

	Price Bid of RBO-Cuttack at the first & 2nd floor of Main br, Cuttack				
	(See approved make mentioned below the last item)				
1	Dismantling existing wooden partitions, tables, column panellings etc and disposal of materials including buy back of materials and cleanaing the site	No	-1.00		
2	Wooden flooring: P&L 15mm thick 3 strip wooden flooring of OAK Sailzburg/Noce Imperial/ Noce weathered) prestine Vermont of MIKASA Floor of Greenlam/ equiv as approved by engineer-in-charge including all matching accessories that covers the edge of trasit between other floors, underlays, skirting and profiles etc complete for coference hall.	sqm	120.00		
3	Modular Tables: Providing & supplying Table top with 25mm thickness. Top fabricated out of 25mm thk. MDF Board with .6 mm Post forming laminate on top and Balancing core laminate on bottom. All edges will be chamfered and non postforming parts will be finshed finished with PVC lipping of 1mm / 2.0 mm thickness. The top is supported on two nos of board side.Board side are fabricated out of 25 mm thick both sidePrelaminated MDF Board. All exposed will be finshed with 1 mm / 2.0 mm PVC lipping.Two board side is connected with Apron which is fabricated on 18mm MDF board with Decorative Laminate pested on visiable side while the balancer laminate pested on nonvisiable side.All exposed edges will be finished with PVC lipping.The Modesty Panel will be minimum of 600mm high.				
3.a	2100mmx900mmx750mm (AGM Table)	No	1.00		
3.b	1500mmx750mmx750mm (CM Table)	No	19.00		
3.c	1500mmx600mmx750mm (DM/MNG/ASS Table)	No	14.00		
3.d	1200 mmx600mmx750mm (Massenger Table)	No	2.00		
4	Workstation :Providing & supplying Table top with 25mm thickness. Top fabricated out of 25mm thk. MDF Board with .6 mm Post forming laminate on top and Balancing core laminate on bottom. All edges will be chamfered and non postforming parts will be finished finished with PVC lipping of 1mm / 2.0 mm thickness.Each top have one no of Grooumet of 65 mm Dia with PVC covering.Please note the rate should be including the Gable End of 25 mm PORElaminated Particle Borad with 2 mm Lipping along with 18 mm Prelaminated MDF with .8 mm PVC edge binding of 600 mm High Modesty Panel for Visitors side whereevr is necessary.				
4.a	Sizes: 1500 mm (L) x1500mm(D)x540 mm 25 mm (T)	No	16.00		
5	Pedestal Unt: Providing & supplying '3-D Pedestal (Post Formed Top)(Mobile)'Size: (Minimum 400 W x 495 D x 702 H). It is mounted on twin wheel lockable four nos of castors and consists of two small drawer and one full drawer.The bottom and sides are fabricated out of 18 mm thick one side prelaimated board. The facia is fabricated out of 18 mm MDF board with laminate finish. The top is of 18 mm MDF board, 0.8 mm thick Post formed laminate on top portion, 0.6 mm thick balancing laminate on back. Back will be of 9mm thick MDF board. The side panels of drawers are fabricated out of MS sheets and bottom with MDF board and assembled with drawer runners for smooth operation. A Singles-locking system is provided. All metal components will be finished in epoxy powder coating. All exposed edges will be 1 mm thick PVC lipping finished.	No	52.00		
6.a	Modular Partition-Panels for Half Height (Mimimum 63 mm Thk. Frame). Providing & fitting Alluminium Extrusion /CRCA made panel framework with powder coated (40 to 50 micron).The Vertical members to be placed maximum @900 mm centre to centre, will be made from 1.5 mm thk. Alluminium /CRCA members which are interconnected with minimum 4 nos inter horizontal 1.5 mm thk. Alluminium /CRCA member. The horizontal sections made of 1.5 mm. thk. Alluminium /CRCA section. Panels made of 8mm / 9 mm to 9.5 mm / 12 mm thk. prelaminatd MDF board to be hanged on both sides. All slots in Vertical & Horizontal are of dimension 100x20 mm and are meant to carry wire. Two box type powder coated CRCA/Alluminium raceway skirting (128 mm / 146.5 mm / 85 mm wide) to be provided, one at the bottom of the partition and other will be either below the table top or over the table top with wire management system fabricated out of sheet of 0.8 mm mm thk. with appropriate powder coating (40 to 50 micron). All exposed portion will be covered with Alluminium /CRCA trims of 1.5 mm Thk. are provided on top & free end of sides.All caps should be Alluminium /CRCA casting .				

