

Sr. No.	Description	Unit	Qty	Rate		Amount
1	DISMANTLING WORKS (where required): Dismantling and removing of existing masonry walls, False ceiling, cash counters, Flooring/Walls tiles Cladding, Ramps, marble, Seel doors, windows, Glass works, electrical fixtures & fittings, Plumbing fixtures & fittings, M.s grills and any other material etc the dismantled materials to be stacked at desired location within the bank premises as per instructions by BM and Engineer including disposal of debris from site outside the municipality limit complete in all respects as per drawings.	job	1			
2	Dismantling R.C.C Wall/Slab of strong room and locker room & basement etc including labor, equipments, scaffolding, throw all the dismantled unserviceable materials out of munciple limit with transportation. Dismantled Valut/Locker room doors and other serviceable materials shall be handed over to Branch Manager. Complete in all respect.	Sft	240			
3	Dismantling/Removing of existing Standard strong room/Locker room doors and relocate the same to its new desired location as per approved drawing, instructions of BM/Engineer, including fixing and welding with hold fast, levelling, concrete, labour complete in all respect as directed by Engieer Incharge.	Job	1			
4	Shifting/Removing of existing Lockers, Cash Safes and any other related items to new desired location in the branch premises/out side of branch complete including loading/unloading, transportation complete in all respect as directed by BM/ Engineer.	Job	1			
5	REINFORCEMENT CEMENT CONCRETE 3000 PSI: Provide, mix, place and vibrate reinforcement cement concrete in the volumetrix mix. 1:2:4 at any floor using one part of cement to 2- part sand and 4-parts of crush from the approved source as per specification. cube crushing strength of 3000 psi at 28 days, finishing the necked surface and curing etc, including water tight finishing the necked surfaces and curing etc, form work including its subsequent removal, complete in all respects as per drawings, specifications and as directed by the Consultant/Engineer.		0			
6	I) R.C.C Walls .	Cft	175			
7	II) Beam / Lintels/ Shelves/Slab etc.	Cft	20			
8	STEEL REINFORCEMENT: P/F Grade 60 steel reinforcement deformed bars at any floor with minimum yield strength of 60000 psi as per ASTM standards A-615, including cost of binding wire of 16-SWG, chairs. (Wastage of bars, Over laps etc. is to be Contractors accounts).	kgs	530			
9	BRICK MASONARY WORK: Providing and laying brick masonry/ Solid Block with 1:4 cement sand mortar in super structure, including raking out joints, scaffolding, curing, drilling for walls/ Ramps where required at any floor/height complete in all respects as per drawings, specifications and as directed by the Consultant/Engineer.		0			
10	9" (228 mm) Thick or Above	Cft	70			
11	6" (150 mm) Thick or Above	Cft	0			
12	4" or 4-1/2" (114 mm) Thick	Sft	725			

13	PLASTER WORK: Providing and applying Plaster (thickness and cement / sand ratio as indicate in sub items below) including making edges and corners, curing, scaffolding etc at any floor/height, complete in all respects as per drawings, specifications and as directed by the Consultant/Engineer.		0			
14	12mm Thick in (1:4) on walls	Sft	1950			
15	19mm Thick in 1:3 on stairs soffit / ceiling	Sft	30			
16	P.C.C (1:4:8) UNDER FLOOR Providing and laying under floor cement concrete of the nominal mixes by volume as indicated, using 1-1/2" down guage stone ballast as coarse aggregate, including formwork and its removal, compacting, curing etc, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Cft	45			
17	P.C.C FLOORING (1:2:4): Providing and laying of PCC 1:2:4 under floor using one part ordinary portland cement, two parts of best quality sand and four parts of crush stone including leveling, compacting, curing and surface finishing a srequired, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.		0			
18	37mm Thick (Rough Finish)	Sft	1200			
19	50mm Thick (Smooth Finish)	Sft	40			
20	PORCELAIN TILES: Providing and laying floors of Porcelain tiles 1200mm X 600mm (grit white) 11mm thick of Roka ceram tile imported made (UAE/ Malysian or equavilent including base mortar 1-1/2" thick average c.c and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawings, specifications and as directed by the Engineer.	Sft	1080			
21	Providing and laying floors of Porcelain tiles 1200mm X 600mm (Conoliaen Brown) 11mm thick of Roka ceram tile imported made (UAE/ Malysian or equavilent including base mortar 1-1/2" thick average c.c and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawings, specifications and as directed by the Engineer.	Sft	290			
22	WOODEN TEXTURED TILE: P/L wooden textured porcelain tile 300mm x 1200mm made of malaysian tile approved imported porcelain tile flooring or equivalent of desired color and shade over existing flooring using dry bond mortar, including joint filling with approved matching color chemical, cutting tiles where required etc, complete in all respect.	Sft	110			
23	WOODEN LAMINATED FLOOR: Providing and fixing impored Wooden laminated floor of approved colour and quality make Malysian 4 rating, 8mm thick or equilent with water proof lining, including all necessary joinery details and underlay, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	0			
24	CARPET TILES: Providing and laying of Carpet Tiles size 500mm x 500mm of approved quality, pattern, (UAE / MILLEKEN or equivalent) make solution dyed fiber including wastage, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	0			

25	GRANITE SKIRTING: Providing and laying 19mm thick Pre-polished Cherry Pink / Camel Brown Granite skirting 100mm high of including base mortar and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Rft	30			
26	Providing and laying 11mm thick of Conoliaen Brown tile in Skirting 100mm high of takceram tile imported made (UAE/ Malaysian or equavilent) including base mortar 1-1/2" thick average and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawings, specifications and as directed by the Engineer.	Rft	195			
27	GRANITE ON STAIR AND MAIN ENTRANCE PODIUM: Providing and laying 19mm thick pre-polished Cherry Pink Granite / Camel Brown Granite on stair threshold floor, wall etc, including base mortar and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawing, specifications and as directed by the Consultant	Sft	110			
28	GRANITE THRESHOLD: Providing and laying 19mm thick pre-polished Cherry Pink Granite / Camel Brown Granite on threshold, including base mortar and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	10			
29	CONOLIAN BROWN TILE THRESHOLD: Providing and laying on Threshold of Porcelain tiles 1200mm X 600mm (Conoliaen Brown) 11mm thick of takceram tile imported made (UAE/ Malaysian or equavilent including base mortar 1-1/2" thick average c.c and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawings, specifications and as directed by the Engineer.	Sft	30			
30	PORCELAIN TILES ON TOILET WALLS / Floor: Providing and laying floors/walls of UAE/ Malaysian or equavilent Porcelain tiles size 600mm x 300mm (or any other approved size on floors/walls including base mortar and matching colours, cement slurry for fixing of tiles, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	390			
31	VANITY COUNTER: Providing and fixing 19mm thick pre-polished approved Cherry pink or any other approved granite on bath and kitchen counters including base mortar with matching colour cement slurry for fixing, grouting and chamfering of edges, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	10			
32	GLASS DOORS: Providing and fixing Tempered frame less glass door using 12mm clear glass , imported concealed floor door closers GCC made or equavilent, door locks,and approved handles of 4'-0" height on both sides, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	63			
33	Wooden Frame Glass Door: Providing and fixing Tempered glass door using 12mm clear glass including top and bottom 4024 Al-NoorTactile sheet H section size 6" x 1.5",including imported concealed floor door closers GCC made or equavilent, door locks,and approved handles of 4'-0" height on both sides, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	63			

