

**BIDFORM  
(Technical Specification)**

**“FOR ENVELOPE 1”**

Bid no. : BAC3-CM-PR8536-PR9748-PR9845

Date : December 09, 2019

Unit : College of Medicine

	REQUIRED SPECIFICATIONS	OFFERED SPECIFICATIONS	REFERENCES (include Supporting documents)	COMMENTS/REMARKS (clarify inclusion/exclusion)	EVALUATION
	<p><b>Supply of Various Laboratory Equipment</b></p> <p><b>1. Chemvac Vacuum Pump (1 pc)</b> Chemvac Vacuum Pump for Rota Evaporator model C410 Chemical Resistant Rated Voltage: AC 200-240V 50-60 hz</p> <p><b>2. Rat Breed Cage (35 Set)</b> CP-4 Rat Breed Cage with Drinking Bottle Size: 466 x 314 x 200 mm Body: Polycarbonate Lid: stainless steel Drinking bottle: Polycarbonate square bottle w/cap</p> <p><b>3. Vacuum Pump RZ 2.5 (1 pc)</b> Vacuum pump for freeze drye RZ 2.5 Max 2.3 / 2.8 m<sup>3</sup>/h 4*10<sup>-4</sup> mbar 230 v 50/60 hz 1.6A</p>				

Note: Pls. fill-up all applicable columns.

End-User:

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End-user / Representative

Signature of Representative \_\_\_\_\_

Name of Representative \_\_\_\_\_

Position \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

Telephone/Fax/E-mail \_\_\_\_\_

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	<p><b>4. Fetal Cardiotocogram</b></p> <ul style="list-style-type: none"> <li>-High resolution color TFT-LCD Screen (Touchable as optional)</li> <li>Great sensitive waterproof FHR transducer</li> <li>-Flat surface design and waterproof TOCO transducer</li> <li>-Fetal and maternal parameters both available</li> <li>-Great monitoring waveform storage and playback</li> <li>-Three monitoring interfaces</li> <li>-Built-in long life thermal printer</li> <li>-Compatible with 150/152 mm universal recording paper</li> <li>-Compatible with American/International standard recording</li> <li>-Signals Overlap Verification to separate twins FHR</li> <li>-Internal monitoring function as optional</li> <li>-Built-in rechargeable battery</li> <li>-Continuous post-delivery monitoring with maternal parameters: NIBP, SpO2, HR, ECG, TEMP</li> <li>-Optional telemetry transducer system</li> </ul> <p><b>5. Multi-Channel Pipette 12 Channel Capacity 50-300ul</b></p> <ul style="list-style-type: none"> <li>-Pipette are available for standard 96 well plate</li> </ul>				

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	<p>-Volume settings can be clearly read through digital display. The special compound material tip cone design allows visual seal verification and have excellent chemical resistance</p> <p>-Individual piston and tip cone assemblies allow easy repair and maintenance</p> <p>-These pipettes are designed to avoid repetitive strain injuries</p> <p>-Supplied with operator manual that provides complete information on recalibration and maintenance of the pipettes</p> <p>-The dispensing head of these pipettes rotate for optimum pipetting convenience</p> <p><b>6. Digital Balance</b></p> <p>-Backlight LCD display</p> <p>-Rechargeable battery</p> <p>-RS 232 port</p> <p>-Capacity and stability indicator</p> <p>-21 different measures units</p> <p>-Supplied with external check weight</p> <p>-Capacity: 3000g</p>				

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	-Division: 0.1 g -Reproducibility: 0.1g -Linearity: ± 0.2g -Calibration: External -Plate dimension: 188 x 148 mm  Vat Inclusive  <b>PLEASE SEE ATTACHED TERMS AND CONDITIONS</b>				

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