SCHEDULE OF QUANTITIES FOR INTERIOR & FURNISHING WORKS FOR SBI-GALLERY BRANCH, RBO-VI, BERHAMPUR-II					
Sr.No.	**Description of Items**	**Units**	**Quantity**	**Rate**	**Amount**
	SUB-HEAD:-I: FALSE CEILING WORKS:-				
1.01	**Gypsum board false ceiling**				
	Providing and fixing in position Gypsum Board False Ceiling as per manufacturer's specifications and instructions with 12.5 mm thick `Gypboard' Screw-fixed to the underside Of suspended G.I. grid. G.I. grid should be Constructed and suspended from the main ceiling as per manufacturer's instructions and as per specifications using Original Co. Specified Framework Sections G.I.24 gauge The Gypboard should be fixed to G.I. grid with 25 mm long Drawali Screws. The `Gypboard ' to be used should be 12.5mm thick tapered edge boards. The boards should Be taped and filled from underside to give smooth, seamless ceiling. The rate should include necessary additional ceiling sections and intermediate channels openings for light fixtures, A.C. ducts, vertical drops, offsets. etc. Additional Intermediate channels should be fixed to strap hangers for additional support to prevent strap hangers from buckling/swaying at every 1200 mm. Item to be completed in all respect including necessary sleeves for ducts finishing of joints cut outs supports for A.C. grills, light fixtures, speakers etc.	SQMT	**76.50**		
	Make: Gypusm board-India Gypsum. Panint-Asian/ ICI				
1.02	**Vertical band of Gypsum**	RMT.	**17.50**		
1.03	**Cove ceiling**	RMT.	**17.50**		
2.00	**Mineral fiber ceiling**				
	Supply and installation of (Micro Perforated) Acoustical Mineral Fiber Ceiling Panels of size 600 X 600 X 15 mm, EDGE – Recessed laid on 15 mm exposed grid system, main tee are dould web design roll formed from hot dipped galvanized steel with prepainted steel capping, Main Tees are 3600 X 38 mm long with Base Metal thickness of 0.38 mm, has cross Tee slots at 100 mm centres and suspension holes in the bulb conveniently located at every 52mm, suspended with CL 315 Clip with heavy duty plugs to be suspended with the ceiling. Cross Tee are 1200 X 28mm and 600 X 28 mm and 600 X 28 mm long. Lay visual appeal. Perimetre wall angle is 3000 X 24 X 24 mm with Base metal thickness of 0.45mm. (RF-99 : Armstrong)	SQMT	**15.00**		
	SUB-HEAD:-II: PARTITION WORKS:-				
1.00	**Partially Glazed Partition:**				
	Providing & fixing partially glazed partitions made from 3” x 2”	SQMT	**17.50**		

2.00	**Laminate partition**				
	Providing & fixing (Local hardwood) framework 2"x2" Local hardwood / 3" x 2" Aluminium Channel at 600mm c/c in both ways with 6mm thick ply wood of Mr Grade confirming to IS303 on both sides finished in 1mm lamination of approved shade both sides, as per desired pattern with grooves as per drawings/ instructions.	SQMT	**0.00**		
3.00	**Low Height Partition**				
	Low Height Partition 1350mm high consisting of:	SQMT	**7.50**		
	Frame work with 50x50mm thick Local hardwood runners / 3" x 2" Aluminium Channel horizontally and vertically at 600 mm c/c. The partition to be fixed tightly on floor by means of rawl plugs / dash fastners. The frame shall be treated with two coats of fire retardant paint of approved quality and manufacturer.				
	Facing the partition both sides with 8 mm thick ply wood of MR Grade confirming to IS 303 firmly fixed with screws including making of necessary cut outs in partition				
	Lamination both sides over ply surface with 1 mm thick laminate of approved quality and shade fixed by means of applying glue and pressing complete with grooves as per design / instructions.				
	Top and sides of the Low Height Partition will have finished with 1 mm thick approved laminate				
	SUB-HEAD:-III: PANELLING WORKS:-				
1.00	**Laminate panelling**				
	Providing & fixing (Local hardwood) framework of 2" X 1"@ 450mm c/c in both directions & covered with 9mm comm.ply as skinning & finished in 1 mm thk. Laminate of approved shade,make & quality.	SQMT	**9.29**		
	SUB-HEAD:-IV FURNITURES				
1.00	Providing and placing **Branch Manager Table** of size 6'-0"x3'-0"x2'-6", **Side unit** of size 3'-6"x1'-6"x2'-6" ,& **Back storage** of 10'-0"x1'-6"x2'-6" made of 18 mm thick plywood MR Grade confirming to IS303 finished with laminate of 0.8 MM thick of approved shade and make. Table top to be of 18mm thick plywood of MR grade and approved make finished with laminate and 8mm glass on top. Table and side/back units to be provided with drawer unit, and storages, provision for CPU, keyboard, UPS, cable manager , foot rest etc. complete as per instruction of EIC	NOS	**1.00**		

