

Client:	BIO - INCUBATOR ,DEPT OF BIO TECH, IIT, Madras.					
Project:	PROPOSED INTERIORS FOR BIO - INCUBATOR @ IITMRP & IIT, Madras.					
B.O.Q:	B.O.Q FOR SUPPLY & INSTALLATION OF MODULAR WORKS					
Architects:	VARSHA & PRADEEP ARCHITECTS					
	NOTES:					
	1	Detailed shop drawings, samples and colour schemes have to be approved by architects for all components before execution				
	2	Rate to include supply and instalation including all taxes.				
	3	Rate to include marking more than once and coordinating with other contractors to ensure proper entry of electrical and				
	4	Delivery period : 4 weeks				
	S.No.	Item Description	QTY	Unit	Rate	TOTAL
	PART 1	WORKSTATIONS				
	A	Workstations TYPE 3- 1100 x600	10.0	NOS		-
		Providing and fixing workstations consisting of the following components which include:				
	System	Desking system with privacy panels and pole or cable masts				
	Work surfaces	Size (1100x600mm). Depth of table varies as per drawing. Work surface formed out of 25mm thick particle boardcut to shape as shown in layout plan. Top finised with approved laminate and PVC edge banded on all sides. Wire manager (1 no) to be provided.				
	Privacy panels	Privacy panels with softboard and fabric finish to be provided on both sides from 300mm above floor level to 1200 mm above floor level.				
	Base	Base shall be provided with MS powder coating finish with cable masts, poles or vertebrae for cable management				
	Wire Management	Powder coated cable masts/ poles or vertebrae for vertical travel of cables. Cable beams below worktops for horizontal travel of cables.				
	Storages	Each workstation to have a metal powder coated pedestal with 1 drawer and 1 shutter. Pedestal can be used as support for worktops.				
	Accessories	Each workstation to have a PVC keyboard tray and 1 no suspended, fixed metal powder coated CPU holder.				
	B	Reception table	1.0	NOS		-
		Providing and fixing Reception table consisting of the following components which include:				
	System	Desking system with privacy panels and pole or cable masts				
	Work surfaces	Size (1500x600mm) . Work surface formed out of 25mm thick particle boardcut to shape as shown in layout plan. Top finised with approved laminate and PVC edge banded on all sides. Wire managers (2 nos) to be provided.				
	Modesty panel	Modesty panel with powder coated metal finish with or without perforations as per approved sample.				
	Base	Base shall be provided with MS powder coating finish with cable masts, poles or vertebrae for cable management				
	Wire Management	Powder coated cable masts/ poles or vertebrae for vertical travel of cables. Cable beams below worktops for horizontal travel of cables.				
	Storages	Return unit to have 2 pencil drawers and 2 shutters each with 1 intermidiate shelves.				
	Accessories	PVC keyboard tray and 1 no suspended, fixed metal powder coated CPU holder.				
	C	STORAGES				
		Providing and placing in position Pre-laminated storages units as per details given below				
	Construction	Carcass for the storage to be made with 18mm prelaminated particle board.				
	Shutter	Same as above				
	Intermediate shelves	Same as above supported on suitable number of SS support pins and adjustable in height.				
	Hardware	All storages to be lockable. Kich/ Godrej/ EBCO make multipurpose locks and C type brushed SS handles and tower bolt to be used. Magnet catches to be provided for all shutters.				
	1	Storage unit 600 deep and 750 high 1200 mm long with 100mm skirting box	9.0	NOS		-
	2	Storage unit 600 deep and 2100 high 4000 mm long with 100mm skirting box	1.0	NOS		-
	GRAND TOTAL					-
	TAX					

	GRAND TOTAL (INCLUSIVE OF TAX)	-
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