

PRICE BID(PART-II)

BILL OF QUANTITY FOR FURNITURE WORK, MAJALGAON BRANCH, LATUR ZONE

consisting of 12mm.thk.Gyp. board suspended on G.I. framework to consists of G.I. perimeter channels 0.55 mm thk. x 20mm .x 30mm. along perimeter of false ceiling; screw fixed to wall/partition with nylon sleeves & screws @ 600mm. dc. Suspending GI. Interme diate channels of size 0.9mm thk.x45mmx15mm. from the soffit at max. distance 1220mm. dc with ceiling angle 0.55mm. thk.x2n5mm.x10mm. Fixed to soffit using proprietary supplied GI. Cleats & steel expansion fasteners. Ceiling section 0.55mm thk. xweb size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm. c/c Gyp board is screw fixed to ceiling section with 25mm. drywall screws at 230mm. c/c. boards to be finished with proprietary supplied jointing tape & jointing compound & sand papered to achieve a smooth finish etc. Complete or as directed by the Architect/Bank. Gyp ceiling where necessary as normal specification Rate should include all types of cut-outs, grooves ,moulding & plain troughs for tube lights / Down Lighter as directed by the designer. Note: Where RCC Slab is old and concrete is weal, the GI suspended channel shall be fixed with epoxy chemical and necessary load test to be carried out before fixing Gypsum board fixing. Rate shall be inclusive of epoxy chemical and fixing of suspenders with chemical	S.No.	Description	Qty.	Unit	Rate	Amount
consisting of 12mm.thk.Gyp. board suspended on G.I. framework to consists of G.I. perimeter channels 0.55 mm thk. x 20mm x x 30mm. along perimeter of false ceiling; screw fixed to wall/partition with nylon sleeves & screws @ 600mm. dc. Suspending GI. Interme diate channels of size 0.9mm thk.x45mmx15mm. from the soffit at max. distance 1220mm. dc with ceiling angle 0.55mm. thk.x2mm.x10mm. Fixed to soffit using proprietary supplied GI. Cleats & steel expansion fasteners. Ceiling section 0.55mm thk. xweb size 51.5mm & flanges 25mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm. c/c Gyp board is screw fixed to ceiling section with 25mm. drywall screws at 230mm. c/c. boards to be finished with proprietary supplied jointing tape & jointing compound & sand papered to achieve a smooth finish etc. Complete or as directed by the Architect/Bank. Gyp ceiling where necessary as normal specification. Rate should include all types of cut-outs, grooves, moulding & plain troughs for tube lights / Down Lighter as directed by the designer. Note: Where RCC Slab is old and concrete is weal, the GI suspended channel shall be fixed with epoxy chemical and necessary load test to be carried out before fixing Gypsum board fixing. Rate shall be inclusive of epoxy chemical and fixing of suspenders with chemical 2 x2 FALSE CEILING Providing and fixing of Armstrong make Mineral fibre Ceiling Boards in true horizontal level suspended on inter locking Grid system made of Hot Dip Galvanized steel sections powder coated XL -15 mm as per manufacturers specification including making opening for electrical and air conditioning fitting complete as directed. The tiles and grid system FRAMEWORK XL-15 mm Main Runner at 600mm spaced at 1200mm center fixed to soffit by approved hangers at 1200mm distance. First and last hanger should not be at a distance more than 450mm from the adjacent wall.XL-15 mm 1200mm cross Tee to be interlocked between Main Runner at 600mm center to form 1200x600mm module 600mmx600mm module to be fo	1	GYPSUM FALSE CEILING				
Providing and fixing of Armstrong make Mineral fibre Ceiling Boards in true horizontal level suspended on inter locking Grid system made of Hot Dip Galvanized steel sections powder coated XL -15 mm as per manufacturers specification including making opening for electrical and air conditioning fitting complete as directed. The tiles and grid system FRAMEWORK XL-15 mm Main Runner of 3000mm spaced at 1200mm center fixed to soffit by approved hangers at 1200mm distance. First and last hanger should not be at a distance more than 450mm from the adjacent wall.XL-15 mm 1200mm cross Tee to be interlocked between Main