

## Tender enquiry no. Store/Tender/ Modular Laboratory Furniture/2/2015 dt. 23/10/2015

## Corrigendum for Modular Laboratory Furniture tender for Biochemistry Department (2<sup>nd</sup> Call)

Page No/ Clause no/ point no	Existing sentence	To be read as
As mentioned in tender document Page no. 1 & 2	Last date of submission of tender documents 26/10/2015 at 03:00 PM	Last date of submission of tender documents 04/11/2015 at 03:00 PM
As mentioned in tender document Page no. 1 & 2	Technical bid will be opened on 26/10/2015 at 03:30 PM	Technical bid will be opened on 04/11/2015 at 03:30 PM
As mentioned in tender document Page no. 17 & 18	<u><b>Chapter-VI</b></u> Specification Modular Laboratory Furniture	Deleted
Addendum page no. 17 & 18	-	<u>Chapter-VI</u> New Specification Modular Laboratory Furniture as <u>Annexure-I</u>

Store Officer AIIMS, Raipur

## Annexure-I

## <u>Chapter-VI</u> <u>New Specification Modular Laboratory Furniture</u>

The Storage cabinets should be panel based completely knock down condition (KDC) with modular concepts. All panels should be removable to repair any service line in the units or to shift the cabinets in future.

Si N	l. Sh o.	-up -	No. of Units	Dime nsion	Material	Powder Coating	Worktop	Cabinets & Drawers	Reagent Rack	Sink	Color	Gas Pipe	Electrical Accessories	Manuals
1.	Stan SEFA venc shou have exec SEFA men ship	nd ble ting ndard: A-8 dor uld e valid cutive A nber-	03	Length: 26' Width: 5' Height: 3'	vertical stiffeners) -1.2mm Thick GI Panels. Panels: End side, Back panels are of 1mm thick GI sheets. Cabinet Frame: Granite frame of 2mm thickness. Material of Construction: Cabinets should be fabricated using GI	type powder coating of minimum thickness (60-80 microns) with electrostatic difference and backed at high temperature (160°C) for glossy aesthetic finish. No Epoxy polyester type powder should be applied to the panels.	Chemical/Aci d Resistant Granite 20mm thickness provision on the front and back to clear spillage. The worktop granite should be backed by 6mm marine plywood to avoid direct	0			Scope.	pipeline with two	(amperes) + one 6A and two tiny trip MCB (16 ampere) which can be connected to main line.	such as operation manuals, user manuals and circuit diagrams and other

\*Note: Any electrical wiring or plumbing work required for installation of the furniture would be borne by the bidder. Repairs of damage to existing infrastructure of the Department during the installation would be the responsibility of the bidder. The electricity and the water connections will be provided to the nearest point. The quality should be as per CPWD specification 2013, part-I.

SI. No.	Shupe	No. of	Dime nsion	Material	Powder Coating	Worktop	Cabinets & Drawers	Reagent Rack	Sink	Color	Gas Pipe	Electrical Accessories	Manuals
2. T S S H S S H	sland Fable vith eye vash	<u>Units</u>	Length: 26', Width: 5' Height: 3'	Cabinet Frames:(Horizontal andverticalstiffeners)-1.2mm Thick GIPanels:End side,Back panels areof 1mm thick GIsheets.Cabinet Frame:Granite frame of2mm thickness.MaterialofConstruction:Cabinets shouldbefabricatedusingGI(GalvanizedSteel)sheetswith 120g /sqm(grams per sq.m)ofzincdepositionofzerospanglednatureto aidbetterpowdercoatingabsorption. (dryfilm.)No CRCA(ColdRolledClosedAnnealed)steel tobe used.Steel	The G.I. Panels should be coated with pure epoxy type powder coating of minimum thickness (60-80 microns) with electrostatic difference and backed at high temperature (160°C) for glossy aesthetic finish. No Epoxy polyester type powder should be applied to the panels.	spillage. The worktop granite should be backed by 6mm	<b>Cabinets: 10</b> Nos of Cabinets, Situated below the worktop, made of GI sheet 1mm. Should have top drawer (6"x2.66') and rest bottom cupboard. The shutters of the modules should be openable up to 90° and close by itself. Plastic material to be placed for the prevention of banging noise while closing. Locks to prevent falling of drawer when pulled out. Modules should have locks with dual keys. Bottom Cupboard should have removable partition with locking arrangements with fiber reinforced glass polymer lining (Bisphenol resin) of thickness 1mm for enhanced chemical inertness.	Rack: 08 nos		As per Client Scope.	Gas pipe line with two gas valves under each reagent rack to serve on either side of table. It should be ISI mark.	Each electrical point includes two 05 pin	Documents such as operation manuals, user manuals and circuit diagrams and other relevant materials should be provided by the bidder along with equipment, free of cost.

\*Note: All electrical wiring, plumbing and gas pipeline work within the modular furniture required for installation of the furniture should be at connected to the main source of the room and at ground level with the flooring to avoid tripping and should be borne by the bidder. Repairs of damage to existing infrastructure of the Department during the installation would be the responsibility of the bidder. Electricity, water and the gas connections will be provided.