## पनवेल महानगरपालिका जाहीर निविदा दरपत्रक

आयुक्त, पनवेल महानगरपालिका हद्दीतील कामोठे येथील सेक्टर-३२, भूखंड क्र.०५ (क्षेत्र ६९०५.३२ चौ.मी.) या जागेत अग्निशमन केंद्राचे बांधकाम करणे. या कामाचे अंदाजपत्रक बनविण्याकरीता खाली नमूद केलेल्या बाबींकरीता खालील नमूण्यात दर मार्गावण्यात येत आहे.

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## Specification

Sr. No	DESCRIPTION	Unit	Quantity	Rate
1.0	vitrified matt fininsh tiles having size 1200 mm x 2400 mm of 8 to 10 mm thickness for and Skirting	Sqm	591.00	
2.0	vitrified Wooden fininsh Plank tiles having size 1200 mm x 200 mm of 8 to 10 mm thickness for and Skirting	Sqm	50.00	
3.0	M6 - 20mm thick Artificial Lawn Grass. (Location : Terrace area at 3rd Floor)	Sqm	49.00	
1.0	HARDWARE			
4.1	SS Pull handle bursh finish of 450mm length	Nos	50.00	
5.0	Providing and fixing suspended Aluminium baffle false ceiling made out of 50x100x1mm aluminium section fixed with 30x30mm aluminium horizontal member as detailed in drawing, Rafter to be finished with 1mm thick wooden grain. The rate shall be inclusive of small moulding, cutouts for lights and AC grills and also TW framing, if any for AC grills, all wooden members of the ceiling shall be treated with antitermite treatment. The ceiling shall be in perfect level and smooth in finish and as per design and drawings etc, complete at all leads and lifts to the entire satisfaction of the EIC/PM.	Sqm	195.00	
6.0	10mm thick clear toughned Glass Doors with approved SS floor springs, locking arrangements, SS handles etc. complete			
6.1	GD2 - 1200 x 2400mm, Single leaf door	Sqm	32.00	
6.2	GD3 - 1800 x 2400mm, Double leaf door	Sqm	10.00	
7.0	Providing and fixing PVC rafter of approved size, design and colour fixed on plywood with adhesive like fevicol etc, nails / screws etc. as per detailed in drawing. The rates shall include the cost of cut outs in the surface as required. All complete as per detail drawing, as specified and as directed by Architect / Consultant / Engineer - In - Charge.	Sqm	74.00	
8.0	TRANSITION Providing and fixing 25mm wide stainless steel T-section Transition Strips flashing, 2mm thk conforming to 304 grade as covering for the junctions of all hard floorings and carpets or as directed etc. complete. (Provisional Quantity)	Rmt	30.00	
9.0	TRASH Providing and supplying Trash Bins (max 450 in height) made up of moulded plastic with lid mechanism as per selection. (Provisional Quantity)	Nos	25.00	
0.0	made to Order Decorative Light - WLL/Bespoke/mBm/020 - made in glass and LED lamp (Provisional Quantity)	Nos	10.00	
11.0	made to Order Decorative Light -	Nos	10.00	

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	WLL/Bespoke/mBm/015- made in aluminium and glass (Provisional Quantity)			
12.0	Supply of Wall mounted SS <b>Tissue Paper Holder</b> of size 280mm x 265mm. As specified and as directed by Architect / Consultant / Project - In -Charge.	Nos	5.00	
	(Provisional Quantity)		apalitic in the	
13.0	Supply of Push Button <b>Soap Dispensers</b> as specified and as directed by Architect / Consultant / Project - In -Charge.	Nos	5.00	Terlania
	(Provisional Quantity)			
14.0	Supply of Stainless Stee touch-free infrared <b>hand dryer</b> with 1150W rated power & carbon brush motor as specified and as directed by Architect / Consultant / Project - In -Charge. (Provisional Quantity)	Nos	2.00	
15.0	PAINTING & ARTIFACTS			
15.1	Painting - 1: size - 900 x1200mm (Provisional Quantity)	Nos	5.00	
15.2	Painting - 2: size - 750 x1050mm (Provisional Quantity)	Nos	5.00	
15.3	Painting - 3: size - 1050 x1050mm (Provisional Quantity)	Nos	5.00	
15.4	Painting - 4: size - 45-x2400mm (Provisional Quantity)	Nos	1.00	
15.5	Sculpture- 5: size - 450 x 600mm (Provisional Quantity)	Nos	1.00	775
16.0	INDOOR PLANT			- Inste
16.1	Frp Cylinder Pot with metal stand and artificial plant of 2-3 ft height (HSN code 39249090) (Provisional Quantity)	Nos	5.00	HIT
16.2	Cylinder Pot with FRP stand and artificial plant of 2-3 ft height (HSN 39249090) (Provisional Quantity)	Nos	5.00	
16.3 17.0	Cylinder Tappered Pot and artificial plant of 5-6 ft height (HSN 39249090) (Provisional Quantity)	Nos	5.00	
	Main Table size: 2350mm W x 1150mm D x 750mm H Return table size: 1200mm W x 500mm D x 750mm H Back table size: 2350mm W x 500mm D x 750mm H Supplying and placing in position Executive table comprises of Main Table, ERU & pedestal of the following specifications. Main Table size: 2350mm W x 1150mm D x 750mmH Return table size: 1200mm W x 500mm D x 750mmH Primary Work Surface Made of 25mm thick MDF one side pre- laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top Soft closing access flap with in- build power box are provided on work surface for wire management. Secondary Work Surface Made of 25mm thick MDF one side pre- laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top. Modesty Panel Made of 25mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top. Under structure Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Integrated Pedestal Made			
	of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Drawer fronts made of 25mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top Pedestal construction is BOX-BOX-FILE type which Uses powder coated 400 MM long metal Panel Drawer Slides. Drawer extension is 325 MM. Drawers have a soft closing & anti slam mechanism. Handles are provided for ease of opening. Pedestals are provided with lock for security. The back unit of the following specifications.2350x500x750 Top Panel-Made of 25mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top. Slide Door Unit-Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-			

	12823:1990, Edge banded with matching 2 mm thick PVC	aldenie.		
	lipping for body panels like side, bottom,back and shelves.	SWIFE OF		
8.0	Office for sub Executive/Small cabin LH and RH side Aristo table with back unit Main Table size: 1800mm W x 900mm D x 750mm H Return table size: 1200mm W x 500mm D x 750mm H Back table size: 1800mm W x 500mm D x 750mm H	No	4.00	
	Supplying and placing in position Executive table comprises of Main Table, ERU & pedestal of the following specifications. Main Table size: 1800mm W x 900mm D x 750mm H Return table size: 1200mm W x 500mm D x 750mm H Primary Work Surface Made of 25mm thick MDF one side prelaminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top Soft closing access flap with inbuild power box are provided on work surface for wire management.  Secondary Work Surface Made of 25mm thick MDF one side prelaminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top. Modesty Panel Made of 25mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top. Under structure Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Integrated Pedestal Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Drawer fronts made of 25mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top Pedestal construction is BOX-BOX-FILE type which Uses powder coated 400 MM long metal Panel Drawer Slides. Drawer extension is 325 MM. Drawers have a soft closing & anti slam mechanism. Handles are provided for ease of opening. Pedestals are provided with lock for security. The back unit of the following specifications.2350x500x750 Top			
	Panel-Made of 25mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top.			
	Slide Door Unit-Made of 25mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping for body panels like side, bottom,back and shelves. Shutters are made of 25mm thick MDF one side pre-laminate board confirming to IS-14587:1998 with 0.4mm PVC membrane pressed on to top. Shutters have a soft closing & anti slam mechanism. Handles are provided for ease of opening. Storage is provided with lock for securityThis product should be certified by GREENGUARD, Indoor Advantage GOLD & GREEN PRO.			
9.0	Marvel HB leatherette chair	No	21.00	
	Providing, supplying and placing of High Back Chair.	91/07:	744	
	SEAT/BACK ASSEMBLY: The Cushioned seat should be made of Injection molded Plastic outer & inner. Plastic Inner should be upholstered with leatherette and moulded High Resilience (HR) Polyurethane foam of Density 45±2 kg/m3,and hardness load 16 ± 2 kgf as per IS:7888 for 25% compression. The Cushioned back should be made of PU Foam with insitu molded MS E.R.W Round Tube of size 1.9±0.03cm x 0.16 ±0.0128cm. It upholstered with Leatherette  Seat SIZE: 47.0 cm. (W) x 48.0 cm. (D) HIGH BACK SIZE: 47.7 cm. (W) x 76.4 cm ARMRESTS: The armrest top should be moulded from polyurethane (PU) and mounted on to a drop lift adjustable type tubular armrest support made of 03.81±0.03 cm x 0.2±0.01 cm thk M.S. E.R.W tube having chrome plated finish. The armrest			

	height adjustable up to 6.5±0.5cm in 5 steps. ACTIVE BIO-SYNCHRO MECHANISM: The adjustable tilting mechanism should be designed with the following features:  360' revolving type. Front-pivot for tilt with feet resting on ground and continuous lumbar support ensuring more comfort.  Tilt tension adjustment can be operated in seating position. 5-position Tilt limiter giving option of variable tilt angle to the chair. Seat/back tilting ratio of 1: 2 • The mechanism housing should be made up of HPDC Aluminium black powder coated.  SEAT DEPTH ADJUSTMENT: Seat depth adjustment should be integrated in the seat through a sliding mechanism. Seat depth adjustment range should be of 6.0±0.5 cm. ADJUSTABLE BACK SUPPORT: Back Frame should be connected to the Up/Dn mechanism housed in Plastic T spine. It can be adjusted in the range of 7.42±0.5 cm for the comfortable back support to suit individual need. PNEUMATIC HT. ADJUSTMENT: The pneumatic ht adjustment has an adjustment stroke of 10.0±0.3 cm. PEDESTAL ASSEMBLY: The pedestal should be High Pressure Die cast polished Aluminium and fitted with 5 nos. twin wheel castors. The pedestal should be 65.0 ± 0.5cm. pitch-center dia.(75.0 ± 1.0cm. With castors.)  TWIN WHEEL CASTORS: The twin wheel castors should be injection moulded in black PP having 6.0± 0.1cm wheel Diameter.  Overall Dimensions of Chair Seat Height -43.1-53.1cm Height -41.7-130.2cm.  Width & Depth of Chair as measured from base - Width-76.1 cm and Depth-76.1 cm  This product should be certified by Indoor Advantage GOLD,			
20.0	GREENGUARD GOLD, BIFMA Level 2 & GREEN PRO.	A. Mate	1 34 16 18 1	
20.0	Marvel visitor leatherette chair	No	31.00	
01.0	Providing, supplying and placing of Visitor Chair. SEAT /BACK ASSEMBLY: The Cushioned seat should be made of Injection molded Plastic outer & inner. Plastic Inner should be upholstered with leatherette and moulded High Resilience (HR) Polyurethane foam of Density 45±2 kg/m3,and hardness load 16 ± 2 kgf as per IS:7888 for 25% compression. The Cushioned back should be made of PU Foam with insitu molded MS E.R.W Round Tube of size 1.9±0.03cm x 0.16 ±0.0128cm. It upholstered with Leatherette.  Seat SIZE: 47.0 cm. (W) x 48.0 cm. (D) BACK SIZE: 47.7 cm. (W) x 60.1 cm. (D) Visitor TUBULAR FRAME: The tubular frame should be cantilever type and made of Ø2.54±0.03 cm x 0.02 ± 0.016cm thick SS 202 tube. The back should be connected to frame through chrome plated high pressure die case connector piece. Overall Dimensions of Chair Seat Height -44.8cm Height -98.2cm. Width & Depth of Chair as measured from base - Width-60.9 cm and Depth-64.2 cm. This product should be certified by Indoor Advantage GOLD, GREENGUARD GOLD, BIFMA Level 2 & GREEN PRO.			
21.0	Pisa 1 seater sofa Help desk, Leading fire man room & Sub control room, Waiting	No	9.00	
	lobby outside cabin Providing, supplying and placing of one seater sofa. SEAT FOAM		Capacita City	
	: The seat is made up of PU foam in Density 28 ±2 kg/cu.mtr with an additional top layer of supersoft PU foam in Density 32 ± 2 kg/cu, upholstered with fabric or leatherette.			
	BACK FOAM: The back is made up of PU foam in Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette.		Planta S	