34	WOODEN DOORS (38 mm thick): Providing & Fixing of WOODEN DOOR (WD- 1A), made of 19mm thick Al-Noor Laminated MDF 4024 tactile sheet or approved equivalent with 9mm thick approved solid (seasoned) wood on edging with clear NC lacquer polish/paint, including door frame of 16 SWG GI sheet with red oxide coat followed by two coat of enamel paint/polish of approved shade including complete door hardware i-e hinges, imported door lock and door stopper, 6" wide stainless steel kick plate on both side of door. etc, complete with all respect as per design and instructions of Engineer.	Sft	120			
35	FLUSH WOODEN DOOR: Providing /fixing 1 ½" thick solid flush wooden door shutter with commercial ply in OAK color in design finished with matt enamel paint of approved shade after preparing surface including all hard ware accessories & (2"x1/2" thick bedding) with lock complete in all respect as per specification or as directed by the Engineer In charge.	Sft	0			
36	GLASS PARTITION: Providing and fixing of Glass partition consisting of 12mm thick imported clear tempered glass, with approved aluminum H section frame of approved shade as frame on top and bottom and all necessary joinery details complete in all respects as per drawing, specifications and as directed by the Engineer.	Sft	0			
37	Removing of existing glass partition/doors of 12 mm thick or any other size and re-fixing the same to desired location and shape including all required hardware complete in all respect and as directed by the Engineer.	Sft	10			
38	GLASS PARTITION 12MM THICK WITH APPROVED FITTINGS: Providing and fixing of Glass Partition consisting of 12mm thick imported clear tempered glass with imported GCC or equivalent fittings of required design and including all hardware, job complete in all respects.	sft	210			
39	GLASS PARTITION 12MM THICK WITH WOODEN FRAME: Providing and fixing of Glass Partition consisting of 12mm thick imported clear tempered glass including top and bottom with solid seasoned wood OAK/ASH and fixing 4024 Tactile sheet size upto 6",including GCC made or equivalent fittings, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	sft	20			
40	FRONT GLAZING / CURTAIN WALL: Providing and fixing of Glass Partition consisting of 12mm thick imported clear tempered glass including frosting paper in pattern as shown on drawing with approved 2mm thick aluminum section (curtain wall) of chawala or equivalent as frame on top and bottom and all necessary joinery details complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	0			
41	BULK HEAD/DRY PARTITION: Providing and making bulkhead using 2" x 2" partial wooden frame @ 2' c/c horizontal and vertical with 19mm thick Laminated MDF sheet on both sides including paint/polish of approved colour complete in all respects as per drawing, specifications and as directed by the Engineer.	Sft	10			
42	LOW HEIGHT WOODEN PARTITION: Providing and making Low height wooden partition using 2" x 2" partial wooden frame @ 2' c/c horizontal and vertical with 19mm thick Al-Noor Laminated MDF 4024 tactile sheet or equivalent on both sides etc upto Min height 4ft. complete in all respects as per drawing, specifications and as directed by the Engineer.	Sft	20			

43	INTERNAL PAINT WORKS: Providing and applying Paint on internal/ External walls of ICI or Berger including rubbing with sand stone, filling the uneven surfaces with putty, rubbing with sand paper and preparation of surface perfect in all respects, applying one coat of primer on prepared surface of plastered and finish paint coats as indicated in sub items, complete in all respects as per drawings.		0			
44	Plastic Emulsion Paint ash white (on Internal walls)	Sft	2000			
45	Weather shield paint on external walls (approved by the Engineer)	Sft	1000			
46	Providing and applying Three coats of ICI deluxe distemper paint for roof/ ceiling after scraping, sand papering, plain surface complete with all material labour, equipment scaffolding etc As per entire satisfaction of Regional Engineer/ Engineer Incharge.	Sft	500			
47	WOODEN CABINETS: P/fixing of wooden filling cabinets low and full height at any height made with 19 mm MDF laminated 4024 AL NOOR with edging made of Tape/U-Tape/Solid wood 3/8" thick, and back box made of lamination chipboard # 7056, including approved handles, hinges, magnetic catchers and shelf as per approved drawing and design. Complete in all respect. (Size upto 4'x8' approx.)	No.	15			
48	KITCHEN CABINETS: P/fixing of wooden openable KITCHEN cabinets (approx 24in deep) at any height made with 16mm MDF laminated 4024 AL NOOR with edging made of Tape/U-Tape/Solid wood 3/8" thick, and back box made of lamination chipboard # 7056, including approved handles, piano hinges, magnetic catchers and shelf as per approved drawing and design. Complete in all respect. (Size upto 4'x8' approx.)	No.	1			
49	GYPSUM SHEET FALSE CEILING: Providing and fixing 12mm thick gypsum sheet False ceiling of approved design with ICI/Berger paint including hanging system, making opening for lights or diffuser complete in all respects as per drawing, specifications and as directed by the Engineer.	Sft	1000			
50	FALSE CEILING: Providing and fixing 7.5mm thick Lamination gypsum tile 600mm x 600mm False including hanging system (Black Groove), making opening for lights or diffuser complete in all respects as per drawing, specifications and as directed by the Engineer.	Sft	280			
51	DUMPA FALSE CEILING: Providing & Fixing aluminium perforated 0.6mm thick imported Dumba false ceiling size 600mx600mm including hanging system making opening for lights or diffuser, complete in all respects. (Kitchen/Washrooms area)	sft	50			
52	WOODEN FALSE CEILING: P/F of wooden False Ceiling at required level with MDF lamination sheet imported quality, partial wooden frame internal side of false ceiling size (2"x1-1/2") & (3"x1-1/2") with supports and MS angle supports with appropriate size and ceiling surface finish with approved design by Engineer incharge, including Lacquer polish ICI made in Germany or with 17mm thick approved laminated Tactile sheet # 4024 made by Al-Noor or equivalent with partial wood frame including labor, material and transportation etc. Complete in all respect.	Sft	110			

53	WOODEN RAFTER: P/Fixing wooden Rafters made of 19mm thick tactile sheet 4024 size upto 4" x 6" or any other approved size as per site requirements/approved design complete in all respect as per drawing and instructions of Engineer-In-Charge.	Rft	30			
54	CORNICE: Providing and fixing 11mm thick and 75mm high Laminated tactile sheet No.4024 Al-Noor made or equivalent, Cornice architrave on wall and applying of approved paint, including joinery detail and fixing tape on bottom of cornice complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Rft	200			
55	ALUMINUM WINDOWS: Providing and fixing full glazed Anodized Aluminum windows/ Ventilator made of Pakistan cable or equivalent (Sliding/ Fixed) of approved manufacturer using Deluxe quality 2mm thick 4" wide extruded section, glazed with distortion free 6mm thick imported tinted glass with fly screen having best quality mesh and aluminum section including all hardware, handles , PVC/ruber gasket and sealent complete in all respect	Sft	10			
56	ALUMINIUM LOUVER SHUTTER & CABINET: P/Fixing Aluminum Louvers shutters below wash basin & sink with Aluminum frame 2mm thick 4" wide extruded section including fixing Aluminum cabinets as per approved design including handles etc. complete in all respect as directed by the Engineer Incharge	Sft	10			
57	BLINDS: Providing and fixing imported synthetic fibre roller Blinds according to the instructions of the manufacturer, complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Sft	150			
58	RAILING: Providing and fixing of Stainless steel pipe grade 304 non-magnetic as Railing of 50mm dia Top and 40mm stainless vertical pipe as balustrade, 12mm dia stainless steel horizontal pipe 3 nos including all necessary joinery details and applying of approved paint complete in all respects as per drawing, specifications and as directed by the Consultant / Engineer.	Rft	50			
59	FRONT ELEVATION		0			
60	FRONT TILES: Providing and laying of Porcelain tiles 1200mm X 600mm, 8.9mm thick imported made or equivalent including base mortar 1-1/2" thick average and matching colour, cement slurry for fixing of tiles, complete in all respects as per drawings, specifications and as directed by the Engineer.	Sft	150			
61	FRONT GLAZING: Providing and fixing of Glass on front elevation consisting of 12mm thick imported clear tempered glass with frosting paper in pattern as shown on drawings, with approved aluminum H Section as frame on top and bottom and all necessary joinery details. Complete in all respects as per drawings.	Sft	100			
62	GRAFFIATO PAINT/ROCK WALL: P/A Graffiato paint/ Rock wall best quality of approved color on front elevation and design by engineer. Including scaffolding, labor, material etc. upto any floor/height Complete in all respect.	Sft	0			
63	ALUCOBOND (Optional): Aluminum Composite Material (ACM) consists of two sheets of smooth 0.02" aluminum thermobonded to a polyethylene core in a continuous process. pre-finished with a premium Kynar 500 PVDF resin-based coil coating that is in a spectrum of attractive standard approved colors etc, as per entire specification of Engineer Incharge.	Sft	0			

