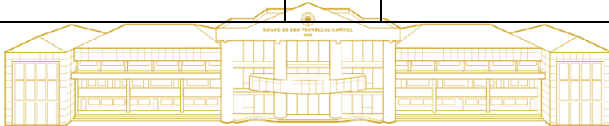


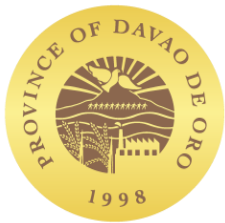


SUPPLEMENTAL/BID BULLETIN

Please be informed that during the Pre-Bid Conference held on November 21, 2025, revisions were made to the Specifications, and Terms and Conditions for the procurement of **Defibrillator, Brand New, with UPS and AVR and Ultrasound Machine, OB-Gyne use with 3 Active Probes with Bid Number B-25-0215** under **Purchase Request Number 25-C0876**.

FROM		TO	
Item No.	Item Description	Item No.	Item Description
1	<p>Defibrillator, Brand New, with UPS and AVR</p> <p>TECHNICAL SPECIFICATIONS: Power Supply Input: 220 - 240 VAC, 60 Hz, three-pronged plug with built in rechargeable battery pack Biphasic Technology Digital Display Output Energy: 0 - 360 joules adjustable or higher Discharge Modes: Synchronous/ Asynchronous (Manual) & AED operation (with voice prompt)</p> <p>Features: •Charge control buttons on control panel and on APEX paddle •Charge energy selection on control panel and on APEX paddle •Charging indicators •Isolated ECG monitoring via defibrillator paddles •ECG monitoring via patient cable with sync button •Port for external paddles & AED •Defib can be used both adult & children •Can perform discharge TEST with the unit •With built in printer •With pulse oximeter (SpO2) Alarm Indicators (Audible and/or Visual): •Battery Condition Charging •Low Battery •High and Low Heart Rate •Lead contact failure Standard Accessories: (per unit) •Set of External Paddles (Adult/Pedia)- Manual Defib - 1 set •AED Pads - 3 sets for Adult & 3 sets for Pedia</p>	1	<p>Defibrillator, Brand New, with UPS and AVR</p> <p>TECHNICAL SPECIFICATIONS: Power Supply Input: 220 - 240 VAC, 60 Hz, three-pronged plug with built in rechargeable battery pack Biphasic Technology Digital Display Output Energy: 0 - 360 joules adjustable or higher Discharge Modes: Synchronous/ Asynchronous (Manual) & AED operation (with voice prompt)</p> <p>Features: •Charge control buttons on control panel and on APEX paddle/Sternum Paddle •Charge energy selection on control panel and on APEX paddle/Sternum Paddle •Charging indicators •Isolated ECG monitoring via defibrillator paddles •ECG monitoring via patient cable with sync button •Port for external paddles & AED •Defib can be used both adult & children •Can perform discharge TEST or TEST load with the unit •With built in printer •With pulse oximeter (SpO2) Alarm Indicators (Audible and Visual) •Battery Condition Charging •Low Battery •High and Low Heart Rate •Lead contact failure Standard Accessories: (per unit) •Set of External Paddles (Adult/Pedia)- Manual Defib - 1 set</p>





