Price Bid for Interior Furnishing works at SBI-	Kuchine	da Branch	

Interior Furnishina Work Plain Supsum False Celling: Providing and fixing Concealed Grid Suppended celling system of 12.5mm India Gypsum Plaster Boards fixed by suppended celling system of 12.5mm India Gypsum Plaster Boards fixed by suppended celling system of 12.5mm India Gypsum Plaster Boards fixed by suppended celling system consisting of Symm suspension nod, adjustable spring leaded suspension injuly por spring and of 30.0mm India of 0.558MT and furring channel 400.0mm India made of 0.5mm BMT the top cross rail to be suspended from celling at every 12.00mm and furring channel to be the office of 1.5mm India of 1.5mm Indi	No	Description of work	Unit	Quantity	Rate	Amount
1 Plain Gypsum False Ceilling: Providing and fixing Concealed Grid Sqm suspended ceiling system of 12.5mm India Gypsum Plaster Boards fixed to Frame Work of the company. Metal System concealed grid key lock suspended ceiling system consisting of fram suspension col, adjustable spring loaded suspension clip, top cross rail of 3000mm long of 0.558MT and furring channel 4000mm long made of 0.5mm BMT the top cross rail to be suspended from ceiling at every 1200mm and furring channel to be fixed to top cross rail at every 600mm to make a grid of 1200 x 600m. All the above components are to be made of galvanized steel. The rates to include cutous for lighting fixtures / A Grillies / Fixe Aam Detectors atc., along with necessary strengthening and supports for fixing of these. The board joints are to be flush finished with jointing compound and paper tape, two coals of emulsion paint over a coast of primer stc., along with necessary strengthening and supports of fixing of these. The board joints are to be flush finished with jointing compound and paper tape, two coals of emulsion paint over a coast of primer stc. 2 0.500m/b0500m (2-0"X2-0") Silhouette Grid False Ceiling: Sqm 136.80 Providing and fixing in true horizontal level false ceiling grid system of Armstrong World Industries/Insulandishin etc. The suspension system shall be 2-0"X2-0" plain grid system with 15mm wide flanges main runners and cross tess to have mitted ends with "britis mouth" notches to provide mitted cruoform junctions. Main runners to be spaced at 4"0" tixed by using 2-mm pre-straightened of wire. Main tee, rotary stitched of size 15mm x 44mm x 3600mm at every 4-0" cic maximum and 2-0" cross tee of size 15mm x 44mm x 1200mm at every 2-0" cic maximum and 2-0" cross tee of size 15mm x 44mm x 1200mm at every 2-0" cic maximum and 19mm x 13mm x 3000mm will angle alroud the wall to form grid size of 2-0" x 2-0" and suspending the grid using 2mm pre-straightened Gli wire mount with the control of the control of the control of the control of the contro			3	- admitty		, anount
suspended ceiling system of 12.5mm India Gypsum Plaster Boards fixed to Frame Work of the company, Metal System conceiled grid key lock suspended ceiling system consisting of 5mm suspension rod, adjustable spring loaded suspension clip, top cross rail of 3000mn long of 0.558MT and furring channel 4000mm long made of 0.5mm BMT the top cross rail to be suspended from ceiling at every (200mm and furring channel to be fixed to top cross rail at every 600mm to make a grid of 1200 x 600m. All the above components are to be made of galvanized steel. The rates to include cutouts for lighting fixtures / AC grilles / Fire Alarm Detectors etc., along with necessary strengthering and supports for fixing of these. The board joints are to be flush finished with jointing compound and paper tape, two coats of emulsion paint over a coat of primer etc., complete as directed. 