2.00	Providing and placing **Account/ service Mgr.'s/ Officer Table** of size 5'-0”x2'-6”x2'-6”, Side unit of size 3'-0”x1'-4”x2'-6” ,& Back storage of 8'0"x1'-6"x2'6"as per design, made of 18 mm thick Ply Wood of MR Grade Confirming to IS 303 finished with laminate of approved shade. Table top to be of 18 mm thick Ply Wood of MR Grade Confirming to IS 303 finished with laminate and 8mm glass on top. Table and side/back units to be provided with drawer unit, and storages, provision for CPU, keyboard, UPS, cable manager , foot rest etc. complete as per design.	NOS	**0.00**		

3.00	**BANKING COUNTER (closed)**	NOS	**4.00**		
	Providing & placing Banking Counters as per drawing & design made of 18 mm thick Ply Wood of MR Grade Confirming to IS 303 finished with laminate / Solid Surface of approved make and shade. Table top to be of 18 mm thick Ply Wood of MR Grade Confirming to IS 303 finished with 6 mm thick Solid Surface and mouleded as per the design. Table to be provided with coffee tray,storage cabinet with drawers made of 18 mm Ply Wood of MR Grade Confirming to IS 303 front side and back faces & drawer bottom with 12mm Ply wood of MR Grade. The table to be provided with foot rest of size 60X40mm thk. including locks, handles, telescopic slides for drawers,computer key board tray with retractable mouse pad,(tray with 250mm extension), all complete. All exposed surface to be finished with laminate. Inside surface to be painted with enamel paint of approved make and shade.				
	The item also include:				
	Low Height partially glazed Partition 5'-0" high and 5'-6" long				
	Frame work for partition should with 3" x 2" Aluminium Channel horizontally and vertically at 600 mm c/c. The partition to be fixed tightly on floor by means of rawl plugs / dash fastners. The frame shall be treated with two coats of fire retardant paint of approved quality and manufacturer.				
	Glazing with 8mm glass as per design 4'-0" X 2'-0"				
	Facing the partition both sides with 8mm thick plywood of MR Grade Confirming to IS303 firmly fixed with screws including making of necessary cut outs in partition				
	Lamination both sides over ply surface with 1 mm thick laminate of approved quality and shade fixed by means of applying glue and pressing complete with grooves as per design / instructions.				
	Top and sides of the Low Height Partition will have finishing with laminates of approved make and shade as per instruction of Engineer In Charge				
	30mm thick swing door, made from Plywood of MR Grade confirming to IS303 (shutter thickness excluding Lockes, hinges, handle, etc. complete.), with night latch lock, tower bolt and all fittings.				

	12 mm thick toughened Glass of 1500 mm height at both sides and 600 mm height of 5'-0" width in front of the counter and 8 mm Glass on the top of the table and complete as per design.				
4.00	Providing **Writing Desk of size** 1200x230mm , as per design, and shelves below 150mm in height of 12mm thick glass with frosting. Drop boxes 3 Nos. are to be provided below having 5.5mm thick glass front.	NOS	2.00		
5.00	Providing and placing GRAHAK MITRA table of size 4'-0"x2'-0"x2'-6", as per design, made of 18mm thick Ply Wood of MR Grade Confirming to IS 303 finished with laminate of approved shade. Table top to be of 25mm thick Ply Wood of MR Grade Confirming to IS 303 finished with laminate and 8mm glass on top. Table and side units to be provided with drawer unit, and storages, provision for CPU, keyboard, UPS, cable manager , foot rest etc. complete as per design.	NOS	1.00		
SUB-HEAD:-V: STORAGES:-					
1.00	**Low Height Storage - Laminate Finish**				
	Providing and fixing in position storage 450mm deep with shutters out of 18 mm thk. Plywood of MR Grade confirming to IS 303 & shelves out of 18 mm thk. Plywood of MR Grade confirming to IS 303 (To carry a load of 10-15 kgs)at appropriate locations with necessary support buttons. The storage to be finished externally with 1 mm thk laminate of approved shade & internaly finished in french polish with Brass oxidised hinges, tower bolts, ballcatches lock, Handle (3" SS handle) etc. complete in all respects as per detail drawing & instructions of architect	SQMT	**5.00**		
SUB-HEAD:-VI: PAINTING AND FINISHING WORKS:-					
1.00	**Emulsion Paint:**				
	Painting with Emulsion Paint semi gloss of approved shade and colour on walls / gypsum partition / gypsum ceiling or equivalent make with two coats of putty, two coats of approved primer, and three coats of approved lustre paint, including preparation of surface, scrapping, sand papering, scaffolding, all materials, labour etc complete	SQMT	**91.07**		
2.00	**Special Effect / Designer Flex**				
	Supplying, fitting and fixing of 3M Vinyle sticker as per design and instruction of the engineer in charge complete.	SQMT	**6.50**		