,	INDEPSTRUCTRE - Understructure is made up of 1.0±0.1 cm			
	UNDERSTRUCTRE: Understructure is made up of 1.2±0.1 cm. thick hot pressed plywood [moisture resistance & termite proof as per IS:303] & pinewood of cross sections devoid of major knots & surface defects. 6 nos. per seat & 3.8mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose.  LEG ASSEMBLY: It is a welded Assembly made in Stainless steel			
	(grade SS 202) tube & plate with plastic endcap. Width (W): 86.0 CM. Depth (D): 90.5 CM. Height (H): 85.5 CM. Seat Height (SH): 45.0 CM.			
22.0	Pisa 2 seater sofa Help desk, Leading fire man room & Sub control room, Waiting lobby outside cabin	No	21.00	
	Providing, supplying and placing of two seater sofa. SEAT FOAM: The seat is made up of PU foam in Density 28 ±2 kg/cu.mtr with an additional top layer of supersoft PU foam in Density 32 ± 2 kg/cu, upholstered with fabric or leatherette. BACK FOAM: The back is made up of PU foam in Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: Understructure is made up of 1.2±0.1 cm. thick hot pressed plywood [moisture resistance & termite proof as per IS:303] & pinewood of cross sections devoid of major knots & surface defects. 6 nos. per seat & 3.8mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose.  LEG ASSEMBLY: It is a welded Assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap.			
23.0	Width (W): 146.0 CM. Depth (D): 90.5 CM. Height (H): 85.5 CM.         Seat Height (SH): 45.0 CM.         Pisa       3         seater       sofa	No	4.00	
	Help desk, Leading fire man room & Sub control room			
24.0	Providing, supplying and placing of three seater sofa. SEAT FOAM: The seat is made up of PU foam in Density 28 ±2 kg/cu.mtr with an additional top layer of supersoft PU foam in Density 32 ± 2 kg/cu, upholstered with fabric or leatherette. BACK FOAM: The back is made up of PU foam in Density 28 ± 2 kg/cu. mtr with two additional top layer of supersoft foam of density 32±2 kg/cu. mtr, upholstered with fabric or leatherette. UNDERSTRUCTRE: Understructure is made up of 1.2±0.1 cm. thick hot pressed plywood [moisture resistance & termite proof as per IS:303] & pinewood of cross sections devoid of major knots & surface defects. 6 nos. per seat & 3.8mm Dia zigzag spring assembly is mounted over understructure for cushioning purpose.  LEG ASSEMBLY: It is a welded Assembly made in Stainless steel (grade SS 202) tube & plate with plastic endcap. Width (W): 206.0 CM. Depth (D): 90.5 CM. Height (H): 85.5 CM. Seat Height (SH): 45.0 CM.	No	6.00	
24.0	Pisa Center table	No	6.00	
0F 0	Providing, supplying and placing of coffee table. CENTER TABLE GLASS: It is 10 ±0.3 mm thick black tinted Toughened glass UV glued with bushes made in SS 202 grade for focing with understructure.  CENTER TABLE UNDERSTRUCTURE: It is a welded Assembly made in SS202 grade Dia. 12±0.04 as per IS:1762. Width of table= 112.0 cm, Depth=60.0 cm, height=34.9 cm.	No	14.00	
25.0	Providing, supplying and placing of side table. SIDE TABLE	INO	14.00	
	GLASS: It is 10 ±0.3 mm thick black tinted Toughened glass UV glued with bushes made in SS 202 grade for focing with understructure.		ne pe	
	SIDE TABLE UNDERSTRUCTURE: It is a welded Assembly made in SS202 grade			

