



National Center for Mental Health

SUPPLEMENTAL BID BULLETIN

ADDENDUM NO. 1

PUBLIC BIDDING FOR THE SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF VARIOUS BRAND-NEW EQUIPMENT FOR ERCI CY 2024

This Supplemental Bid Bulletin No. 1 dated **July 22, 2024** is issued to clarify, modify or amend items in the Bid Documents. This shall form an integral part of the Bid Documents.

A. Amendments / Clarifications:

FROM	TO
<p>ON LIST OF ITEMS / TECHNICAL SPECIFICATIONS</p> <p>Under Item No 1. DEFIBRILLATOR</p> <p>SPECIFICATIONS:</p> <ul style="list-style-type: none"> - 150 shocks at 360 <p><u>Request to amend to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be at least 60 shocks?" ➤ "Range at least 120 shocks (120 shocks at 360 joules is more than enough defibrillation that patient needs)" 	<p>ON LIST OF ITEMS / TECHNICAL SPECIFICATIONS</p> <p>Under Item No 1. DEFIBRILLATOR</p> <p>SPECIFICATIONS:</p> <ul style="list-style-type: none"> - <u>At least 120</u> shocks at 360 <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ "<u>Since the acceptable and minimum standard dose is at 120 shocks at 360 joules, it will be accepted, BUT NOT at 60 shocks.</u>"
<ul style="list-style-type: none"> - 1.5A, biphasic, ECG and SpO2 monitoring <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be at least 1A?" 	<ul style="list-style-type: none"> - 1.5A, biphasic, ECG and SpO2 monitoring <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ "<u>Retain the original specification since 1.5A is the minimum standard for biphasic defibrillator.</u>"
<ul style="list-style-type: none"> - EtCO2 and Bluetooth transmission options <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Would like to omit this parameter" ➤ "EtCO2 and Bluetooth transmission options (optional)" 	<ul style="list-style-type: none"> - EtCO2 and Bluetooth transmission options <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ "<u>Retain the original specification. We cannot omit this parameter, especially the EtCO2—Its monitoring is vital, particularly in checking if the data of the patient is close to physiologic range that would indicate the success of</u>

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	<u>resuscitation. We are amenable to have Bluetooth feature to be optional.</u>
<ul style="list-style-type: none"> - data card/CF memory card <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "We suggest to offer USB port for data saving and transfer" 	<ul style="list-style-type: none"> - data card/CF memory card <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"We are amenable to accept the offer of having USB port feature, as it will serve as a backup option in saving data."</u>
<ul style="list-style-type: none"> - plug and play system to add new options <p><u>Bidder's offer:</u></p> <ul style="list-style-type: none"> ➤ "Our unit is capable in switching from Monitoring, Pacer Mode, AED mode" 	<ul style="list-style-type: none"> - plug and play system to add new options <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"As long as it will serve the variability in its function, we are amenable with this."</u>
<p>Under Item No 2. PATIENT MONITOR</p> <ul style="list-style-type: none"> - CO2 - IBP - Multi-gas <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "We would like to request to omit those parameters, in considering the allocated budget for each unit" 	<p>Under Item No 2. PATIENT MONITOR</p> <ul style="list-style-type: none"> - CO2 - IBP - Multi-gas <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"Retain the original specification since there are multiple brands who have these features, and within the cost allocated."</u>
<ul style="list-style-type: none"> - dedicated software and parameter for Anesthesia, PACU, Critical Care, Emergency CAre and NICU <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be a general software, applicable for all type of application?" 	<ul style="list-style-type: none"> - dedicated software and parameter for Anesthesia, PACU, Critical Care, Emergency CAre and NICU <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"As long as the mentioned general software will cover the functions indicated in the specification, this may be amended."</u>
<ul style="list-style-type: none"> - user-controlled view from 8-14 waverforms with overlays and insteps <p><u>Bidder's Query:</u></p> <ul style="list-style-type: none"> ➤ "Is it acceptable if we have 8 waveforms only? Or it's requiring 8-14 waveforms exactly?" 	<ul style="list-style-type: none"> - user-controlled view from 8-14 waverforms with overlays and insteps <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"It had been indicated that the value range should be from 8 – 14 waveforms, it is the expected output of the machine desired."</u>
<ul style="list-style-type: none"> - full data connectivity and integrated USB ports for a keyboard, mouse barcode reader, and other data entry device attachments including printer (one touch printing trend) <p><u>Request to be amended to:</u></p>	<ul style="list-style-type: none"> - full data connectivity and integrated USB ports for a keyboard, mouse barcode reader, and other data entry device attachments including printer (one touch printing trend)