64	SAFETY GRILL: Providing/ fabricating & fixing mild steel protective grills to windows made up from steel section of 16mm x 16mm square bar at 6" c/c vertically and 8" c/c horizontally and M.S Flat 1 1/2" X 3/8" frame (as per sketch) including 3 coats of approved shade of ICI Burger Enamel paint 3 copats over a coat of red lead oxide etc. complete as directed by Engineer Incharge.	Sft	100			
65	G.I. SHUTTER: Providing fabricating & fixing at any floor, steel roller fence shutters made of standard M.S Channel 3/4"x1/8" M. including roller of C-Iron rail 2-1/2" x1 1/2"x 1/2" with all hangers, bearing box, tracks, guide channel pull handles locking arrangement internal and external, and making good all cut work etc finished with 3 coats of enamel paint to requisite shade over red lead primer, complete in all respect as per specification or as directed by the Engineer Incharge.	Sft	0			
66	COLLAPSIBLE DOORS: Providing fabricating & fixing at any floor, steel grill collapsible doors with louver made of standard M.S Channel 3/4"x1/8" M.S Flat 3/4"x1/4" including roller of T-Iron rail 1 1/2" x1 1/2"x 1/2" with all hangers, bearing box, tracks, guide channel pull handles locking arrangement, and vertical louvers making good all cut work etc finished with 3 coats of enamel paint to requisite shade over red lead primer, complete in all respect as per specification or as directed by the Engineer Incharge.	Sft	80			
67	STEEL DOOR FOR ATM, GUARD ROOM & EMERGENCY EXIT: Providing and fixing of M.S steel sheet 14SWG on both sides and M.S pipe frame 16SWG frame at inner side of leaf, door frame of M.S angle Iron+M.S dtrip, applying of approved enamel paint and all necessary joinery details, complete in all respect.	Sft	21			
68	WOODEN WALL / COLUMN CLADDING: Providing and fixing of wall cladding with 19mm thick approved laminated Tactile sheet # 4024 made by Al-Noor or equivalent with partial wood frame and having vertical stripes 1 1/2 " wide X 3/4"thick 2 1/2 " C/C at both ends of wall up to 24" each side or any other approved design. complete in all respect as per specification or as directed by the Engineer Incharge.	Sft	100			
69	PVC WALL PANEL: Providing & Fixing of imported PVC panel of approved shade, design and quality including all required hardwares complete in all respect and as directed by the Engineer.	Sft	50			
70	CASH COUNTER: Teller Counter made of MDF lassani sheet best quality imported. Working top made of MDF Sheet thickness 1-1/2" standard pressed pasted with approved laminated Tactile sheet # 4024 made by Al-Noor or equivalent, front and customer top made of corian approved shade and design, customer top having stainless steel tray/ corian approved shade. Including 12mm clear glass with stainless steel clips supported in 2" thick vertical post laminated with imported stainless steel laminated sheet approved design and shade . wooden haging beam with wooden strips in top and bottom as per drawing, three coats of matt finish paint on end supports . counter sepration partion made of laminated 1-1/2" thick approved color. complete in all respect as per approved sample on head office. Size(mm): W:1200 x D:1813 x H:2440 Exclusive Drawer Pedestls.	Rft	12			

71	WOODEN DRAWER: Providing wooden drawer unit with white formica (size 18"X 17" X 22") having 3 drawers and imported handle running on imported rail with central locking arrangement etc complete as per entire satisfaction of Engineer Incharge.	No.	0			
72	TERMITE PROOFING: P/A Termite proofing and rat killer spry or chemical best quality imported approved before application inside warehouse etc. Complete in all respect.	job	0			
73	HYDRAULIC DOOR CLOSER: P/F of hydraulic door closer best quality imported etc. Complete in all respect.	Each	0			
74	GLASS DOOR MACHINE: P/F of Imported Door machine GCC made or Equivalent at any floor, supporting Internal and External Glass doors as per approved design and as directed by the Engineer.	Each	0			
75	TUFF TILES: Providing and laying of Tough Tiles size 1 ft X 1ft X 2 Inch thick, reinforced with wire mesh in approved colour over 2" thick average P.C.C 1:2:4, and grouting in cement complete in all respect.	Sft	400			
76	FIBER GLASS PARKING SHED: P/F of parking shed canopy with three ply sheet of approved quality and shade, having Main vetical post of MS pipe 3" dia round pipe 16 SWG, with frame of 1-1/2"x1-1/2", 18 SWG square pipe, including excavation in foundation, foundation base concrete (mix ratio of 1:2:4) , Footing size 12" X 12" X 18" , all the structural elements of shade to be coated with three coats of enamel paint ICI/BERGER etc over Primer coat of Red Oxide. Complete job as per approved design and as directed by the Engineer.	Sft	0			
77	WOODEN HANGING BEAM: Fabricting & Fixing Wooden hanging beam for glass partitions using 2" x 2" partial wooden frame @ 2' c/c horizontal and vertical with 11mm thick imported MDF Sheet both sides and 03 coats of paint approved shade etc complete in all respect as per drawing, specifications and as directed by the Engineer.	Rft	30			
78	WOODEN PELMET. P/F of wooden pelmet made of MDF lassani 1'-6" wide and 4" high with partial wooden frame internal structure size 2"x1-1/2" covered with MDF lassani 1/2" thick with holes light holes and apply three coats of mattfinish paint etc. Complete in all respect etc.	Rft	0			
79	LOGO/THEME WALL. Logo wall made of chipboard with 19mm thick approved laminated Tactile sheet # 4024 made by Al-Noor or equivalent with softwood framing, design strip as per approved design. Including complete joinery details. Complete in all respects as per drawing and specifications including approved design, materials,size and preparation of cut off NBP's logo with approved lights complete in all respect. Size (mm): W: 2590 x T: 75 x H: 2440	job	1			
80	ROOF TREATMENT WORKS.					
81	INSULATION BIRCK TILES ON ROOF Roof insulation with 9"x4.5"x1.5" first class burnt brick tiles grouting with cement/sand mortar (1:2) including bitumen coating of approved standards, laying of polythene sheet of specified thickness , mud filling 3-4" thickness with proper slope and making required no. of khuras for proper drainage job complete in all respects.	Sft	0			

