instructions, Quick Set-up Guide, Table Top Stand, Wall Mounted Bracket	
Manufacturing Date	2023 – 2024	
Warranty	2 years for parts and services	
Green Specification	Preferably with sustainable impact specifications (energy efficient, made of recyclable materials, non-toxic materials, etc.)	
ANALYZER CASES [1]		
	Description	
Material	Engineering Resin + Glass Fiber	
Foam	Pick & Pluck	
Volume	At least 80 Liters	
Protection	Waterproof-IP 67, Shockproof	
Case Type	Trolley w/wheels and retractable handle	
Color	Black/Army Green	
Internal Dimension	At least 23 x 17 x 12"	
Warranty	1 year for parts and services	
ANALYZER CASES [2]		
	Description	
Material	Engineering Resin + Glass Fiber	
Foam	Pick & Pluck	
Volume	At least 25 Liters	
Protection	Waterproof-IP 67, Shockproof	
Case Type	Handcarry with wheels	
Color	Black/Army Green	
Internal Dimension	At least 20 x 10 x 7"	
Warranty	1 year for parts and services	
ANNEX B		
1. Brochure (original or internet download) (FINANCIAL DOCUMENTS) or equivalent document of the brand / model of the goods being offered showing compliance to the technical specification		

2. Manufacturer's Certification (POST-QUALIFICATION DOCUMENTS) that:	
a. The bidder is authorized to distribute / deal / resell the particular product being offered nationwide (POST-QUALIFICATION)	
b. The goods and all its accessories, consumables to be supplied are brand new, original and available	
c. The MANUFACTURING DATE OF THE GOODS OFFERED SHALL NOT BE LATER than TWO (2) years FROM BID OPENING. (POST-QUALIFICATION)	
d. The guarantee of availability of parts within 10 years FROM DATE OF DELIVERY.	
e. The installers of units are authorized/accredited by the dealer/manufacturer	
f. With 95% uptime and 5% downtime WITHIN THE WARRANTY PERIOD	
g. Manufacturer's Certificate Brand must be in the local and/or international market for at least 5 years (POST-QUALIFICATION)	
3. Preventive Maintenance is on annual basis during warranty period and shall submit preventive maintenance schedule and service report.	
4. Calibration of analyzers is on annual basis during warranty period and shall submit calibration schedule and Calibration report from manufacturers.	
5. Provide calibrated loaner unit during calibration of the analyzers.	
6. Training of End-User (Operation and Troubleshooting) with Certificate of Training should be provided and should contain the following details:	
a. Name of Trainee	
b. Modality, Brand, Model of Equipment	
c. Type of Training Conducted	
d. Inclusive Dates of the Training	
e. Name of Trainer, Date and Venue	
7. Complete hardware and standard accessories including operator and service manuals based on manufacturer's package.	Remove service manual
8. Dedicated software according to its brand which can be interface to pc or laptop preferably windows 11 or latest based software for Vital Signs Simulator and Defibrillator Analyzer	
	9. Laptops (2), Office Ink Tank Printer, Label Printer, Smart TV, Analyzer Cases (2), Test tools software does not require presentation of demo unit during POST-QUALIFICATION.
ANNEX C	
1. From tile date of delivery and acceptance of the products, the winning bidder shall warrant that the products are free from defects in materials and workmanship and shall undertake repair or replacement of any part(s) or portion of the equipment without cost to the government. Warranty period shall be at least two (2) years on parts and services, ninety (90) days for accessories;	
2. If the units are malfunctioning or inoperable, the supplier shall provide maintenance service within seventy-two (72) hours after receipt of notification at no cost to VMC.	
TOTAL: 5,119,846.79	