<p>➤ "Can we amend if USB port can be software upgrade only?"</p>	<p>Answer:</p> <p>➤ <u>"The USB port feature should already be included in the equipment and not an upgrade only."</u></p>
<p>- exchangeable lithium-ion battery with battery life of 150 cycles to 80%capacity</p> <p><u>Bidder's Query and Request to be amended to:</u></p> <p>➤ "Is this cycle for hours? Days? Or Years?"</p> <p>➤ "Requesting to remove the phrases: with a battery life of 150 cycles to 80% capacity and change it to "Exchangeable lithium-ion battery and an operation time of minimum of 4 hours." (Since the battery life of 150 cycles to 80% capacity is too specific, the battery of our machine is a Rechargeable Lithium-Ion Battery rated at 2600 mAh, 11.1V, and operates for more than 4 hours. This is a more generalized specification for all other machines.)"</p>	<p>- <u>rechargeable</u> lithium-ion battery with battery life of 150 cycles to 80% capacity</p> <p>Answer:</p> <p>➤ <u>"Hours"</u></p> <p>➤ <u>"We may accept the request to change into Rechargeable Lithium-Ion battery, with consideration of battery life for operation and aftersales concerns."</u></p>
<p>- number traces:8 individual up to 14 with overlays and insets</p> <p><u>Bidder's Offer:</u></p> <p>➤ "number traces:8 individual up to 12-14 with overlays and insets"</p>	<p>- number traces:8 individual up to 14 with overlays and insets</p> <p>Answer:</p> <p>➤ <u>"It is still within the specifications indicated."</u></p>
<p>- sweep speed 0.25,6.25,12.5,25;50 mm/sec</p> <p><u>Bidder's Offer and Request to be amended to:</u></p> <p>➤ "sweep speed within the range 0.25-50 mm/sec"</p> <p>➤ "Ours is 6.25, 12.5, 25 and 50mm-sec (The usual setting for most monitor starts with 6.25"</p> <p>➤ "Sweep Speed: 6.25, 12.5, 25, 50 mm/sec (The available Sweep Speeds for ECG and RESP parameters are 6.25 mm/s, 12.5 mm/s, 25 mm/s, and 50 mm/s which are sufficient to monitor the patient.)"</p>	<p>- sweep speed 0.25,6.25,12.5,25;50 mm/sec</p> <p>Answer:</p> <p>➤ <u>"This may be amended, considering that it is still within the specifications indicated. Again, as long as the value indicated will stay within the specification required, it will be accepted. Upon review of different brands of this equipment, the 6.25 is commonly the minimum sweep speed."</u></p>
<p>- pivoting module frame</p> <p><u>Request to be amended to:</u></p> <p>➤ "Or according to manufacturer design"</p> <p>➤ "Pivoting Module Frame or Compact Design (The pivoting module frame is only applicable</p>	<p>- pivoting module frame <u>(modular type)</u></p> <p>Answer:</p> <p>➤ <u>"We prefer the modular type, as the modules may be interchanged depending on the parameters to be monitored (unlike in the</u></p>

<p>to modular type of patient monitors which require a transport monitor that are detachable to the main system. Our system is a compact design type. Compact Design Type has integrated design with all necessary monitoring functions built into a single unit. Typically more portable.)”</p>	<p><u>compact model where parameters are usually fixed); though we also highly consider the portability of the equipment.”</u></p>
<p>- patient side module</p> <p><u>Bidder's Query and Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ “We would like to clarify this parameter.” ➤ “Patient Side or Mounted Design (The patient monitors that we offer has variable options for the bedside set-up either mounted or through a bed rail hook.)” 	<p>- patient side <u>or mounted design</u></p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>“This meant having the option of having the Patient Side or Mounted Design.”</u>
<p>- alarms with transport trolley/cart</p> <p><u>Bidder's Query:</u></p> <ul style="list-style-type: none"> ➤ “We would like to clarify that alarm feature is integrated to the monitor not in the trolley/cart.” 	<p>- alarms <u>on monitor and</u> transport trolley/cart</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>“Yes, the alarm is expected to be within the equipment. The trolley is another feature.”</u>
<p>Under Item No 3. ECG MACHINE</p> <p>- high resolution thermal-array output system.</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ “high resolution thermal-array output system or thermal-dot matrix printing.” ➤ “High-resolution Thermal-array or Thermal dot-matrix output system (Since Thermal dot-matrix recorder are more commonly used in ECG machines and provide durability and the ability to print multi-copy forms.)” 	<p>Under Item No 3. ECG MACHINE</p> <p>- high resolution thermal-array output system.</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>“Retain the original specification since considering the TCO of the equipment, the HIGH-RESOLUTION THERMAL ARRAY OUTPUT SYSTEM FOR PRINTOUTS IS PREFERRED. This is more cost-efficient, especially in terms of speed of printing, number of cases that may be printed, and the need to replace the printer head. Comparing the two, the specified feature is more beneficial for us.”</u>
<p>- USB PC software</p> <p><u>Bidder's Query during pre-bid:</u></p> <ul style="list-style-type: none"> ➤ “Does this refer to storage?” 	<p>- USB PC software</p> <p><u>Answer:</u></p> <p><u>“Yes.”</u></p>
<p>- WIFI capable</p> <p><u>Bidder's Query during pre-bid:</u></p> <ul style="list-style-type: none"> ➤ “Will this be used for data transfer? Back up? And if it is wired connection as alternative.” 	<p>- WIFI capable</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ “This is mainly for data transfer. Considering that we are now operating with EMR, it will be