82	ROOF SCREEDING. P/ Applying water proofing on roof top 3" thick cement concrete layer mix ratio of 1:2:4 with laveling/ slope and proper finishing with curing to control seepage / ingrence in concrete / cementiouse etc. complete in all respect.	Sft	0			
83	ROOF SCREEDING WITH WATER PROOFING AGENT P/ Applying water proofing on roof top with best quality water proofing agents made of Epoxy/ECO proofing CWP or equivalent over 2-1/2" thick avg: cement concrete layer mix ratio of 1:2:4 with laveling and proper finishing with curing to control seepage / ingrence in concrete / cementiouse etc. complete in all respect.	Sft	0			
84	BITUMEN ROOF TREATMENT Providing and Laying water proof with bitumen flit/ jute in a sold mop coat using and cement plaster speard sand etc i/c repairing the roof using Ultra bond etc. as per entirer specification of Engineer Incharge.	Sft	0			
85	ROOF MARBLE ADDITIONAL FLOOR P/L 1/2" thick boticena marble approved quality at roof top with 2" thick c.c with cement slurry, including marblish griding and polish with machine finaly finish with mension polish best quality imported complete in all respect.	Sft	0			
86	WATER PROOFING. Water Proofing in Floor to stop seepage with cutting floor, grouting using Eco-shield Epoxy PU Sealant, in basement/Toilet area etc. as instructed by the Engineer complete in all respect.	Sft	0			
87	MAIN HOLE. Construction of Main Holes made with block masonry size 2'-0" x 2'-0" x 2ft deep including excavation,base concrete, plastering inside/outside, provision of holes to connect pipe line including curing etc. complete with P/F main hole cover made of cast iron or pre-cast concrete.	Each	1			
88	CONCRETE PAVER. Providing and laying of pavers size 4"x8" having 3" thick best quality made of envicrete/ hub crete or equivilant with sand cusion approved colour over 2" thick p.c.c avg: and grouting in cement complete in all respect.	Sft	0			
89	EXCAVATION IN FOUNDATION. Excavation in all types of soil and up to any depth including removal of excavated material from site at desired location, job complete in all respects.	cft	0			
90	EARTH FILLING. Providing / filling earth from out side and leveling the plot and compact sweet earth with viberator and watering, each layer having 6" thickness. Complete in all respect as per entire satisfcation.	P.Cft	0			
91	STONE SOLING. Providng and Laying Stone soling 6" thick including compaction, watering as in foundation complete in all respect	cft	0			
92	DAMP PROOF COURSE (DPC) Providng and Laying of damp proof course of Cem. Con, 1:2:4 (2" Thick), including bitumen coating followed by 1 layer of polythene sheet of specified guage complete in all respect	sft	0			
93	CPC/ UTILITY COUNTER Fabrication of cash sorting / binding machine counter wide 36" High 32" deep made up brick/ solid block masonry 3" thick wall and R C C slab finished with 3/4" pre-polished Cherry Pink /Galaxy Granite on working top with nosing, grit white matt finish tiles as on floor and sides of utility counter with D-48 Aluminum section best quality as per sketck / specification. as per entire satisfication of Engineer Incharge.	Rft	0			
94	IMPORTED FROST PAPER P/F imported glass paper at required places, job complete in all respects	sft	150			

95	NBP LOGO'S P/F NBP Glass logos of approved standards & design	No	5			
96	SS PLANTERS. Providing SS planters Non- Magnatic of approved dia, size and standards job complete in all respects as directed by Engineer Incharge.	Nos.	3			
97	SS TRASH BINS. Providing SS Trash bin Non Magnatic of approved size and shape, complete in all respects	Nos.	3			
98	ENEMAL PAINT Providing and applying Paint on internal/ External walls, steel/wooden structures of ICI or Berger including rubbing with sand stone, filling the uneven surfaces with putty, rubbing with sand paper and preparation of surface perfect in all respects, applying one coat of primer on prepared surface of plastered and finish paint coats as indicated in sub items, complete in all respects as per drawings.	Sft	100			
99	RAMP TILES P/F tiles Class "A" size 12"x12" of approved quality. Colour and design on floors in drybond or 1:1 cement mortar i/c 1-1/2" thick C.C. 1:2:4 average base including cost of all material , labour, transportation complete in all respects.	Sft	35			
100	STANDARD STRONG ROOM DOOR Supply and installation i/c transportation of standard strong room / locker room door of size 7' x 4' x 11", the main frame should be of 9mm thickness angle or U-channel and 6mm thickness main shutter a composite of outer 6mm and inner 3mm. The space between outer and inner sheet should be filled with fire proof material, tale and alum crystals. The outer 6mm plate is reinforced with 3mm thick anti-torch material plate in the locking regions. The lock area should be protected with 1/8x27x30 inch copper sheet. Thickness of door slab is 2". Locking box wall made of wide 4" M.S sheet plate covered with 3mm BS sheet two brass locks with triple control locking system. Hinges made from 2-1/2" dia solid steel bars 9" in length & 12" long 4" wide flat bars with all bearings. Locking system triple control 2 way locking system. Made of 2.5" x 2.5" x 6mm angle iron 2-1/2" long 1-1/2" steel shooting bolts fixed on it with total no 11 bolts 6 at front & 5 at rear. Grill door, main frame and 08 Nos. supporting strips should be of ½" M.S Plates with 6/8" solid rounds bars 13-14 at brass locks with master control keys operation with grill door i/c exact alignment, plumb, welding. Placement of strong room door in vertical position in the opening of the strong room with chain kopi and welding of the the angle bars with steel bars of the strong room bars.	Each	0			
101	3D-VIEW DESIGN/DRAWINGS "To Prepare & Submit colored 3D-view design/drawings of the exterior and interior of the project in both Hard & soft copy form, based on the approved Layout Plan of the project & Standard materials been specified in the BOQ of the same. The design should consists of and not limited to the Elevation of the branch, False Ceiling design, Floor Design, Column & Wall Cladding design , over all general view of the interior of the branch, Washroom & Kitchen design etc. The submitted 3D-view design / drawings shall require to be reviewed and approved by the NBP's Engineering Staff and if advised necessary revisions shall be incorporated till the designs / drawing are approved. The finishing of project is mandatory to be in accordance to the approved 3D design and drawings"	Job				
102	SECTION-01, SUPPLY & INSTALLATION OF PLUMBING FIXTURES					

103	Supply and Installation of plumbing fixtures & faucets complete in all respects including all accessories, support, hangers, etc. ready to use as per specifications of Consultant.					
104	European style W.C. floor mounted type, with seat cover, flush tank, cover plate floor mounted brackets with fixing accessories.					
105	Type - EWC	Nos.	1			
106	P/F ORISA type W.C Manufactured by Master / PORTA Ceramic or equivalent approved quality with integral tread 19" clear opening as measured between flushing rims, C.I. Trap 4" dia Gallons capacity low level flushing cistern of same manufacturers making good in cement concrete (1:2:4) complete.	Nos.	1			
107	European style W.C. wall hung type, with seat cover, flush tank, cover plate floor mounted brackets with fixing accessories.					
108	Type - EWC-WH	Nos.	0			
109	Toilet Hand Spray with flexible chain & telephone type shower Including tee stop cock etc. complete in all respect.					
110	Type - TS	Nos.	2			
111	Wash basin (WB) including bottle trap, waste, stop cocks, etc.					
112	Type - WB	Nos.	1			
113	Type - WB - V (Vanity)	Nos.	1			
114	Wash basin hot and cold water mixer, etc.					
115	Type - WB	Nos.	1			
116	Type - WB - V (Vanity)	Nos.	1			
117	Double Bib Cock for Wash Room	Nos.	2			
118	Stainless steel kitchen sink including stop cocks, P-trap / Bottle trap, waste pipe etc complete in all respects.					
119	SK - 1, 40" x 20" single bowl and single drainer.	Nos.	1			
120	Sink hot and cold water mixer etc.					
121	For SK - I	Nos.	1			
122	Toilet accessories complete set.					
123	Soap Dispenser	Nos.	2			
124	Towel Rod	Nos.	2			
125	Paper Holder	Nos.	2			
126	Coat Hooks	Nos.	2			
127	Hand Dryer	Nos.	1			
128	P/F Looking Mirror best quality balgium made fixed with clips complete in all respect and size as per site requirement	Sft	15			
129	<u>SECTION-02 WATER SUPPLY SYSTEM</u>					