2.0.600mX0.600m (2-0*X2-0*) Silhouette Grid False Ceilings: Sgm 136.80 Providing and fixing in true horizontal level false ceiling grid system of Armstrong World Industries/Insul/2018/in etc. The suspension system shall be 2-0*X2-0** plain grid system with 15mm wide flanges main runners and cross tese to have mired ends with *Toits mouth* notches to provide mitred cruciform junctions. Main runners to be spaced at 4"-0" fixed by using 2mm pre-tarightened Gl wire. Main tee, rotary stitched of size 15mm x 44mm x 360mm at every 4-0" cc maximum and 4-0" cross tee of size 15mm x 44mm x 100mm at every 2-0" cc maximum and 4"-0" cross tee of size 15mm x 44mm x 100mm at every 4 0" rear-virum and 4"-0" cross tee of size 15mm x 44mm x 100mm at every 4 0" rear-virum and 4"-0" cross tee of size 15mm x 44mm x 100mm at every 4" 0" rear-virum and 4"-0" cross tee of size 15mm x 44mm x 10mm and 10mm an			Sam	191 70		
to Frame Work of the company, Metal System concealed grid key lock suspended ceiling system consisting of Smm suspension rod, adjustable spring loaded suspension clip, top cross rail of 3000mm long of 0.558bNT and furring channel 4000mm long made of 0.5mm BMT the top cross rail to be suspended from ceiling at every 1200mm and furring channel to be fixed to top cross rail at every 600mm to make a grid of 1200 x 600m. All the above components are to be made of galvanized steel. The rates to include cutous for lighting fixtures / 140 Cg rilles / Fire Alam Detectors etc., along with necessary strengthening and supports for fixing of these. The board pints are to be flush finished with jointing compound and paper tape, two coast of emulsion paint over a coast of primer etc., complete as directed. 2	'			101.70		
suspended ceiling system consisting of 5mm suspension rod, adjustable spring loaded suspension cilp, top cross rail of 3000mm long of 0.558MT and furring channel 4000mm long made of 0.5mm BMT the top cross rail to be suspended from ceiling at every 1200mm and furring channel to be liked to top cross rail at every 600mm to make a grid of 1200 x 600m. All the above components are to be made of galvanized steel. The rates to include cutouts for lighting fixtures / AC grilles / Fire Alarm Detectors etc., along with necessary strengthening and supports for fixing of these. The board joints are to be flush finished with jointing compound and paper tape, two coats of emulsion paint over a coat of primer etc., complete as directed. 2						
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Armstrong World Industries/Insula/Daikin etc The suspension system shall be 2°-0"X2°-0" plain grid system with 15mm wide flanges main runners and cross tees to have mitred ends with "birds mouth" notches to provide mitred cruciform junctions. Main runners to be spaced at 4°-0" fixed by using 2mm pre-straightened GI wire. Main tee, rotary stitched of size 15mm x 44mm x 3600mm at every 4°-0" c/c maximum and 4°-0" cross tee of size 15mm x 44mm x 1200mm at every 2°-0" c/c maximum and 4°-0" cross tee of size 15mm x 44mm x 1200mm at every 4°-0" c/c maximum and 4°-0" cross tee of size 15mm x 44mm x 1200mm at every 4°-0" c/c maximum and 1°-0" more straightened GI wire. May 100mm wall angle alround the wall to form grid size of 2°-0" x 2°-0" and suspending the grid using 2mm pre-straightened GI wire and 6mm nylon rawl plug at every 4° 0" intervals at the main tee and laying of 15 mm thick mineral file triles manufactured by Armstrong/Insula/Daikin etc. of size 2°-0"X 2°-0" 15mm over the formed grid etc., complete as directed. 3 Flush Door Work: P84 55mm thickness BWP grade flush door finished with 6mm thick teak wood lipping on all edges duly polished, three SS Hinges for each door, one door stopper, one mortise lock combo set per door finished with 1mm thickness laminates on both sides of approved shade and colour (solid and glazed with 5.5mm thickness float glass). Make: Kitply/ Mayor/Sylvam as approved, Hinge: Dorset/ equiv, Lock: Godrej/ Dorset (Inspire). If required, glazing of required size shall be given. 4 Main Entrance door: P&F 12mm toughened glass in Main entrance door with patch fittings, SS handles of 200mm duly supported by pivot at top and bottom with floor springs and top chord aluminium powder coated section/ ply wood/ local hard wood duly finished as directed by engineer with edge polish. Cost of floor spring shall be paid extra. 5 Floor Spring: P&F floor springs of Hafle/ Dorma/Ozone heavy duly to glass door including cutting the floors (granite/ tiles/ concrte floors) and embedding the floor spr			-	130.00		