Runner at 600mm center to form 1200x600mm module 600mmx600mm module to be formed by fixing XL-15mm 600mm Cross Tee between center of 1200mm Cross Tees.19X19 mm Wall Angle to be secured to wall at 450mm centers Suspension to be done by using 2mm pre-straightened GI wire using anchor fasteners. All supported on 40x80mm horizontal MS pipe to reduce the double height portion as per instructions by Architect & Bank incharge. Make - Armstrong - ANS Micro & Supra fine XL frame work. Note: Where RCC Slab is old and concrete is weak, the GI suspended channel shall be fixed with epoxy chemical and necessary load test to be carried out before fixing Gypsum board fixing. Rate shall be		consisting of 12mm.thk.Gyp. board suspended on G.I. framework to consists of G.I. perimeter channels 0.55 mm thk. x 20mm .x 30mm. along perimeter of false ceiling; screw fixed to wall/partition with nylon sleeves & screws @ 600mm. dc. Suspending GI. Interme diate channels of size 0.9mm thk.x45mmx15mm. from the soffit at max. distance 1220mm. dc with ceiling angle 0.55mm. thk.x2n5mm.x10mm. Fixed to soffit using proprietary supplied GI. Cleats & steel expansion fasteners. Ceiling section 0.55mm thk. xweb size 51.5mm & flanges 26mm. Each & 10.5 mm. lips fixed perpendicular to intermediate channel at 457mm. c/c Gyp board is screw fixed to ceiling section with 25mm. drywall screws at 230mm. c/c. boards to be finished with proprietary supplied jointing tape & jointing compound & sand papered to achieve a smooth finish etc. Complete or as directed by the Architect/Bank. Gyp ceiling where necessary as normal specification Rate should include all types of cut-outs, grooves ,moulding & plain troughs for tube lights / Down Lighter as directed by the designer. Note: Where RCC Slab is old and concrete is weal, the GI suspended channel shall be fixed with epoxy chemical and necessary load test to be carried out before fixing Gypsum board fixing. Rate shall be inclusive of epoxy	200.00	Sft.		0.00
Boards in true horizontal level suspended on inter locking Grid system made of Hot Dip Galvanized steel sections powder coated XL -15 mm as per manufacturers specification including making opening for electrical and air conditioning fitting complete as directed. The tiles and grid system FRAMEWORK XL-15 mm Main Runner of 3000mm spaced at 1200mm center fixed to soffit by approved hangers at 1200mm distance. First and last hanger should not be at a distance more than 450mm from the adjacent wall.XL-15 mm 1200mm cross Tee to be interlocked between Main Runner at 600mm center to form 1200x600mm module 600mmx600mm module to be formed by fixing XL-15mm 600mm Cross Tee between center of 1200mm Cross Tees.19X19 mm Wall Angle to be secured to wall at 450mm centers Suspension to be done by using 2mm pre-straightened GI wire using anchor fasteners. All supported on 40x80mm horizontal MS pipe to reduce the double height portion as per instructions by Architect & Bank incharge. Make - Armstrong - ANS Micro & Supra fine XL frame work. Note: Where RCC Slab is old and concrete is weak, the GI suspended channel shall be fixed with epoxy chemical and necessary load test to be carried out before fixing Gypsum board fixing. Rate shall be	2	2x2 FALSE CEILING				
3 SEMI GLAZED PARTITION WITH DOOR - BRANCH MANAGER		Boards in true horizontal level suspended on inter locking Grid system made of Hot Dip Galvanized steel sections powder coated XL -15 mm as per manufacturers specification including making opening for electrical and air conditioning fitting complete as directed. The tiles and grid system FRAMEWORK XL-15 mm Main Runner of 3000mm spaced at 1200mm center fixed to soffit by approved hangers at 1200mm distance. First and last hanger should not be at a distance more than 450mm from the adjacent wall.XL-15 mm 1200mm cross Tee to be interlocked between Main Runner at 600mm center to form 1200x600mm module 600mmx600mm module to be formed by fixing XL-15mm 600mm Cross Tee between center of 1200mm Cross Tees.19X19 mm Wall Angle to be secured to wall at 450mm centers Suspension to be done by using 2mm pre-straightened GI wire using anchor fasteners. All supported on 40x80mm horizontal MS pipe to reduce the double height portion as per instructions by Architect & Bank incharge. Make - Armstrong - ANS Micro & Supra fine XL frame work. Note: Where RCC Slab is old and concrete is weak, the GI suspended channel shall be fixed with epoxy chemical and necessary load test to be carried out before fixing Gypsum board fixing. Rate shall be inclusive of epoxy chemical and fixing of suspenders with chemical	870.00	Sft.		0.00