130	Supply, installation, testing and commissioning of complete pipe work for cold and hot water system including all accessories required to complete systems ready to operate as per specification, drawings & instruction of Consultant.					
131	Polypropylene Random PP-R pipes PN 20 and fittings with fusion jointing along with all types of unions, tees, bends, sockets, clamps hangers, supports, sleeves, masking plates, chiseling, making holes making good, excavation, bedding backfilling as required complete in all respect.					
132	Dia. OD 25 mm (also for A.C Drainage)	Rft	150			
133	Dia. OD 32 mm (also for A.C Drainage)	Rft	100			
134	Dia. OD 40 mm	Rft	30			
135	Dia. OD 50 mm	Rft				
136	Dia. OD 63 mm	Rft				
137	Same as above item 2.1 but polypropylene Random PP-R (PN-25) reinforced with Aluminum foil for hot water.					
138	Dia. OD 25 mm	Rft	50			
139	Dia. OD 32 mm	Rft	30			
140	Dia. OD 40 mm	Rft				
141	Expanded rubber foam insulation 1/2" thick for following pipes sizes complete with PVC tape wrapping protection					
142	Dia. OD 25 mm	Rft	20			
143	Dia. OD 32 mm	Rft	10			
144	Dia. OD 40 mm	Rft				
145	Providing & fixing joining testing G.I. pipe lines for water supply as per BS 1387 medium quality IIL. Including specials sockets tee, elbow, bedn, reducer plug and union etc) supported on walls suspended from roof slab, including protective coating as per drawing and specification including color coding complete in all respect.					
146	Dia. 1-1/2"	Rft	0			
147	Dia. 1-1/4"	Rft	0			
148	Dia. 2"	Rft				
149	Dia. 3"	Rft				
150	Brass body gate valves / ball valves with unions.					
151	Size 3/4"	Nos.	1			
152	Size 1"	Nos.	1			
153	Size 1-1/4"	Nos.				
154	Size 1-1/2"	Nos.				
155	Size 2"	Nos.				

156	Size 3" (CI body)	Nos.				
157	Brass body check valve					
158	Size 3"	Nos.				
159	C.I. Cover with frame for under ground tank & over head tank.					
160	Round Dia 21" (weight 27 kg)	Nos.	0			
161	Goose neck for O/H tank					
162	Dia 4"	Nos.				
163	Supply and Installation of hot water storage heater (Electric) suitable for 60 psi working pressure including thermostate, inlet/outlet connection . Pressure relief valve.					
164	HWE-10 (10 Gal. storage Capacity)	Nos.	1			
165	HWE-20 (20 Gal. storage Capacity)	Nos.	0			
166	P/F 3 ply Water tank having minimum 500 gallons capacity approved company with all accessories including transportation, fixing at site, connection with pipes all things complete etc. as directed by Engineer.	Nos.	0			
167	Water transer pum with electric motor including C.C foundation, inlet outlet connections , valve, unions , flexible rubber connector, pressure gauge, electrical connection with all fixing accessories, water proof electrical connection with all fixing accessories, water proof electrical panel with pump starter automatic filling control system for (U/G and O/H) tanks low and high level , auto stop with overflow, complete in all respects ready to opereate.					
168	WP-01 42 gpm 50 feet head	Nos.				
169	SECTION-03 SOIL, WASTEVENT AND RAIN WATER DRAINAGE SYSTEM					
170	Supply, fixing, testing and commissioning of equipment, pipe work required to complete the soil, waste, vent and rain water systems in all respects with accessories ready to operate as per specifications, drawings instructions of Consultant.					
171	UPVC pipes of approved make along with specials, fittings bends wye, tees sockets , sleeves, masking plates, chiseling , making hole excavation, backfilling making good where as required jointing with rubber ring seal.					
172	Dia 1-1/2"	Rft				
173	Dia 2"	Rft	20			
174	Dia 3"	Rft	50			
175	Dia 4"	Rft	100			
176	Floor trap including S.S grating floor trap, inlet outlet connection complete in all respects.					
177	FT- with 4" P - trap	Nos.	4			
178	Cleanout for soil, waste pipes of approved make					
179	For 2" di. Pipe. With SS floor cover plate	Nos.	0			

180	For 4" di. Pipe. With SS floor cover plate	Nos.	0			
181	UPVC rain water grating of approved design with dome type grating including requisite number of holes in wall plinth or floor for pipe connection and making good the same as necessary to the structure complete including gasket and clamp complete.					
182	RWG - 4" size	Nos.	1			
183	UPVC cowl for vent pipe of the following dia including all accessories complete.					
184	size 3"	Nos.	1			
185	size 4"	Nos.	1			
186	<u>SECTION-04 EXTERNAL SEWER & MANHOLES</u>					
187	Supply, fixing, testing and commissioning of equipment, pipe work required to complete the sewerage disposal services in all respects with accessories ready to operate as per specifications, drawings instructions of Consultant.					
188	UPVC pipe class "D" for Sewer drainage with push fit rubber joints including excavation in any type of soi, dewatering if required bedding, back filling with selected material, removing of extra materials..					
189	Dia 6" size	Rft	20			
190	Dia 8" size	Rft	0			
191	Construction of Gully Trap with material including, excavation , 4" size UPVC P-trap CC base CI cover with frame, CC benching water proof internal plaster inlet/outlet connections etc.					
192	Type GT, size 10" x 10 "	Nos.	1			
193	Construciton of manholes with material including, excavation, base top RCC slab CI cover with frame, GI steps, CC benching water proof internal plaster inlet/outlet connections etc.					
194	size 18" x 18 "	Nos.	1			
195	size 24" x 24 "	Nos.	1			
196	Construction of RCC septic tank (15' x 10' x 6' water depth) with material including, excavation, base top slab bedding, GI steps, CI double covers, internal CC water proof plasters, uPVC tees, CC benching, inlet/outlet connection etc, complete in all respects.	Nos.	0			
197	<u>SECTION-05 SUNDRIES</u>					
198	Contractor will priced the sundries items for all plumbing & Sanitary (P&S) services as per specifications, drawings and instruction of consultant.					
199	Submittals, samples, shop drawings, inspection, As built drawings opration and maintenance manuals and the like as required by specification.	Job	0			
200	Painting , identificaiton and tagging to the P&S installations and equipments.	Job	0			
201	Testing and commissioning entire P&S installation as per Engineer's approval.	Job	0			

202	Builders work in connection with P&S installation including foundation, bases inertia blocks, core cuttings all sleeves, fire resistant sealant, fire stops requirements etc.	Job				
203	Maintenance of the complete P&S works installation as specified (01 month)	Job				
202	ELECTRICAL WIRING: Supply, laying, connection and testing of following wiring types; in heavy duty PVC Conduit recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling or in Dura duct if exposed on walls, with all necessary fixing accessories, conduit/duct accessories, pull boxes, steel pull wires complete in all respects, required as per site conditions. with make/brand of material being specified in Annexure A. (PVC insulated Copper - 300/500 Volt Grade Wires to be used)		0			
203	Circuit Wiring (For Switchboard/Light Plug etc.) From DB to Switch Board or 2/3 pin Light Plug (5/10/13A) to be wired with 2x2.5 sq.mm S/C wires and 1 X 2.5 sq.mm S/C wire of Green/Yellow Colour as Circuit Protective Conductor (CPC) in 25 mm dia. heavy duty PVC conduit Each circuit shall have independent CPC. Maximum wiring of 2 light circuits can be pulled through 25 mm dia. PVC conduit.	Nos.	7			
204	Switch Board to Switch Board OR Switch Board to Light plug etc. Circuit Wiring: Same as item No. A-1-1 (a) but from point to point i.e. Switchboard to Switchboard/Light Plug or Light Plug to Light Plug. (Side by Side or Back to Back Wiring points will not be payable and will be considered to be included in item No. A-1-1 (a))	Nos.	2			
205	Strong & Locker Rooms Wiring Circuit: Same as item No A-1-1 (a) but including 40/.076 Cable with 20 A Switch Socket Outlet (SSO), back box etc. for connection to Switchboard in Strong & Locker Rooms complete with connections in all respects.	Nos.	1			
206	Point Wiring (Light/Fan etc.) From Switchboard to 1st Point (Light/Fan) with 1 x 1.5 sq.mm S/C wire from Piano Switch and 1 x 2.5 sq.mm wire common neutral including i/c P/F 10A Piano Switch in 20 mm dia. heavy duty PVC conduit, recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling with all necessary fixing accessories, conduit accessories, 75 mm high PVC junction boxes, pull boxes, steel pull wires, connectors, M.S. sheet steel switch box 16 SWG with earth terminal with 2 coats of powder coating of orange colour, M.S. box shall be of the same size as that of 1, 2 or 3 upto 6 gangs flush type plate switches complete in all respects, required as per site conditions. (In case of point wiring at Ceiling, 2 X 1.5 sq.mm wires in Flexible Conduit from junction box equipped with PVC gland to light/fan fixture, will also have to be provided). Maximum wiring of 6 points (light/fan) can be pulled through 20 mm dia. PVC conduit.	Nos.	40			
207	Point to Point Wiring (Light/Fan etc.) Same as item No. A-1-2 (a) but from Point to Point and without including cost of Switch and M.S. sheet steel switch box 16 SW. (Maximum of 05 points can be connected with 1st Point)	Nos.	65			
208	Wiring Circuit for 1 x 13/15/16 A Simplex/Duplex - Switch Socket Outlet (SSO) installed at Wall/Workstation/Floor Box etc. or any other purpose.		0			