AMENDMENTS IN THE BIDDING DOCUMENTS

<i>POSTED IN BIDDING DOCUMENTS</i>	<i>AMENDMENT</i>
Section VI. Schedule of Requirements	
<i>... DELIVERED, WEEKS/MONTHS</i>	
30CD upon receipt of NTP and with succeeding delivery schedule	60 Calendar Days upon receipt of Notice to Proceed
Description	
<i>... Delivery: 30 days upon receipt of Purchase Order</i>	Delivery: 60 Calendar Days upon receipt of Notice to Proceed
I. Technical Specifications	
<i>... TERMS OF REFERENCE</i>	
<i>... Scope of the Project and Delivery Time / Completion</i>	

... 5. Delivery Schedule	
... 30 days upon receipt of Purchase Order	60 Calendar Days upon receipt of Notice to Proceed
ANNEX B	
7. Complete hardware and standard accessories including operator and service manuals based on manufacturer's package.	REMOVAL OF SERVICE MANUAL
... 1 – 8.	ADDITION: 9. Laptops (2), Office Ink Tank Printer, Label Printer, Smart TV, Analyzer Cases (2), Test tools software does not require presentation of demo unit during POST-QUALIFICATION.
Bid Data Sheet	
... For this purpose, contracts similar to the Project shall be: A. Similar to Supply, Delivery, Testing and Commissioning of Analyzers	... For this purpose, contracts similar to the Project shall be: A. Similar Supply, Delivery, Testing and Commissioning of Test Tools and/or Biomedical Test Tools

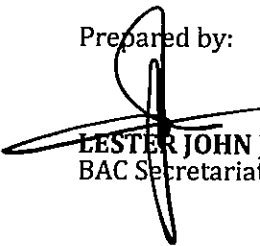
Other Concerns:

- All quantity should be served and no loose items will be cancelled even the packaging do not conform to the required quantity. All requests for cancellation will be reflected to the Performance Evaluation of the Supplier.
- All packaging is acceptable provided that they met the total quantity requirement (per pc/per box). **PLEASE SPECIFY YOUR PACKAGING in the PRICE SCHEDULE.**
- Content higher than the requirement is acceptable but subject for evaluation – must be advantageous to the government.
PRICE SCHEDULE
- Column 1 – Should be in accordance with VMC's item number. **Items to be bid only.**
- Column 2 - Indicate the **item description of your offer** with BRAND. If no BRAND, indicates **GENERIC OR NO BRAND.**
Column 3 – Country of Origin
- **BRAND/COUNTRY OF ORIGIN should be specified, without BRAND will be outright disqualification of the said line item.**
- The Price Schedule should be filled completely or put zero if not applicable.
- The final unit price should be stated.
- In the Price Schedule, "For Goods Offered from Abroad Form" will be used **if the origin of the item is from abroad**, if manufactured in the Philippines, "For Goods Offered from Within the Philippines Form" shall be used. (Please use the attached Form/Template)
- In the Price Schedule, even if lot bid, indicate the cost per unit.
- Bid Bulletin will be posted, if any.

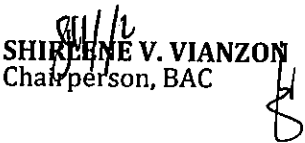
BID Opening will be on July 08, 2025, 10:00 AM (FACE-TO-FACE) at the BAC Office, 2nd Floor Annex Building, Valenzuela Medical Center.

The pre-bidding conference was adjourned at 2:00 pm.

Prepared by:


LESTER JOHN JAKE R. DIVINO
BAC Secretariat

Noted by:


SHIRLENE V. VIANZON
Chairperson, BAC

Bid Form for the Procurement of Goods
[shall be submitted with the Bid]

BID FORM

Date : _____

Project Identification No. : _____

To: *[name and address of Procuring Entity]*

Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bid Bulletin Numbers *[insert numbers]*, the receipt of which is hereby duly acknowledged, we, the undersigned, offer to *[supply/deliver/perform]* *[description of the Goods]* in conformity with the said PBDs for the sum of *[total Bid amount in words and figures]* or the total calculated bid price, as evaluated and corrected for computational errors, and other bid modifications in accordance with the Price Schedules attached herewith and made part of this Bid. The total bid price includes the cost of all taxes, such as, but not limited to: *[specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax, (iii) local taxes, and (iv) other fiscal levies and duties]*, which are itemized herein or in the Price Schedules,