26.0			Depth=60.0 cm	, height=34.9 cm	n.	THE REAL PROPERTY.	e les tim	
	Metal	two	tier	bunk	bed	No	8.00	QI.
	Leading Fire		Sept Street Live		الحلاور بدكاء		y Flig	
	Providing, su	applying and	placing of two	tier metal bun	k bed as	The latest		
	per			spec	ifications			
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	BED		13	144177	FRAME			
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	SLAT & CLAI	DDING, HES	IDE FRAME AF	RE MADE ASSEN	MBLY OF		100	
	RECT. TUBE	E 50.8 x 25.4	4 X 1.2mm, AS	SEMBLY INNE	R SLATS		S. Joe Cong	
		JBE 19x1.0	MM MS E	RW TUBE IS	: 7138.			
	HEAD	BOARD	&	TAIL	BOARD			
	HEAD BOAR	D & TAIL BO	OARD ARE MAI	E UP OF SQ. P	IPE 38.1			
	X 1.6mm & 5	50. 25.4 X 1.0	Omm THK MS I	ERW TUBE IS: 7	138 And		THE FORM	
	SUPPORT BE	RACKET 3.2M	IM THK MS SH	EET IS: 513 HE	AD/TAIL		Day UE 2	
	BOARD CON	NECTED WI	TH BED FRAM	E ASSEMBLY W	VITH MB		E salun	
	NUT		&		BOLT.			
	GROUTING (	COIN FLANG	E 3.2MM THK	MS SHEET PR	OVIDED			
				E FOR FIXING	IN TO		PERM	
	GROUND	WITH	SUITABLE	CROUTING	BOLT.		A CONTRACTOR	
	LADDER				ASLY		153-5 1- 1-	
				4 x 1.2 mm TH	K & SQ.			
		.2mm TH	K MS ER	W TUBE	IS:7138.			
	SIDE			S	UPPORT			
	SIDE SUPPO	RT IS MADE	OF #25.4 x 1.2	mm THK & 19 X	X 1.2mm	7 1 5 6		
2.3	THK				TUBE.	Patter.	Planetou!	
- 1	CLADDING						A. S. William	
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7.0		cker - 2 DOC	OR WITHOUT I	ENVELOPE SLO	HTIW T	No	5.00	
			INVESTIGATION OF THE			- FIGURE	11 (1.12)	
-	CAM LOCK	unnlying on	d placing of	2 door metal			H-1	
	Providing, su	upplying and		470(D) -	10 = 0 + (TT)			
	Providing, su Product S	ize - 3'	75(W) x	470(D) x	1950*(H)			
	Providing, su Product S: *Height	ize - 3'	75(W) x including		leveler			
	Providing, su Product S: *Height * Height of le	ize - 3' eveler is 50m	75(W) x including am and adjustr	nent possible is	leveler 15mm.			
	Providing, su Product S: *Height * Height of le Construction	ize - 3' eveler is 50m & Material	75(W) x including m and adjustr - Aestheticall	nent possible is y appealing co	leveler 15mm. mpletely			
	Providing, su Product S: *Height * Height of le Construction knock down	eveler is 50m & Material construction.	75(W) x including m and adjustr - Aestheticall The add-on ur	ment possible is y appealing con hits are stack w	leveler s 15mm. mpletely idthwise			
	Providing, su Product Si *Height * Height of le Construction knock down to form a row	eveler is 50m & Material construction. v of Lockers.	75(W) x including m and adjustr - Aestheticall The add-on ur (Note- Single M	ment possible is y appealing co nits are stack w Main unit should	leveler s 15mm. mpletely idthwise d not be			
	Providing, su Product S: *Height * Height of le Construction knock down to form a row offered. Min	eveler is 50m & Material construction. v of Lockers. imum 1Main	75(W) x including m and adjustr - Aestheticall The add-on ur (Note- Single M	ment possible is y appealing con nits are stack w Main unit should be offered, M	leveler s 15mm. mpletely idthwise d not be aximum			
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	Providing, so Product S: *Height * Height of le Construction knock down to form a row offered. Minimal Legs fit Made from panel(0.5mm	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B	including am and adjustre - Aesthetically. The add-on ur (Note- Single Mark + 1 Addon to ddon to the screw of Top panel (Sottom panel)	ment possible is y appealing con hits are stack wo Main unit should be offered, M be type el(0.5mm CRCA)	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back			
	Providing, so Product S: *Height * Height of le Construction knock down to form a row offered. Mini 1 Main Legs fit Made from panel (0.5 mm pa	eveler is 50m  & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top	75(W) x including am and adjustre - Aesthetically. The add-on ur (Note- Single Mark + 1Addon to don to the screw of Top panel (or Bottom stiffe)	ment possible is y appealing co- nits are stack worden unit should be offered, Month be type el(0.5mm CRCA) ner(1.2mm CRCA)	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back CA) and			
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	Providing, su Product S: *Height of le Construction knock down to form a row offered. Mini 1 Main Legs fit Made from panel(0.5mm panel(0.5mm End Cover(0.5 CRCA	eveler is 50m  & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr	including am and adjustre - Aesthetically. The add-on ur (Note- Single Market + 1Addon to do not he screw of Top panels of Bottom stiffer ** - CRCA 'D rade as	ment possible is y appealing con nits are stack w Main unit should be offered, M be type el(0.5mm CRCA) 0.5mm CRCA) ner(1.2mm CRCA) ' Grade as per	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side, Back CA) and IS-513 - IS-513			
	Providing, so Product S: *Height * Height of let Construction knock down to form a row offered. Min: 1 Main Legs fit Made from panel(0.5mm	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl	including am and adjustre - Aesthetically. The add-on ure (Note- Single Market + 1 Addon to aldon to aldon to aldon to aldon to aldon to aldon screw of Top panel (b) Bottom panel (c) Bottom stiffer ** - CRCA 'D' adde as alot) - Made from	ment possible is y appealing con its are stack w. Main unit should be offered, M be type el(0.5mm CRCA) ner(1.2mm CRCA) ' Grade as per per 1 0.6mm Thick (	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side, Back CA) and IS-513 - IS-513 CRCA (D			
	Providing, so Product S: *Height * Height of let Construction knock down to form a row offered. Min: 1 Main Legs fit Made from panel(0.5mm	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513)	including am and adjustration - Aesthetically. The add-on urange (Note- Single Market + 1 Addon to all the screw of Top panel (1) Bottom panel (2) Bottom stiffer ** - CRCA 'D adde as as a lot) - Made from Soft	ment possible is y appealing con nits are stack w Main unit should be offered, M be type el(0.5mm CRCA) ner(1.2mm CRCA) rer(1.2mm CRCA) per 1 0.6mm Thick ( closing	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side, Back CA) and IS-513 - IS-513			
	Providing, so Product S: *Height * Height of let Construction knock down to form a row offered. Minimal Legs fit Made from panel(0.5mm panel(0.5mm panel(0.5mm End Cover(0.5 CRCA Doors (Without Grade, Door size - Fo	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock	including am and adjustr - Aesthetically The add-on ur (Note- Single Mathematically A + 1 Addon to Addon to Addon to A screw Of Top panel A Bottom panel A Bottom stiffe A - CRCA 'D A cade as A color of the solor Addon to A screw A color of the screw A color of	ment possible is y appealing con its are stack w. Main unit should be offered, M be type el(0.5mm CRCA) mer(1.2mm CRCA) for Crade as per per 1 0.6mm Thick ( closing 8(T) X 948(H)	leveler 15 15mm. mpletely idthwise d not be aximum offered) leveler. A), side, Back CA) and IS-513 - IS-513 CRCA (D hinge.			
	Providing, so Product S: *Height * Height of let Construction knock down to form a row offered. Min: 1 Main Legs fit Made from panel(0.5mm	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock - Oval kr	including am and adjustr - Aestheticall The add-on ur (Note- Single M + 1Addon to ddon to don to frop pane Sottom panel( b Bottom stiffe ** - CRCA 'D rade as lot) - Made fron Soft ser - 373(W) X 1 hob that fur	ment possible is y appealing conits are stack what with a stack what what what with a stack what what will be a stack what what what which was a stack what what which was a stack what which was a stack what which what was a stack what what which was a stack what which what will be a stack what which what what what what what what what was a stack what which was a stack what which what was a stack what which was a stack which what was a stack what which was a stack what which was a stack which what was a stack which which which was a stack which which was a stack which which whi	leveler 15mm. mpletely idthwise d not be aximum offered) leveler. A), side, Back CA) and IS-513 - IS-513 CRCA (D hinge.			
	Providing, so Product State Pr	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock Click	including am and adjustr - Aestheticall The add-on ur (Note- Single Manager of the screw of the	ment possible is y appealing conits are stack work Main unit should be offered, More type el(0.5mm CRCA) 0.5mm CRCA) mer(1.2mm CRCA) rer(1.2mm CRCA) coner(1.2mm CRCA) coner(1	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back CA) and IS-513 IS-513 CRCA (D hinge.  handle chanism			
	Providing, sure Product State	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock - Oval kr Click moval in	including im and adjustr - Aestheticall The add-on ur (Note- Single M + 1Addon to don to h screw of Top panel Bottom panel Bottom stiffe ** - CRCA 'D rade as lot) - Made from Soft ter - 373(W) X 1 hob that fun action locked and	ment possible is y appealing con nits are stack w Main unit should be offered, M be type el(0.5mm CRCA) ner(1.2mm CRCA) rer(1.2mm CRCA) closing 8(T) X 948(H) actions as a med unlocked	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back CA) and IS-513 IS-513 CRCA (D hinge. handle chanism position			
	Providing, sure Product State	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock - Oval kr Click moval in alloy	including am and adjustr - Aestheticall The add-on ur (Note- Single M + 1Addon to don to h screw of Top panel Bottom panel Bottom stiffe ** - CRCA 'D ade as lot) - Made from Soft ter - 373(W) X 1 hob that fur action locked and die	ment possible is y appealing conits are stack work Main unit should be offered, More type el(0.5mm CRCA) 0.5mm CRCA) mer(1.2mm CRCA) rer(1.2mm CRCA) closing 8(T) X 948(H) lections as a med unlocked cast	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back CA) and IS-513 IS-513 CRCA (D hinge.  handle chanism position housing			
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	Providing, sure Product State	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), E CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock - Oval kr Click moval in alloy Shelves for	including am and adjustr - Aestheticall The add-on ur (Note- Single M + 1Addon to don to h screw of Top panel b Bottom stiffe ** - CRCA 'D rade as lot) - Made from Soft ter - 373(W) X 1 hob that fur action locked and die 2 Door locker Powder coated	ment possible is y appealing con hits are stack we Main unit should be offered, M be type el(0.5mm CRCA) ner(1.2mm CRCA) ner(1.2mm CRCA) closing 8(T) X 948(H) lections as a med unlocked cast without envelope to the thickness	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back CA) and IS-513 CRCA (D hinge.  handle chanism position housing ope slot ss of 50			
	Providing, so Product S: *Height * Height of let Construction knock down to form a row offered. Minimal Legs fit Made from panel(0.5mm panel(0.5mm panel(0.5mm End Cover(0.5 CRCA Doors (Without Grade, Door size - Fo Cam Lock - Key remain Shelving - 3 Finish - Epox microns	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), B CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock - Oval kr Click moval in alloy Shelves for ky Polyester	including am and adjustr - Aestheticall The add-on ur (Note- Single M + 1Addon to don to h screw of Top pane Sottom panel( b Bottom stiffe ** - CRCA 'D rade as lot) - Made from Soft ter - 373(W) X 1 hob that fur action locked and die 2 Door locker Powder coated (+/-10	ment possible is y appealing con hits are stack w. Main unit should be offered, M be type el(0.5mm CRCA) ner(1.2mm CRCA) rer(1.2mm CRCA) closing 8(T) X 948(H) letions as a med unlocked cast without envelope to the thickness	leveler s 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back CA) and IS-513 CRCA (D hinge.  handle chanism position housing ope slot ss of 50 micron).			
	Providing, so Product S: *Height * Height of let Construction knock down to form a row offered. Minimal Legs fit Made from panel(0.5mm pan	eveler is 50m & Material construction. v of Lockers. imum 1Main + 4Ad ted wit combination CRCA), Top 5mm CRCA). 'D' Gr ut envelope sl IS-513) or 2 Door lock - Oval kr Click moval in alloy Shelves for ky Polyester i	including am and adjustr - Aestheticall The add-on ur (Note- Single M + 1Addon to don to don to h screw of Top pane Sottom panel( b Bottom stiffe ** - CRCA 'D rade as lot) - Made from Soft ter - 373(W) X 1 hob that fur action locked and die 2 Door locker Powder coated (+/-10 l) - Hanging Ra	ment possible is y appealing con hits are stack we Main unit should be offered, M be type el(0.5mm CRCA) ner(1.2mm CRCA) ner(1.2mm CRCA) closing 8(T) X 948(H) lections as a med unlocked cast without envelope to the thickness	leveler 15mm. mpletely idthwise d not be aximum offered) leveler. A), side , Back CA) and IS-513 CRCA (D hinge.  handle chanism position housing ope slot ss of 50 micron). ble only			

28.0	Gain Pro Storage - METAL Door with CAM Lock for 900W*	No	47.00	
	1950H . Store room	ra la la	##	
	Providing, supplying and placing of storage unit.  Product Size - 2 Doors (LH and RH) for 900W  For 900W storage-Each Door width 448W  Construction & Material - Made from 0.6mm Thick CRCA (D Grade, IS-513) Soft closing Hinge  Handle - Asthetically appealing handle made of Aluminum  Cam Lock -			
	-3 Way locking provision.  - Click action mechanism.  - Key removable in locked and unlocked positions.  - Zinc alloy die cast housing.  Shelving - It is a 12 bend panel made of 0.7mm Thick CRCA (D Grade, IS-513) Each shelf has max Load Capacity of - 55kg UDL for 900W unit  4 Nos. of fixed shelves for 1950(H)  A4 size Box file (85Wx340Hx285D) can be stored vertically on all loading levels (Refer Sheet 4 of 17) Number of files that can be stored in one shelf is as follows:  900 w = 10 no of files  Finish - Epoxy Polyester Powder coated to the thickn ess of 50 microns (+/-10 micron).  This product should be certified by GREENGUARD GOLD &			
	INDOOR ADVANTAGE GOLD.		14.00	
9.0	Gain Pro Storage - METAL Door with CAM Lock for 1200W* 1950H	No	14.00	
	For 900W storage-Each Door width 448W Construction & Material - Made from 0.6mm Thick CRCA (D Grade, IS-513) Soft closing Hinge Handle - Asthetically appealing handle made of Aluminum Cam Lock3 Way locking provision Click action mechanism Key removable in locked and unlocked positions Zinc alloy die cast housing. Shelving - It is a 12 bend panel made of 0.7mm Thick CRCA (D Grade, IS-513) Each shelf has max Load Capacity of - 55kg UDL for 900W unit 4 Nos. of fixed shelves for 1950(H) A4 size Box file (85Wx340Hx285D) can be stored vertically on all loading levels (Refer Sheet 4 of 17) Number of files that can be			
	stored in one shelf is as follows:  900 w = 10 no of files  Finish - Epoxy Polyester Powder coated to the thickn ess of 50 microns (+/-10 micron).  This product should be certified by GREENGUARD GOLD & INDOOR ADVANTAGE GOLD.			
30.0	Gain Pro Storage - METAL Door with CAM Lock for 600W* 1950H	No	3.00	
	Providing, supplying and placing of storage unit.  Product Size - 2 Doors (LH and RH) for 600W  For 900W storage-Each Door width 298W  Construction & Material - Made from 0.6mm Thick CRCA (D Grade, IS-513) Soft closing Hinge  Handle - Asthetically appealing handle made of Aluminum  Cam Lock -  -3 Way locking provision.  - Click action mechanism.  - Key removable in locked and unlocked positions.  - Zinc alloy die cast housing.  Shelving - It is a 12 bend panel made of 0.7mm Thick CRCA			

