



<b>Client:</b>	<b>BIO - INCUBATOR, DEPT OF BIO TECH, IIT, Madras.</b>					
<b>Project:</b>	<b>PROPOSED INTERIORS FOR BIO - INCUBATOR @ IITMRP &amp; IIT, Madras.</b>					
<b>B.O.Q</b>	<b>B.O.Q FOR SUPPLY OF CHAIRS</b>					
<b>Architects:</b>	<b>VARSHA &amp; PRADEEP ARCHITECTS</b>					
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	<b>S.No.</b>	<b>Item Description</b>		<b>Unit</b>	<b>Rate</b>	<b>Image</b>
		<b>DESCRIPTION</b>	<b>TOTAL</b>		<b>TOTAL</b>	
	<b>A</b>	<b>Workstation Chairs- Swift MB</b>	<b>17</b>	<b>NOS</b>		-
	<b>Back Frmae</b>	(ABS Back Frame)				
	<b>Arm rest</b>	Adjusatable Arms				
	<b>Mechansim</b>	Synchro tilting with Multilocking				
	<b>Lumbar Support</b>	ABS Spring Type Lumabr Support				
	<b>Seat</b>	Moulded cushion as per ergonomical and contoured designs, density range of 45- 55 Kgs per cubic meter				
	<b>Seat Inner</b>	ABS- Arco Nitrite Butadiene Styrene(No Plywood)				
	<b>Gas lift</b>	Heavy Duty Chair Cylinder Part Pneumatic Gas Height Adjustment Lift. Load capacity of up to 160 Kgs. It's a class 4 (thicker walls than standard class 3) with 450n rating. (a standard pneumatic gas cylinder has a 300n rating)				
	<b>Metal parts</b>	They are made of CRCA and mild steel and powder coated with epoxy polymer to a thickness of 4--45 microns				
	<b>Base</b>	Nylon Five prong injection moulded in polyamide polymer with 30% glass reinforcement. Top surface textured for scratch resistance, BIFMA standard to withstand static load of 1100 Kg with minimum deflection at center, honeycomb rubbing pattern on underside provided to prevent torsional deflection				
	<b>Twin wheel castors</b>	Twin wheel castors with smooth rolling action with kingpin ring locking arrangement to snap fit on moulded base and each castor weight tolerance is 80 Kgs				
	<b>B</b>	<b>LAB STOOLS -Bar-Fab</b>	<b>22.0</b>	<b>NOS</b>		-
		Pu seat & back, Gaslift for height adjustment, SS footrest - ring type, Five prong base with castors				
	<b>C</b>	<b>LOUNGE CHAIRS in Reception &amp; Lounge</b>	<b>10.0</b>	<b>NOS</b>		-
		Providing and placing Lounge chairs. Structure of the chair to be made with SS framework and finished with leatherite as per approved sample and colour. (Refer image).				
	<b>D</b>	<b>TEA TABLE in Reception &amp; Lounge</b>	<b>5.0</b>	<b>NOS</b>		-
		Providing and placing Tea table 400x400x400. Base made with brushed SS tubes 32 dia and tied at 1 level with 25mm dia tubes. Top made of 12mm toughened glass fixed with ss studs and imported transparent glue.				
	<b>GRAND TOTAL</b>					-
	<b>TAX</b>					
	<b>GRAND TOTAL (INCLUSIVE OF TAX)</b>					-