If our Bid is accepted, we undertake:

- a. to deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements of the Philippine Bidding Documents (PBDs);
- b. to provide a performance security in the form, amounts, and within the times prescribed in the PBDs;
- c. to abide by the Bid Validity Period specified in the PBDs and it shall remain binding upon us at any time before the expiration of that period.

[Insert this paragraph if Foreign-Assisted Project with the Development Partner:

Commissions or gratuities, if any, paid or to be paid by us to agents relating to this Bid, and to contract execution if we are awarded the contract, are listed below:

Name and address Amount and Purpose of
of agent Currency Commission or gratuity

(if none, state "None")]

Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.

We understand that you are not bound to accept the Lowest Calculated Bid or any Bid you may receive.

We certify/confirm that we comply with the eligibility requirements pursuant to the PBDs.

The undersigned is authorized to submit the bid on behalf of *[name of the bidder]* as evidenced by the attached *[state the written authority]*.

We acknowledge that failure to sign each and every page of this Bid Form, including the attached Schedule of Prices, shall be a ground for the rejection of our bid.

Name: _____

Legal capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

Date: _____

Bid Securing Declaration Form

[shall be submitted with the Bid if bidder opts to provide this form of bid security]

REPUBLIC OF THE PHILIPPINES)

CITY OF _____) S.S.

BID SECURING DECLARATION

Project Identification No.: *[Insert number]*

To: [Insert name and address of the Procuring Entity]

I/We, the undersigned, declare that:

1. I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
2. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section 6 of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
3. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
 - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
 - b. I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
 - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this ____ day of *[month]* *[year]* at *[place of execution]*.

*[Insert NAME OF BIDDER OR ITS AUTHORIZED
REPRESENTATIVE]*

[Insert signatory's legal capacity]

Affiant

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

Omnibus Sworn Statement (Revised)
[shall be submitted with the Bid]

REPUBLIC OF THE PHILIPPINES)
CITY/MUNICIPALITY OF _____) S.S.

AFFIDAVIT

I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant], after having been duly sworn in accordance with law, do hereby depose and state that:

1. *[Select one, delete the other:]*

[If a sole proprietorship:] I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

[If a partnership, corporation, cooperative, or joint venture:] I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

2. *[Select one, delete the other:]*

[If a sole proprietorship:] As the owner and sole proprietor, or authorized representative of [Name of Bidder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached duly notarized Special Power of Attorney;

[If a partnership, corporation, cooperative, or joint venture:] I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached [state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable)];

3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, **by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting**;

4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;

5. [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;

6. *[Select one, delete the rest:]*

[If a sole proprietorship:] The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a partnership or cooperative:] None of the officers and members of *[Name of Bidder]* is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a corporation or joint venture:] None of the officers, directors, and controlling stockholders of *[Name of Bidder]* is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

7. *[Name of Bidder]* complies with existing labor laws and standards; and
8. *[Name of Bidder]* is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
 - a. Carefully examining all of the Bidding Documents;
 - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
 - c. Making an estimate of the facilities available and needed for the contract to be bid, if any; and
 - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the *[Name of the Project]*.
9. *[Name of Bidder]* did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.
10. **In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.**

IN WITNESS WHEREOF, I have hereunto set my hand this __ day of __, 20__ at _____, Philippines.