209	From DB to SSO with 2 x 2.5 sq.mm S/C wire + 1 x 2.5 sq.mm S/C wire of Green/Yellow Colour as Circuit Protective Conductor (CPC) in 25 mm dia. heavy duty PVC conduit, recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling with all necessary fixing accessories, conduit accessories, pull boxes, steel pull wires complete in all respects, required as per site conditions. Each circuit shall have independent CPC. (Maximum wiring of 3 circuits can be pulled through 25 mm dia. PVC conduit).	Nos.	8			
210	Same as item No. A-1-3 (a) (i), but from Point to Point I.e. 1st SSO to 2nd SSO and onwards. (Side by Side or Back to Back Wiring points will not be payable and will be considered to be included in item No. A-1-3 (a) (i) (Maximum of 03 SSO can be connected with 1st SSO).	Nos.	9			
211	Wiring Circuit for 1 x 20 A Switch Socket Outlet (SSO) for AC connection or any other purpose		0			
212	From DB to SSO with 2 x 4.0 sq.mm S/C wire + 1 x 2.5 sq.mm S/C wire of Green/Yellow Colour as Circuit Protective Conductor (CPC) in 25 mm dia. heavy duty PVC conduit, recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling with all necessary fixing accessories, conduit accessories, pull boxes, steel pull wires complete in all respects, required as per site conditions. Each circuit shall have independent CPC. (Maximum wiring of 2 circuits can be pulled through 25 mm dia. PVC conduit).	Nos.	2			
213	Same as item No. A-1-3 (b), but from Point to Point I.e. 1st SSO to 2nd SSO. (Side by Side or Back to Back Wiring points will not be payable and will be considered to be included in item No. A-1-3 (c) (Maximum of 01 SSO can be connected with 1st SSO). This can be used for Heater connection as well.	Nos.	0			
214	Wiring Circuit for 1 x 30/32 A Switch Socket Outlet (SSO) for AC connection or any other purpose					
215	From DB to SSO with 2 x 6.0 sq.mm S/C wire + 1 x 2.5 sq.mm S/C wire of Green/Yellow Colour as Circuit Protective Conductor (CPC) in 25 mm dia. heavy duty PVC conduit, recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling with all necessary fixing accessories, conduit accessories, pull boxes, steel pull wires complete in all respects, required as per site conditions. Each circuit shall have independent CPC. (Maximum wiring of 1 circuit can be pulled through 25 mm dia. PVC conduit).	Nos.	5			
216	Same as item No. A-1-3 (c) (i), but from Point to Point I.e. 1st SSO to 2nd SSO. (Side by Side or Back to Back Wiring points will not be payable and will be considered to be included in item No. A-1-3 (c) (Maximum of 01 SSO can be connected with 1st SSO). This can be used for Heater connection as well.	Nos.	3			
217	Wiring Circuit for 03 Phase - 04 Ton AC connection or any other purpose					
218	From DB to AC etc. with 1 X 6.0 sq.mm 4/C PVC/PVC insulated Cable + 1 x 2.5 sq.mm S/C wire of Green/Yellow Colour as Circuit Protective Conductor (CPC) in 25 mm dia. heavy duty PVC conduit, recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling with all necessary fixing accessories, conduit accessories, pull boxes, steel pull wires complete in all respects, required as per site conditions. Each circuit shall have independent CPC. (Maximum wiring of 1 circuit can be pulled through 25 mm dia. PVC conduit).	Rft.	50			

219	Wiring for Industrial Sockets for UPS Connections From UPS DB to Branch UPS I/O Connections (two connections) with 1 x 6.0 sq.mm 3 Core wire in 25 mm dia. heavy duty PVC conduit or PVC Dura duct (appropriate size), with all necessary fixing accessories, complete in all respects, required as per site conditions.	Rft.	55			
220	From ATM DB/Branch UPS DB/Branch UPS to ATM UPS I/O Connections (two connections) with 1 x 4.0 sq.mm 3 Core PVC/PVC insulated wire in 20 mm dia. heavy duty PVC conduit or PVC Dura duct (appropriate size), with all necessary fixing accessories, complete in all respects, required as per site conditions.	Rft.	70			
221	Wiring from Main DB to UPS DB or any other purpose. Wiring with 1 x 6.0 sq.mm 3 Core PVC/PVC insulated wire in 25 mm dia. heavy duty PVC conduit or PVC Dura duct (appropriate size), with all necessary fixing accessories, complete in all respects, required as per site conditions.	Rft.	70			
222	DATA / VOICE / TV WIRING: Supply, laying, connection and testing of following wiring types; with make/brand of material being specified in Annexure A.		0			
223	Data points/outlets: Wiring for each Data point from Communication Rack (Patch Panel) to each Data point on wall or in M.S floor outlet box with 4 pair Cat. 6E 23 AWG cable in 20 mm dia. heavy duty PVC conduit recessed in walls, columns, slabs, floors or above false ceiling with all necessary fixing accessories as required as per site condition, complete in all respects.	Nos.	16			
224	Voice points/outlets Wiring for each Voice point from Telephone Junction Box to each telephone point on wall or in M.S floor outlet box or in Data Cabinet/Communication (Wall mounted or Floor Standing) with 4 pair Cat. 6E 23 AWG cable in 20 mm dia. heavy duty PVC conduit recessed in walls, columns, slabs, floors or above false ceiling with all necessary fixing accessories as required as per site condition, complete in all respects.	Nos.	8			
225	Main Telephone Cable: Supply, installation and connection of 10 pair telephone cable to be connected from Utility MDF to Telephone Junction Box (TJB) in 25 mm dia PVC conduit including cost of identification tags, all necessary material / accessories complete in all respects. Actual length of cables to be installed shall be practically measured at site by the Contractor, duly checked by Engineer Incharge.	Rft.	70			
226	TV Point Wiring (For Waiting Hall Area) Wiring for wall mounted TV outlets wired with RG-6 / RG-7 cable or as directed by the Engineer from TV Cable Splitter/distribution to each TV point, including 20 mm dia. heavy duty PVC conduit, recessed in walls, floors, column or as required as per site conditions, all PVC conduit accessories, pull boxes, steel wires etc. complete in all respects.	Nos.	2			
227	MAIN / SUB MAIN CABLES					