	(D Grade, IS-513) Each shelf has max Load Capacity of -	Live I Blue	Tax I	
	55kg UDL for 900W unit		B and the	
	4 Nos. of fixed shelves for 1950(H)			
	A4 size Box file (85Wx340Hx285D) can be stored vertically on all		le La Thines	g As
	loading levels (Refer Sheet 4 of 17) Number of files that can be		San Bright	
	stored in one shelf is as follows:		e Simbiliar e	
	900 w = 10 no of files			
	Finish - Epoxy Polyester Powder coated to the thickn ess of 50		57	
	microns (+/-10 micron).		1 CR	
	This product should be certified by GREENGUARD GOLD &			
	INDOOR ADVANTAGE GOLD.			
31.0	Reserve plus storage of size: 1200mm W x 450mm D x	No	2.00	
	1200mm H		2012/2012	
	METAL DOOR- SIZE: Door Width ("DW") - 598mm Door Height			
	("DH") - 1280mm		E WILLIAM	
	Depth - 18mm			
	Remarks: 2 Doors (LH and RH) for 1200mm Width Storage Unit			
	Door Width ("DW"):		A STATE OF THE STA	
	-For 600mm Width is 598 mm (1RH) (Single Shutter - 1RH)		AND THE PERSON	
	-For 750mm Width storage Unit - Each Door width is 373mm		STATE STATE OF	
	(Double Shutter - 1LH and 1RH)		d Williams	
	-For 900mm Width storage Unit - Each Door width is 448mm		ALC: NO	
	(Double Shutter - 1LH and 1RH)		No. 3 - 1 - 1	
	-For 600mm Width and 1200mm Width storage Unit - Each Door		Telegraphic	
	width is 598 mm (Double Shutter - 1LH and 1RH)			
	Door Height ("DH") :For 1200mm/1215mm Height storage Unit -		a Park	
	Each Door Height is 1128mm			
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick			
-	CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513)		= -1	
3	2. Soft closing Hinges Available with 105° door opening angle		Paledrine (a)	
	3. All metal panels are coated with Epoxy polyster powder of			
	50±10 microns thickness.			
	4.Inbuilt Handle		WINDS	
	LOCKING DETAILS: Cam Lock		A STATE OF	
			28	
	-3 Way locking provisionClick action mechanism.			
			8 3 767	
	-Key removable in locked and unlocked positions.			
	-Zinc alloy die cast housing.			
	NAME TAG STICKER: 120mmx 18mm Shelf Sticker Made up of		- mr / (III)	
men e	material polyester and adhesive TESA4965 on the		9 - 34 - 149	
	door at left top corner	100		JE-1
32.0	Reserve plus storage of size: 900mm W x 450mm D x 1200mm H	No	4.00	
	METAL DOOR- SIZE: Door Width ("DW") - 448mm Door Height			
	("DH") - 1280mm			
	Depth - 18mm			
	Remarks: 2 Doors (LH and RH) for 1200mm Width Storage Unit			
	Door Width ("DW"):			
	-For 600mm Width is 598 mm (1RH) (Single Shutter - 1RH)			
TIL.	-For 750mm Width storage Unit - Each Door width is 373mm			
	(Double Shutter - 1LH and 1RH)		de la constantina de	
	-For 900mm Width storage Unit - Each Door width is 448mm		D syn an	
	(Double Shutter - 1LH and 1RH)		100	
	-For 600mm Width and 1200mm Width storage Unit - Each Door	L. Princip		
	width is 598 mm (Double Shutter - 1LH and 1RH)		with Intelligi	
	Door Height ("DH") :For 1200mm/1215mm Height storage Unit -		- 57 C - 19	
	Each Door Height is 1128mm	THE S	Stewn Set	
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick	a Resident	THE PARTY	
- 1	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513)	Harris III	green parts of	
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513) 2. Soft closing Hinges Available with 105° door opening angle	Hard III		
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513)			
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513) 2. Soft closing Hinges Available with 105° door opening angle			
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513) 2. Soft closing Hinges Available with 105° door opening angle 3. All metal panels are coated with Epoxy polyster powder of	in a la		
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513) 2. Soft closing Hinges Available with 105° door opening angle 3. All metal panels are coated with Epoxy polyster powder of 50±10 microns thickness.	March 100		
	CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513) 2. Soft closing Hinges Available with 105° door opening angle 3. All metal panels are coated with Epoxy polyster powder of 50±10 microns thickness.  4. Inbuilt Handle			

	-Key removable in locked and unlocked positionsZinc alloy die cast housing.  NAME TAG STICKER: 120mmx 18mm Shelf Sticker Made up of material polyester and adhesive TESA4965 on the door at left top corner			
33.0	Reserve plus storage of size: 600mm W x 450mm D x 1200mm H	No	1.00	
	METAL DOOR- SIZE: Door Width ("DW") - 373mm Door Height ("DH") - 1280mm Depth - 18mm Remarks: 2 Doors (LH and RH) for 1200mm Width Storage Unit Door Width ("DW"): -For 600mm Width is 598 mm (1RH) (Single Shutter - 1RH) -For 750mm Width storage Unit - Each Door width is 373mm (Double Shutter - 1LH and 1RH) -For 900mm Width storage Unit - Each Door width is 448mm (Double Shutter - 1LH and 1RH) -For 600mm Width and 1200mm Width storage Unit - Each Door width is 598 mm (Double Shutter - 1LH and 1RH) Door Height ("DH"): For 1200mm/1215mm Height storage Unit - Each Door Height is 1128mm CONSTRUCTION AND MATERIAL: 1. Made from 0.6mm Thick CRCA with 0.5mm Thick CRCA Stiffner (*CRCA D Grade, IS-513) 2. Soft closing Hinges Available with 105° door opening angle 3. All metal panels are coated with Epoxy polyster powder of 50±10 microns thickness. 4. Inbuilt Handle LOCKING DETAILS: Cam Lock -3 Way locking provisionClick action mechanismKey removable in locked and unlocked positionsZinc alloy die cast housing. NAME TAG STICKER: 120mmx 18mm Shelf Sticker Made up of material polyester and adhesive TESA4965 on the			
34.0	door at left top corner  CFO and DFO cabin @2nd floor	No	2.00	
	Supplying and placing in position Main Table of the following specifications.2400 x 900 x 740 MAIN WORKTOP: Made of 43mm Thick (±1) combination of MDF and particle board with top veneer facecoated with clear lacquer. All edges are edge banded with matching 1mm thick veneerlipping. LEATHER PAD: Made of 18mm Thick (±1) MDF with Leatherette wrapped around top surface. Thisleather pad is fixed to main top panel.  DRAWER UNIT: Top panel and drawer unit modesty panel is made of 43mm Thick (±1) combination of MDF and particle board with top veneer face coated with clear lacquer. All thicknessedges are edge banded with matching lipping. Remaining construction is of 18mm Pre-laminated twin board (PLT) of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Bottom panel of drawer is 9mm thick particle board with leatherette on topsurface. Drawer unit is provided with soft closing channels for smooth opening and closing. Drawer unit is secured with side central lock.  OPEN STORAGE UNIT: Top panel and open storage unit modesty panel is made of 43mm Thick (±1) combination of MDF and particle board with top veneer face coated with clear lacquer. Allthickness edges are edge banded with matching lipping.  Remaining construction is of 18mm Pre-laminated twin board			
	Remaining construction is of 18mm Pre-laminated twin board (PLT) of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thickPVC lipping.  MODESTY: Made of 18mm Thick Pre-laminated twin board (PLT)			

	of E1-P2 grade and approvedshade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVClipping. Modesty is fitted with aluminum trims. UNDERSTRUCTURE:Made of 18mm Thick Pre-laminated twin board (PLT) of E1-P2 grade and approvedshade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVClipping. Door is fixed with soft closing hinges and handle is provided for ease of opening. Also lock is provided on side panel for security. ACCESS FLAP WITH POWER BOX:Soft closing access flap with power box contains 3 Universal Sockets, 2 USB powerpoints, 1 HDMI connection, 1 inbuilt misc. cable grommet and CAT 3 and CAT 6connections. HIDDEN WIRELESS MOBILE CHARGER:It will only be available in 3000mm main table. It is fitted below leather pad.			
	Supplying and placing in position Back unit Body of the following specifications.2400 x 470 x 2325 CONSTRUCTION AND MATERIAL:Made from combination of Top panel(0.5mm CRCA), side panel(0.5mm CRCA), Bottompanel(0.5mm CRCA for 600W and 0.8mm CRCA for 1200W), Back panel(0.5mm CRCA), Top Bottom stiffener(1.2mm CRCA) and End Cover(0.5mm CRCA). Shelves are 12 bend panel made of 0.7mm Thick CRCA (D Grade, IS-513).  4 nos of shelves for 1950H and 5 nos of shelves for 2325H back unit.  Storage body is powder coated with Epoxy Polyester to the thickness of 50 microns(+/-10 micron). VENEER DOOR:Made of 12mm Thick (±1) MDF with 3.5mm veneer both side and face coated with clearlacquer. All edges are edge banded with matching 1mm thick veneer lipping. Door			
	isprovided with soft closing hinge. Handle is also provided for ease of opening. Storage issecured with 3 way cam lock. GLASS DOOR:Made from the combination of aluminium alloy (63400) extrusion and 4mm cleartoughened glass. Aluminium extrusion of glass doors are powder coated with EpoxyPolyester to the thickness of 50 microns (+/-10 micron). Handle is provided for ease ofopening. RH Glass Door is provided with 3 way cam lock for security.			
35.0	Psoture perfect Premium leather high back chair	No	2.00	
	Providing, supplying and placing of High Back Premium leather Chair as per specifications SEAT ASSEMBLY: The Cushioned seat inner is made of injection moulded glass filled poly-amide. Upholstered seat sub-assembly			
	consists of moulded High Resilience (HR) Polyurethane foam of Density 45±2 kg/m³, and hardness load 16 ± 2 kgf as per IS:7888 for 25% compression.  *Seat SIZE: 45.5cm. (D) x 52.4cm. (W) BACK ASSEMBLY: The Cushioned back is made of PU Foam with Polypropylene Injection molded Plastic Inner.  *HIGH BACK SIZE: 50.5 cm. (W) x 76.7 cm. (D) ARMRESTS: The armrest having four range of adjustment Height adjustment sub assembly is inserted in the Aluminum Die Cast Arm body & all other adjustment are provided in adjustable arm top sub assembly.  Up-Down adjustment has 8 position (10.5±0.5cm range)  Arm top swivel adjustment- 2 position, 12°±2° swivel inside  Arm top width adjustment- Any position (2.0±0.5cm range)  Arm top To - Fro Adjustment- any position (4.0±0.5cm range)  Armrest top is made up of high density PU molded over glass filled Poly-amide inner.			