	Providing & fixing 3" thick partly glazed partition with 112mm thick toughened for made up of 18 gauge 50x50 mm Aluminium / Plywood section framework at 600 mm c/c both ways (or as directed by the Architect); 12 mm commercial plywood & 1 mm laminate from both sides. Partition should be finished with specified finish as per design. The rate includes providing 35 mm thick flush door finished with 1mm laminate of approved make/shade on both sides with necessary lipping patti polished. Rate includes all necessary hardware (i.e. ball bearing hinges of approved make, door closure, Cylindrical Lock with key, Door stopper etc.) Exposed edges of the partition should have 75x12 mm matching wood Patti with groove in between. All provisions to be made for all electrical, networking, telephone etc. boxes onto partition framework at required heights/levels with necessary additional supports &/or scaffolding as required. The rate includes all necessary hardware & cleaning of partition to the satisfaction of the Architect etc.	341.00	Sft.	0.00
4	Solid Partition			
	Providing & fixing 3" thick solid partition for made up of 18 gauge 50x50 mm Aluminium / Plywood section framework at 600 mm c/c both ways (or as directed by the Architect); 12 mm commercial plywood & 1 mm laminate from both sides. Partition should be finished with specified finish as per design. Exposed edges of the partition should have matching wood Patti with groove in between. All provisions to be made for all electrical, networking, telephone etc. Doors,boxes onto partition framework at required heights/levels with necessary additional supports &/or scaffolding as required. The rate includes all necessary hardware & cleaning of partition to the satisfaction of the Architect etc	405.00	Sft	0.00
5	Manager Table (6'0" x 2'6" x 2'6")			
	Providing & fixing table made up of 18 thk. Comm. Plywood frame with 10mm. thk. Clear glass on top. The table should be finished with 1.0 thk. Laminate on exposed plywood frame, inside edge of holes, polish from inside. The table shall be provided with single drawer, ply key board drawer ,ply C.P.U. trolley with ply footrest, wire manager ,& other required hardware. The glass shall have plain diamond edge polish on all four sides & hole for wire manager. The glass should cover the length of the table & width of side unit as shown in the drawing.	30.00	Rft	0.00
6	Cash Counter / Single window counter			
	Providing & fixing cashier's counter of 4'9" heigh and 2' 6 " width with 12mm thick toughened from 3' height in front elevation fixed with necessary brass studs. Counter to be made up of 18mm. thk. Plywood framework and open space for C.P.U. & small drawer above it on other side of Key Board drawer. The counter should have necessary holes of required sizes for wire managers. The toughened glass above service counter to have 5 inch dia hole. The counter should have necessary passages & ledges for data	30.00	Rft	0.00
	cables, electrical cables and telephone lines. The counter should be finished with 1.0mm. Thk. Laminate of approved color & shade from external side and & 1.0 mm. thk. white Laminate of on internal surface. All the exposed edges of plywood including lower edges should have lipping patti. Lipping patti should be finished in polish. The cost should include necessary hardware Moulding .handles & Godrej make drawer locks with common key for cash drawers, footrest etc. complete as per design. Drawers to be made of 12 mm thick comm. plywood and finished with laminate on front and enamel painted inside.			