BIDS AND AWARDS COMMITTEE

Cel #: 0962-241-8964/0946-470-6261



<ul style="list-style-type: none">•ECG patient cables - 1 set•Reusable SpO2 probe - 1 set•Ground cables - 1 set•Power cord - 1 set•Dust cover•Accessory bag•10 rolls/ z-fold recording paper; size 63 mm width maximum•Medical Grade Mobile cart with brake•Appropriate AVR (25% higher than the equipment rated value), 220 V, 60 Hz, servo motor type; with over-current protection <p>TERMS AND CONDITION:</p> <ol style="list-style-type: none">1. Certification that they will submit original copy of Operator/Technical Manual in English language.2. Original brochure or manual (from the manufacturer) that contains all the technical specifications required by the bidding documents in English language: attached in the bidding documents.3. The bidder must provide Service Unit which the end user can use in case the equipment will be pulled out for repair/ maintenance within the warranty period.4. Certification that the bidder will provide the training for at least two (2) end users and two (2) for the maintenance staff on site.5. Certification that the biddershall be responsible for the notification, transportation, delivery, installations and commissioning at no cost to the government.6. Two (2) years warranty for parts and services. Warranty period starts/commence after the installation and commissioning, end users training on operation and acceptance by the end user/hospital authorized personnel.7. Certification of free preventive maintenance visits (includes check-up, calibration verification and functionality test reports): semi - annually within the warranty period and provide reports.8. The bidder must provide information and technician mobile number to contact anytime.	<ul style="list-style-type: none">•AED Pads - 3 sets for Adult & 3 sets for Pedia•ECG patient cables - 1 set•Reusable SpO2 probe - 1 set•Ground cables - 1 set•Power cord - 1 set•Dust cover•Accessory bag•10 rolls/ z-fold recording paper; size 63 mm width maximum•Medical Grade Mobile cart with brake•Appropriate AVR (25% higher than the equipment rated value), 220 V, 60 Hz, servo motor type; with over-current protection <p>TERMS AND CONDITION:</p> <ol style="list-style-type: none">1. Certification that they will submit original copy of Operator/Technical Manual in English language.2. Original brochure or manual (from the manufacturer) that contains all the technical specifications required by the bidding documents in English language: attached in the bidding documents.3. The bidder must provide Service Unit which the end user can use in case the equipment will be pulled out for repair/ maintenance within the warranty period.4. Certification that the bidder will provide the training for at least two (2) end users and two (2) for the maintenance staff on site.5. Certification that the biddershall be responsible for the notification, transportation, delivery, installations and commissioning at no cost to the government.6. Two (2) years warranty for parts and services. Warranty period starts/commence after the installation and commissioning, end users training on operation and acceptance by the end user/hospital authorized personnel.7. Certification of free preventive maintenance visits (includes check-up, calibration verification and functionality test reports): semi - annually within the warranty period and provide reports.8. The bidder must provide information and technician mobile number to contact anytime.
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BIDS AND AWARDS COMMITTEE

Cel #: 0962-241-8964/0946-470-6261



2	<p>Ultrasound Machine, OB-Gyne use, with 3 Active Probes</p> <p>***TECHNICAL SPECIFICATIONS ***</p> <p>Application Abdomen, Cardiac, Gynecology, MSK, Obstetrics, Pediatric, Small Parts, Urology, Vascular</p> <p>Transducer CONVEX PROBE (2-8Mhz) Center Frequency: 4.7 MHz Band Width: 2 ~ 8 MHz Radius of curvature: 51.071 mm Field of view: 68.176° Number of elements: 128 § Application: Abdomen, MSK, OB, GYN, Pediatric, Vascular, Urology</p> <p>Endocavity Probe(4-9Mhz) Center frequency: 6.65MHz Band Width: 4 ~ 9 MHz Radius of curvature: 10.073 mm Field of view: 148.092 ° Number of elements: 128 Application: OB, GYN, Urology</p> <p>Linear Probe (5-12Mhz) Center Frequency: 8 MHz Band Width: 5 ~ 12 MHz Radius of curvature: Flat Field of view: 38.1 mm Number of elements: 128 Application: Abdomen, MSK, Small Parts, Vascular, OB, GYN, Pediatric</p> <p>Physical Specification Height: 1,393 mm (with monitor) Width: 519 mm Depth: 664 mm Weight: 48 Kg (without accessories) Weight: Approx. 52 Kg (with Safe Working Load)</p> <p>Console Design 3 Active Probe Ports 4 Swivel Wheel Cart Based Type Rotation & Tilt Monitor Arm Built-in Printer Storages Ergonomic Operation Panel Analog TGC</p>	2	<p>Ultrasound Machine, OB-Gyne use, with 3 Active Probes</p> <p>***TECHNICAL SPECIFICATIONS ***</p> <p>Application Abdomen, Cardiac, Gynecology, MSK, Obstetrics, Pediatric, Small Parts, Urology, Vascular</p> <p>Transducer CONVEX PROBE (2-8Mhz) Center Frequency: 4.7 MHz Band Width: 2 ~ 8 MHz Radius of curvature: 50mm-51.071 mm Field of view: 68-68.176° Number of elements: 128 § Application: Abdomen, MSK, OB, GYN, Pediatric, Vascular, Urology</p> <p>Endocavity Probe(4-9Mhz) Center frequency: 6.65MHz Band Width: 4 ~ 9 MHz Radius of curvature: 10mm-10.073 mm Field of view: 148.092 ° Number of elements: 128 Application: OB, GYN, Urology</p> <p>Linear Probe (5-12Mhz) Center Frequency: 8 MHz Band Width: 5 ~ 12 MHz Radius of curvature: Flat Field of view: 38.1 mm Number of elements: 128 Application: Abdomen, MSK, Small Parts, Vascular, OB, GYN, Pediatric</p> <p>Physical Specification Height: 1,393mm-1655mm (with monitor) Width: 519mm-595mm Depth: 664mm-910mm Weight: 48 Kg (without accessories) Weight: Approx. 52Kg-85Kg (with Safe Working Load)</p> <p>Console Design 3 Active Probe Ports 4 Swivel Wheel Cart Based Type Rotation & Tilt Monitor Arm Built-in and External Printer Storages</p>
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BIDS AND AWARDS COMMITTEE