	Providing, supplying and placing of Mid Back Chair. SEAT ASSEMBLY: The Cushioned seat inner is made of injection moulded glass filled poly-amide. Upholstered seat sub-assembly consists of moulded High Resilience (HR) Polyurethane foam of Density 45±2 kg/m³, and hardness load 16 ± 2 kgf as per 1S:7888 for 25% compression.  *Seat SIZE: 45.5cm. (D) x 52.4cm. (W)  BACK ASSEMBLY: The Cushioned back is made of PU Foam with Polypropylene Injection molded Plastic Inner.  *MID BACK SIZE: 50.5 cm. (W) x 61.8cm. (D)  ARMRESTS: The armrest having four range of adjustment  · Height adjustment sub assembly is inserted in the Aluminum Die Cast Arm body & all other adjustment are provided in adjustable arm top sub assembly.  · Up-Down adjustment has 8 position (10.5±0.5cm range)  · Arm top swivel adjustment - 2 position, 12°±2° swivel inside  · Arm top width adjustment - Any position (2.0±0.5cm range each arm top)  · Arm top To - Fro Adjustment- any position (4.0±0.5cm range)  · Armrest top is made up of high density PU molded over glass filled Poly-amide inner.  POSTURE PERFECT MECHANISM: The adjustable tilting mechanism is designed with the following features:  · 360° revolving type			
	<ul> <li>· 360° revolving type.</li> <li>· Forward tilt of sesat and back.</li> <li>· Upright tilt lock.</li> <li>· Tilt tension adjustment can be operated in seating position.</li> </ul>			
37.0	· 3-position Tilt limiter.  Majesta pure leather 3+1+1 sofa	No	1.00	
	Ante room Providing, supplying and placing of pure leather sofa		1 1 1	
29.0	Overall Size for 3 seater: Width: 1820mm, Depth: 840mm, Height: 760mm Overall Size for 1 seater: Width: 1060mm, Depth: 840mm, Height: 760mm Upholstery: Composite Leather. Pure Leather at touch points – seat and backrest and Syn Lth at non touch point matching with the pure leather • Leather Type: Pigmented • Syn Leather: PVC • Thickness of upholstery: Leather: 1 mm Syn Lth: 1 mm • Shade Cherry • Frame: Material - Solid wood frame with ply wood cross section Moisture Content: 12% • Foam Density: Seat: 28 kg/ cubic meter • Webbing: S spring • Legs: Rubber wood	No	1.00	
38.0	Bloom corner and center table set.	No	1.00	
	Providing, supplying and placing of center table and corner table as per specifications  Overall Size of center table: Width: 100cm Depth: 65cm Height: 43cm  Overall Size of corner table: Width: 60cm Depth: 60cm Height: 43cm  TABLE MATERIALS: Glass of 08 mm thk tempered, Solid rubber woodd legs and frame, MS sheet as bottom shelf.DECORATION MATERIALS & SPECIFICATIONS: (DENSITY / TYPE): PU coating			
	to the rubber wood parts clear glass			
39.0	to the rubber wood parts, clear glass  Reflection Desk 8 ft Linear	No	1.00	

-	T	_		-
	specifications. Work Surface - Made of 25mm Thick Pre-	7 7 11		
	laminated twin board of E1-P2 grade and approved shade			
	confirming to IS-12823:1990, Edge banded with matching 2 mm			
	thick PVC lipping. Access Flap along with a Grommet is provided			
	on work surface for wire management.	1		
	Wire Management - Power box made with 0.8 mm thick CRCA			
	(IS: 513), with switch plate (8+3 Module cut out provision for	1000	0 C H 5	
	Anchor Roma). This is fixed with worktop along the width at	A Rue	A -11 Pag	
	Access Flap position.		ela como	
	Modesty Panel & Side Skirting - Made of 25mm Thick Pre-			
	laminated twin board of E1-P2 grade and approved shade		-	
	confirming to IS-12823:1990, Edge banded with matching 2 mm			
	thick PVC lipping.	11 10 10		
	Understructure - Made of 18mm Thick Pre-laminated twin board			
	of E1-P2 grade and approved shade confirming to IS-			
	12823:1990, Edge banded with matching 2 mm thick PVC			
	lipping.		100	
	TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-		10.00	8-6.
	P2 grade and approved shade confirming to IS-12823:1990, Edge	The state of	A TEN ST	1 4 6
	banded with matching 2 mm thick PVC lipping.	20 - 55 - 54	4 Mary To	
	Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated		The same	
	twin board of E1-P2 grade and approved shade confirming to IS-			15 - 31
	12823:1990, Edge banded with matching 2 mm thick PVC	WEST N	of Casaryan	10
	lipping. **Drawer bottom is made of 5.5thk MDF whiteboard	1 1	a break of	
	Handle is provided for ease of opening.	formal his		
	HDU and Drawer is provided with cam lock for security.			
	Essential Accessories - Wire Riser made of 0.8mm CRCA (IS-513)		la - midi	
	is provided for proper wire management. Organizer Plate made of		- Contract	
	1. 2mm CPCA //S 512) is provided for many times.	- Inches		18 2.5
	1.2mm CRCA (IS-513) is provided for magnetic sticky notes. Bag	O TOPE		
	Hanger Hook made of 1.2mm CRCA (IS-513) is provided for bag			
	hanging.	III III III III III		
	Length - 2400mm			
	Length - 2400mm	STATES AND DESCRIPTION		
	Depth - 870mm			
.0	Depth - 870mm Height - 1080mm	No	1.00	
.0	Depth - 870mm Height - 1080mm Reflection Desk 5 ft Linear	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Pre-	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management.	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management.  Wire Management - Power box made with 0.8 mm thick CRCA	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Pre-	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.	No	1.00	
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0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC	No	1.00	
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0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf - Made of 18mm Thick Pre-laminated twin board of E1-P0 shelf	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.	No	1.00	
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0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management.  Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  **Drawer bottom is made of 5.5thk MDF whiteboard Handle is provided for ease of opening.	No	1.00	
0	Depth - 870mm Height - 1080mm  Reflection Desk 5 ft Linear  Supplying and placing in position Reception table of the following specifications. Work Surface - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Access Flap provided on work surface for wire management. Wire Management - Power box made with 0.8 mm thick CRCA (IS: 513), with switch plate (8+3 Module cut out provision for Anchor Roma). This is fixed with worktop along the width at Access Flap position.  Modesty Panel & Side Skirting - Made of 25mm Thick Prelaminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Understructure - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  TOP shelf - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.  Hinge Door + Drawer unit - Made of 18mm Thick Pre-laminated twin board of E1-P2 grade and approved shade confirming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping.	No	1.00	

	Organizer Plate made of 1.2mm CRCA (IS-513) is provided for	e de la la	I-dileu	
	magnetic sticky notes.		1 & S DO	
	Bag Hanger Hook made of 1.2mm CRCA (IS-513) is provided for		The state of	
	bag hanging.		- 373U B	
	Length - 1500mm		ALC: U	
	Depth - 870mm Height - 1080mm			
11.0	Greta mesh back chair	No	110.00	
	Providing, supplying and placing of Mid Back Chair. SEAT			
	ASSEMBLY: The seat is made up of 1.5±0.1 cm thick hot-pressed			
	plywood upholstered with fabric and moulded polyurethane			
=	foam.			
-	SEAT SIZE: 51.8cm (W) x 49.7cm (D)			
	BACK ASSEMBLY: The Back is injection moulded in glass filled			
	Polypropylene which is 2 upholstered with Mesh fabric. The back consist of adjustable Lumbar support made of injection moulded			
	Polypropylene having an adjustment of 5.0 10.1 cm.			
	BACK SIZE: 47.9 cm(W) x 66.9 cm (H)			
11	HIGH RESILIENCE (HR) POLYURETHANE FOAM: The HR			
	polyurethane seat foam is moulded with density 45+/-2 kg/m			
	and hardness 14 ± 2 kgf as per IS:7888 for 25% compression.			
	ARMRESTS (ADJUSTABLE): The height adjustable armrest is			
	made of Polypropylene and can be adjusted to 6.010.1cm height			
	it also has swivel and To and Fro adjustment with moulded PU		l see	
	armtop			
	ACTIVE BIO-SYNCHRO MECHANISM: The adjustable tilting			
	mechanism is designed with the following features 360° revolving type			
	Front-pivot for tilt with feet resting on ground & continuous			
	lumber support ensuring more comfort			
353	Till tension adjustment can be operated in seating position			
	5 position Tilt limiter giving option of variable sit angle to the			
	chair			
	Seat/back tilting ratio of 1:2			
	The mechanism housing is made up of HPDC Aluminium &			
	black powder coated (DFT 40 to 60 micron)			
	PNEUMATIC HEIGHT ADJUSTMENT: The pneumatic height adjustment with an adjustment stroke of 10.0±0.3cm.			
	PEDESTAL ASSEMBLY: The pedestal is injection moulded in			
	black 30% glass-filled Nylon and fitted with 5 nos. twin wheel			
	castors. The pedestal pitch-center dia is 166.1±0.5 cm.(76.1 ±			
	1.0 cm. with castors).			
	TWIN WHEEL CASTORS: The twin wheel castors are Injection			
	moulded in black Polyamide having 6.01 0.1cm wheel Diameter.			
	WIDTH (W) - 76.0cm		- du -	
	DEPTH (D) - 76.0cm		is on the	
	HEIGHT (H) - 95.5 cm- 105.5cm SEAT HEIGHT - 43.5 - 54.0cm		5-31' 5-1	
	This product should be certified by Indoor Advantage GOLD,		The second	
	GREENGUARD GOLD, BIFMA LEVEL 2 & GREENPRO.			
2.0	Wish L shape workstation of size 1500mm W x 1500mm W x	No	4.00	
	600mm D x 600mm D		1000	
	Clearical room & small cabin 1 to 3  Providing, supplying and placing of WISH workstations panel &	E Fil		
	tile based modular workstation, with partition thickness as 52.4		1124	
	mm thk and ht - 1200 including powder coated aluminium			
	trims. SPLIT Tiles: Combination of two finishes for the top tiles			
	on the user side shall be split fabric magnetic along with split			
	white board. INTERMEDIATE BLOCKS Intermediate blocks are			
	given in fabric + Fabric finsh. Wire Management - Wires shall be			
	taken into the system through cable ducts from the junction			
- 1	boxes and it is carried upto the panels through concealed			
	conduits inside the blocks. Side panels & legs - out of 25 mm thk prelam particle board with flat pvc lipping edge banding			
	promise pour with hat pre hipping edge banding			