-	cables, electrical cables and telephone lines. The counter should be finished with 1.0mm. Thk. Laminate of approved color & shade from external side and & 1.0 mm. thk. white Laminate of on internal surface. All the exposed edges of plywood including lower edges should have lipping patti. Lipping patti should be finished in polish. The cost should include necessary hardware Moulding .handles & Godrej make drawer locks with common key for cash drawers, footrest etc. complete as per design. Drawers to be made of 12 mm thick comm. plywood and finished with laminate on front and			

Counter to be made up of 18mm. thk. Plywood framework and open space for C.P.U. & small drawer above it on other side of Key Board drawer. The counter should have necessary holes of required sizes for wire managers. The counter should have necessary passages & ledges for data cables, electrical cables and telephone lines. The counter should be finished with 1.0mm. Thk. Laminate of approved color & shade from external side and polish from inside. All the exposed edges of plywood including lower edges should have lipping patti. Lipping patti should be finished in polish. The cost should include necessary hardware Moulding .handles & Godrej make drawer locks with common key for cash drawers, footrest etc. complete as per design. 8 Side Units (1'4" wide)					
Providing & fixing side unit made up of 18mm. thk. plywood framework & 8mm. thk. plywood as backing. Side unit should have 2 no. of drawers above & shutters below. Drawers should be made up of 18 thk. Plywood fascia, 12 thk. Plywood sides & 6 thk. Plywood bottom. Drawers should be mounted on heavy duty drawer sliders. Side unit should be finished with 1.0 mm. thk. Laminate of approved shade & colour on external surface & 1.0 mm. thk. white Laminate of on internal surfac. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping patti All lipping patti's should be finished with polish on it. The cost should include necessary hardware, handles, Godrej make locks with common key for set of drawers etc. complete as per design. Drawers to be made of 12 mm thick comm. plywood and finished with laminate on front and inside. 9 Full height Storage units (14" wide) Providing & fixing file storage unit made up of 18mm. thk. plywood framework & 8mm. thk. plywood as backing. Side unit should have above & below shutters. Unit should be finished with 1.0 mm. thk. Laminate of approved shade & colour on external surface. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping patti All lipping patti's should be finished with wood polish on it. The cost should include necessary hardware, handles, Godrej make locks with common handles, Godrej make locks with common key for set of drawers etc. complete as per design. 10 Writing Desk Providing & fixing writing desk made up of 18 thk. Double plywood supports as shown in the drawing. Plywood supports shall be finished with D-brackets on partition & rubber vacuums on plywood supports. The writing desk will be of hanging type as shown in the drawing. The desk should be fixed on D-brackets. The writing desk will be of hanging type as shown in the drawing. The desk should be fixed on D-brackets. The writing desk will be of hanging type as shown in the drawing. The desk should be fixed in Ozon / Enox make patch litting with necessary hardware like floor spring, 12"		Counter to be made up of 18mm. thk. Plywood framework and open space for C.P.U. & small drawer above it on other side of Key Board drawer. The counter should have necessary holes of required sizes for wire managers. The counter should have necessary passages & ledges for data cables, electrical cables and telephone lines. The counter should be finished with 1.0mm. Thk. Laminate of approved color & shade from external side and polish from inside. All the exposed edges of plywood including lower edges should have lipping patti. Lipping patti should be finished in polish. The cost should include necessary hardware Moulding .handles & Godrej make drawer locks with common key for cash	20.00	Rft	0.00
