

(TECHNICAL SPECIFICATIONS)

BID NO: PBM 2023-17

DATE:

REQUIRED SPECIFICATIONS	OFFERED SPECIFICATIONS (Please write down detailed offered specifications)	REFERENCES (Include supporting documents) (Attach brochure / technical data/ website, etc.)
<b>LOT 1 – Cold Storage</b>		
<p>1. Damaged/defective equipment due to manufacturing or transportation conditions upon checking during delivery should be replaced by the supplier within 3 months.</p> <p>2. Suppliers must submit brochures as reference for specifications.</p>		
1. <b>Ultra Low Freezer (1 unit )</b>		
Specifications:		
Type : Ultra-Low Freezer; Upright		
Capacity: at least 816L		
Temperature Range : -50 °C to -86 °C		
Insulation : Vacuum Insulation Panels (VIP) + Water-Blown Polyurethane Foam (SNAP-compliant)		
Interior : Stainless steel		
Electrical: 208-230 V		
Number of Shelves : 3		
Capacity Shelf : 111 kg		
Rack Capacity : 12		
Certifications/Compliance : cULus, ENERGYSTAR		
Display : Touch-Screen LCD		
Defrost : Manual		

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Dimensions (Exterior) : 37.6 x 39.6 x 78 in. (DxWxH)		
Monitoring Options : Alarm, Recorder		
Amperage : 4/10 A		
Plug Type : NEMA 6-15		
Vial Capacity : 60,000 x 2 mL		
Compressor : V-Drive Compressor		
Refrigerant : R290 (1st stage), R170 + R290 mix (2nd stage)		
With CO2 back up (with refillable tank cylinder)		
With safety lock/safe alarms		
Includes 6 sliding drawer racks and 320 pcs cryoboxes, cryo gloves (2 sets)		
<b>Inclusions:</b>		
AVR; 3KVA UPS		
1 set of filter		
At least 1 year warranty on parts and services		
1 set Dry Ice Maker		
<b>Specifications:</b>		
Benchtop, CO2 Cylinder		
External Dimensions : 390 x 515 x 640 mm (WxDxH)		
Structure and Insulation : Stainless steel inside and outside		
Type of ice : flakes		
Production kg/24h (up to) : 23		
Bin capacity (kg) : 8		
Refrigerant : R134a CFC free		
Compliance : 2014/30/CE, 2014/35/CE and following modifications		
At least 1 year warranty on parts and services		

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AVR, 3KVA UPS		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>2. - 20 Freezer ( 2 units )</b>		
Specifications:		
Should reach -20°C, between -15°C to -25°C		
Capacity: at least 659L		
With CO2 back up (with refillable tank cylinder)		
Data logs		
Upright		
Safety lock/ safe alarms		
Manual defrost		
Non frosted		
Includes 6 sliding drawer racks and 320 pcs cryoboxes		
Plug Type : NEMA 6-15		
Certifications/Compliance : CE /cUL		
Dimensions (Exterior) : 38.9 x 28.0 x 78.5 in. (LxWxH)		
Display : Microprocessor		
Refrigerant : R290		
Shelves : 4		
Single Solid door style		
Inclusions: AVR; 3KVA UPS; at least 1 year warranty on parts and services		

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Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>3. Refrigerator ( 2 units )</b>		
Specifications:		
Digital Monitor Display on the top of the ref		
Temperature range(°C) : 2 - 8°C		
With key lock		
Capacity: 316L-1500L		
Temperature controller: Microprocessor		
Single glass door, with movable wheels		
Inclusions: AVR; 3KVA UPS; at least 1 year warranty on parts and services		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>Lot 2 - Centrifuge</b>  1. Damaged/defective equipment due to manufacturing or transportation conditions upon checking during delivery should be replaced by the supplier within 3 months.  2. Suppliers must submit brochures as reference for specifications.		
<b>1. Biocontainment Microfuge (1 unit)</b>		
<b>Specifications:</b>		
Platform : Microfuge		

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Capacity : 36 x 1.5mL/2 mL tubes (max)		
Detachable rotor 1.5mL and 2mL microcentrifuge tube with bio-containment lid		
Autoclavable rotor		
Fixed angle aluminum rotor with aerosol-tight lid		
BIOC		
With rpm and x g options		
Max speed : 15,000 rpm; Max g-force: 20627 x g		
Speed control : $\pm$ 50 rpm of set speed		
Timed Run : To 99 min, 59 sec in one second increments or continuous		
Max Capacity Volume Range : - 48 ml		
<b>Inclusions:</b>		
Compatible 3kVA UPS and AVR functions		
Microcentrifuge tubes with attached flat caps, 1.5 mL, clear, 500 tubes		
At least 1 year warranty on parts and services (PM; Calibration)		
Tool Kit		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>2. Refrigerated Centrifuge ( 1 unit)</b>		
<b>Specifications:</b>		

