	ESTIMATE OF INTERIOR WORK FOR RAJ	BANK M	AVDI B	RANCH	
sr. No		QTY	Unit	Rate	Amount
1	MANAGER TABLE : Providing and fixing table as shown in drawing of size 6'6" X 3'0" X 2'6" Side rack size 4'6" X 1'4" X 2'0". including keyboard drawer below and Table top of Vitrified top of 15mm thickness as per Architects selection. Table sides, top and front made from 18mm waterproof ISI marked plywood and drawer/ shutter 25mm waterproof ISI marked plywood including inner white laminate of 0.9 mm thickness and outer laminate as per Architects selection of 1.0 mm thickness of Texture finish as per detailed specification. All the edges are to be sealed with 6mm teak wood borders in matching polish work including Drawer Channels , SS Hinges, Cable manager, teak wood kholiya, Locks and rest of the details to be followed strictly with drawing as directed by Architect.	2.00	EACH		
2	OFFICER TABLE A : Providing and fixing table as shown in drawing of size 5'0" X 2'6" X 2'6" Side rack size 3'6" X 1'4" X 2'0". including keyboard drawer below and Table top of Vitrified top of 15mm thickness as per Architects selection. Table sides, top and front made from 18mm waterproof ISI marked plywood and drawer/ shutter 25mm waterproof ISI marked plywood including inner white laminate of 0.9 mm thickness and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. All the edges are to be sealed with 6mm teak wood borders in matching polish work including Drawer Channels ,SS Hinges, Cable manager, teak wood kholiya, Locks and rest of the details to be followed strictly with drawing as directed by Architect.	16.00	EACH		

3	OFFICER TABLE B: Providing and fixing table as shown in drawing of size 6'6" X 2'6" X 2'6" Side rack size 3'6" X 1'4" X 2'0". including keyboard drawer below and Table top of Vitrified top of 15mm thickness as per Architects selection. Table sides, top and front made from 18mm waterproof ISI marked plywood and drawer/ shutter 25mm waterproof ISI marked plywood including inner white laminate of 0.9 mm thickness and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. All the edges are to be sealed with 6mm teak wood borders in matching polish work including Drawer Channels ,SS Hinges, Cable manager, teak wood kholiya, Locks and rest of the details to be followed strictly with drawing as directed by Architect.	1.00	EACH	
4	CONFERENCE TABLE : Providing and fixing table as shown in drawing of size 8'0" X 3'6" X 2'7" Table top of Vitrified top of 15mm thickness as per Architects selection. Table sides, top and front made from 18mm waterproof plywood ISI marked including inner white laminate of 0.9 mm thickness and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. All the edges are sealed with 6mm teak wood borders in matching polish work and rest of the details to be followed strictly with drawing as directed by Architect.	1.00	EACH	
5	COMPUTER TABLE : Providing and fixing table as shown in drawing WITH 30" DEPTH for Computer. Table top of Vitrified top of 15mm thickness as per Architects selection. Table sides, top and front made from 18mm waterproof plywood ISI marked including inner white laminate of 0.9 mm thickness and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. All the edges are sealed with 6mm teak wood borders in matching polish work and rest of the details to be followed strictly with drawing as directed by Architect.	178.00	RFT	

	Providing and fixing storage rack ready to assemble type, self-standing, over hanging or partition mounted storage system having 22"/24" depth. Storage sides, top and back made from 18mm waterproof ISI marked plywood and drawer/ shutter 25mm waterproof ISI marked plywood including inner white laminate of 0.9 mm thickness and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. All			
6	the edges are to be sealed with 6mm teak wood borders in matching polish work including Drawer Channels , teak wood kholiya, Locks and rest of the details to be followed strictly with drawing as directed by Architect. The shelves are connected with body through adjustable shelf supports. Hinged with concealed auto clip-on system of approved make and rest of the details to be followed strictly with drawing as directed by Architect.	1327.88	SFT	
7	Providing and fixing Solid partition full or low with 5'0" height or more with whole frame structure of Aluminium extruded alloy sections 50mmx25mm (1ft = 200g) with all sections powder coated (50 micron) having overall partition thickness 80 mm (double skin) flush on both sides, with no screwing or gluing etc. visible. Panels should be made from 18mm waterproof ISI marked plywood and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. partition top and sides should be fixed with 3"x1/4" teak wood borders in matching polish work and rest of the details to be followed strictly with drawing as directed by Architect.	937.81	SFT	
8	PARTLY GLASS-PARTLY SOLID PARTITION Providing and fixing 8mm toughned glass partition full or half mounted on frame through required teak wood on both sides to faciliate servicing or replacing glass. Teak wood borders should be in matching polish work and rest of the details to be followed strictly with drawing as directed by Architect. Providing and fixing Solid partition full or low with 5'0" height or more with whole frame structure of Aluminium extruded alloy sections 50mmx25mm (1ft = 200g) with all sections powder coated (50 micron) having overall partition thickness 80 mm (double skin) flush on both sides, with no screwing or gluing etc. visible. Panels should be made from 18mm waterproof ISI marked plywood and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. partition top and sides should be fixed with 3"x1/4" teak wood borders in matching polish work and rest of the details to be followed strictly with drawing as directed by Architect	857.63	SFT	

