



SRI VENKATESWARA VETERINARY UNIVERSITY
COLLEGE OF VETERINARY SCIENCE, TIRUPATI

CORRIGENDUM OF TENDER ID:236492

E-PROCUREMENT NOTICE

Tender Notice No.790/Admn.III /2018

Date: 24.11.2018

E- Procurement tenders are invited from the manufacturers or their authorized dealers or reputed firms for “Supply of furniture, equipment and servicing & repairs of Split Air conditioners, Refrigerator and Deep Freezer” to the Dept. of Veterinary Physiology, College of Veterinary Science, Sri Venkateswara Veterinary University, Tirupati

Details are as follows:-

S. No.	Item Code	Existing specification	Quantity	Corrigendum	Quantity
1)	PHY. 005	Table with racks for PG lab Made with 18mm prelaminated particle board, front complete closed with same material. Both sides draw and cupboard provision. Table size: 1600x750x750 mm	20 Nos.	<u>a. WALL WORK TABLES</u> Dimension: 1500Lx900Wx900Hmm Granite Top: The table top will be made of 17 (+/- 1) mm finely polished thick black Color Granite with rounded edges & Bull nose / Chamfer Moulding& groove the bottom to avoid chemical spillage with rounded edges. Under Bench Modules Under bench Modules will be made of 20 gauges pre-coated Galvanized Iron Sheet and completely finished with 60 – 70 microns thickness epoxy powder coating These modules will be provided with top drawer and bottom cupboard with horizontal removable inner partition and with lockable doors and aesthetic stainless steel handles. The under-bench modules will be arranged alternatively, The base of the modules will be provided with skirting panels for aesthetic look. Quantity of Modules As per drawing. Knee Hole Space Instrument and sitting area knee space will be provided as per drawing. Hardware Fittings Hinges:- EBCO make Nickel plated concealed clip-on full overlay. Handle:- SS Handel with powder coated finish Lock:- Godrej / EBCO lock with a pair of keys. Electrical fittings:- Anchor or equivalent make, 15/5, 3 pin sockets with switch. Colour Colour combination of IVORY and drawer fronts contrasting GREEN for aesthetic appeal by powder coating technique. Reagent Racks Two tier Reagent Rack with 1 No. of electrical points per rack will be provided as per the drawing.	18 Nos.

			<p>b. ISLAND WORK TABLES</p> <p>Dimension: 4500Lx1500Wx900Hmm</p> <p>Granite Top: The table top will be made of 17 (+/- 1) mm finely polished thick black Color Granite with rounded edges & Bull nose / Chamfer Moulding & groove the bottom to avoid chemical spillage with rounded edges.</p> <p>Under Bench Modules: Under bench Modules will be made of 20 gauges pre-coated Galvanized Iron Sheet and completely finished with 60 – 70 microns thickness epoxy powder coating These modules will be provided with top drawer and bottom cupboard with horizontal removable inner partition and with lockable doors and aesthetic stainless steel handles. The under-bench modules will be arranged alternatively, The base of the modules will be provided with skirting panels for aesthetic look.</p> <p>Quantity of Modules: As per drawing.</p> <p>Knee Hole Space: Instrument and sitting area knee space will be provided as per drawing.</p> <p>Hardware Fittings: Hinges: - EBCO make Nickel plated concealed clip-on full overlay. Handle:- SS Handel with powder coated finish Lock:- Godrej / EBCO lock with a pair of keys.</p> <p>Electrical fittings:- Anchor or equivalent make, 15/5, 3 pin sockets with switch.</p> <p>Colour: Colour combination of IVORY and drawer fronts contrasting GREEN for aesthetic appeal by powder coating technique.</p>	2 Nos.
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Sd/-
Dr. K. NaliniKumari
Associate Dean
College of Veterinary Science
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