SUB-HEAD:-VII: DOORS WORKS:-					
1.00	**Solid Flush Door -Laminate- 3'-6" x 7'-0"**	NOS	**1.00**		
	Providing & fixing 35mm thk marine flush door with 1 1/2" X 1/4" lipping patti on all sides, finished in 1.5mm thk laminate on both sides of approved shade as per architects instructions. complete with all hinges, stoppers, rubber bush, lock, handle, concealed door closure / floor srping of approved make.				
2.00	**Solid flush door with glass vision panel - Laminate – 3'-3" x 7'-0"**	NOS	**1.00**		
	Providing & fixing 35 mm thk marine flush door with 1 1/2" X 1/4" lipping patti on all sides, finished in 4mm venner of approved shade with vision panel in 6mm thk clear glass with wooden beading finished in 3 coats of melamine polish of approved shade as per architecs instructions. complete with all necessary hardware, stoppers. (Cost to include cost of Handle, lock, floor spring / door closure, hinges)				
3.00	**Glass door (3'-6" X 7'-0")**	NOS	**1.00**		
	Providing & fixing 35 mm thk marine flush door with 1 1/2" X 1/4" lipping patti on all sides, finished in 4mm venner of approved shade with vision panel in 10 mm thk clear glass (2'-6" X 5'-0") with wooden beading finished in 3 coats of melamine polish of approved shade as per architecs instructions. complete with all necessary hardware, stoppers. (Cost to include cost of Handle, lock, floor spring / door closure, hinges)				
4.00	**Solid Flush Door -Laminate- 3'-0" x 5'-0"**	NOS	**1.00**		
	Providing & fixing 35mm thk marine flush door with 1 1/2" X 1/4" lipping patti on all sides, finished in 1.5mm thk laminate on both sides of approved shade as per EICs instructions. complete with all hinges, stoppers, rubber bush, lock, handle, concealed door closure / floor srping of approved make and complete as per instruction of EIC				
5.00	**Rolling Shutter**	SQMT	**13.59**		
	Supplying and fixing rolling shutters of approved make, made of required size M.S. laths, interlocked together through their entire length and jointed together at the end by end locks, mounted on specially designed pipe shaft with brackets, side guides and arrangements for inside and outside locking with push and pull operation complete, including the cost of providing and fixing necessary 27.5 cm long wire springs manufactured from high tensile steel wire of adequate strength conforming to IS: 4454 - part 1 and M.S. top cover of required thickness for rolling shutters. 80X1.25 mm M.S. laths with 1.25 mm thick top cover including application of primer in two coats and enamel paint of two coats of approved brand and shade.				

6.00	**Collapsible gate**	SQMT	**8.95**		
	Providing and fixing in position collapsible steel shutters with vertical channels 20x10x2 mm and braced with flat iron diagonals 20x5 mm size, with top and bottom rail of T-iron 40x40x6 mm, with 40 mm dia steel pulleys, complete with bolts, nuts, locking arrangement, stoppers, handles including application of primer in two coats and enamel paint of two coats of approved brand and shade.				
SUB-HEAD:-VIII: MISCELLANEOUS WORKS:-					
1.00	**Dismantling Work**				
	Dismantling of existing interior walls/ beam/ chaja of the building by chiselling carefully including surface preparation to receive new plaster. The rate shall be inclusive of all material, tools, equipment and scaffolding etc. The usable material should be stalked out and kept out side for reuse. The garbage should be removed from the premises and disposed off from the premises as per the local municipality rule.	LS	**1.00**		
2.00	**Brick Work**				
	Brick work in foundation and superstructure by using first class bricks with 1:4 cement sand mortar including removal of water if necessary and complete as per the instruction of EIC.	CUM	**6.00**		
3.00	**Plastering Work**				
	Interior plastering work by 1:4 Cement sand mortar of 20 mm thick ness in two coats of 10 mm thick each to give a smooth finish surface including corners and edges complete as per the instruction of EIC. The rate is inclusive of curing and scaffolding.	SQMT	**35.50**		
3.00	**Vitrified Tiling Work**	SQMT	**15.00**		
	Providing, fitting & fixing double charged joint less VITRIFIED tiles of approved quality size, shape and thickness not less than 8mm on floors, skirtings. risers and treads of steps over cement mortar bed 10mm thick in prop. 1:3 (1 cement : 3 coarse sand) including cutting where necessary finished with flush pointing.				
4.00	**RCC Work for Lintel**				
	Casting of 9" X 9" RCC lintel beam of 4'-6" Length of 1:2:4 mix (1 cement : 2 sand: 4 Coarse Aggregate) , 12 mm dia tor steel as longitudinal reinforcement, transverse reinforcement made from 8 mm dia tor steel. The rate shall be inclusive of all material, tools, plants, machinary and shuttering work. The lintel beam shall be placed as directed by the Engineer In charge.	NOS	**2.00**		
				Total	