Cel #: 0962-241-8964/0946-470-6261



<p>Alpha-Numeric Keyboard Trackball Probe Holder/Gel Holder Front Handle Integrated PC Module Integrated HDD Windows Embedded Standard 7</p> <p>Main Monitor 21.5 Inches High Resolution LED Monitor Resolution: 1,920 x 1,080 (16:9) Number of Color: 16.7 M Brightness Adjustment Interactive Dynamic Software Menu Articulated Monitor Arm - Rotation: +/- 135° - Tilt: -10°/ 75°</p> <p>Control Panel Alpha-Numeric KBD Analog TGC6 User Keys Tri-Status backlit 4 Probe Holders</p> <p>PC Main Processor: Intel i3-8100H Main Memory: 8 GB Built-in SSD: 512GB</p> <p>Electrical Specification Frequency: 50/60 Hz Voltage: 100 ~ 240 VAC Power Consumption: Max.620 VA with Peripherals Heat Dissipation: 2,729.7 [BTU/h] System Noise: under 40dBA [MAX.] Built-in Equipotential Circuit</p> <p>Operation Mode B-Mode (2D) Color Doppler Mode (C) Pulse Wave Doppler (PWD) Continuous Wave Doppler (CWD): Steered/Static Power Doppler Mode (PD) S-Flow™ Mode M-Mode (M) Anatomical M Mode Single/Dual/Quad Mode Volume Mode (Freehand 3D) TDI/TDW ElastoScan Mode</p>	<p>Ergonomic Operation Panel Analog TGC Alpha-Numeric Keyboard Trackball Probe Holder/Gel Holder Front Handle Integrated PC Module Integrated HDD Windows Embedded Standard 7-10</p> <p>Main Monitor 21.5 Inches High Resolution LED Monitor Resolution: 1,920 x 1,080 (16:9) Number of Color: 16.7 M Brightness Adjustment Interactive Dynamic Software Menu Articulated Monitor Arm - Rotation: +/- 135° - Tilt: -10°/ 75°</p> <p>Control Panel Alpha-Numeric KBD Analog TGC6 User Keys Tri-Status backlit 4 Probe Holders</p> <p>PC Main Processor: Intel i3-8100H Main Memory: 8 GB Built-in SSD: 512GB</p> <p>Electrical Specification Frequency: 50/60 Hz Voltage: 100 ~ 240 VAC Power Consumption: Max.620 VA with Peripherals Heat Dissipation: 2,729.7 [BTU/h] System Noise: under 40dBA-42dBA [MAX.] Built-in Equipotential Circuit</p> <p>Operation Mode B-Mode (4D) Color Doppler Mode (C) Pulse Wave Doppler (PWD) Continuous Wave Doppler (CWD): Steered/Static Power Doppler Mode (PD) S-Flow™ Mode M-Mode (M) Anatomical M Mode</p>
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BIDS AND AWARDS COMMITTEE