6.b	Providing & fitting Alluminium Extrusion /CRCA made panel framework with powder coated (40 to 50 micron).The Vertical members to be placed maximum @900 mm centre to centre, will be made from 1.5 mm thk. Alluminium /CRCA members which are interconnected with minimum 4 nos inter horizontal 1.5 mm thk. Alluminium /CRCA member. The horizontal sections made of 1.5 mm. thk. Alluminium /CRCA section. Panels made of 8mm / 9 mm to 9.5 mm / 12 mm thk. prelaminatd MDF board to be hanged on both sides. All slots in Vertical & Horizontal are of dimension 100x20 mm and are meant to carry wire. Two box type powder coated CRCA/Alluminium raceway skirting (128 mm / 146.5 mm / 85 mm wide) to be provided, one at the bottom of the partition and other will be either below the table top or over the table top with wire management system fabricated out of sheet of 0.8 mm mm thk. with appropriate powder coating (40 to 50 micron). All exposed portion will be covered with Alluminium /CRCA trims of 1.5 mm Thk. are provided on top & free end of sides.All caps should be Alluminium /CRCA casting .				
6.c	Finish : Prelam / Soft Board / Fabric / White Board / Single Glass / Glass on both sides				
6.d	Powder coating is seven to eight Processing Powder coating. There should be ht. adjustment system below the partition so that it can be adjusted upto 20 mm / 50 mm above the floor, if required.The half ht. partition for workstation will be of Prelaminated finish for below the Worksurfaces, while over table top will be either White Board or Magnetic Fabric Board or Fabric or Glass.	sqm	54.00		
7	Key Board Tray (Size:480 x 180 x 55 mm) (MS) made with CRCA steel with 40 to 50 micron seven to eight processing powder coating. It will be fixed with the table with telescopic channel.	No	52.00		
8	Full height and Low height Partition: (64mm thick) Providing and fixing solid and glazed partition made with GI Channel section 50mmx25mmx0.55mm thick spaced at 600mmx600mm grid and duly finished with 6mm MR grade ply and 1mm thick Satin finish Premium quality P-10 greenlam laminate 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 8 mm thick duly supported by 6 mm MR ply and finished with laminate.	sqm	16.00		
9	P&F aluminium section door with 6mm cement board on both side as shutter including aluminium frame work, handles, etc complete for UPS room including partitions with 6mm cement board on both sides	sqm	2.10		
10	Wall panelling with Ply board: Providing and fixing aluminium frame 25mmx40mmx0.80mm with a grid of 600mmx600mm duly anchored with wall screws to the walls and finished with 6mm MR grade ply and 1mm thick Satin finish Premium quality P-10 greenlam laminate laminate of approved colour and shade*with knots design pattern with melamine polish (Glossy finish to the satisfaction of engineer.	sqm	172.00		
11	Wall panelling with Ply board: Providing and fixing aluminium frame 25mmx40mmx0.80mm with a grid of 600mmx600mm duly anchored with wall screws to the walls and finished with 6mm MR grade ply and 4mm veneer of approved colour and shade*with knots design pattern with melamine polish (Glossy finish to the satisfaction of engineer.	sqm	0.00		
12	Column panelling with Ply board: Providing and fixing aluminium frame 25mmx40mmx0.80mm with a grid of 600mmx600mm duly anchored with wall screws to the walls and finished with 9mm MR grade Ply and 1mm thick Satin finish Premium quality P-10 greenlam laminate laminate of approved colour and shade to the satisfaction of engineer.	sqm	70.00		
13	Conference Table: Providing & supplying Table top with 36 mm thickness. Top fabrictaed out of 36 mm thk. MDF Board with .6 mm Post forming laminate on top and Balancing core laminate on bottom. All edges will be chamfered and non postforming parts will be finished finished with PVC lipping of 1mm / 2.0 mm thickness. The top is supported on board side.Board side are fabricated out of 36 mm thick both sidePrelaminated MDF Board. All exposed will be finsihed with 1 mm / 2.0 mm PVC lipping.Two board side is connected with Apron which is fabricated on 18mm MDF board with Decorative Laminate pested on visiable side while the balancer laminate pested on nonvisiable side.All exposed edges will be finished with PVC lipping.The Modesty Panel will be minimum of 750mm high.Ther will have two nos 8 module EBCO Made POP box for wire manager.(Rate is Calculated on Basis of Surface Area of Table Top (LenghtxWidth))	Sqm	18.00		
14	Storage units 450mm deep: Made with 19mm MR grade 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 thick Satin finish Premium quality P-10 greenlam laminate . Hardware like locks, handles shall be provided. (conferenc hall and RM Chamber)	sqm	23.00		