	<p>beneficial for our service users to have an equipment that is interoperable with our EMR system.”</p>
<p>- with thermal printing system (A4 size), and support different print modes</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ “Or according to manufacturer design (A4 size: 210x297, Our is 210x216mm, Z-fold design)” ➤ “With thermal printing system (A4 size, Z-fold, or equivalent), and supports different print modes. (Z-fold (also known as a zigzag fold) is a paper folding method where the paper is folded in a zigzag pattern, resembling the letter "Z" when viewed from the side. The total size used is still A4 but the printing mechanism allows it to be utilized in 2 pages which is an advantage if you would want to maximize the paper for a short-duration record.)” 	<p>- with thermal printing system (A4 size <u>or Z-Fold</u>), and support different print modes</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>“Having the printout in an A4 size sheet is helpful for us as it may simply be included in the chart, without the risk of losing a part of the strip—we do not have to cut it and paste to a sheet. If the equipment offered will give us options on how to print the ECG, this will be acceptable. It should not be or, but any (i.e., A4, Z-fold, etc.) may be done.”</u>
<p>- 1000 cases stored with built-in memory</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ “At least 300 cases” ➤ “We suggest to range it from 800-1000 cases stored. We also offered an external USB expandable to 1TB to comply in your requirement of 1000 cases.” 	<p>- 1000 cases stored with built-in memory</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>Retain the original specification. Considering the number of service users we have now, a thousand cases stored match it and having this much stored in the memory storage of the equipment is more cost-efficient for us, than having a low-memory storage and having the need to hold onto an external storage device. The external storage device would only serve as a backup.</u>
<p>- clinical information encoding-capable</p> <p><u>Bidder's Query during pre-bid:</u></p> <ul style="list-style-type: none"> ➤ “Does this refers to software or machine?” 	<p>- clinical information encoding-capable</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>It is ideal to have the demographic of the patient be directly encoded thru the machine.</u>
<p>Under Item No 4. INFUSION PUMP</p> <p>- high precision mechanical structure ensures high accurate infusion ≤2% (mechanical accuracy ≤1%)</p> <p><u>Request to be amended to:</u></p>	<p>Under Item No 4. INFUSION PUMP</p> <p>- high precision mechanical structure ensures high accurate infusion ≤2% (mechanical accuracy ≤1%)</p> <p><u>Answer:</u></p>