system shall be 2-0"X2-0" plain grid system with 15mm wide flanges main runners and cross tees to have mitred ends with "birds mouth " notches to provide mitred cruciform junctions. Main runners to be spaced at 4"-0" fixed by using 2mm pre-straightened GI wire. Main tee, rotary stitched of size 15mm x 44mm x 3600mm at every 4"-0" c/c maximum and 4"-0" cross tee of size 15mm x 44mm x 1200mm at every 2"-0" c/c maximum and 19mm x 19mm x 3000mm wall angle alround the wall to form grid size of 2"-0" x"-0" and suspending the grid using 2mm pre-straightened GI wire and 6mm nylon rawl plug at every 4"-0" intervals at the main tee and laying of 15 mm thick mineral fiber tiles manufactured by Armstrong/Insula/Daikin etc. of size 2"-0" X"-2"-0" 2"-0" 15mm over the formed grid etc., complete as directed. 3 Flush Door Work: P&F 35mm thickness BWP grade flush door finished with 6mm thick teak wood lipping on all edges duly polished, three SS Hinges for each door, one door stopper, one mortise lock combo set per door finished with 1mm thickness laminates on both sides of approved shade and colour (solid and glazed with 5.5mm thickness float glass). Make: Kitply/ Mayor/Sylvam as approved, Hinge: Dorset/ equiv, Lock: Godrel/ Dorset (Inspire). If required, glazing of required size shall be given. 4 Main Entrance door: P&F 12mm toughened glass in Main entrance door with patch fittings, SS handles of 200mm duly supported by pivot at top and bottom with floor springs and top chord aluminium powder coated section/ ply wood/ local hard wood duly finished as directed by engineer with edge polish. Cost of floor spring shall be paid extra. 5 Floor Spring; P&F floor springs of Hafele / Dorma/Ozone heavy duty to glass door including cutting the floors (granitet lies/concret floors) and embedding the floor springs and grouting the area by approved tile adhesive matching with existing floors complete. 6 Door Closure: P&F fixing Door Closure of Haffel/ Dorma/Ozone heavy duty to glass door including the area by tile adhesive of latecrete						
main runners and cross tees to have mitred ends with "birds mouth" notches to provide mitred cruciform junctions. Main runners to be spaced at 4"-0" fixed by using 2mm pre-straightened GI wire. Main tee, rotary stitched of size 15mm x 44mm x 3600mm at every 4"-0" c/c maximum and 4"-0" cross tee of size 15mm x 44mm x 1200mm at every 2"-0" c/c maximum and 19mm x 19mm x 3000mm wall angle alround the wall to form grid size of 2"-0" x 2"-0" and suspending the grid using 2mm pre-straightened GI wire and 6mm nylon raw plug at every 4" 0" intervals at the main tee and laying of 15 mm thick mineral fiber tiles manufactured by Armstrong/Insula/Daikin etc. of size 2"-0" X 2"-0" 15mm over the formed grid etc., complete as directed. 3 Flush Door Work: P&F 35mm thickness BWP grade flush door finished with 6mm thick teak wood lipping on all edges dully polished, three SS Hinges for each door, one door stopper, one mortise lock combo set per door finished with 11mm thickness laminates on both sides of approved shade and colour (solid and glazed with 5.5mm thickness float glass). Make: Kitply/ Mayor/Sylvam as a sproved, Hinge: Dorset/ equiv, Lock: Godrej/ Dorset (Inspire). If required, glazing of required size shall be given. 4 Main Entrance door: P&F 12mm toughened glass in Main entrance door with patch fittings, SS handles of 200mm duly supported by pivot at top and bottom with floor springs and top chord aluminium powder coated section/ ply wood/ local hard wood duly finished as directed by engineer with edge polish. Cost of floor spring shall be paid extra. 5 Floor Spring: P&F floor springs of Hafele / Dorma/Ozone heavy duty to glass door including cutting the floors (granite! tiles/ concrte floors) and embedding the floor springs and grouting the area by approved tile adhesive matching with existing floors complete. 6 Door Closure: P& fixing Door Closure of Haffel/ Dorma/Ozone heavy duty to glass door including cutting the floors and embedding the floor springs and grouting the area by tile adhesive of latecrete matchi		· ·				