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Detachable rotor adaptor of 1.5mL, 2 mL, 5 mL, 15 mL, 50 mL, and 100 mL		
Swing Bucket Rotor : 4,700 rpm; 4255 x g		
Compatible with conical and round tubes		
Fixed-angle Rotor : 18000 rpm; 29756 x g		
Refrigeration : Yes, CFC Free		
Maximum Capacity : 4 x 400 mL		
Run Time : Timed (Up to 9 hrs, 59 mins), Hold, Pulse (short run)		
Drive : Brush-less induction		
Acceleration/Deceleration Profiles : 10/10		
Operating Temperature : +2°C to +40°C		
Set Temperature Range : -20°C to +40°C		
Dimensions, lid closed : 46.0 x 70.7 x 37.0 cm (WxDxH)		
Asynchronous 3-phase direct drive with detachable rotors (1.5 mL, 2 mL, 15 mL, 50 mL, 100 mL, 200 mL)		
<b>Inclusions:</b>		
3KVA UPS and AVR		
<b>Rotor S6096 Microplate rotor</b>		
At least 1 year warranty on parts and services		

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<b>Heat Block with shaker</b>		
<b>Specifications:</b>		
Heat Block Adaptor: 0.2 mL, 1.5 mL block, 2 mL, and 15 mL		
Digital		
Temperature Range : Ambient +5°C to 150°C		
Temperature Accuracy : $\pm 0.2^{\circ}\text{C}$		
Timer (temp.) : 99 hour 59 min		
Heating Method : Cartridge Heater		
Capacity : 2 Block		
Material : Heating plate and sample block : Aluminum; Inside : Stainless Steel		
Dimensions : 238 x 230 x 170 mm (WxDxH)		
Wattage : 600W		
Frequency : 50/60 Hz		
Tool Kit		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>3. Minifuge/Quickspin (6 units)</b>		
<b>Specifications:</b>		
Speed : 7200 rpm		

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RCF : 2350 g		
Dimension : 150 mm x 100 mm		
Detachable rotors for 0.2 mL tube, 1.5 mL tube, and 2 mL tube		
Eight position microtube rotor		
<b>Inclusion:</b>		
4 x 8 (0.2 mL) PCR tube strip rotor		
8 x 1.5/2.0 mL microtube rotor		
At least 1 year warranty on parts and services		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>Lot 3 - Biocontainment, Sterilization, and Small Equipment</b>		
<i>1. Damaged/defective equipment due to manufacturing or transportation conditions upon checking during delivery should be replaced by the supplier within 3 months.</i>		
<i>2. Suppliers must submit brochures as reference for specifications.</i>		
<b>1. Biosafety Cabinet Class II Type A2 (2 units)</b>		
<b>Specifications:</b>		
Class II Type A2		
Exhaust air filter and efficiency : ULPA filter with 99.9995% efficiency		
LCD Digital Display		

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Air quality : ISO 14644-1, Class 3, worldwide		
Nominal inflow & down-flow velocity: 0.53m/sec and 0.35m/sec		
UV Sterilization		
Working area : 1.5m - 2.0m x 1.5m - 2.0m		
External Size : 1300 x 750 x 2250 mm		
Foot rest; Foot switch for window height adjustments		
With lock		
With 2 waterproof socket inside		
Certifications/compliance : EN12469; certified by TUV Nord; NSF49-USA		
<b>Inclusions:</b>		
At least 1 year warranty on parts and services		
Mobile floor stand		
UV lamp		
Electrical outlets;waterproof sockets		
3kVA UPS and AVR		
One laboratory stool		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>2. PCR Hood (2 units)</b>		

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<b>Specifications:</b>		
LCD Display		
External Size : 800 x 700 x 1770 mm		
Work Surface Height : 750 mm		
Material : Main body - cold-rolled steel with anti-bacterial powder coating; Work table - 304 stainless steel		
Front and Side Windows : Motorized; 5 mm toughened glass, anti-UV		
Max Opening : 300 mm		
Pre-Filter : Polyester fiber, washable		
HEPA Filter : 99.999% efficiency at 0.3um		
Airflow Velocity : 0.3-0.5m/s, speed adjustable		
UV Lamp: 20Wx2; emission of 253.7 nanometre with UV timer		
Illumination: $\geq 350$ lx		
<b>Inclusions:</b>		
3 kVA UPS, AVR		
UV lamp, fluorescent lamp		
Base stand		
Stainless steel shelf with IV bar and universal caster with leveling feet		
2 Waterproof socket		