framework & 8mm. thk, plywood as backing. Side unit should have 2 no. of drawers above & shutters below. Drawers should be made up of 18 thk. Plywood fascia, 12 thk. Plywood sides & 6 thk. Plywood buttom. Drawers should be mounted on heavy dury drawer stiders. Side unit should be finished with 1.0 mm. thk. Laminate of approved shade & colour on external surface & 1.0 mm. thk. white Laminate of on internal surfac. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping patti All lipping patti's should be finished with polish on it. The cost should include necessary hardware, handles, Godrej make locks with common handles, Godrej make locks with 1.0 mm. thk. Laminate of approved shade & colour on external surface & 1.0 mm. thk. White Laminate of on internal surface. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping patt all lipping patti should be finished with vood polish on it. The cost should include necessary hardware, handles, Godrej make locks with common handles, Godrej make locks wit	8	Side Units (1'4" wide)			
Providing & fixing file storage unit made up of 18mm. thk. plywood framework & 8mm. thk. plywood as backing. Side unit should have above & below shutters. Unit should be finished with 1.0 mm. thk. Laminate of approved shade & colour on external surface & 1.0 mm. thk. white Laminate of on internal surface. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping pattil's should be finished with wood polish on it. The cost should include necessary hardware, handles, Godrej make locks with common handle, Godrej make locks		framework & 8mm. thk. plywood as backing. Side unit should have 2 no. of drawers above & shutters below. Drawers should be made up of 18 thk. Plywood fascia, 12 thk. Plywood sides & 6 thk. Plywood bottom. Drawers should be mounted on heavy duty drawer sliders. Side unit should be finished with 1.0 mm. thk. Laminate of approved shade & colour on external surface & 1.0 mm. thk. white Laminate of on internal surfac. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping patti All lipping patti's should be finished with polish on it. The cost should include necessary hardware, handles, Godrej make locks with common handles, Godrej make locks with common key for set of drawers etc. complete as per design. Drawers to be made of 12 mm thick	36.00	Rft	0.00
framework & 8mm. thk. plywood as backing. Side unit should have above & below shutters. Unit should be finished with 1.0 mm. thk. Laminate of approved shade & colour on external surface & 1.0 mm. thk. white Laminate of on internal surface. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping patti All lipping patti's should be finished with wood polish on it. The cost should include necessary hardware, handles, Godrej make locks with common handles, Godrej make locks with common handles, Godrej make locks with common key for set of drawers etc. complete as per design. 10 Writing Desk Providing & fixing writing desk made up of 18 thk. Double plywood supports as shown in the drawing. Plywood supports shall be finished in laminate on it. The frame shall have 6mm thk. Plywood back & it should be finished with laminate. 12 thk. Glass shall be fitted with D-brackets on partition & rubber vacuums on plywood supports. The writing desk will be of hanging type as shown in the drawing. The desk should be fitted on D-brackets. The writing desk will be of hanging type as shown in the drawing. 11 Main Entrance + ATM Door with Partition Providing & fixing main door & partition made up of 12 mm thk. Clear toughened glass shall be fixed in. Ozone / Enox make patch fitting with necessary hardware with application of sealant from all sides. Edge polish for all exposed sides of glass. Complete as per design 70" x 3"0" - Providing & fixing main door made up of 12 mm thk. Clear toughen glass shall be fixed in.Ozon / Enox make patch fitting with necessary hardware like floor spring, 12" S.S. finished decorative handle pair, & locking arrangement. Edge polish for all exposed sides of glass. Complete as per design	9	Full height Storage units (1'4" wide)			