15	Vertical Storage Unit (Post Formed Finish): Providing & supplying vertical storage unit. All component except top,back & shutters , sides and bottoms are fabricated out of 18 mm prelaminated MDF Board and the back is 8 mm prelaminated board while shelves will be fabricated out of 18mm thick prelaminated MDF Board. The necessary knock down fittings, lock and stoppers will have to be provided. All board component edges are finished with PVC lipping. The 750 mm high VSU will be provided with sliding shutter while 1200 mm high VSU will be provided with openable shutter. The top is fabricated of 25 mm prelaminated MDF Board with Post Formend Finish. There should be minimum of 100 mm skirting and 10 to 20 mm hieght adjustable system at the bottom to adjust uneveness of the floors. While for				
16	1200 mm high there should be two shelves and for 750 mm high there should be one shelf and for 2100 with 5 nos Self along with 4 shutter . All selves will be adjustable.				
16.a	Sizes (HEIGHT 1200 MM X DEPTH inside 450 MM)	<i>sqm</i>	27.00		
16.b	Sizes (HEIGHT 750 MM X DEPTH inside 450 MM)	<i>sqm</i>	30.00		
17	P&F 12.5mm thick Gypsum false ceiling of India Gypsum / Saint gobain make which includes G I perimeter channels , GI runners with perimeter of ceiling, screw fixed to brick work/ partition with the help of Nylon sleeves and screws at specified enters. Then suspending GI intermediate channels from the soffit at specified centres with ceiling angle fixed to soffit with GI cleat and steel expansion fasteners, ceiling section having knurled web etc complete. GI channels, runners etc shall be IS marked. Ceiling frame shall be rigidly fixed to the wall, RCC rigidly so that it will not fall down while fixing boards, providing lights, electrical cables, pipes etc. Provision shall be made for light fitting, fire equipment, CCTV equipment. Extra support shall be given if necessary as per site requirement. Ceiling type : Plain, stepped, cove type as directed by engineer.	<i>sqm</i>	140.00		
18	Repair to existing Gypsum false ceiling including dismantling GI channels, runners, boards as per site conditions and as directed by engineer and replacing damaged runners, channels, boards etc with new materials (GYP board, channels, runners, jointing taps etc). The work shall be carried out as per instruction of engineer. Ceiling frame shall be rigidly fixed to the wall, RCC rigidly so that it will not fall down while fixing boards, providing lights, electrical cables, pipes etc. Provision shall be made for light fitting, fire equipment, CCTV equipment. Extra support shall be given if necessary as per site requirement.	<i>Sqm</i>	200.00		
19	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 as directed by engineer with edge polish. Cost of floor spring and alu section shall be paid extra.	<i>Sqm</i>	4.20		
20	P&F 8mm toughened glass fixed partition duly supported with GI section 50x25mm frame work finished with 9mm ply and 1mm laminates of satin finish P-10 Greenlam laminates.the frame shall be fixed to walls and floors with screws rigidly. The bottom sectio shall be fixed with U shaped aluminium channel powder coated with edpm gasket as per site conditions.	<i>Sqm</i>	40.00		
21	P&F floor springs of Hafele / Dorma/Ozone heavy duty to glass door including cutting the floors (granite/ tiles/ concrete floors) and embedding the floor springs and grouting the area by approved tile adhesive matching with existing floors complete.	<i>No</i>	2.00		
22	P&F 12mm toughened glass in fixed position with patch fittings, duly supported at top, bottom and sides as directed by engineer with edge polish. Cost of extra member for fixing glass (Aluminium sections, ply, door frames shall be paid extra. (WPC door frame may be provide for fixing the glass)	<i>sqm</i>	4.00		
23	P&F frosted film of Garware make of approved design pattern, shade and colour to glass panels including cleaning glass panels etc complete.	<i>Sqm</i>	48.00		
24	Finishing the wall surface, gypsum ceiling with two or more coats of wall primer mixed with putty	<i>sqm</i>	500.00		
25	Finishing the wall surface, gypsum ceiling with 2mm average thickness wall care putty and rubbing the surface to receive paint	<i>sqm</i>	500.00		
26	Finishing the wall surface, gypsum ceiling with two or more coats of tractor emulsion paint of two or more coats	<i>sqm</i>	500.00		
27	P&F 35mm thickness MR 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 onone side and 1mm thick satin finish greelam p-10 laminates approved shade and colour (solid and glazed with 5.5mm thickness float glass).	<i>sqm</i>	13.00		
28	P&F 28mm thick WPC door including hinges, teak wood lipping with all accessories (handles, locks etc complete as directed by Engineer. Make: Black cobra/ Kit ply/ SNG as approved, Hinge: Dorset/ equiv. Toilets and utilities areas	<i>sqm</i>	9.00		