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One lab stool		
At least 1 year warranty on parts and services		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>3. Sonicator (1 unit)</b>		
<b>Specifications:</b>		
Processes 0.2 to 1000 mL		
500 watts		
Programmable from 1 second to 10 hours		
Pulse mode ( 1 second to 59 seconds)		
Energy display		
Applications include : nanoparticle dispersion, mixing and homogenization		
Includes : generator, converter, ½ in diameter probe, power cable, wrench set		
220/230 V, 20kHz (Ultrasonic Frequency)		
Dimensions : 15 x 18 x 9 in		
<b>Inclusions:</b>		
At least 1 year warranty on parts and services		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>4. Vortex Mixer (4 units)</b>		

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<b>Specifications:</b>		
Speed range : variable 1000-3000 rpm (shaking to vortexing)		
Orbit : 3.7 mm		
Control : 3 positions slider - (top) intermittent, (middle) off, (bottom) continuous		
Weight : 3.93 kg		
Dimensions : 171 x 190 x 197 mm (WxDxH) (with mixing head in place)		
SGS-US-C, CE, CB Scheme, RoHS 2, PSE, and WEE compliant		
With horizontal head for 4 x 15 mL, for 2 x 50 mL, for 12 x 1.5/2.0 mL, plate rotor		
Operating Modes : Touch or Continuous		
Inclusions:		
At least 1 year warranty on parts and services		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>5. Heat Block ( 1 unit)</b>		
<b>Specifications:</b>		
HeatBlock Adaptor: 0.2 mL, 1.5 mL block, 2 mL		
Digital		
Certifications/Compliance : CE, cULus, RoHS		
Controller Type : PID		

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Material : Powder-coated steel		
No. of places : 2 blocks		
Relative Humidity : <80%		
Temperature Range : Ambient +5°C to 130°C		
Type : Dry Bath/Block		
Fuse: 250V 5A		
Heat up Time : ≤ 20 mins 30°C to 130°C		
Temperature Accuracy : ≤ ± 0.5°C		
Temperature Uniformity : ≤ ± 1°C		
Timer : 0 to 99:59 min or continuous		
Dimension : 12.5 x 7.9 x 3.9 in (LxWxH)		
Voltage : 100/120 V		
Frequency : 50/60 Hz		
<b>Inclusions:</b>		
At least 1 year warranty on parts and services		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>6. Drying Oven (1 unit)</b>		
<b>Specifications:</b>		

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Temperature Range : 5°C to 250°C		
Temperature Sensor : Fe-Const		
Control System : Programmable Microprocessor		
Temperature Set and Display Sensitivity : 1°C		
Temperature Variation at 150°C : ± 2°C		
Temperature Fluctuation : ± 1°C		
Programmable Alarm Limits : ± 2°C/10°C		
Timer : 1 minute - 99,9 hours + hold position		
Delayed Start Timer : 1 minute - 99,9 hours		
Selectable Recording Frequency on Memory Stick : 1 -999 minutes		
Useful volume : 55 L		
Number of shelves (standard/max) : 2/7		
Internal Material : Stainless Steel		
External Material : Epoxy - Polyester Powder Coated Steel		
Internal Dimension : 410 x 370 x 360 mm (WxDxH)		
External Dimension : 645 x 565 x 710 mm ((WxDxH)		
Power Supply : 230 V, 50/60 Hz		
CE certified		

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<b>Inclusion :</b>		
1 year warranty on parts and services		
Certificate of Conformance, Manual, and Certificate of Calibration upon installation		
<b>7. Autoclave (1 unit)</b>		
<b>Specifications:</b>		
Operating temperature range : Sterilizing (105-135°C); Heating (45-104°C); Warming (45-95°C)		
Maximum operating pressure : 0.263MPa		
Temperature Display : Digital		
Pressure Gauge Display : Analog		
Pressure Gauge Display Range : 0 - 0.4 MPa		
Heat Source : 2.0 kW electric heater		
Safety device : water level sensor, current leakage breaker, lid interlock, overheat prevention, over-pressure prevention, open temperature sensor detection, safety valve		
Time Display : Digital		
Setting Range : Sterilizing/Heating : 0:01-9:59/1-99 hours/1-999 minutes/0:01-9:59,10-99 hours (selectable); Warming : 1-99 hours		
Chamber dimensions: 325x733 mm		
Chamber capacity: internal volume of the chamber : 58L		
Chamber Material : SUS304		