Providing & fixing writing desk made up of 18 thk. Double plywood supports as shown in the drawing. Plywood supports shall be finished in laminate on it. The frame shall have 6mm thk. Plywood back & it should be finished with laminate. 12 thk. Glass shall be fitted with D-brackets on partition & rubber vacuums on plywood supports. The writing desk will be of hanging type as shown in the drawing. The desk should be fitted on D-brackets. The writing desk will be of hanging type as shown in the drawing. 11 Main Entrance + ATM Door with Partition Providing & fixing main door & partition made up of 12 mm thk. Clear toughened glass shall be fixed in. Ozone / Enox make patch fitting with necessary hardware with application of sealant from all sides. Edge polish for all exposed sides of glass. Complete as per design Toor size 7'0" x 3'0" - Providing & fixing main door made up of 12 mm thk. Clear toughen glass shall be fixed in.Ozon / Enox make patch fitting with necessary hardware like floor spring, 12" S.S. finished decorative handle pair, & locking arrangement. Edge polish for all exposed sides of glass. Complete as per design		framework & 8mm. thk. plywood as backing. Side unit should have above & below shutters .Unit should be finished with 1.0 mm. thk. Laminate of approved shade & colour on external surface & 1.0 mm. thk. white Laminate of on internal surface. All exposed edges of 18 thk. & 12 thk. Plywood should have lipping patti All lipping patti's should be finished with wood polish on it. The cost should include necessary hardware, handles, Godrej make locks with common handles, Godrej make locks with common key for set of	65.00	Rft	0.00
supports as shown in the drawing. Plywood supports shall be finished in laminate on it. The frame shall have 6mm thk. Plywood back & it should be finished with laminate. 12 thk. Glass shall be fitted with D-brackets on partition & rubber vacuums on plywood supports. The writing desk will be of hanging type as shown in the drawing. The desk should be fitted on D-brackets. The writing desk will be of hanging type as shown in the drawing. 11 Main Entrance + ATM Door with Partition Providing & fixing main door & partition made up of 12 mm thk. Clear toughened glass shall be fixed in. Ozone / Enox make patch fitting with necessary hardware with application of sealant from all sides. Edge polish for all exposed sides of glass. Complete as per design Toor size 7'0" x 3'0" - Providing & fixing main door made up of 12 mm thk. Clear toughen glass shall be fixed in.Ozon / Enox make patch fitting with necessary hardware like floor spring, 12" S.S. finished decorative handle pair,& locking arrangement. Edge polish for all exposed sides of glass. Complete as per design	10	Writing Desk			
Providing & fixing main door & partition made up of 12 mm thk. Clear toughened glass shall be fixed in. Ozone / Enox make patch fitting with necessary hardware with application of sealant from all sides. Edge polish for all exposed sides of glass. Complete as per design Door size 7'0" x 3'0" - Providing & fixing main door made up of 12 mm thk. Clear toughen glass shall be fixed in.Ozon / Enox make patch fitting with necessary hardware like floor spring, 12" S.S. finished decorative handle pair,& locking arrangement. Edge polish for all exposed sides of glass. Complete as per design		supports as shown in the drawing. Plywood supports shall be finished in laminate on it. The frame shall have 6mm thk. Plywood back & it should be finished with laminate. 12 thk. Glass shall be fitted with D-brackets on partition & rubber vacuums on plywood supports. The writing desk will be of hanging type as shown in the drawing. The desk should be fitted on D-brackets. The writing desk	1.00	No	0.00
Clear toughened glass shall be fixed in. Ozone / Enox make patch fitting with necessary hardware with application of sealant from all sides. Edge polish for all exposed sides of glass. Complete as per design Door size 7'0" x 3'0" - Providing & fixing main door made up of 12 mm thk. Clear toughen glass shall be fixed in.Ozon / Enox make patch fitting with necessary hardware like floor spring, 12" S.S. finished decorative handle pair,& locking arrangement. Edge polish for all exposed sides of glass. Complete as per design	11	Main Entrance + ATM Door with Partition			