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rotary stitched of size 15mm x 44mm x 3600mm at every 4-0" c/c maximum and 4-0" cross tee of size 15mm x 44mm x 1200mm at every 2-0" c/c maximum and 2-0" cross tee of size 15mm x 44mm x 600mm at every 4-0" c/c maximum and 19mm x 19mm x 3000mm wall angle alround the wall to form grid size of 2-0" x 2-0" and suspending the grid using 2mm pre-straightened Gl wire and 6mm rylon rawl plug at every 4-0" intervals at the main tee and laying of 15 mm thick mineral fiber tiles manufactured by Armstrong/Insula/Daikin etc. of size 2"-0" X 2"-0" 15mm over the formed grid etc., complete as directed. 3 Flush Door Work: P&F 35mm thickness BWP grade flush door finished with 6mm thick teak wood lipping on all edges duly polished, three SS Hinges for each door, one door stopper, one mortise lock combo set per door finished with 1mm thickness laminates on both sides of approved shade and colour (solid and glazed with 5.5mm thickness float glass). Make: Kitply/ Mayor/Sylvam as approved, Hinge: Dorset/ equiv, Lock: Godrej/ Dorset (Inspire). If required, glazing of required size shall be given. 4 Main Entrance door: P&F 12mm toughened glass in Main entrance door with patch fittings, SS handles of 200mm duly supported by pivot at top and bottom with floor springs and top chord aluminium powder coated section/ ply wood/ local hard wood duly finished as directed by engineer with edge polish. Cost of floor spring shall be paid extra. 5 Floor Spring: P&F floor springs of Hafele / Dorma/Ozone heavy duty to glass door including cutting the floors (granite! tiles/ concrte floors) and embedding the floor springs and grouting the area by approved tile adhesive matching with existing floors complete. 6 Door Closure: P& fixing Door Closure of Haffel/ Dorma/Ozone heavy duty to glass door including cutting the floors and embedding the floor springs and grouting the area by tile adhesive of latecrete matching with tile colour etc complete. 7 Roller Blinds: P&F roller blinds of Vista/ Marble/ D Décor with colour and shade as approved along wit						
maximum and 4'-0" cross tee of size 15mm x 44mm x 1200mm at every 2'-0" c/c maximum and 2'-0" cross tee of size 15mm x 44mm x 600mm at every 4'-0" c/c maximum and 19mm x 19mm x 3000mm wall angle alround the wall to form grid size of 2'-0" x 2'-0" and suspending the grid using 2mm pre-straightened GI wire and 6mm nylon rawl plug at every 4'-0" intervals at the main tee and laying of 15 mm thick mineral fiber tiles manufactured by Armstrong/Insula/Daikin etc. of size 2'-0"X 2'-0" 15mm over the formed grid etc., complete as directed. 3 Flush Door Work: P&F 35mm thickness BWP grade flush door finished with 6mm thick teak wood lipping on all edges duly polished, three SS Hinges for each door, one door stopper, one mortise lock combo set per door finished with 1mm thickness laminates on both sides of approved shade and colour (solid and glazed with 5.5mm thickness float glass). Make: Kitply/ Mayor/Sylvam as approved, Hinge: Dorset/ equiv, Lock: Godrej/ Dorset (Inspire). If required, glazing of required size shall be given. 4 Main Entrance door: P&F 12mm toughened glass in Main entrance door with patch fittings, SS handles of 200mm duly supported by pivot at top and bottom with floor springs and top chord aluminium powder coated section/ ply wood/ local hard wood duly finished as directed by engineer with edge polish. Cost of floor spring shall be paid extra. 