9	Providing and fixing Doors sturdy and matching with partitions having overall size of 5'0"x8'0", including hardware like hinges, handles and dead lock, standard floor spring etc.to be followed strictly with drawing as directed by Architect. Door : Laminated (both side) Flush door with 30 mm core thickness as showin in drawing shall be provided including 4 no heavy duty hinges and dead lock.Edges of the door should be covered with 6mm teak wood borders in matching polish work including all fixtures. 5mm clear toughened glass as per drawing to be kept in both doors and rest of the details to be followed strictly with drawing as directed by Architect.		SFT	
10	Providing and fixing 12MM TOUGHENED GLASS Doors sturdy and matching with partitions having overall size of 3'0"x8'0", including hardware like <u>hinges, handles</u> and <u>dead</u> <u>lock, standard floor spring etc</u> .to be followed strictly with drawing as directed by Architect.		SFT	
11	Providing and fixing 12 mm. thick soft board sizes mounted on 12mm Ply wood with 0.7 mm HP Lamination on both sides with edges sealed with 6mm teak wood borders in matching polish work as per requirement and finished with selected fabric and fixed on wall or partition as desire by client with mirror cap as directed by Engineer- in-Charge.	56.63	SFT	
12	Providing and supplying S.S. Perforated Dust Bins/S.S. Perforated Dust Bins WITH LID of size 230MM Dia X 350mm Ht made from standard manufacturer.(Basic rate without GST = Rs 1350 .00/ no.)		EACH	
13	Visitor chair : Uphostered shall with 50mm moulded PU foam as per the shape covered with tapesty cloth of basic rate Rs 250/00 per RMT. Bpottom frame is made from 32/25mm dia MS ERW CRC tube with necessary stiffners and powder coated in seven tank process. (Basic rate without GST of Chair = Rs 8000.00)		EACH	
14	Computer chair low back mesh CC: Providing and fixing the chair of make as per approval. Cushioned Seat & Back, PP outer back cover, PP arms, Single Back lock, Push back mechanism, Gas lift for seat height adjustment, Nylon base with twin wheel castor (Basic rate without GST of Chair = Rs.9000.00)	39.00	EACH	
15	HOD Chair : PREMIUM EXECUTIVE REVOLVING CHAIR(High Back) - Knee tilt Synchro mechanism with Any position back lock, Aluminium base, Aluminium dycasted arms with wooden polished pad, Seat-P U mould, Back-with U Foam adjustable head rest. Upholstered with Laterite as selected by EIC. (Basic rate without GST of Chair = Rs.10000.00)	20.00	EACH	

16	Conference Chair : PREMIUM EXECUTIVE REVOLVING CHAIR(low back) - Knee tilt Synchro mechanism with Any position back lock, Aluminium base, Aluminium dycasted arms with wooden polished pad, Seat-P U mould, Back-with U Foam adjustable head rest. Upholstered with Laterite as selected by EIC. (Basic rate without GST of Chair = Rs.8000.00)	6.00	EACH	
17	Sofa 2 Seater S2 : Providing and fixing in position of the 2 seater sofas as per the drawing. It shall be made up of synthetic leather with the rubber wood frame. Seat foam shall be urethane foam with silicon fill and form shall have density of 31-33 kg/cubic cm and webbing material shall be s-spring. It shall have dimensions 1950W X 750D X 750H in mm complete as per design, drawing and as per specifications / additional specifications & as directed by Engineer-in-Charge. Basic cost without GST of Sofa Rs 12000/00 and Tapestry Rs. 400/- per sqft	3.00	EACH	
18	Centre Table:Providing and fixing glass top rectangular top centre table as per the drawing. It shall have overall size 450mm(W)x450mm(D)x400mm(H). The understructure of the table shall be made of BWR calibrated ply confirming to IS 303 covered with 1mm lamination with wooden texture and water proof paper. Top glass shall be 10mm thick. The accessories used in the table shall be metal alloy and stainless steel complete as per design, drawing and as per specifications / additional specifications & as directed by Engineer-in-Charge. Basic cost without GST Rs 6000/00	2.00	EACH	
19	<b>Seating Table</b> :Providing and fixing as per the drawing. It shall be made up of synthetic leather with the rubber wood frame. Seat foam shall be urethane foam with silicon fill and form shall have density of 31-33 kg/cubic cm and webbing material shall be s-spring. It shall have dimensions as per drawing complete as per design, drawing and as per specifications / additional specifications & as directed by Engineer-in-Charge. Basic cost without GST Tapestry Rs. 400/- per sqft	32.75	SFT	
20	Providing, Supplying and Fixing Wall paneling on wall for electrical conduting and net wiring etc. made of 19 mm pre laminted BWR Calibrtaed Ply wood with 1.0 mm HP Lamination, with openable facility and all necessary hardware as per design and drawings and as per instruction given by engineer in-charge or architect.	524.19	SFT	