	coated legs at the shared condition. System shall also have 120	STATE OF THE	1	
	mm high powder coated standalone panel legs to give the system			
	an elevated look. Worksurface - out of 25 mm thk prelam			
	particle board with flat pvc lipping edge banding of size 1200 mm			
	w x 600 mm d. Pedestals with or without legs - Nova pedestal flat			
	metal front, full ht free standing central locking of size 390 mm w			
	x 435 mm d x 646 mm ht 3dr = 2box+1file. CPU trolley - with			
	castors KBPT with/without mousetray		The same and same	
	plastic/metal/articulated Note: All partitions and side panels			
	have levelling screws for adjustment in case of Uneven floor to			
	take care of +/- 40 mm of uneven flooring.			
13.0	Wish Recta shape workstation of size 1200mm W x 600mm D	No	75.00	
	Clearical room & small cabin 1 to 3	NO	73.00	
	Providing, supplying and placing of WISH workstations panel &	The Title		-
	tile based modular workstation, with partition thickness as 52.4			
	mm thk and ht - 1200 including powder coated aluminium			
	trims. SPLIT Tiles: Combination of two finishes for the top tiles		No. of Contract	
	on the user side shall be split fabric magnetic along with split		- Total	
	white board. INTERMEDIATE BLOCKS Intermediate blocks are		PERSONAL PROPERTY.	
	given in fabric + Fabric finsh. Wire Management - Wires shall be		1.7 35000	
	taken into the system through cable ducts from the junction			
- 1	boxes and it is carried upto the panels through concealed		S RESTURBING	
	conduits inside the blocks. Side panels & legs - out of 25 mm thk		1 to 100	
	prelam particle board with flat pvc lipping edge banding		and the	
	considered only on the open end conditions or metal powder			
	coated legs at the shared condition. System shall also have 120			
	mm high powder coated standalone panel legs to give the system		E IN IN IN IN	
	an elevated look. Worksurface - out of 25 mm thk prelam			
	particle board with flat pvc lipping edge banding of size 1200 mm			
	w x 600 mm d. Pedestals with or without legs - Nova pedestal flat			
	metal front, full ht free standing central locking of size 390 mm w		and the	
	x 435 mm d x 646 mm ht 3dr = 2box+1file. CPU trolley - with		CVU LINE OF	
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	plastic/metal/articulated Note: All partitions and side panels			
	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to			
14.0	plastic/metal/articulated Note: All partitions and side panels	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle,	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet.	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet.  UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR)	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700 WORKTOP (MEMBRANE) Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As	No	4.00	
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14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet.  UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet.  UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700 WORKTOP (MEMBRANE) Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700 WORKTOP (MEMBRANE) Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 88mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The whole structure is EPDXY POLYESTER	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The whole structure is EPDXY POLYESTER Powder Coated (DFT 40-60 microns). The product has a knock-	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700 WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE:  The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The whole structure is EPDXY POLYESTER Powder Coated (DFT 40-60 microns). The product has a knockdown construction. It is assembled using alloy steel hardware	No	4.00	
14.0	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700  WORKTOP (MEMBRANE)  Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The whole structure is EPDXY POLYESTER Powder Coated (DFT 40-60 microns). The product has a knock-	No	4.00	
	plastic/metal/articulated Note: All partitions and side panels have levelling screws for adjustment in case of Uneven floor to take care of +/- 40 mm of uneven flooring.  Topo table  Providing, supplying and placing of chair as per specifications Dia 900* 700 WORKTOP (MEMBRANE) Worktop is made of 25mm MDF OSR with 0.4mm membrane foil on top surface. The worktop is available in 5 shapes; viz.: Circle, Bite, Rectangle, Square & Facet. UNDER-STRUCTURE: The under-structure consists of an InnerTube Assembly with Top Plate, for Worktop Mounting, & an Outer Tube Assembly with Round/Rectangle/Square Bottom Plate. The Inner & Outer Tube Assemblies are telescopically connected. The Top Plate is made of 5mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) & the bottom plate is made of 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 082.5 x 2thk ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:7138) and 8mm thk HOT ROLLED Steel Plates (HR) (As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The Outer Tube Assembly is made of 089 x 2.5 thk and ROUND ELECTRIC RESISTANCE WELDED Tubes (ERW)(As per IS:2062) welded together using TUNGSTEN INERT GAS Welding. The whole structure is EPDXY POLYESTER Powder Coated (DFT 40-60 microns). The product has a knockdown construction. It is assembled using alloy steel hardware (blackened & coated with rust preventive oil)."			

•				
	PU slabstock foam of 6.5 cm (±0.5 cm). It is which is fitted to the			
		A 3000	30 /5 / -	
	upholstered wooden batten box by bolting from the inside.	E HITS ,	ALC: NO	
	Holding plate is made of HR Steel of 0.3 cm (±0.02 cm) thickness	THE PART OF	1971	
	as per IS:2062 which is bolted to the upholstered seat assembly	C-450= V	Settlem to the	
	SEAT SIZE: 42.0 cm. (W) x 42.0 cm. (D)		100	
	CASING OF TETRIS- Casing of the flip type of Tetris is made up			
		Inches and	State of the State	
	of 01 cm (±0.02 cm) M.S. rod as per IS:9550 Casing is powder	= F1 'S -	-11	
	coated (DFT 40-60 microns). Also casing is coated with nano coat			
	to improve the abrasion resistance of the surface.			
	CASING SIZE 44.0 cm. (W) x 44.0 cm. (D) x 37.5 (H)			
	WOODEN BATTEN BOX ASSEMBLY- Side panels of batten box is			
		Market Park		
	made up of 0.9 cm (±0.05 cm) plywood as per IS:303 The four	and the	THE RESERVE	
	corners of batten box is made up of solid wood which forms the			
	radius. Bottom portion of batten box is covered by 1.2 cm			
	(±0.05cm) rubber wood panel which is finished with a clear matt			
	coat of PU lacquer Sides of wooden batten box is upholstered	10.15		
	with synthetic leather with backing of PU slabistock foam of 0.6	= 1		
	: [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [ [			
	cm.	water to the	the second part of	
	Upholstered wooden box can be flipped in the reverse way to use			
an 1 i	it as desk surface by keping it on the casing.			
	BATTEN BOX SIZE: 40.0cm (W) x 40.0 cm (D) x 274 cm (H)			
46.0	Time Out 4 Seater PU Coated	No	2.00	
.0.0	Dining space	110	2.00	
			100	
	Providing and Placing in position Canteen table of the following	M. G.A.	Jelyf E. Ja	
	specifications. 4 Seater PU Coated size shall be 1135 Width mm	-		
	x 1175 Depth mm x 750 Height mm . Top shall be 25 mm thick		5 5 6 6 7 1	
- 1	base material shall be 25 mm MDF board. On top PU painting of	Shor		
	minimum 2H hardness with 75% glass as per color chart			
	.Combination color graphics on the centre . Brown Laminate on			
		unco Z III	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	bottom specially profiled edges for comfort . The Understructure	7	ar ma -14	
100	shall be having bend pipe structure of MS powder coated . Pipe	S- 5	or no techni	
	dia 38 mm, 2 mm thick and it shall be fitted with top by SS			
	machine screws . Legs shall be of MS powder coated and 38 mm			
	dia. pipe legs are fixed with inderstructure and table top . Glide			
	shall be of Plastic fixed at the understructure to prevent the	1000	De HOV	
	damage of table top during stacking.	· 4 - 18	S. 10-10-12	
45.0	Greet chair	NT	4.00	
45.0	Esperante de la companya de la comp	No	4.00	
	Providing, supplying and placing of chair as per specifications			
	SEAT: The seat is made up of synthetic leather upholstered on	41 July 13		
- 1	PU slabstock foam of 6.5 cm (±0.5 cm). It is which is fitted to the			
	upholstered wooden batten box by bolting from the inside.			
		111 Tale 14		
	Holding plate is made of HR Steel of 0.3 cm (±0.02 cm) thickness	Harris		
	as per IS:2062 which is bolted to the upholstered seat assembly	IE V S		
	SEAT SIZE: 42.0 cm. (W) x 42.0 cm. (D)	Mark and	U ISLI "III	
	CASING OF TETRIS- Casing of the flip type of Tetris is made up	احفالها		
- 1	of 01 cm (±0.02 cm) M.S. rod as per IS:9550 Casing is powder		1	
. 1	coated (DFT 40-60 microns). Also casing is coated with nano coat			
	to improve the abrasion resistance of the surface.			
			The street of	
	CASING SIZE 44.0 cm. (W) x 44.0 cm. (D) x 37.5 (H)	The same	e (1 th 18 18 18 18 18 18 18 18 18 18 18 18 18	
	WOODEN BATTEN BOX ASSEMBLY- Side panels of batten box is	La	THE LE	
	made up of 0.9 cm (±0.05 cm) plywood as per IS:303 The four		S INSTALL	
	corners of batten box is made up of solid wood which forms the	27.0	I Please of the last	
	radius. Bottom portion of batten box is covered by 1.2 cm	1		
	(±0.05cm) rubber wood panel which is finished with a clear matt			
		AND DE	MID: TE TE	
	coat of PU lacquer Sides of wooden batten box is upholstered		Talline Te	
	with synthetic leather with backing of PU slabistock foam of 0.6	157 V42	C For	
	cm.		Transfer 1	
	Upholstered wooden box can be flipped in the reverse way to use			
	it as desk surface by keping it on the casing.			
- 1	BATTEN BOX SIZE: 40.0cm (W) x 40.0 cm (D) x 274 cm (H)			
46.0		No	2.00	
10.0		No	2.00	
47.0	Dining space	N	2.00	
+7.0	Time Out 6 Seater PU Coated	No	3.00	
	Providing and Placing in position Canteen table of the following			
	specifications. 6 Seater PU Coated size shall be 1734 Width mm			

x 1175 Depth mm x 750 Height mm . Top shall be 25 mm thick base material shall be 25 mm MDF board . On top PU painting of minimum 2H hardness with 75% glass as per color chart .Combination color graphics on the centre . Brown Laminate on bottom specially profiled edges for comfort . The Understructure shall be having bend pipe structure of MS powder coated . Pipe		
minimum 2H hardness with 75% glass as per color chart .Combination color graphics on the centre . Brown Laminate on bottom specially profiled edges for comfort . The Understructure		
.Combination color graphics on the centre . Brown Laminate on bottom specially profiled edges for comfort . The Understructure	Talle In the Park	
.Combination color graphics on the centre . Brown Laminate on bottom specially profiled edges for comfort . The Understructure	days 5 at	
bottom specially profiled edges for comfort . The Understructure		
shall be having bend pipe structure of MS powder coated . Pipe		
dia 38 mm, 2 mm thick and it shall be fitted with top by SS		
machine screws . Legs shall be of MS powder coated and 38 mm	TO SEE	
dia. pipe legs are fixed with inderstructure and table top . Glide	- 1	
shall be of Plastic fixed at the understructure to prevent the	12019	
damage of table top during stacking .	seleten s	
48.0 Unwind café chairs SS understructure No	26.00	
Providing, supplying and placing of Café Chair. The Seat and	7.7.7.4.1 E	
Back should be made up of injection moulded indoor grade	The second	
	Maria Contract	
PolyPropylene compound.		
SEAT SIZE: 52.5 cm. (W) x 53.2 cm. (D) BACK SIZE: 51.6 cm.		
(W) x 40.5 cm. (H). The powder coated (DFT 50±10 microns)		
welded tubular frame should be made from 0 2.22 ± 0.03 cm x		
$0.12 \pm 0.0128$ cm and $3.5 \pm 0.03$ cm x $1.5 \pm 0.03$ cm x $0.12 \pm$	The Photos of	
0.0128 cm stainless steel 202 grade tube. The shoes should be	22 10	
made of indoor grade PolyPropylene compound and snap fitted		
with tubular frame.	1	
Overall Dimensions of Chair	Extense of	
	38 2 5	
Seat Height - 45.0 cm.		
Height - 84.5cm.		
Width-52.5 cm and Depth-55.8 cm.		
This product should be certified by Indoor Advantage GOLD,	alton Stelle	
GREENGUARD GOLD, GRIHA & SVAGRIHA & GREEN PRO.	ALCOHOLD IN	
49.0 MINGLE UNITIZED conference table 12 Seater of size No	1.00	
3600mm W x 1500mm D	C BOWL BY	
Conference table	Trust their	
Supplying and placing in position conference table of the		
following specifications with overall size shall be 3600mm W X		
	Fair I	
1500mm D X 740mm H.Work topMade of 25mm thick MDFone		
side prelaminate board conforming to IS14587:1998 with 0.4mm		
PVC membrane pressed on to top and having chamfered edge.	5. 1	
Access panels provided with soft closing hinges.	WHEN YEAR PER	
Understructure-The Under-structure consists of mixture of	4 40	
25mm and 18mm Pre-laminated twin board of E1-P2 grade and		
25mm and 18mm Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990. Edge banded with	telection.	
approved shade conforming to IS-12823:1990, Edge banded with		
approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy		
approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the		
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approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four		
approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided.		
approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided		
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approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).	2.00	
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approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).  MINGLE UNITIZED conference table 6 Seater of size 2100mm W x 1150mm D  Supplying and placing in position meeting table of the following	2.00	
approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).  MINGLE UNITIZED conference table 6 Seater of size 2100mm W x 1150mm D  Supplying and placing in position meeting table of the following specifications with overall size shall be 2100 X 1150 X 740.Work	2.00	
approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).  MINGLE UNITIZED conference table 6 Seater of size 2100mm W x 1150mm D  Supplying and placing in position meeting table of the following specifications with overall size shall be 2100 X 1150 X 740.Work topMade of 25mm thick MDFone side prelaminate board	2.00	
approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).  MINGLE UNITIZED conference table 6 Seater of size 2100mm No W x 1150mm D  Supplying and placing in position meeting table of the following specifications with overall size shall be 2100 X 1150 X 740.Work topMade of 25mm thick MDFone side prelaminate board conforming to IS14587:1998 with 0.4mm PVC membrane	2.00	
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approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).  MINGLE UNITIZED conference table 6 Seater of size 2100mm W x 1150mm D  Supplying and placing in position meeting table of the following specifications with overall size shall be 2100 X 1150 X 740. Work topMade of 25mm thick MDFone side prelaminate board conforming to IS14587:1998 with 0.4mm PVC membrane pressed on to top and having chamfered edge. Soft closing dual access flap provided for access to power supply and data cables. Understructure-The Under-structure consists of mixture of 25mm and 18mm Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction.	2.00	