5 Floor Spring: P&F floor springs of Hafele / Dorma/Ozone heavy duty to glass door including cutting the floors (granite/ tiles/ concrte floors) and embedding the floor springs and grouting the area by approved tile adhesive matching with existing floors complete. 6 Door Closure: P& fixing Door Closure of Haffel/ Dorma/Ozone heavy duty to glass door including cutting the floors and embedding the floor springs and grouting the area by tile adhesive of latecrete matching with tile colour etc complete 7 Roller Blimds: P&F rosted film of 3-M/ LG make of approved design pattern, shade and colour to glass panels including cleaning glass panels etc complete. 9 Sof						
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every 4'-0" c/c maximum and 19mm x 19mm x 3000mm wall angle alround the wall to form grid size of 2'-0" x 2'-0" and suspending the grid using 2mm pre-straightened GI wire and 6mm nylon rawl plug at every 4'-0" intervals at the main tee and laying of 15 mm thick mineral fiber tiles manufactured by Armstrong/Insula/Daikin etc. of size 2'-0"X 2'-0" 15mm over the formed grid etc., complete as directed. 3 Flush Door Work: P&F 35mm thickness BWP grade flush door finished with 6mm thick teak wood lipping on all edges duly polished, three SS Hinges for each door, one door stopper, one mortise lock combo set per door finished with 1mm thickness laminates on both sides of approved shade and colour (solid and glazed with 5.5mm thickness float glass). Make: Kitply/ Mayor/Sylvam as approved, Hinge: Dorset/ equiv, Lock: Godrej/ Dorset (Inspire). If required, glazing of required size shall be given. 4 Main Entrance door: P&F 12mm toughened glass in Main entrance door with patch fittings, SS handles of 200mm duly supported by pivot at top and bottom with floor springs and top chord aluminium powder coated section/ ply wood/ local hard wood duly finished as directed by engineer with edge polish. Cost of floor spring shall be paid extra. 5 Floor Spring: P&F floor springs of Hafele / Dorma/Ozone heavy duty to glass door including cutting the floors (granite/ tiles/ concrte floors) and embedding the floor springs and grouting the area by approved tile adhesive matching with existing floors complete. 6 Door Closure: P& fixing Door Closure of Haffel/ Dorma/Ozone heavy duty to glass door including cutting the floors and embedding the floor springs and grouting the area by tile adhesive of latecrete matching with tile colour etc complete. 7 Roller Blinds: P&F roller blinds of Vista/ Marble/ D Décor with colour and shade as approved along with all accessories. 8 Frosted Film: P&F frosted film of 3-M/ LG make of approved design pattern, shade and colour to glass panels including cleaning glass panels etc complete. 9 Soft board: o		· ·				
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door with patch fittings , SS handles of 200mm duly supported by pivot at top and bottom with floor springs and top chord aluminium powder coated section/ ply wood/ local hard wood duly finished as directed by engineer with edge polish. Cost of floor spring shall be paid extra. 5 Floor Spring: P&F floor springs of Hafele / Dorma/Ozone heavy duty to glass door including cutting the floors (granite/ tiles/ concrte floors) and embedding the floor springs and grouting the area by approved tile adhesive matching with existing floors complete. 6 Door Closure: P& fixing Door Closure of Haffel/ Dorma/Ozone heavy duty to glass door including cutting the floors and embedding the floor springs and grouting the area by tile adhesive of latecrete matching with tile colour etc complete 7 Roller Blinds: P&F roller blinds of Vista/ Marble/ D Décor with colour springs and shade as approved along with all accessories. 8 Frosted Film: P&F frosted film of 3-M/ LG make of approved design pattern, shade and colour to glass panels including cleaning glass panels etc complete. 9 Soft board: of size 1500X1200 as directed. Nos 1.00 Cheque Writing Table:- Supplying & fixing cheque writing table as per Nos 1.00	4		Sam	3 00		