21	.Providing and fixing Roller blinds as per approved make as per suggested shade & spring drive system with steel ball chain/one touch with speed control action roller blind with end brackets with head rail, components, bottom bar. Fabric : screen classic 5% Fabric value : 465 gsm ,Thickness : 0.65 mm Fabric to be as per approved sample. All the work complete as per the detailed drawing , mockup sample and instruction of Architect/EIC.All complete as per approval of designer. The mode of Measurement: The size of the blind will be measured from end to end bracket (Left to Right bracket) height will be measured from top of the pelmet to sill bottom level and clear opening size only there will be not extra payment towered overlapping.& mockup sample approved by the Architect/ EIC.(Basic rate without GST = Rs 250.00/no.)	2173.00	SFT	
22	Providing and fixing <b>Door closers</b> openable at 90 degrees of Efficient gadgets of approved model.	15.00	EACH	
23	Providing and fixing CONCEALED <b>Door closers</b> openable at 90 degrees of Efficient gadgets of approved model.	0.00	0.00	
24	Providing and fixing <b>Floor springs</b> of approved model.	12.00	EACH	
25	<b>PLAIN GYPBOARD/GYPSUM FALSE CEILING</b> "Providing & Fixing Gypsum board Suspended ceiling which includes surface ribbed perimeter channels (having one flange of 20mm and another flange of 30mm and a web of 27mm) along the perimeter of ceiling, screw fixed to brick wall/partition with the help of nylon sleeves and screws, at 610mm centres. Then suspending surface ribbed intermediate channels of size 45mm (with two flanges of 15mm each) from the soffit at 1220mm centres with surface ribbed ceiling angle of width 25mmx10mm fixed to soffit with GI cleat and steel expansion fasteners Then surface ribbed Ceiling section of having web of 51.5mm and two flanges of 26mm each with lips of 10.5mm are then fixed to the intermediate channel with the help of connecting clip and in direction perpendicular to the channel at 457mm centres. Single layer of 12.5mm tapered edge Plain Gypsum Board (conforming to BS 1230 part 1) is then screw fixed to ceiling section with 25mm drywall screws at 230mm centres. Screw fixing is done mechanically either with screw driver or drilling machine with suitable attachment. Finally square and tapered edges of the boards are to be jointed and finished so as to have a flush look which includes filling and finishing with Jointing compound, Joint fiber tape.AND INCLUDING MAKING GROOVES AS PER DESIGN OF ARCHITECT	5128.00	SFT	
26	Wall frame paitings size 2' x 4' Basic Rate: 3500 Rs per piece	16.00	EACH	
27	<b>Mirror for bathrooms</b> : size 600mm x 900mm x 6mm thk with bevelled edges to be fixed to wall with satin finished SS studs.fixed to wall with satin finished SS studs having 18 m.m. laminated BWR board at back.	8.00	EACH	

	Providing and fixing toilet paper roll holders of			
28	approved make as approved by engineer incharge.(Basic rate without GST = Rs 850.00/no.)	8.00	EACH	
29	Providing and fixing SS 304 SINK OF APPROVED SIZE FOR PANTRY of approved make as approved by engineer incharge	3.00	EACH	
30	<b>DINING TABLE</b> : Providing and fixing stainless steel 304 grade table 5'6" x 2'6" with fix and inside foldable round seats and rest of the details to be followed strictly with drawing as directed by Architect. Table should be with 6 chairs	4.00	EACH	
31	<b>DOMAL SECTION WINDOWS</b> : Providing and fixing DOMAL SECTION ALLUMINIUM WINDOWS WITH 8MM TOUGHNED GLASS as per design and rest of the details to be followed strictly with drawing as directed by Architect.	3477.50	SFT	
32	<b>COLLAPSABLE Grill</b> : roviding and fixing in position collapsible steel shutters with vertical channels 20 x 10 x 2 mm braced with flat iron diagonals 20 x 5 mm size with top and bottom rails of T_rin 40x 40 x 6 mm with 38mm dia, steel pulleys complete with bolts, nuts, locking arrangements, stoppers handles including applying a priming coat of red lead paint. as per design and rest of the details to be followed strictly with drawing as directed by Architect.	252.00	SFT	
33	Providing Material and Labour for fixing in position openable door with fixed single shutter and fixed to marble with hinges and shutter made of 32 mm thick water proof flush door of greenlam, everest, kitply or equivalent make with 3 mm thick aluminium composite panel of viva, euro, flexi bond or equivalent make of any shade on both the sides as well as edges with necessary hardware of high grade anticorrosive AISI 316 matt stainless steel of kich/arc/dunex make like handle (200 mm) both side, dead lock, aldrop both side, door stop, stopper, hinges with necessary silicon and spacer tape with all labour etc complete as per the drawing provided by the architect	252.00	SFT	
34	Providing and fixing door jambs upto 9" width of 18mm plywood of approved quality and outer laminate as per Architects selection of 1.0 mm thickness Texture finish as per detailed specification. All the edges are to be sealed with 6mm teak wood borders in matching polish work. etc complete work	188.00	RFT	
	TOTAL			