	sides for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for	Charles 1		
51.0	mounting Audio Visual Cables(eg. HDMI,VGA-A,etc).  MINGLE UNITIZED conference table 12 Seater of size 2350mm W x 1150mm D	No	3.00	
	Supplying and placing in position conference table of the following specifications with overall size shall be 2300mm W X 1150mm D X 740mm H.Work topMade of 25mm thick MDFone side prelaminate board conforming to IS14587:1998 with 0.4mm PVC membrane pressed on to top and having chamfered edge. Access panels provided with soft closing hinges. Understructure-The Under-structure consists of mixture of 25mm and 18mm Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).			
52.0	MINGLE UNITIZED conference table 10 Seater of size 3000mm W x 1500mm D	No	1.00	
53.0	Supplying and placing in position conference table of the following specifications with overall size shall be 3000mm W X 1150mm D X 740mm H.Work topMade of 25mm thick MDFone side prelaminate board conforming to IS14587:1998 with 0.4mm PVC membrane pressed on to top and having chamfered edge. Access panels provided with soft closing hinges. Understructure-The Under-structure consists of mixture of 25mm and 18mm Pre-laminated twin board of E1-P2 grade and approved shade conforming to IS-12823:1990, Edge banded with matching 2 mm thick PVC lipping. Anodised aluminium alloy 63400 - WP profile is added at bottom edges for improving the aesthetics. The product has a knock-down construction. Wire Management-Bottom cabinet with door is provided for flow of wires and cables. Cutout provision below Access flap at four locations for standard 8 module Anchor Roma is provided. Beside each cutout, an additional cutout with plate is provided for mounting Audio Visual Cables (eg. HDMI,VGA-A,etc).	No	26.00	
53.0		No	26.00	
	Providing, supplying and placing of Mid Back Chair. SEAT/BACK ASSEMBLY: The Cushioned seat should be made of Injection molded Plastic outer & inner. Plastic Inner should be upholstered with leatherette and moulded High Resilience (HR) Polyurethane foam of Density 45±2 kg/m3,and hardness load 16 ± 2 kgf as per IS:7888 for 25% compression. The Cushioned back should be made of PU Foam with insitu molded MS E.R.W Round Tube of size 1.9±0.03cm x 0.16 ±0.0128cm. It upholstered with Leatherette.  Seat SIZE: 47.0 cm. (W) x 48.0 cm. (D) MID BACK SIZE: 47.7 cm. (W) x 60.1 cm. (D) ARMRESTS: The armrest top should be moulded from polyurethane(PU) and mounted on to a drop lift adjustable type tubular armrest support made of 03.81±0.03 cm x 0.2±0.01 cm thk M.S. E.R.W tube having chrome plated finish. The armrest height adjustable up to 6.5±0.5cm in 5 steps.  ACTIVE BIO-SYNCHRO MECHANISM: The adjustable tilting mechanism should be designed with the following features:  360' revolving type. Front-pivot for tilt with feet resting on ground and continuous lumbar support ensuring more comfort.  Tilt tension adjustment can be operated in seating position. 5-position Tilt limiter giving option of variable tilt angle to the chair. Seat/back tilting ratio of 1: 2 • The mechanism housing			

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	should be made up of HPDC Aluminium black powder coated.	of a fairen	THE REAL	
	SEAT DEPTH ADJUSTMENT: Seat depth adjustment should be	one Title 3	dealer of	
	integrated in the seat through a sliding mechanism. Seat depth	100	Same to the later	
	adjustment range should be of 6.0±0.5 cm.	20 37 45	0.7500019	
	ADJUSTABLE BACK SUPPORT : Back Frame should be			
	connected to the Up/Dn mechanism housed in Plastic T spine. It		1 1 2 2 1	
	can be adjusted in the range of 7.42±0.5 cm for the comfortable	LA TOUR	on the state	
	back support to suit individual need.	THE PERSON NAMED IN	LESTE	
	PNEUMATIC HT. ADJUSTMENT: The pneumatic ht adjustment	and the same of		
	has an adjustment stroke of 10.0±0.3 cm.			
	PEDESTAL ASSEMBLY: The pedestal should be High Pressure			
	Die cast polished Aluminium and fitted with 5 nos. twin wheel		He meng	
	castors. The pedestal should be 65.0 ± 0.5cm. pitch-center		E STATE	
	dia.(75.0 ± 1.0cm. With castors.)		ACCEPTED TO	
	TWIN WHEEL CASTORS: The twin wheel castors should be		C forces of the	
	injection moulded in black PP having 6.0± 0.1cm wheel		9 35.5	
	Diameter.			
	Overall Dimensions of Chair		1	
			Please VE	
	Seat Height -43.1-53.1cm		ALL ALL AND	
54	Height -96.5-114.0.cm.			
	Width & Depth of Chair as measured from base - Width-76.1 cm		Day Trends	
	and Depth-76.1 cm.			
	This product should be certified by Indoor Advantage GOLD,			
E4 C	GREENGUARD GOLD, BIFMA Level 2 & GREEN PRO.		50 50 10 120 -	
54.0	Aristo table of size 1800 mm W x 900mm D x 750mm H	No	1.00	
	Society office	main allines	REBUSE OF	
	Supplying and placing in position Main table of the following	ne de la S	12 do - 12 1	
	specifications.1800x900x750 Work Surface Made of 25mm thick		A LOT OF	
	MDF one side pre-laminate board confirming to IS-14587:1998			
	with			
		The second second		
	0.4mm PVC membrane pressed on to top Softclosing access flap	AND DESCRIPTIONS	STITLE NO.	
	with in-build power box are provided on work surface for wire	near the	Auto an last	
	management.	and the payor		
7.7	Modesty Panel Made of 25mm thick MDF one side pre-laminate		E and a	
	board confirming to IS-14587:1998 with	200		
- 50-6	0.4mm PVC membrane pressed on to top			
9 1				
	Understructure Made of 25mm Thick Pre-laminated twin board	The second		
370	of E1-P2 grade and approved shade	MARIE IN		
- 32	confirming to IS-12823:1990, Edge banded with matching 2 mm	10.00	77 64 14	
84.4	thick PVC lipping.	4000	Line a const	
	Integrated Pedestal Made of 25mm Thick Pre-laminated twin	5 10 00000 10		
	board of E1-P2 grade and approved shade			
			AL PERENT	
	confirming to IS-12823:1990, Edge banded with matching 2 mm	38-0	to her all	
	thick PVC lipping.	V	y [ - ] [A, [sc]	
	Drawer fronts made of 25mm thick MDF one side pre-laminate		RE LINE	
	board confirming to			
	IS-14587:1998 with 0.4mm PVC membrane pressed on to top	The state of the		
1	Pedstal construction is BOX-BOX-FILE type which Uses powder	- 1	Estable 1	
-		T-TAR B	In Base	
	coated 400 MM long metal	- 900	L'ESTABLES	
	Panel Drawer Slides. Drawer extension is 325 MM.		Colod S	
	Drawers have a soft closing & anti slam mechanism.			
	Handles are provided for ease of opening.	2150 131		
	Pedestal is provided with lock for security		Carrie Inc.	
55.0	MINGLE POD MEM SQUARE _1150X1150	No	1.00	
		NO	1.00	
	Supplying and placing in position meeting table of the following			
	specifications with size shall be 1150(Dia) x 740.Work Surface-		Har W.P.	
	Made of 25mm thick Medium density fibre board with one side		3 6 9/1	
	pre-laminate board conforming to IS-14587:1998 with 0.4mm			
	PVC membrane pressed on to top and having chamfered	A THEFT		
		90		
	edge.Soft closing access flap provided for access to power supply			
1	and Audio Visual cables. Work top is available in two shapes	rened gre	Truste i mili	
	Square and Pebble (Round)	HE HALL TEST	KEIS HE HI	
	Side Panel-Made of 25mm thick MDF-one side pre-laminate	HARMAN A	8 13 Half 11	
	Side Panel-Made of 25mm thick MDF-one side pre-laminate board conforming to IS-14587:1998 with 0.4mm PVC membrane		Nit atomber	