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		the standard design.	<u> </u>			

Price Bid for Interior Furnishing works at SBI-Kuchinda Branch No Description of work Unit Quantity Rate Amount Cheque drop/Suggesion box: Nos Supplying and erecting cheque drop box (overall size 450 mm x 300 mm x 750 mm) made. of 19mm thick phenol formaldehyde bonded plyboard and the curved portion at top made out of 90 mm x 90 mm C.Pteak wood section. A slit opening of 10 mm x 150 mm is to be provided at the top of the box. An openable shutter of 259 mm x 262 mm size made of 1 9 mm thick phenol formaldehyde bonded block board is to be provided at 1.50 mm above finished floor level. All the exposed timber surfaces including. all free edges are to be finished with 1 rnm thick laminate sheet of combination shade .Inner faces of block board surfaces are to be finished with minimum two coats of synthetic enomal, paint of approved shade and quality over a coat of approved primer. Rate .to include cost of necessary hardware fittings e.g. brass hinges, lock, knob etc. of approved designand quality Work Station: Officers/ Associate work station 5'x2-6" x2'6" along with Mos 11.00 side unit of 18"x42"x2'6": Made with 19mm MR grade BB in table top, sides with one drawer unit of 450mm x 150mmx450mm with sliding channels and one cup board. The side units shall have one drawer with one shutter with provision of storage units. Table shall be provided with storage unit(450x450x750). All necessary hardware's, locks, handles, PVC KBT of approved make shall be provided including foot rest. Front modesty panel shall be 12mm MR grade ply. All exposed surfaces shall be finished with 1mm thick laminate. Inside surface of table units shall be pasted with inner laminate of 0.6 mm thick. A 40mm drop shall be provided on customer side with 19mm BB and laminate. Edges shall be finished with half round wood lipping on writing desk side and PU polished for smoothness. Drawers shall be finished with lipping polished. 10 mm thick glass shall be proided for the table top (Cost of glass shall be paid extra).Ply: MR KITPLY/Mayoor/Century/ Sylvam / Green/ Saburi, and laminate: Green/ Marino/ Century/Kit ply as approved. Work Station without side table: Officers/ Associate work station 5'x2-2.00 Nos 6" x2'6" made with 19mm MR grade BB in table top, sides with one drawer unit of 450mm x 150mmx450mm with sliding channels and one cup board. All necessary hardware's, locks, handles, PVC KBT of approved make shall be provided including foot rest. Front modesty panel shall be 12mm MR grade ply. All exposed surfaces shall be finished with 1mm thick laminate. Inside surface of table units shall be pasted with inner laminate of 0.6 mm thick. A 40mm drop shall be provided on customer side with 19mm BB and laminate. Edges shall be finished with half round wood lipping on writing desk side and PU polished for smoothness. Drawers shall be finished with lipping polished. 10 mm thick glass shall be proided for the table top (Cost of glass shall be paid extra).Ply: MR KITPLY/Mayoor/Century/ Sylvam / Green/ Saburi, and laminate: Green/ Marino/ Century/Kit ply as approved. Side Credenza: Providing and fixing of side credenza of size 18"x 3'-6" Nos 2.00 x2'-6" made with 19mm MR grade BB in table top, sides with one drawer unit of 450mm x 150mm x 450mm with sliding channels and one cup board. Back to be provided with 6 mm ply. All necessary hardware's, locks, handles, PVC KBT of approved make shall be provided including foot rest. Front modesty panel shall be 12mm MR grade ply. All exposed surfaces shall be finished with 1mm thick laminate. Inside surface of side units shall be pasted with inner laminate of 0.6 mm thick. Edges shall be finished with half round wood lipping and PU polished for smoothness. Drawers shall be finished with lipping polished.Ply: MR KITPLY/Mayoor/Century/ Sylvam / Green/ Saburi, and laminate: Green/

Marino/ Century/Kit ply as approved.