228	ELECTRICAL LT CABLING: P/L, connection, testing and commissioning of PVC insulated PVC sheathed non armoured copper conductor power cable 600 / 1000 Volt grade manufactured by any one of the manufacturers as mentioned in Annexure A. The cable would be recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling with all necessary fixing accessories either in already laid PVC Conduit/Dura duct or otherwise openly laid complete in all respects, required as per site conditions. and approval of Engineer Incharge including cost of all necessary materials, connections of cables and identification tags at both ends, cables lugs properly crimped at both ends for the following sizes. Actual length of cables to be laid shall be practically measured at site by the Contractor, duly authenticated by the Electrical Engineer / Engineer Incharge / Supervisor before placing the order with the manufacturer, however, approximate length of cables are shown herewith. Payments shall be made as per actual lens. support					
229	4 Core 10 sq.mm	Rft.				
230	4 Core 16 sq.mm	Rft.	40			
231	4 Core 25 sq.mm	Rft.	75			
232	4 Core 35 sq.mm	Rft.				
233	4 Core 50 sq.mm	Rft.				
234	4 Core 70 sq.mm	Rft.				
235	1 Core 6 sq.mm Green/Yellow Colour as CPC	Rft.				
236	1 Core 10 sq.mm Green/Yellow Colour as CPC	Rft.	40			
237	1 Core 16 sq.mm Green/Yellow Colour as CPC	Rft.	75			
238	FITTINGS, FIXTURES & ACCESSORIES					
239	Supply, Installation, testing and commissioning of following fittings/fixtures as per specified brand/make given in Annexure "A" recessed in or on wall / ceiling / column etc. complete in all respects, duly approved by Engineer Incharge prior to installaion.					
240	LIGHTS					
241	(The temperature / Colour Index to be got confirmed from Site Engineer before installation)					
242	Ceiling mounted LED Panel Light - 48W - 610 x 610 mm (Warm White/Warm/DayLight) recessed in False Ceiling	Nos.	12			
243	Same as C-1 (a) but surface mounted	Nos.				
244	Ceiling mounted LED Down Light - 18/20W - 20 mm dia (Warm White/Warm/DayLight) recessed in False Ceiling	Nos.	36			
245	Same as C-1 (c) but Surface mounted	Nos.				
246	Ceiling mounted LED Down Light - 10/12W - 15 mm dia (Warm White/Warm/DayLight) recessed in false Ceiling	Nos.				
247	Same as C-1 (e) but Surface mounted	Nos.				

248	Ceiling mounted LED Spot Light - 7/8W - 7-8 mm dia (Warm White/Warm/DayLight) recessed in False Ceiling	Nos.	64			
249	Same as C-1 (g) but Surface mounted	Nos.				
250	FANS: False Ceiling Fan 14/16 " sweep, Size(2'X2')	Nos.	7			
251	Ceiling Fan 56" sweep, complete with capacitor, hanging rod, canopy, blades, ceiling hook, dim	Nos.				
252	Wall Bracket Fan 18" sweep - Plastic body louvre type	Nos.	4			
253	Same as C-2 (c) but Metal Body.	Nos.				
254	PVC Duct Exhaust Fan 10" with all fitting acesories	Nos.	3			
255	Same as C-2 (e) but 12" sweep.	Nos.				
256	POWER SOCKETS					
257	Switch Socket Outlet					
258	Following SSO complete with back box i.e. M.S. box, made of 16 SWG sheet steel with earth terminal having 2 coats of powder coating of orange colour, M.S. box shall be of the same size as that of SSO.					
259	5 A - 2 Pin Round type SSO (for General Use)	Nos.				
260	10/13 - 3 Pin round type SSO (for General Use)	Nos.				
261	13A Duplex SSO - 3 Pin Flat type / Universal type (for UPS Power)	Nos.				
262	Same as item No. C-3-1 (b) but Simplex SSO (for Normal Power)	Nos.	42			
263	30/32 Amp Wall Switch Button (SSO)(for AC or General Purpose)	Nos.				
264	Same as item No. C-3-1 (e) but 20 A Rating	Nos.				
265	Same as item No. C-3-1 (e) but 30 A Rating/ Industrical Sockets/4 Pole Isolater	Nos.	12			
266	Industrial Sockets (Branch & ATM UPS)					
267	Following Industrial Socket Unit (Male & Female Complete Set) complete with back box i.e. M.S. box, made of 16 SWG sheet steel with earth terminal having 2 coats of powder coating of orange colour.					
268	32 A, 3 Pin	Nos.	4			
269	Same as item No. C-3-2 (a) but 16 A Rating	Nos.				
270	CABLE CONTAINMENT					
271	P.V.C. Conduit / Dura Duct					
272	Supply and installation of following sizes of heavy duty PVC conduits recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling or in Dura duct if exposed on walls, with all necessary fixing accessories, conduit/duct accessories, such as junction box, bend, socket, saddle, screws etc. complete in all respects as per site requirement and as per brand/make of material specified in Annexure "A" (These PVC Conduits & Duraducts will be used if missed or not included in any of the item's description of this BOQ)					
273	20 mm dia PVC Conduit	Rft.				

274	25 mm dia PVC Conduit	Rft.				
275	33 mm dia PVC Conduit.	Rft.				
276	38 mm dia PVC Conduit.	Rft.				
277	50 mm dia PVC Conduit.	Rft.				
278	75 mm dia PVC Conduit.	Rft.	75			
279	16 x 16 mm Dura duct with cover	Rft.				
280	16 x 25 mm Dura duct with cover	Rft.				
281	16 x 38 mm Dura duct with cover	Rft.				
282	25 x 25 mm Dura duct with cover	Rft.				
283	25 x 38 mm Dura duct with cover	Rft.				
284	33 x 33 mm Dura duct with cover	Rft.				
285	40 x 40 mm Dura duct with cover	Rft.				
286	50 x 50 mm Dura duct with cover	Rft.				
287	60 x 40 mm Dura duct with cover	Rft.				
288	60 x 60 mm Dura duct with cover	Rft.	75			
289	Floor Box: Fabrication, supply and installation of Floor Box i.e. M.S Box made of mild steel 16 SWG duly painted initially with Red Oxide and finally with approved Colour of appropriate size but not less than 10" x 10" x 4-1/2" deep with openable hinged cover 2.5mm thick, all necessary materials / arrangements for fixation of sockets, holes for passage of outgoing cables, rubber, grommet, earthing terminal, and partition made of backlite. Boxes shall be installed flush with floor and should be suitable for installation of following number of Simplex SSOs or Face Plates. (The cost of SSOs or Face Plates not be included)					
290	Four Nos. Simplex SSOs or Face Plates.					
291	Same as item No. C-4-2 (a) but for Five - SSOs/Face Plates					
292	Same as item No. C-4-2 (a) but for Six - SSOs/Face Plates		4			
293	TECHNOLOGICAL BOX: Fabrication, supply and installation of Technological Box i.e. M.S Box made of M.S 16 SWG duly painted initially with Red Oxide and finally with approved Colour of appropriate size suitable for fixation of following number of Switch Socket Outlets / Face Plates etc. having holes for passage of outgoing cables, rubber, grommet, earthing terminal, and partition made of backlite. (The cost of SSOs or Face Plates not be included)					
294	Four Nos. Simplex SSOs or Face Plates.	Nos.				
295	Same as item No. C-4-3 (a) but for Five - SSOs/Face Plates	Nos.				
296	Same as item No. C-4-3 (a) but for Six - SSOs/Face Plates	Nos.	4			
297	PULL BOX: Fabrication, supply and installation of Pull Box i.e. M.S Box made of 16 SWG sheet having heavy duty SS Top Cover of 16 SWG Sheet of following size, complete in all respects as per site requirements.					