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Rated Voltage : 230V AC		
Power consumption : 2kW		
Fine pressure adjustment function, Ion detector for water level detection, microprocessor for controlling temperature, standard equipped cooling fan (2 fans), variable exhaust speed (6 levels), Operation start timer, built-in exhaust bottle (polypropylene), flat internal surface of the chamber, top-open lid, foot pedal to open lid, operation indication lamp, liquid sterilizing course selectable		
<b>Inclusions:</b>		
2 Stainless baskets (300 x 181 mm)		
1 chamber bottom plate		
4 caster stoppers		
At least 1 year warranty on parts and services		
AVR, 3 kVA UPS		
1 Digital warranty information		
1 Inspection sheet		
Certificate of Conformance, Certificate of Calibration upon installation , 1 operation manual, 1 clear folder, 1 screw (for attaching the clear folder)		
<b>8. Bead Mill 24 Homogenizer (1 unit)</b>		
<b>Specifications:</b>		

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Type : Homogenizer		
For Use With (Application) : DNA/RNA extraction, tissue homogenization, protein purification		
Weight : 24 kg		
Simultaneously homogenize up to 24 x 2 mL or 0.5 mL tubes		
Front-loading tube holder position		
No cool-down required between runs (non-stop processing)		
Disposable tubes to ensure no threat of cross-contamination		
No sample degradation due to quick processing		
Smaller footprint to maximize bench space		
Run Time : 1 to 99 seconds		
Performance Range : 0.8 m/s to 6 m/s in increments of 1.5 m/s		
Number of Cycles : 1 - 9		
CE Compliant		
<b>Inclusions:</b>		
Ceramic beads (6 packs), AVR, 3 kVA UPS		
1 operation manual, 1 clear folder, 1 screw (for attaching the clear folder)		
At least 1 year warranty on parts and services		

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<p><b>Lot 4 - Liquid Handling System</b></p> <p>1. Damaged/defective equipment due to manufacturing or transportation conditions upon checking during delivery should be replaced by the supplier within 3 months.</p> <p>2. Suppliers must submit brochures as reference for specifications.</p>		
<p><b>1. Pipet Aide (1 unit)</b></p>		
<p><b>Specifications:</b></p>		
<p>Suitable for 0.5 mL to 100 mL pipettes</p>		
<p>Ergonomically shaped handle</p>		
<p>Sensitive valves for precise work with low volume pipettes</p>		
<p>Protected by filter and safety valve</p>		
<p>Autoclavable nosepiece and pipette holder</p>		
<p>Filter : Hydrophobic PTFE 0.2uM</p>		
<p>Pipette Types : Glass or Plastic 0.5-100mL</p>		
<p><b>Inclusion:</b></p>		
<p>Charging Stand</p>		
<p>At least 1 year warranty on parts and services</p>		
<p>1 operation manual, Certificate of Conformance, Certificate of Calibration</p>		
<p><b>2. Micropipettor (4 sets)</b></p>		

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<b>Specifications:</b>		
Manual pipette		
3 sets of 1uL-10uL, 10uL-100uL, 100uL-1000uL single channel		
1 set of 1uL-10uL,10uL- 100uL, 30uL- 300uL 8- channel		
For 1uL-10uLSingle Channel and 8-channel Increments : 0.02µL Color coding : Purple/ Pink		
For 10uL-100uLSingle Channel and 30uL-300uL 8 channel Increments : 0.2µL Color coding : Yellow		
For 100uL-1000uLSingle Channel Increments : 1 µL Color coding : Blue		
Ergonomically shaped handle		
Sensitive valves for precise work with low volume pipettes		
Protected by filter and safety valve		
Autoclavable nosepiece and pipette holder		
Filter : Hydrophobic PTFE 0.2uM		
Compatible with China and US Made tips		
<b>Inclusion:</b>		
4 Pipette Stand		
At least 1 year warranty on parts and services		
Operation manual, Certificate of Conformance, Certificate of Calibration		

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*In compliance with Republic Act No. 9184, Section 18, and the 2016 Revised Implementing Rules and Regulations, Section 18, brand names are used because of compatibility with existing platforms or equipment which will maintain performance, functionality and useful life.*

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