Price Bid for Interior Furnishing works at SBI-Kuchinda Branch Quantity No Description of work Unit Rate Amount BM Table: BM table (as per drawing) along with side unit of 20"x42" Nos 1.00 Made with 19mm MR grade BB in table top, sides with one drawer unit (400x450x150mm) and one cup board with shutter. The side unit shall have one shutter with provision of storage units (450x450x650). Main table shall have one drawer unit of three drawers of 450 mm wide. All necessary hardware's, locks, handles, hinges, PVC KBT of approved make shall be provided including foot rest. Front modesty panel shall be 12mm MR grade ply. All exposed surfaces shall be finished with 1mm thick laminate. Inside surface of table and side units shall be polished. A 40mm drop shall be provided on customer side with 19mm BB and laminated. Edges shall be finished with teak wood beading 6mm thick polished for smoothness. Drawers shall be finished with lipping polished. 10 mm thick glass shall be proided for the table top (Cost of glass shall be paid extra) Ply: MR KITPLY/Mayoor/Century/ Sylvam / Green, and laminate: Green/ Marino/ Century/Kit ply as approved... Single Window Counters: SWO Counter(5"x3"x2"6" and side unit of 3" Rmt 5.00 to 3'6"x16"x30"): Made with 19mm MR grade BB table top, sides and 12mm thick ply on front modesty panel; with three equal depth drawer units (400x450 with depth as directed by engineer) with auto locking system, telescopic sliding channels, one PVC KBT, cable manager. Customer side shall be rounded with 6mm flexi ply (350 to 400mm depth) followed by 6mm ply duly supported on each side by a profile frame of 19mm BB and as directed by engineer. Round / curve shape shall be made after 3' width of table top. 12mm thick toughened glass shall be provided at 2'6"distance thus leaving 6" for customer desk space. (Cost of glass shall be paid extra). All the exposed surfaces shall be finished with 1mm thick laminate bi-colour as directed by engineer. 6mm teak wood lipping shall be provided in all drawer edges, exposed edges of counter including side unites. Side unit shall have one cupboard with shutter fitted with all accessories s directed by engineer. All inside surfaces shall be pasted with 0.6 mm laminate. Make: MR Ply/BB: Kit ply/Century/green/mayoor, Laminate: Kit ply/century/green/ Marino: Hardware Godrei/ebco/ Hettich as approved 7.20 Toughened Glass Partition: P&F 12mm thick Toughened glass partition with patch fittings at floor, top and side walls for full height Cabins, main entrance doors and other locations as directed by engineer. The glass shall be Saint Gobain / TATA while patch fittings shall be Godrej/ Ebco/ Dorma/ equiv. The glass panels shall be rigidly fixed to walls, floors and ceiling runners in proper alignment. Grahak Mitra Counter: Providing, fitting & Fixing Grahak Mitra Table as Nos 1.00 per the design from 18 mm thick block board finished with 1 mm thick laminate Solid Surface Work: Installation of 6 mm thick solid surface over the 10.97 Sam furniture as directed by the Engineer Incharge as per specification of manufacturer. Make: corian/du-point/ green/ merino of approved shade. 92.61 Partitions: Full height and Low height Partition: (75mm thick) Providing Sam and fixing solid and glazed partition made with GI Channel / localy available aluminium channel of 50mm X 25mm and 2mm thickness section 50mmx25mmx0.55mm for GI) spaced at 600mmx600mm grid and duly finished with 12 mm MR grade ply and 1mm thick laminate (colour & shade approved by engineer as solid/ teak wood / texture premium quality on each side. The frame shall be properly anchored at true ceiling, wall/ column sides and floor with long screws at 900mm centres. The glass panel shall be 5.5 to 8 mm thick with frosted film design as directed between 1050 X 2000 mm level in specified areas fixed with 85 X 15 mm teak wood jamb and 12 X 12 mm teak wood beading duly supported by 9 mm MR ply and finished with laminate. Make: GI section Jindal/ Saint Gobain/ India gypsum, MR ply: Century/ Green/ Kit ply/Mayoor, Laminate: Century/ Green/ Kit ply/ Marino as approved. Partial glazing shall be decided by the Engineer-In-Charge. 3.14 Backside Door for for SW counters:- : Providing & fixing in position 35 Sqm mm flush door finished with I mm lamination on both the sides and edges covered with beech wood beading. The rate to include for providing 'Godrej' night latch, all hardware etc. complete.