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]

[Insert signatory's legal capacity]
Affiant

[Jurat]

[Format shall be based on the latest Rules on Notarial Practice]

For Goods Offered from Abroad

Name of Bidder _____ Project ID No. _____ Page ____ of ____

1	2	3	4	5	6	7	8	9
Item	Description	Country of origin	Quantity	Unit price CIF port of entry (specify port) or CIF named place (specify border point or place of destination)	Total CIF price per item (col. 4 x 5)	Unit Price Delivered Duty Unpaid (DDU)	Unit price Delivered Duty Paid (DDP)	Total Price delivered DDP (col 4 x 8)
	Brand							

Name: _____

Legal Capacity: _____

Signature: _____

Duly authorized to sign the Bid for and behalf of: _____

Name of Bidder _____ Project ID No. _____ Page __ of __

Page 20 of 23

NFCC COMPUTATION FOR ELIGIBILITY CHECK

A. Summary of the Applicant Supplier’s/Distributor’s/Manufacturer’s assets and liabilities on the basis of the attached income tax return and audited financial statement, stamped “RECEIVED” by the Bureau of Internal Revenue or BIR authorized collecting agent, for the immediately preceding year and a certified copy of Schedule of Fixed Assets particularly the list of construction equipment.

		Year 20__
1.	Total Assets	
2.	Current Assets	
3.	Total Liabilities	
4.	Current Liabilities	
5.	Net Worth(1-3)	
6.	Net Working Capital(2-4)	

B. The Net Financial Contracting Capacity (NFCC) based on the above data is computed as follows:

NFCC= [(Current assets minus current liabilities) (15)] minus the value of all outstanding or uncompleted portions of the projects under ongoing contracts, including awarded contracts yet to be started, conciding with the contract to be bid.

The values of the domestic bidder's current assets and current liabilities shall be based on the latest Audited Financial Statements (AFS) submitted to the BIR.

The Bidder shall attach the AFS to the NFCC Computation for Eligibility Check Form.

NFCC=P_____

Submitted by:

Name of Supplier/Distributor/Manufacturer Signature of

Authorized Representative

Date:_____

STATEMENT OF SINGLE LARGEST COMPLETED CONTRACT SIMILAR TO THE CONTRACT TO BE BID

This is to certify that _____(company)_____ has the following completed contracts within Ten (10) years from the date of submission and receipt of bids.

Date of the Contract	Contracting Party	Name of Contract	Kind of Goods Sold	Amount of Contract	Date of Delivery/ End-user's Acceptance	Date of Official Receipt	Bidder is A) Manufacturer B) Supplier C) Distributor

Name and Signature of Authorized Representative

Date

- *Instructions:
- a) Cut-off date as of:
 - (i) Up to the day before the deadline of submission of bids.
 - b) In the column under "Dates", indicate the dates of Delivery/ End-user's Acceptance and Official Receipt.
 - c) "Name of Contract". Indicate here the Nature/ Scope of the Contract for the Procuring Entity to determine the relevance of the entry with the Procurement at hand. Example:
"Supply and Delivery of _____ for Valenzuela Medical Center"

STATEMENT OF: (I) ONGOING CONTRACTS AND; (II) AWARDED BUT NOT YET STARTED CONTRACTS

This is to certify that _____ has the following ongoing and awarded but not yet started contracts:

Date of the Contract	Contracting Party	Name of Contract	Kind of Goods Sold	Amount of Contract	Value of Outstanding Contracts	Bidder is A) Manufacturer B) Supplier C) Distributor

Name and Signature of Authorized Representative

Date

- *Instructions:
- a) State all ongoing contracts including those awarded but not yet started (government and private contracts which may be similar or not similar to the project called for bidding) as of:
 - i. The day before the deadline of submission of bids.
 - b) If there is no ongoing contract including awarded but not yet started as of the aforementioned period, state none or equivalent term.
 - c) The total amount of the ongoing and awarded but not yet started contracts should be consistent with those used in the Net Financial Contracting Capacity (NFCC) in case an NFCC is submitted as an eligibility document.
 - d) "Name of Contract". Indicate here the Nature/ Scope of the Contract for easier tracking of the entries/ representations. Example: "Supply and Delivery of _____ for Valenzuela Medical Center"