



## PRICE SCHEDULE FOR GOODS

Name of Bidder \_\_\_\_\_

1	2	3	4	5	6	7	8	9	10
Item	DESCRIPTION	Country of Origin	QTY	Unit Price EXW per ITEM	Cost of local labor, materials and components	Total Price EXW per item (4 x 5)	Unit Prices per item final destination and unit prices of other incidental expenses	Sales and other taxes payable per item if contract is awarded	Total Price delivered Final Destination (8 + 9) x 4)
<b>PROCUREMENT OF VARIOUS LABORATORY EQUIPMENT</b>									
1	<b>Autoclave</b> Vertical Steam Sterilizer, at least 50L capacity Working pressure: 0.14-0.16MPa Working temperature: 126C Temperature Adjust Range: 105-126C Stainless steel structure Hand wheel type open door Pressure safety lock Indicator light with on working state Over temperature and over pressure auto-protection Safe protection when water is not enough Automatic shut-off after sterilization With stainless steel sterilizing basket Power 220V, 50Hz/4.5KW Packaged with free services and training on the use of the equipment Warranty:1 years on parts and services against manufacturing defect		<b>1 UNIT</b>						
2	<b>Binocular High Power Compound Microscope</b> Eyepiece details: DIN Standard microscope objectives: 4x, 10x, 40x, 100x (oil immersion lens) with spring that protects the glass specimen slide and lens; Microscope Head: 45° inclined binocular head rotatable 360°, 55 to 75mm interpupillary distance; Stage specs: graduated mechanical movable (up/down and longitudinal y-direction) 142 x 132mm, low position coaxial X-Y slide. Stage movement knobs with range of movement of 80mm (X-direction-slide movement) x 52mm (Y-direction - stage movement); Coarse Adjustment Travel Range: 20mm (Stage movement distance up/down); fine adjustment division: 0.002mm; Power 220V, 50/60Hz Packaged with HDMI multi-output HD microscope camera and screen (size:24x23.5 in, LED monitor) Warranty: 1 year on parts and services against manufacturing defects		<b>1 UNIT</b>						

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3	<b>Ultra Low Temperature Freezer</b>	<p>Capacity: at least 422 liters; Temperature range: -40 °C to -86 °C, Cooling with cascade compressor cooling unit, CFC-free safety refrigerants R-404A and R-508B, Door hinged right or left, RFID controlled Access (depending on version), Data Logger USB (depending on version), Water cooling (depending on version), Electromechanical door latch, 4 compartment doors made of ABS plastic, Inner chamber made of stainless steel, Thermal insulation using vacuum insulating panels and PUR foam, Battery-backed alarm system, Computer interface: RS 422, Analog output, 4 – 20 mA, Zero-voltage alarm contact, Elapsed time indicator, 3 stainless steel shelves, vial capacity of at least 30,000 x 2ml with the following minimum</p> <p>Dimensions (L x W x H) Exterior 38.9 x 33.3 x 78 in. (98.9 x 84.6 x 198.1cm), Dimensions (D x W x H) Interior 25.3 x 23 x 51.23 in. (64.3 x 58.4 x 130.8cm); Power 220V, 50/60Hz</p> <p>Packaged with: After sales support (training from manufactured trained engineers'/application specialist), quick response to requests especially if the machine has problems, free services</p> <p>Warranty: 3 years on parts and services against manufacturing defect</p> <p>Inclusion: 1 unit 5kVA AVR, Third party calibration certificate</p>		<b>1 UNIT</b>						

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**NAME AND SIGNATURE OF BIDDER**

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**Date**