Price Bid for Interior Furnishing works at SBI-Kuchinda Branch No Description of work Unit Quantity Rate Amount Wicket Gate: Providing & fixing Wicket Gate made out of 32 mm flush 1.25 Sqm door finished with 1 mm lamination of approved shade on both sides with all necessary hardware such as hinges, tower bolt etc. complete. The edges shall be finished with beech wood beading polished. 12 mm thick Glass for Table Top: Providing and fixing in position 12 Sqm 13.94 mm thick clear float glass of approved make in table top with required etching of SBI emblem & border on the glass as directed and with machine polish finish edges. All glasses should be clean, beveled edges and machine cut and machine moulded. No extra payment will be made on this account. Allowable tolerence for glass thick- ness is + 0.3 mm. The glass shall be clear float glass and should be ap- proved by the Engineer in Charge. It shall be clear, float transparent and free from cracks, flaws, Bubbles or Vision defects. The float glass shall conform to the IS 14900. Panneling Work: Wall/ Column panelling with MDF board: Providing Sam 52.56 and fixing aluminium frame 25mmx40mmx0.80mm with a grid of 600mmx600mm duly anchored with wall screws to the walls and finished with 9.75mm MDF board and 1mm thick laminate of approved colour and shade. Make: MR Ply: Kit ply/Century/Mayoor/Green and laminate: Kit ply/Century/Green/Marino. Storage Units: Storage units 450mm deep: Made with 19mm MR grade Sam 22.42 Block board on all five sides and 6mm backing ply. Vertical separators shall be provided at each 3' Centres with door leaf of each shutter of 18" wide supported by auto closing hinges. All inside surface shall be finished with 0.80mm thick laminate. Exposed surface including shutter edges shall be finished 1mm laminate of approved shade. Hardwraes like locks, handles shall be provided. Make: Mr Ply: Kit ply/Century/green/mayoor, Laminate: Kit ply/century/green/ Marino; Hardware Godrej/ebco/ Hettich as approved Make: ACP Work: Providing fitting and fixing ACP panelling on the interior 3.72 sam walls by using ACP in metallic colour of approved shades made out of 4mm thick aluminium composite panel material consisting of 3mm thick FR grade mineral core sandwiched between two Aluminium sheets (each 0.5mm thick). The aluminium composite panel cladding sheet shall be coil coated, with Kynar 500 based PVDF / Lumiflon based fluoro polymer resin coating of approved colour and shade inclusive of screws, nuts, bolts, washers, cleats, weather silicone sealant, backer rods etc. and complete as per the instruction of the engineer in charge for walls where instructed by the engineer incharge Putty & Priming Work: Finishing the wall/ceiling surface and other 269.01 Sam locations with two or more coat of wall primer including scrapping the area as site conditions and applying 2mm thick putty to the finished surafce 269.01 Interior Paint work: Finishing the wall/ceiling area with tractor emulsion Sam pants of Asian or berzer as approved with colour and shade in two or more coats using roller application 29 Repairing to the existing MS grills and MS framed window with all 5.00 Sqm required hardwares with necessary welding as per the site requirement to make it good and complete (without glass to pans) Aluminium sliding window: Providing and fixing in position powder Sqm 5.00 coated anodized aluminum openable sliding 2 track windows using standard extruded aluminum sections for frames etc. (heavy type) having anodization not less than 15 microne. Use PVC gasket, pins, 5.0 mm thick obscured glass panes as panels, including fixing in position in jambs / lintel / sills as directed with PVC lugs, steel screws and all other hardware fittings such as anodized aluminum handles with locking arrangements peg stay etc. Buy back old counters, partitions wooden tables etc: The rate LS 1.00 should include for supplying of labours for dismantling and removing of old partitions/furnitures/counters/ tables etc.(Except the work stations proposed to be reused and existing false ceiling) Total cost excluding GST