Cel #: 0962-241-8964/0946-470-6261



<p>System Standard Features</p> <p>Hybrid Full Digital Beam-forming</p> <p>Frequency Range: 1 ~ 18MHz</p> <p>Displayed Imaging Depth (Probe dependent)</p> <p>- Minimum Depth of Field: 2cm</p> <p>- Maximum Depth of Field: 38cm</p> <p>Number of Focal Points: 1 ~ 4</p> <p>Transmission Focal Zone Position selection</p> <p>- 1 ~ 8 Focal Points Selectable (Probe and Application dependent) Continuous Dynamic Receive Focus/Aperture Multi-frequency / Wideband Technology</p> <p>Frequency Compounding (FSI)</p> <p>ClearVision</p> <p>256 Shades of Gray</p> <p>System Internal Dynamic Range: 256</p> <p>Maximum Frame Rate</p> <p>- 2,000 fps (Hz)</p> <p>Maximum Color Frame Rate</p> <p>- 400 fps (Hz)</p> <p>Image Reverse: Right/Left, Up/Down</p> <p>Image Rotation: 90, 180, 270</p> <p>Pre Processing</p> <p>Post Processing</p> <p>Digital Calipers/Measurement</p> <p>Cine Memory</p> <p>- Capacity: 500 MB</p> <p>- Cine loop: Max. 14,000 Lines</p> <p>- Image storage: Max. 45,000 Frames/60 Sec</p> <p>QuickScan™</p> <p>Report Package</p> <p>Body Marker</p> <p>System Boot up: Max. 150 Sec</p> <p>Probe Change: 2-3 Sec</p> <p>User Programmable Preset: Over 30 Presets</p> <p>User Programmable Key: 6 Keys</p> <p>SonoView™</p> <p>Data Backup/Restore</p> <p>Image Exporting and Importing</p> <p>PW Velocity Range: 0.1cm/s ~ 8.8m/s</p> <p>CW Velocity Range: 1cm/s ~ 19.3m/s</p> <p>Standard Accessories</p> <p>Black and White Thermal Printer</p> <p>Online UPS</p> <p>Operation Manual</p> <p>Operating Environment</p>	<p>Single/Dual/Quad Mode</p> <p>Volume Mode (Freehand 3D) TDI/TDW</p> <p>ElastoScan Mode</p> <p>System Standard Features</p> <p>Hybrid Full Digital Beam-forming</p> <p>Frequency Range: 1 ~ 18MHz</p> <p>Displayed Imaging Depth (Probe dependent)</p> <p>- Minimum Depth of Field: 1.5cm</p> <p>- Maximum Depth of Field: 40cm</p> <p>Number of Focal Points: 1 ~ 4</p> <p>Transmission Focal Zone Position selection</p> <p>- 1 ~ 8 Focal Points Selectable (Probe and Application dependent) Continuous Dynamic Receive Focus/Aperture Multi-frequency / Wideband Technology</p> <p>Frequency Compounding (FSI)</p> <p>ClearVision</p> <p>256 Shades of Gray</p> <p>System Internal Dynamic Range: 240</p> <p>Maximum Frame Rate</p> <p>- 2,000 fps (Hz)</p> <p>Maximum Color Frame Rate</p> <p>- 400 fps (Hz)</p> <p>Image Reverse: Right/Left, Up/Down</p> <p>Image Rotation: 90, 180, 270</p> <p>Pre Processing</p> <p>Post Processing</p> <p>Digital Calipers/Measurement</p> <p>Cine Memory</p> <p>- Capacity: 500 MB</p> <p>- Cine loop: Max. 14,000 Lines</p> <p>- Image storage: Max. 45,000 Frames/60 Sec</p> <p>QuickScan™</p> <p>Report Package</p> <p>Body Marker</p> <p>System Boot up: Max. 150 Sec</p> <p>Probe Change: 2-3 Sec</p> <p>User Programmable Preset: Over 30 Presets</p> <p>User Programmable Key: 6 Keys</p> <p>SonoView™</p> <p>Data Backup/Restore</p> <p>Image Exporting and Importing</p> <p>PW Velocity Range: 0.1cm/s ~ 8.8m/s</p> <p>CW Velocity Range: 1cm/s ~ 19.3m/s</p> <p>Standard Accessories</p>
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BIDS AND AWARDS COMMITTEE