<p>➤ "High-precision mechanical structure ensures highly accurate infusion $\leq 2\%$ - 5% (mechanical accuracy $\leq 1\%$) (Accuracy for each machine can be different and providing a range of $\leq 2\%$ - 5% are sufficient for clinical use. Peristaltic infusion pumps typically have an accuracy of $\pm 2.5\%$ to 6%, while elastomeric pumps have a range of $\pm 12\%$ to 25%. These are general ranges, and the actual accuracy of a specific pump will depend on the model and its maintenance.)"</p>	<p>➤ <u>As long as it will serve the variability in its function, we are amenable with this.</u></p>
<p>- nurse call port</p> <p><u>Request to be amended to:</u></p> <p>➤ "nurse call port (optional)"</p>	<p>- nurse call port</p> <p><u>Answer:</u></p> <p>➤ <u>"Retain the original specification. Considering the size of the complex, the nurse call port is an important feature."</u></p>
<p>- wireless module connection to infusion monitoring system</p> <p><u>Request to be amended to:</u></p> <p>➤ "Optional (monitoring system requires software with additional cost)"</p>	<p>- wireless module connection to infusion monitoring system</p> <p><u>Answer:</u></p> <p>➤ <u>"Retain the original specification as other brands offer this feature, and considering again that we will operate with the EMR system, a wireless module connection is important, and other mode for connection in the infusion monitoring systems should also be present."</u></p>
<p>- dual CPU</p> <p><u>Request to be amended to:</u></p> <p>➤ "Optional"</p> <p>➤ "We suggest to offer single CPU, because dual CPU is intended to 1 or 2 brand only, for us to join this requirement"</p>	<p>- dual CPU</p> <p><u>Answer:</u></p> <p>➤ <u>"Retain the original specification. Having a dual or twin CPU is an important feature for patient safety, as it will help us monitor the whole infusion process in real time."</u></p>
<p>- one-key press</p> <p><u>Request to be amended to:</u></p> <p>➤ "Keypad/Keyboard"</p> <p>➤ "We would like to clarify this function"</p> <p>➤ "Is this stand for automatic calculation of parameter for the unit? Is yes, can we suggest to automatic calculated drop factor"</p>	<p>- one-key press</p> <p><u>Answer:</u></p> <p>➤ <u>"It means pressing one key will give an automatic calculation for every parameter required. We may consider the automatic calculated drop factor."</u></p>
<p>- definable syringes</p> <p><u>Request to be amended to:</u></p>	<p>- definable syringes</p> <p><u>Answer:</u></p>

<ul style="list-style-type: none"> ➤ "Remove (other specification provided are intended for infusion pump only)" 	<ul style="list-style-type: none"> ➤ <u>"Retain the original specification. Other brands have this feature, thus, it cannot be removed."</u>
<ul style="list-style-type: none"> - different color design for AB channel <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Single channel only" ➤ "different color design for the AB channel or single-channel Infusion Pump (Single-channel Infusion Pumps are straightforward and have other modes that can be used to infuse multiple drugs and medications such as the Ramp-up Mode. This is also the more suitable type of infusion pump for the approved budget of the contract.)" 	<ul style="list-style-type: none"> - different color design for AB channel <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"A multi-channel infusion pump will be more beneficial for us to use in the ER."</u>
<ul style="list-style-type: none"> - IP23 <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "IPX4 (device can withstand water splashes from all directions)" 	<ul style="list-style-type: none"> - <u>IPX4</u> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>IPX4 may be considered instead of the IP23.</u>
<ul style="list-style-type: none"> - 3.2" TFT color screen and LED display <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "We suggest to offer 3.0" monochrome screen, since the budget" ➤ "At least 3.2" TFT color screen and LED display (Since our screen size is 4.3 inches. A bigger screen size allows more parameter viewing surfing infusion.)" 	<ul style="list-style-type: none"> - <u>4.3"</u> TFT color screen and LED display <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"We may amend changing the specs to 4.3" TFT color screen and LED display."</u>
<ul style="list-style-type: none"> - detachable and high-capacity battery <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "May we request or integrated battery" 	<ul style="list-style-type: none"> - detachable and high-capacity battery <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"Retain the original specification. A detachable and high-capacity battery is preferred."</u>
<p>Under Item No 6. HOSPITAL BED (Mechanical)</p> <ul style="list-style-type: none"> - split side rails—up <p><u>Query during pre-bid:</u></p> <ul style="list-style-type: none"> ➤ "Collapsible slide? Can be dismantle?" 	<p>Under Item No 6. HOSPITAL BED (Mechanical)</p> <ul style="list-style-type: none"> - split side rails—up <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <u>"Since what was required was the ABS hydraulic type, it cannot be simply dismantled or collapsed."</u>

<p>- L215cm x W115cm</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be at least L208 x W96cm?" ➤ "Width at least 98cm" 	<p>- L <u>210</u>-215cm x W <u>100</u>-115cm</p>
<p>- removable mattress platform</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be either removable or fixed typed?" 	<p>- removable mattress platform</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <i>"Retain the original specification. Considering the condition of our service users, it is important that the mattress platform be removable for ease of maintenance (i.e., cleaning, especially when soiled)"</i>
<p>- mattress holder</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be either with or without mattress holder" 	<p>- mattress holder</p> <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ <i>"Retain the original specification. Considering the condition of our service users, it is important that the mattress platform be removable for ease of maintenance (i.e., cleaning, especially when soiled)"</i>
<p>- floor-to-bed height (low): 50cm</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be range at least 70cm?" ➤ "Ask for a range at least 73cm" 	<p>- floor-to-bed height (low): <u>48cm</u></p>
<p>- floor-to-bed height (high): 75cm</p>	<p>- floor-to-bed height (high): <u>72cm</u></p>
<p>- bed surface area: 200x90cm</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be range at least 190x90cm?" 	<p>- bed surface area: <u>195</u>-200 x 90cm</p>
<p>- back section lift: 0° - 85° (+/-5°)</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be range at least 0-75 degrees" ➤ "We suggest consider ranges 0°-70° (+/-5°)" 	<p>- back section lift: 0° - <u>(75-85°)</u></p>
<p>- leg section lift 0° - 45° (+/-5°)</p> <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "We suggest consider ranges 0°-40° (+/-5°)" 	<p>- section lift 0° - 45°</p>

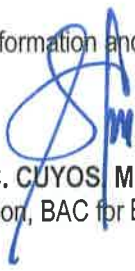
<ul style="list-style-type: none"> - side rails: aluminum folding side rails/ABS hydraulic side rails 	<ul style="list-style-type: none"> - side rails: ABS hydraulic side rails
<ul style="list-style-type: none"> - net weight: 80 kg <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "May we request or according to manufacture design/specification" ➤ "We suggest as Manufacturer specification" 	<ul style="list-style-type: none"> - net weight: <u>at least</u> 80 kg
<ul style="list-style-type: none"> - accessories: Four (4) IV pole sockets (one per corner) <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be at least 2 IV pole sockets" 	<ul style="list-style-type: none"> - accessories: Four (4) IV pole sockets (one per corner) <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ "<u>Considering that insertion of IV is not limited to the upper extremities, and the positioning of the extremities when patients are restrained, the need for the four (4) IV pole sockets are important.</u>"
<ul style="list-style-type: none"> - height: 46-78 cm <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "Can we amend if this can be at least 50-70cm?" ➤ "Can we request at least 43-73cm? (The lowest bed height the better especially lesser height for them to easily seat flat footed on the floor, to avoid patient imbalance)" 	<ul style="list-style-type: none"> - height: <u>at least 50-70cm</u>
<p>Under Item No 6. Video Laryngoscope</p> <ul style="list-style-type: none"> - Camera and image: 2.0M pixels <p><u>Request to be amended to:</u></p> <ul style="list-style-type: none"> ➤ "We suggest to offer 1 million pixel or 2 megapixel" 	<p>Under Item No 6. Video Laryngoscope</p> <ul style="list-style-type: none"> - Camera and image: 2.0M pixels <p><u>Answer:</u></p> <ul style="list-style-type: none"> ➤ "<u>We will retain the original specification of camera and image of 2.0M pixels</u>"
<p align="center">ON SECTION III: BID DATA SHEET</p> <p>Under ITB Clause No. 20.2</p> <p>m. Notarized certification that the bidder/supplier shall provide a five (5) year warranty for parts and services that includes corrective maintenance, preventive maintenance, and/or calibration. The warranty shall commence upon the acceptance of the</p>	<p align="center">ON SECTION III: BID DATA SHEET</p> <p>Under ITB Clause No. 20.2</p> <p>m. Notarized certification that the bidder/supplier shall provide a <u>three (3)</u> year warranty for parts and services that includes corrective maintenance, preventive maintenance, and/or calibration. The warranty shall commence upon the acceptance of the</p>

Other Matters:

- A. Bid Security shall be 120 calendar days from the date of submission and opening of bids.
- B. Section VII: Technical Specifications - Please write "COMPLY" to indicate that requirements are met.

- C. *Eligibility requirements and technical proposal should be in one folder and financial proposal in a separate folder, with shoelace on top instead of fastener, table of contents and index tabs in words, not numbers.*
- D. *Folder of Eligibility requirements and technical proposal should be placed in one envelope. And folder of Financial proposal should be in another envelope. Both envelopes shall then be placed in one mother envelope marked as **"Original Bid"***
- E. Documents should be arranged chronologically according to the checklist issued.
- F. Color code for folders and envelope: **GREEN**
- G. Typographical error must be counter signed by the authorized representative.
- H. All other provisions on the bidding documents which are not affected shall remain in effect.
- I. The deadline for **Submission and Opening of Bids** is scheduled on **July 29, 2024, 9:00 AM,** at the **BAC Conference Room**, National Center for Mental Health Compound, Mandaluyong City.
- J. Any bid submitted after the deadline for submission shall be declared **"LATE"** and shall NOT be accepted.
- K. The BAC shall open the bids immediately after the deadline for submission and receipt of bids.
- L. Bidder is required for product presentation within 10 calendar days upon receipt of Notice of Eligibility.

For the information and guidance of all concerned,


ALDEN C. CUYOS, MD, FPPA, IFAPA
Chairperson, BAC for Equipment CY 2024

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