



SUPPLEMENTAL BID BULLETIN

TO: ALL PROSPECTIVE BIDDERS

This Supplemental Bid Bulletin is issued to amend **Section VII**— Technical Specifications of the bid document published on November 26, 2025 under **PhilGEPS Reference No. 12593256**, for **Lot No. 7- Bid No. B20256364-** Procurement of Laboratory Equipment to be used for Davao del Norte Hospital-Kapalong Zone (RE-BID) for the following details, viz;

FROM	TO
<p>ITEM NO. 1 – NSF CERTIFIED CLASS II A2 BIOLOGICAL SAFETY CABINET</p> <ul style="list-style-type: none">External Size (WxDxH): 1383x775x2220mmInternal Size (WxDxH): 1210x00x660mmWork Surface Height: 762mmMax Opening: 470mmTested Opening: Safety height 200mm (8")Airflow volume: Inflow 462m³/h (272cfm)Front Window: Motorized. Two layer laminated toughened glass =500WHEPA Filter: Two, 99.995% efficiency at 0.12µm, filter life indicatorFilter Guard Type: Aluminum alloy frame, glass fiber filter paperNoise: NSF 49=67dBIllumination: =1000LuxDisplay: Color touch screenWaterproof socket: Two, total consumption: =500WTap: Water tap*1, Gas tap*1Ground Resistance: =0.100Power Supply: AC230V, 50/60Hz' ACV115V, 60Hz, Full load Amps: 9A, BTU/Hr; 1689Power Consumption: 500WAlarm: Abnormal airflow velocity,Filter replacement ,Front window at unsafe height, High filter pressure alarmMotor: EC motor, 115V&230V acceptable, speed adjustable, high efficiency and low power consumptionMaterial: Working area: 304 stainless steel Frame and decorative plate: cold-rolled steel with anti-bacteria power coatingUV Lamp: 30W (Germicidal UV lamp, Emission of 253.7 nanometers for most efficient decontaminationIlluminating Lamp: 20W*2 LED LampStandard Accessory: LED Lamp*2, UV Lamp*2, Base stand, SS water tap*1 SS gas tap*1, Drain valve, waterproof sockets*2, Stainless Steel IV Bar with	<p>ITEM NO. 1 – NSF CERTIFIED CLASS II A2 BIOLOGICAL SAFETY CABINET</p> <ul style="list-style-type: none">External Size (WxDxH): at least 1300 x 850 x 1400 mmInternal Size (WxDxH): at least 1200 x 600 x 660 mmWork Surface Height: at least 175 mmMax Opening: at least 490 mmTested Opening: at least 175 mmAirflow volume: 96 cmhFront Window: at least 6mm thickness UV-Absorbing Tempered Glass (not motorized)HEPA Filter: 999.999% at 0.1 to 0.3 micron, ULPA as per IEST-RP-CC001.3 USA 799.999% at MPPS, H14 as per EN 1822 EUFilter Guard Type: Aluminum alloy frame, glass fiber filter paperNoise: at least 60.2 dBAIllumination: =1000LuxDisplay: Color touch screenWaterproof socket: Two, total consumption: =500WTap: Water tap*1, Gas tap*1Ground Resistance: =0.100Power Supply: Cabinet Full Load Amps: 10A, Heat Load (BTU): 1126Power Consumption: 500WAlarm: Abnormal airflow velocity,Filter replacement ,Front window at unsafe height, High filter pressure alarmMotor: EC motor, 115V&230V acceptable, speed adjustable, high efficiency and low power consumptionMaterial: Working area: 304 stainless steel Frame and decorative plate: cold-rolled steel with anti-bacteria power coatingUV Lamp: 30W (Germicidal UV lamp, Emission of 253.7 nanometers for most efficient decontaminationIlluminating Lamp: 20W*2 LED LampStandard Accessory: LED Lamp*2, UV Lamp*2, Base stand, SS water tap*1 SS gas tap*1, Drain valve, waterproof sockets*2, Stainless Steel IV Bar with 10hooks, Remote controlOptional Accessory: Armrest, airflow tester, formalin fumigation sterilizer, electric height adjustable base standPackage Size (WxDxH) mm: at least 1400 x 800





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10hooks, Remote control

- Optional Accessory: Armrest, airflow tester, formalin fumigation sterilizer, electric height adjustable base stand
- Package Size (WxDxH) mm: 1540 x 1080 x 1900
- Gross Weight (kg): 330

ITEM NO. 2 - **AUTOMATED BLOOD CULTURE SYSTEM**

Features:

100 cell capacity
Continuous detection of the bottles in the cycle of 10 minutes
Swing shaking inoculation is beneficial to the organisms growth
Double-barcode design to load/unload bottles simply and avoid operation mistakes
Automated recognition and alarm of inconsistent bottles
Real time dynamic display of the status of culture and growth curve on the graphical user interface
Culture time can be preset and modified
Capacity: 100
Dimension: (L x W x H) 660 x 620 x 820 mm
Weight: 110kg

ITEM NO. 3 - **PHARMACY REFRIGERATOR (SINGLE DOOR)**

Technical Data:

Cabinet Type Upright, single glass door
Climate Class No
Cooling Type Forced air cooling
Defrost Mode Auto
Refrigerant CFC-Free

Noise ((dB(A))) 43

Performance: Temp Range °C 2-8 °C

Control:

Controller Microprocessor

Display LED

Electrical Data:

Power Supply (V/Hz) 220-240/50/60

Power (W) 380

Electrical Current (A) 2.4

Dimensions:

Capacity (L/Cu.Ft) 390/13.8

Net/Gross Weight (approx.) 116/139 kg

Interior Dimensions (W x D x H)

20.9*21.9*54.3 inches

Exterior Dimensions (W x D x H)

26.2*28.0*77.4 inches

Packing Dimensions (W x D x H)

28.9*31.5*82.7 inches

Functions:

High/Low Temp Yes

Remote System Yes

Power Failure Yes

Sensor Error Yes

Low battery Yes

Door Ajar Yes

Accessories:

Caster Yes

x 1900mm

- Gross Weight (kg): **at least 250kg**

ITEM NO. 2 - **AUTOMATED BLOOD CULTURE SYSTEM**

Features:

100 cell capacity
Continuous detection of the bottles in the cycle of 10 minutes
Swing shaking inoculation is beneficial to the organisms growth
Double-barcode design to load/unload bottles simply and avoid operation mistakes
Automated recognition and alarm of inconsistent bottles
Real time dynamic display of the status of culture and growth curve on the graphical user interface
Culture time can be preset and modified
Capacity: 100
Dimension: (L x W x H) **550 x 650 x 820 mm**
Weight: 110kg
Multi-Layer Polymer Fiber Culture Bottle
Sample: Blood and Sterile body fluid
Colorimetric Method
Bottles can be use independently without machine
12.1 inch built in display
Only 3 type of bottles
Bottles contains Resin particle for antibiotic absorption
Can be connected to 8 blood culture devices to one work station
12 months shelf life
At least 3 hours positive result

ITEM NO. 3 - **PHARMACY REFRIGERATOR (SINGLE DOOR)**

Technical Data:

Cabinet Type Upright, single glass door
Climate Class No
Cooling Type Forced air cooling
Defrost Mode Auto
Refrigerant CFC-Free

Noise ((dB(A))) **at least 40**

Performance: Temp Range °C 2-8 °C

Control:

Controller Microprocessor

Display LED

Electrical Data:

Power Supply (V/Hz) 220-240/50/60

Power (W) 380

Electrical Current (A) 2.4

Dimensions:

Capacity (L/Cu.Ft) 390/13.8

Net/Gross Weight (approx.) **120 kg/ 150 kg**

Interior Dimensions (W x D x H) 20.9*21.9*54.3 inches

Exterior Dimensions (W x D x H) 26.2*28.0*77.4 inches

Packing Dimensions (W x D x H) 28.9*31.5*82.7 inches

Functions:

High/Low Temp Yes

Remote System Yes

Power Failure Yes

Sensor Error Yes





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<p>Foot Yes Test Hole Yes Shelves/Basket 7/- USB interface Optional Others: Certificate CE, UL</p> <p>ITEM NO. 4 – MICROBIOLOGICAL INCUBATOR</p> <p>Performance: Temperature Sensor PT100 Control Accuracy ± 0.1 Control Range RT+5-105 Temperature Fluctuation (37°C) ± 0.1 Temperature Uniformity (37°C) ± 0.5 at 37 Recovery Time After Open Door for 30s (37°C) 5 Display: Heating Mode Direct Heating Control Principle Fuzzy PID Display 7" LCD Touchscreen Electrical: Power Supply(V/Hz) 220-240-50/60 Power(W) 640 Dimensions: Capacity (L/Cu.Ft) 168/5.9 Net/Gross Weight Kg 99/110 Interior Dimension (W x D x H) inches 19.3*21.7*24.6 Exterior Dimension (W x D x H) inches 25.6*30.8*40.5 Packing Dimension (W x D x H) inches 31.4*35.4*47.2 Shelves 2/17 Shelf Capacity Kg 20 Partition Spacing mm 20 Alarms: High/Low Temperature Y Over-temperature Protection Y Sensor Error Y Door Ajar Y End of Program Y Alarm mode Sound and Light / Buzzer Accessories: Mechanical Independent Temperature Limiting Switch Y RS485 Y USB Y IoT Module Optional Certification: CE Y</p>	<p>Low battery Yes Door Ajar Yes Accessories: Caster Yes Foot Yes Test Hole Yes Shelves/Basket at least 5 shelves/ 1 basket USB interface Optional Others: Certificate CE, UL</p> <p>ITEM NO. 4 – MICROBIOLOGICAL INCUBATOR</p> <p>Performance: Temperature Sensor PT100 Control Accuracy ± 0.1 Control Range Ambient +7.5°C to 100°C Temperature Fluctuation ± 0.3 @ 37°C Temperature Uniformity (37°C) ± 0.5 at 37 Recovery Time After Open Door for 30s (37°C) 5 Display: Heating Mode Direct Heating Control Principle Microprocessor PID Control Technology Display 7" LCD Touchscreen Electrical: Power Supply(V/Hz) 220-240-50/60 Power(W) 640 Dimensions: Capacity (L/Cu.Ft) 100/3.5 Net/Gross Weight 75 kg (170lbs) Interior Dimension (W x D x H) inches 550x400x480mm Exterior Dimension (W x D x H) inches 700x580x780mm Packing Dimension (W x D x H) inches 750x675x1020mm Shelves 2/17 Shelf Capacity maximum load per shelf: 30kg (66lbs) Partition Spacing mm 20 Alarms: High/Low Temperature Y Over-temperature Protection Y Sensor Error Y Door Ajar Y End of Program Y Alarm mode Sound and Light / Buzzer Accessories: Mechanical Independent Temperature Limiting Switch Y RS485 Y USB Y IoT Module Optional Certification: CE Y</p>
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For guidance and information of all concerned.

Issued this 11th day of December, 2025.

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P.G. Department Head- PGSO BAC Chairperson