Cel #: 0962-241-8964/0946-470-6261



<p>Temperature: 10 ~ 35 Humidity: 30 % to 75 % Pressure: 700 ~ 1060 hPa</p> <p>WARRANTY</p> <p>Two (2) years warranty for parts and services. Warranty period starts/commence after the installation & commissioning, end users' training on operation and acceptance by the end-user/hospital authorized personnel;</p> <p>Training and other Documents Application and clinical training for staff Provision of User/Technical/maintenance manuals</p> <ul style="list-style-type: none">- Certification that the brand and/or model of the product has been in the local market for at least Five to Ten (5-10) years;- The bidder must submit original brochure or manual (from the manufacturer) that contains all the technical specifications required by the bidding documents in English language; attached in the bidding documents;- Certification of free preventive maintenance visits; includes check-up, calibration verification (as per manual instructions) and functionality test & documentations; quarterly within the warranty period;-The supplier must have a Davao-based engineers/technicians and/or must be ready to respond to the request for repair within forty-eight (48) hours. The bidder must submit the names of Davao-based engineers;- The supplier shall conduct the necessary corrective maintenance within fourteen (14) calendar days upon notification from the end-user regarding the equipment breakdown /defects;- The supplier shall have the responsibilities and accountabilities that upon evaluation of equipment defects / faults, the equipment are appropriately repaired or replaced and shall be in good working condition thereafter;	<p>Black and White Thermal Printer Online UPS Operation Manual Operating Environment Temperature: 10 ~ 35 Humidity: 30 % to 75 % Pressure: 700 ~ 1060 hPa</p> <p>WARRANTY</p> <p>Two (2) years warranty for parts and services. Warranty period starts/commence after the installation & commissioning, end users' training on operation and acceptance by the end-user/hospital authorized personnel;</p> <p>Training and other Documents Application and clinical training for staff Provision of User/Technical/maintenance manuals</p> <ul style="list-style-type: none">- Certification that the brand and/or model of the product has been in the local market for at least five (5) years;- The bidder must submit original brochure or manual (from the manufacturer) that contains all the technical specifications required by the bidding documents in English language; attached in the bidding documents;- Certification of free preventive maintenance visits; includes check-up, calibration verification (as per manual instructions) and functionality test & documentations; quarterly within the warranty period;-The supplier must have an engineers/technicians and must be ready to respond to the request for repair within forty-eight (48) hours. The bidder must submit the names and contact number of the engineers/technicians.- The supplier shall conduct the necessary corrective maintenance within fourteen (14) calendar days upon notification from the end-user regarding the equipment breakdown /defects;
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11/21/2025



BIDS AND AWARDS COMMITTEE


Cel #: 0962-241-8964/0946-470-6261



<ul style="list-style-type: none">- The number of days where the equipment is unusable due to equipment defects / faults shall be added to the warranty period;- The supplier must submit a signed service report on the corrective maintenance done to the hospital and copy furnished the DOHDCHD HFEP- The bidder must provide a Service Unit which the end-user can use in case the equipment will be pulled-out for repair/maintenance within the warranty period;- The bidder must provide certification type of training on the applications/operations, and basic maintenance for users and maintenance personnel of the hospital; and certificate of training to include the following;<ul style="list-style-type: none">a. Name of Traineeb. Name/brand/model of equipmentc. Inclusive dates of trainingd. Name of the trainer, date and venue <p>The bidder must provide the training for at least two (2) end-users and two (2) maintenance staff preferably a biomedical technician;</p> <p>***NOTHING FOLLOWS***</p>	<ul style="list-style-type: none">- The supplier shall have the responsibilities and accountabilities that upon evaluation of equipment defects / faults, the equipment is appropriately repaired or replaced and shall be in good working condition thereafter;- The number of days where the equipment is unusable due to equipment defects / faults shall be added to the warranty period;- The supplier must submit a signed service report on the corrective maintenance done to the hospital and copy furnished the DOHDCHD HFEP- The bidder must provide a Service Unit which the end-user can use in case the equipment will be pulled-out for repair/maintenance within the warranty period;- The bidder must provide certification type of training on the applications/operations, and basic maintenance for users and maintenance personnel of the hospital; and certificate of training to include the following;<ul style="list-style-type: none">a. Name of Traineeb. Name/brand/model of equipmentc. Inclusive dates of trainingd. Name of the trainer, date and venue <p>The bidder must provide the training for at least two (2) end-users and two (2) maintenance staff preferably a biomedical technician;</p> <p>***NOTHING FOLLOWS***</p>
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For your information and guidance.

Thank you.


IVAN KLEB N. ULGASAN, CESE
Chairperson
Bids and Awards Committee

Received by the Bidder:

