

NO. F.1 / AGMC / ICMR-VDL / MICRO / 2012
Principal Investigator, Gr II Viral Diagnostic Laboratory, ICMR Project
Dept. Of Microbiology
Agartala Govt. Medical College, Agartala, West Tripura

Notice inviting tender

Tenders in sealed cover are hereby invited by the principal investigator, Gr II Viral Diagnostic Laboratory, ICMR project, Department of Microbiology, AGMC, Agartala, Tripura, from reputed manufacturers /Authorized distributors for supply of Materials. Last date of tender submission is **23-09-2014 up to 4.00 pm.**

Please contact the undersigned during office hours or browse the website <http://www.agmc.gov.in/> for the details.

Sd/-

(Dr. Tapan Majumdar)
Principal Investigator
Gr II Viral Diagnostic Laboratory
AGMC, Agartala.

Specifications for the Materials/ Equipments

SL NO	Item	Specificity	Qty
1	Split ait conditioner 1.5 ton	<ul style="list-style-type: none"> • Cooling capacity : 5.25 kW \pm 2% • Moisture removal rate : 2 \pm 10% litre/ hour • Air flow rate : 5.6 cmm (Minimum)Noise level • Auto/Cool/Fan/Dry – shall have sleep and power saving modes • Automated vertical swing for horizontal louvers • Compressor : Rotary type • Body surface finish : powder coated/high quality paint finish 	5
3.	4 door filling cabinet	Standard size	1
4.	Open steel Rack	6 ft x 6 shelve	1
5.	Laboratory work bench of dimension 17'8"x5'x2'6"	<ul style="list-style-type: none"> • Bench should be equipped with storage cabinet (overall carrying capacity of 80 kg UDL) and drawers (40 kg UDL) with Metal Shutters are of 0.8mm thick CRCA MS sheet and 40-50 microns pure epoxy powder coated. • The working top should be of 18 \pm 1 mm thick high quality granite. • Shutters and drawers are flush with cabinet with extension ball slides in the cabinet drawers and anti-rust self-closing hinges in the shutters. It should be mounted on height adjustable legs. Dimensions: 17'8"x5'x2'6" 	1
	Ceramic sink and three way water faucet		1 set
	Reagent shelf	2-stage storage shelves with extended height adjustable facility and attached with service panels carrying all electrical fittings	4
6.	Over head Storage box	Standard size	5
7.	Revolving stool	Height adjustment with Back rest	5
8.	Office chair	With back-rest	4
9.	Water Purification System	<ul style="list-style-type: none"> • General: Compact, Wall mountable, sleek water purification system • Feed –water: Potable tap water • Preferably should start giving pure water immediately after start. • Should have built in RO, UV Purification system with Purity Indicator • Should have built-in integral tank with minimum 8-10 litre capacity. • Efficient TDS removal • Should have a flexible handle dispenser, • Display: guided digital alert system and tank water level indicator. • Warranty coverage 	1