	Understructure-The Under-structure consists of an Inner Tube Assembly with Top for Worktop Mounting and Base plate with levellers. The Top Plate is made of 5mm thk hot rolled steel Plates (HR) (As per IS: 2062) & the bottom plate is made of 8mm thk hot rolled steel Plates (HR) (As per IS:2062). The Inner Tube Assembly is made of 25.4mmx 25.4mm x 1.2mm thk round electric resistant welded tube (ERW)(As per IS:7138) welded together using Tungsten inert gas welding. The whole structure is epoxy polyester powder coated (DFT 40-60 microns). The product has a knock-down construction. Cutout for standard Anchor Roma 6 Module is provided for electrical fittings.An additional cutout with a plate is provided for mounting Audio Visual  Cables(  eg  HDMI,VGA-A,etc.) Removable panel-The 3D removable panels are provided for ease of servicibility. It also provides easy access to internal space in case of any Audio Visual equipment is to be added later. It is made of 1.2mm CRCA MS IS:513 and EPOXY POLYESTER			
56.0	Providing a signs made as using Cosign India make Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with	No	7.00	
	10 years warranty under normal working conditions. Sign is double sided 50 mm depth profile with media accomodation depth of 6 mm media of ACP acrylic upto 5 mm thickness can be pasted directly on frames or attched on frame with help of dual lock tape. I sign display double sided profile can be suspeded with help of SS studs as per site requirement. Sign can be edge lite with help of edge lite led modules ,led of LUCOLED make EL31, fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Parking Suspended sign -SIZE; 1200 x 300 x 50)			
57.0	Providing signs of Cosign make Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under normal working conditions. Profile to form frame with overall depth of 24 mm with media of thickness upto 3 mm . I sign display double sided profile can be suspeded with help of SS studs or mounted on wall as per site requirements. Cosign make I Sign Display profile with M.S zinc coated corners with star headed screws. Sign can be edge lite with help of edge lite led modules ,led of LUCOLED make EL31 , Installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Department Name Sign SIZE: 600 x 300 x 50)	No	15.00	
58.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under normal working conditions. Sign is single sided with 1 aluminium profile click fitted on 2 plastic moulded endcaps. Sign is including all plastic injection moulded end caps black in shade which are directly press fitted ,media can be flat bed UV printed on panels/profiles. Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Room identification sign, SIZE: 400x125x12)	No	38.00	
59.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under	No	32.00	, 4,

and the same of the same				
	normal working conditions. Sign is single sided with 1 aluminium profile click fitted on 2 plastic moulded endcaps. Sign is including all plastic injection moulded end caps black in shade which are directly press fitted, media can be flat bed UV printed on panels/profiles. Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Flat name /number sign, SIZE: 450x93x12)			
60.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 Years warranty under normal working conditions. Sign is double sided with 2 aluminium profiles connected with each other with 2 plastic moulded endcaps. Galvanised iron multistrand twisted 2 mm diameter wire (upto 1.5 meter in length) with Stainless steel ecosuspension clips screw fitted directly in ceiling (rigid base) engaged with wire stainless steel ecosuspension clips with wire adjustment mechanism. Sign is including all plastic injection moulded end caps black in shade which are directly press fitted , media can be flat bed UV printed on panels/ profiles. Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Passage suspended sign, SIZE: 1200 x125 x 20)	No	3.00	
61.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under normal working conditions. Sign is single sided with aluminium side tracks and common click clips for panel fitting. a. Sign is including all plastic injection moulded clips black in shade which are slided in side tracks, media can be flat bed UV printed on panels/ profiles. Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Building Directory Sign, SIZE: 2000 x 1000 mm (approx))	No	1.00	
62.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under normal working conditions. Sign is single sided with aluminium side tracks and common click clips for panel fitting. a. Sign is including all plastic injection moulded clips black in shade which are slided in side tracks, media can be flat bed UV printed on panels/ profiles. Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Floor Directory sign, SIZE: 600x 600 mm (approx))	No	13.00	
63.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under normal working conditions. Sign is single sided with 1 aluminium profile click fitted on 2 plastic moulded endcaps. Sign is including all plastic injection moulded end caps black in shade which are directly press fitted, media can be flat bed UV printed on panels/profiles. Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Shaft closet sign, SIZE: 300x93x12)	No	47.00	

64.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under	No	13.00	
	normal working conditions. Sign is single sided with 1 aluminium profile click fitted on 2 plastic moulded endcaps. Sign is including all plastic injection moulded end caps black in shade which are directly press fitted, media can be flat bed UV printed on panels/profiles. Cosign make MPI panels fitted and installed at site in		es di - i	
	plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge.  (Washroom door sign, SIZE: 156 x 156 x 12)	ner la		
65.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under normal working conditions. Sign is single sided with 1 aluminium profile click fitted on 2 plastic moulded endcaps. Sign is including	No	24.00	
	all plastic injection moulded end caps black in shade which are directly press fitted ,media can be flat bed UV printed on panels/profiles.Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Staircase ID sign, SIZE: 350x125x12)			
56.0	Providing a signs made as using Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with Provider and Anadisian (Thickness 15, 20 minutes)	No	23.00	
	billet) with Premium grade Anodizing (Thickness 15-20 microns) as per International standards, with 10 years warranty under normal working conditions. Sign is single sided with 1 aluminium profile click fitted on 2 plastic moulded endcaps. Sign is including all plastic injection moulded end caps black in shade which are directly press fitted, media can be flat bed UV printed on panels/profiles. Cosign make MPI panels fitted and installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. (Lift name-no sign, SIZE: 200x125x12)			
57.0	Providing sign of Cosign make Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with premium grade anodizing (Thickness 15-20 microns) as peinternational standards, with 10 years warranty under normal working conditions. Profile to form frame with overall depth of 10 mm with media of thickness upto 3mm. 2 mm thick acrylic/ACP . I-sign Fix profile of Cosign make with M.S zinc coated corners with grub screws. Installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. Front Facia and graphics will be made from 3mm thick ACP sheets of approved colour and finish, with Avery or Eq. Glow in the dark with high intensity luminous properties with UV stabilized coating with UV printing and fixed with 3M Double  Sided  Tape. (In case of fire use stair sign, SIZE: 300 x 150 x 10)	No	23.00	
68.0	Providing sign of Cosign make Modular Aluminium extrusions (Alloy 6060 as per European standards EN755-2-2008 tensile strength 190 MPa typical from virgin aluminium homogeneous billet) with premium grade anodizing (Thickness 15-20 microns) as peinternational standards, with 10 years warranty under normal working conditions. Profile to form frame with overall depth of 10 mm with media of thickness upto 3mm. 2 mm thick acrylic/ACP . I-sign Fix profile of Cosign make with M.S zinc coated corners with grub screws. Installed at site in plumb and level at specified location as per drawing to the satisfaction of the engineer-in-charge. Front Facia and graphics will be made from	No	19.00	

	order of preference. The Grid-Tie of required rating of KWp as per			
	standard Norms is considered for this project. The sine wave inverter generates a sinusoidal AC voltage with an exceptionally precise voltage and stabilized frequency. The inverter is protected against overload and short circuit. (For 113kw Inverter to be installed in total 2 nos of 50kw and 1 nos of 15 kw)			
81.0	PVC Cables: Extra over convenional cap curtain wall system Sizes of cables between array interconnections, array to junction boxes, junction boxes to Inverter etc. shall be so selected to keep the voltage drop (power loss) of the entire power plant to the minimum. Cables are flexible and are used with annealed electrolytic grade copper conductors. They are suitable for outdoor and for 1000VDC application. Connections and Interconnections are to be made by supplying and fixing required size XLPE insulated copper conductor 1.1 kV grade armoured power and control cables between solar modules, main power cable to grid supply Inverter unit along with supplying and fixing of necessary channel/conduit lugs and other accessories etc. as required. For (50Kw x 2 & 15kw Inverter).	RMT		
82.0	EARTHING PROTECTION: Extra over convenional cap curtain wall system Earthing: The array structure of the PV yard will be grounded properly using adequate number of earthing kits. All metal casing/ shielding of the plant shall be thoroughly grounded to ensure safety of the power plant. Lightning: The SPV Power Plant shall be provided with lightning and over voltage protection. The main aim in this protection shall be to reduce the over voltage to a tolerable value before it reaches the PV or other sub system components. The source of over voltage can be lightning, atmosphere disturbances, etc. Metal Oxide varistors shall be provided inside the Array Junction Boxes. In addition suitable MOV's also shall be provided in the Inverter to protect the inverter from over voltage. Other componenets to be included are 63a Busbar (3Nos), 3Phs ACDB (3 Nos), 4in2out (3 Nos)	LUMP	SUM	
83.0	Labour charges for Inverter and Wiring connections and installation  General Notes:	113.00	KW	
	General Notes :	I de la constitución de la const		
	All the exposed aluminum section, Out side Flashings, Louvers shall be Super Durable Coating as mentioned above.			
	All the not exposed aluminum section like, inside Flashings, mullion,transom, door frame, window profile shall be Cromotised.			
	All bolts, nuts and washers, screws used shall be only stainless steel of 316 grade & All Anchor used shall be only stainless steel of 316 grade Klimas.			
	The quote Includes interface details such as flashing, sealants, extruded capping(if required), insulations (if required), brackets and anchors fasteners as required.			
	Quantity mentioned in this B.O.Q are Approximate quantities where we suggest Façade contractor/Fabricator/Sub - Contractor to Verify all the quantities as per site conditions, Drawings and Schedule of work.			
	Bill of Quantity description is indicative the Façade Contractor/Fabricator/Sub-Contractor shall be responsible to read the bill of quantity in conjecture with the Technical Specification, Tender drawings, Architectural drawings or other related contract.  Any Addition / Modification / Revision in Cladding areas decided on site			
	/ as per site condition shall have Cost impact and same to be approve / Intimate to Façade Consultant.			
	Test Certificates and Quality Certificate for all Façade Item (Alum.			

System Dwgs, Shop Dwgs and Structural Calculations shall be approved by Architect and Façade Consultant (RSM DESIGN Solutions).		Name of the last
Anchor bolt pull out test has to be carried out on site before starting the installation.	EVALED SUBJECT	
The processing unit of the glass processor will be inspected by the client/ façade consultant before starting the work.		
Contractor shall provide back to back guarantee on all the accessories used in the system.		
Basic Rates of materials to be shown in covering letter while submitting Tender.	- Im s	
All the Glasses and alum. Section Shall be brought on the site with Proper covering, outer face with Protective film and same to be removed after the completion of work with proper clearing.		
Certification will be based on actual measurement at site. Any variation has to be approved by the façade consultant.	H ENG Subject	
Contractors has to carry on site water test as per AAMA STANDERED 501.1		

वर नमूद सुचित दर्शविलेल्या बाबींचे पुरवठा करणारे पुरवठादार/दुकानदार/उत्पादक/विक्रेते यांनी नमूद केलेल्या बाबींकरीता असलेले दर स्वत:च्या लेटरहेडवर महापालिकेच्या कार्यालयात अथवा ई-मेल द्वारे pmcbandhkamdept01@gmail.com /panvelcorporation@gmail.com यावर दिनांक 0७/95/२०२५ पर्यंत पाठवावे ही विनंती, सदर दर हे अंदाजपत्रक तयार करणेसाठी गृहित धरणेत येणार आहेत.

सही/-कार्यकारी अभियंता पनवेल महानगरपलिका

जा.क्र पमपा/बांधकाम/६४२४/प्र.क्र.१४/ ४०९६ /२०२५ , दि . 🔏 ७ /९० /२०२५

प्रत माहितीस्तव - १. माहिती फलक करीता