12 Suggestion Box		Clear toughened glass shall be fixed in. Ozone / Enox make patch fitting with necessary hardware with application of sealant from all sides. Edge polish for all exposed sides of glass. Complete as per design Door size 7'0" x 3'0" - Providing & fixing main door made up of 12 mm thk. Clear toughen glass shall be fixed in.Ozon / Enox make patch fitting with necessary hardware like floor spring, 12" S.S. finished decorative handle pair,& locking arrangement. Edge polish for all	330.00	Sft	0.00
	12	Suggestion Box			

	Providing & fixing box made up 18 mm. thk. plywood framework, 6/12 mm. thk. plywood back as required as per design. Good quality block board shutters should be fixed on hinges should be finished with 1.0 mm. thk. laminate from external side & internal surfaces. All exposed edges of plywood should have lipping patti on it. Lipping patti should be finished with French polish on it. The cost should include necessary handles, magnetic catches, Godrej make locks etc. complete as per design.	1.00	Nos	0.00
13	Cheque Drop Box			
	Providing & fixing box made up 18 mm. thk. plywood framework, 6/12 mm. thk. plywood back as required as per design. Good quality blackboard shutters should be fixed on hinges should be finished with 1.0 mm. thk. laminate from external side & oil paint to non laminated surfaces. All exposed edges of plywood should have lipping patti on it. Lipping patti should be finished with French polish on it. The cost should include necessary handles, magnetic catches, Godrej make locks etc. complete as per design.	1.00	Nos	0.00
14	Aluminium Composite Paneling			
	Aluminium Composite Panel (ACP) with framing of Aluminium Tube sections of min 1.5" x 1" and 20 gauge 2'-0" C/C both ways. Joints to be finished with Silicon based sealant. ACP thickness of 3 mm minimum of approved shade as per Bank's Layout policy. ACP to be in 2' width panels or distributed equally. Alubond, Eurobond, Fujibond, Alcobond or equivalent ISO certified brands to be used. Trap door will be 12 mm marine ply finished with ACP for rolling shutter wheel and fraont facade	91.00	Sft	0.00
15	ATM Wall paneling / finsihing			
	Providing & fixing wall paneling for ATM made up of 12 mm commercial plywood & 1 mm laminate from both sides.18 gauge 50x50 mm Aluminium section framework at 600 mm c/c both ways (or as directed by the Architect); Paneling should be finished with specified finish as per design. All provisions to be made for all electrical, networking, telephone etc. boxes onto framework at required heights/levels with necessary additional supports &/or scaffolding as required.	400.00	Sft	0.00
16	Chairs			
а	Br. Manager			
	High back revolving chair with mesh black color with all attachments like tilting & gas lift , hand rest ,headrest,	2.00	Nos	0.00
b	Officer / Clerk			
	Medium back revolving chair with mesh black color with all attachments like tilting & gas lift ,hand rest,	12.00	Nos	0.00
С	Visitor Low back revolving chair with mesh black color with all	3.00	Nos	0.00
	attachments like tilting & hand rest	3.00	1403	0.00
d	3 seater SS finished airport lounger seat for customer lobby	3.00	Nos	0.00
17	Mirror - 3'0x2'0			
	P& F mirror Modi float in toilet block with 6mm bevelled on edges and fixed on wall by SS Studs / silicon	1.00	Nos	0.00
18	COLLAPSIBALE GATE			
			00==	
		110.00	SQFT	0.00
19	solid partaion for ups rooms			
		66.00	SQFT	0.00
	GRAND TOTAL			

Add SGST		0.00
ADD CGST		0.00
TOTAL AMOUNT - Rs.		0.00

Note: 1. The contractor shall quote rate of whole item in BOQ considering the provided basic rate of material by bank. However, if bank approves the basic rate of material below the provided rate in the respective item, than the difference of amount for that item will be deducted accordingly or rate will be reduced accordingly.

2. All the pages shall be signed and stamped by the Contractor.

3. Price Bid shall be filled only in type form. The price bid which are handwritten will be summarily rejected.

Ar. Vrushaket Pawar Sign Seal of Contractor Authorised Bank Signatory