29	P&F Wood Plastic Composite (WPC) door frame 5"x4' including all accessories (holdfasts, bolts etc) as directed by engineer in charge: Make: Greenply/Saburi ply/ Kit ply/MBPL as approved SWO door frame	Rm	135.00		
30	P&F Zebra blind of Vista/ Décor or as per sample approved by engineer in colour and shade in Conf hall windows and other openings	sqm	10.00		
31	P&F door closer two speed of Godrej/Dorma/Ebco as approved with all accessories to the doors.	no	9.00		
32	P&F best quality mortise lock with handles, with all fixed accessories (SS colour) to the doors. Make: Godrej/ equiv as approved	no	9.00		
33	Dismantling walls of any thickness at 1st and 2nd floor of branch and dispsla of debris outside the premises	sqm	136.00		
34	Dismantling wall & floor tiles of toilets including exposing wall brick work and dispoal of debris outside the premises	sqm	82.00		
35	wall construction with 5' wall of cement mortar with 1:4 proportion including curing etc complete	sqm	45.00		
36	Plastering the brick wall surface with 12 to 15m thcoik cement mortar of 1:4 including maintaing line and level and curing etc complete	sqm	100.00		
37	P&L premium quality joint free double charged 600x600mm vitrified tile as per sample approved by engineer in charge laid in 15 to 20mm thick base cement mortar 1:4 (C:CS) in line, level and in pattern, jointing with grey cement slurry mixed with SBR polymer 2% by wt of cement, pointing the joint by tile matching epoxy grouts including surface preparation, cleaning the joints etc complete. The tiles surface surface shall be cured sufficiently. Tile joints shall be grouted with white cement. Work shall be executed at any level and height. Rate includes providing & laying PCC 1:2:4 wherever required to make the surface in line and level. (make: Somany/ Kajaria/ Johnson/ vrmora as per sample approved) Basic price : Rs 700 per sqm and above. Tile adhesive : Sika/ Fosroc/ Roff/Balendura as approved by engineer). Floor shall be chipped or hacking to make the proper bonding.	sqm	100.00		
38	Providing an fixing premium quality joint free ceramic floor and wall tiles of approved colour and shade, make as per sample approved by engineer with backing cement mortar (1:4) of 15 to 20mm thickness in dado, skirting, and jointing with grey cement slurry mixed with SBR polymer 2% by wt. of cement and pointing the joints with tile grouts matching with tile colours complete. Proper slope shall be maintained for drainage of water. Make: Johnson/ Kajaria/Nitco/Somany and size of tile: floor: 300x300, wall: 300x450 or 250x350 or 200x450 as approved	sqm	95.00		
39	P&F Johnson Endura floor tiles Mat finished vitrified 12"x12" in steps and toilet floors with backing moratr of 15mm thick 1:4 and with a spacer of 2mm thick grouted with epoxy grout (Cost f grout to be paid separately)	sqm	50.00		
40	Grouting the floor tiles of toilets and steps with epoxy grout of color matching with tiles colour	sqm	50.00		
41	Supplying & fitting all plumbing materials like GI/CPVC pipes, wash basins, urinals, EWC, fixtures and miscellaneous plumbing and construction chemicals related materials. Contractor should submit vouchers, including labour component, transportation cost etc. labour component will be 15% of material cost complete. Make: Cera/ Hindware/ Parryware/ Jaquar and construction chemical of Fosroc, Ultratech, Dr fixit, Sika as approved	PS	1.00	80000	80000.00
42	Quote profit on item no 41	percent	1.00	0.000%	0.00
43	P&F 6mm thick dark brown, blue or any other shade (excluding white or frosty white colour) Corian solid surface duly mirror polished and jointing base material with adhesives as per manufacturers specification to the satisfaction of engineer ; Make: Du point/ Marino/ Green / as approved	Sqm	20.00		

Total estimated expenditure

80000.00

Approved Make

1	Modular manufacturer	M/s Nutech/ M/s New Age Interior, M/s SI D interior
2	Laminates: Premium quality P-10 Satin finish	Greenlam, Marino, Century
3	MR Grade Block board / Ply	Century (Sainik)/Saburi/Green ply (ecotech)
4	Motise Lock, Sliding channel, Multipurpose locks, Door closer, floor spring, KBT	Godrej, Hettich,Ebco
5	MDF Board interior grade	Century, Green,Saburi ply
6	Paints, primers, Putty	Asian, Berger, ICI Dulox
8	Glass	Saintgobain, Asahi, Modi
9	Wooden flooring:	Greenlam (Mikasa), Armstrong,
12	Wood plastic Composite door frame and flush door	Saburi, Black cobra. Kitply, green ply
14	Gypsum ceiling	saintgobain/Indiagypsum
15	Grid ceiling	Armstrong/Saingobain/India gypsum
	Signature of contractor	