298	300 mm x 300 mm x 62 mm	Nos.				
299	DATA / VOICE FIXTURES					
300	Face Plates with I/Os: Following Face Plates white/off white finish, complete with shuttered Click-ins, labels and all accessories including back box i.e. M.S. box, made of 16 SWG sheet steel having 2 coats of powder coating of orange colour. M.S. box shall be of the same size as that of Face Plate.					
301	Dual Face Plate with I/Os (1 x RJ45 and 1 x RJ11)	Nos.				
302	Same as item No. C-5-1 (a) but with I/Os (2 x RJ45)	Nos.	18			
303	Same as item No. C-5-1 (a) but with I/Os (2 x RJ11)	Nos.	15			
304	Simplex Face Plate with 1 x RJ45 I/O	Nos.				
305	Same as item No. C-5-1 (d) but with 1 x RJ11 I/O	Nos.				
306	Simplex Face Plate with RG-6 / RG-7 Connector for TV Cable	Nos.	2			
307	Supply of Patch / Drop Cords Factory tested (imported) Cords of Cat6 - 23 AWG Cable of following sizes					
308	01 meter Patch Cord	Nos.	10			
309	03 meter Drop Cord	Nos.	10			
310	Racks and Panels (Old Rack will be reused): 19" Rack for Data Communication (Rack Shifting is included in scope)					
311	Supply and Installation of 19" - Communication Rack made of M.S Frame, Glass Door, Pull Handle, supported by perforated sides / M.S Cover of following size:					
312	12U wall Mounted	Nos.				
313	15U Wall Mounted	Nos.				
314	27U Floor Standing	Nos.	1			
315	Thermostatic type Exhaust/Cooling Fans					
316	Supply and Installation of Thermostatic type Exhaust/Cooling Fans in Communication Rack, with proper connections, complete in all respects	Nos.	2			
317	PDU					
318	Supply of PDU with 04 x 13 A Flat Pin or International Type Switch Sockets for Communication Rack	Nos.	2			
319	Front Cable Manager					
320	Supply and Installation of Front Cable Manager in Communication Rack with proper labelling / tagging / harnessing.	Nos.	2			
321	Patch Panel					
322	Supply and Installation of 24 Port - Patch Panel - in Communication Rack with proper labelling / tagging / harnessing.					
323	Unloaded (Without I/Os)	Nos.				
324	Loaded (With 24 I/Os)	Nos.	1			
325	RJ-45 I/Os for Patch Panel: Telephone Junction Box (TJB)	Nos.				

326	Telephone Junction Box (TJB): Supply, installation and commissioning of Telephone Junction Box vermin and dust proof, made of M.S 18 SWG sheet with door, handle, anti-rust paint and 2 coats of enamelled paint, locking arrangement, all fixing accessories for following pairs telephone terminal strips (KRONE Strip) with tagging/markings arrangements including cost of all necessary material to connect incoming and outgoing telephone cables, complete in all respect					
327	1 x 10 Pair	Nos.	1			
328	DISTRIBUTION BOARDS AND INTERNAL COMPONENTS					
329	DISTRIBUTION BOARDS (DBs) Included Surge Protection Devices					
330	Fabrication, Supply and installation of DBs from the Manufacturer's Names specified in Annexure "A" at designated walls concealed or opened, made up of M.S Sheet of 16 SWG, with flexible earthing straps, degreased and de-rusted, zinc phosphated, finished with electrostatic powder coating of 15 microns thickness in approved colour, housing to comply with Protection Class IP-40, with hinged door, lockable handle, all auxiliaries, internal wiring, combs, designation labels on breakers, earthing bar, numbering beads on the control wires, suitable for System Voltage of 415 V, 50 Hz, 3/1 Phase and earthing with 01 or 02 neutral bus bars of 99.98% pure electrolytic Copper, including appropriate size Cable termination lugs and brass cable glands for incoming and outgoing cables, wiring from breakers, indication lamps (Voltmeter type with voltage reading) and fuses, with M.S Sheet cover beneath front door, gaskets shall also be provided, where necessary, complete in all respects as per Site requirement and approval of Bank's Engineer Incharge.					
331	Size 15" x 18"	Nos.				
332	Size 15" x 21"	Nos.				
333	Size 15" x 24"	Nos.				
334	Size 18" x 21"	Nos.				
335	Size 18" x 24"	Nos.				
336	Size 18" x 36"	Nos.	2			
337	Size 24" x 36"	Nos.	1			
338	Size 42" x 48"	Nos.				
339	INTERNAL COMPONENTS OF DBs					
340	Providing, installation, testing and commissioning of following Components as per brands/makes specified in Annexure "A" in already installed or to be installed DBs with proper connections and tagging, complete in all respects, as per Site requirements and prior approval of Bank's Engineer Incharge. (Included Surge Protection Devices)					
341	Miniature Circuit Breakers (MCBs) Rail Type, C Type, 6 K - RC					
342	Single Pole (SP) - RC-6 KA					
343	6/10 A	Nos.	18			

344	16/20/32 A	Nos.	15			
345	40 A	Nos.				
346	Double Pole (DP) - RC - 10 KA					
347	16/32 A	Nos.	4			
348	Three Pole (TP) - RC - 10 KA					
349	16/20/32/40 A	Nos.				
350	63 A	Nos.				
351	Moulded Case Circuit Breakers (MCCBs)TP, C Type, RC - 10 KA					
352	40/50/60 A	Nos.				
353	75/100 A	Nos.	3			
354	150/200A (18KA)	Nos.				
355	300/350A	Nos.				
356	Four Position Phase Selector Switch - (0-1-2-3-4)					
357	32 A	Nos.				
358	40/50 A	Nos.				
359	63 A	Nos.				
360	75/80 A	Nos.				
361	100 A	Nos.				
362	Change Over Switch 1-0-2					
363	Double Pole (DP)					
364	16 A	Nos.				
365	32 A	Nos.				
366	Four Pole (FP)					
367	32 A	Nos.				
368	40/50 A					
369	63 A	Nos.	1			
370	BURGLAR ALARM SYSTEM					
371	WIRING: Supply, laying, connection and testing of following wiring types; in already laid heavy duty PVC Conduit recessed in walls, columns, slabs, floors or fixed at Ceiling above false ceiling or in already laid Dura duct if exposed on walls, with all necessary fixing accessories, conduit/duct accessories, pull boxes, steel pull wires complete in all respects, required as per site conditions. with make/brand of material being specified in Annexure A. due in consultation with & recommendation of any one of Bank's approved Security Company for different security sensing components, devices, sirens, smoke detector etc. complete with connections in all respect.					

372	1 x 5 Pair Cable	Rft.	300			
373	1 x 2 Pair Cable	Rft.	200			
374	DEVICES / COMPONENTS ETC: P/F & connections of undernoted security sensing components, devices and siren etc. with the consultation & recommendations of one of the Bank's approved Security Company, complete with testing & commissioning in all respects.					
375	Alarm Panel DSC with Keypad	Nos.	1			
376	PCB - DSC	Nos.	1			
377	Keypad Extra (DSC)	Nos.	1			
378	Battery 12Volts 6/7 Ah	Nos.	1			
379	Regulated Power Supply	Nos.	1			
380	Magnetic Contact (Flush)	Nos.	4			
381	Magnetic Contact (Surface)	Nos.	4			
382	Audible Warning Device (Siren)	Nos.	3			
383	Foot Panic switch	Nos.	6			
384	Panic Switch (Fixed)	Nos.	8			
385	Passive Infrared Detector (PIR)	Nos.	2			
386	Auto Telephone Switch (ATS)	Nos.	2			
387	Smoke Detectors	Nos.	8			
388	Heat Detector	Nos.	8			
389	EARTHING SYSTEM: Supply, installation, testing and commissioning of Earthing / Grounding System including all material, boring, labor, tools, transportation, construction of appropriate sized Main Hole Pit (1' x 1' or 13" dia) with CI Cover, other accessories etc. Complete in all respects with detailed test report. TThe Earth Resistance should be below 05-OHM / Neutral to Ground potential less than 03V otherwise earthing would not be acceptable and neither payable.					
390	CHEMICAL TYPE: Supply, installation, testing and commissioning of Chemical Enhanced Earthing System comprises of the following:					
391	a. 1-1/2" dia - 10 ft Copper pipe filled with soil conditioning material/chemical with termination Clamps for Wire connections. b. 11 ft or more boring of 6" dia and placing above Copper pipe in it. c. Back filling of 6" dia boring with Chemical to enhance Conductivity. d. Fixing of 02 Nos. Copper Equipotential bars made with 150 mm wide, 50 mm high, 5 mm thick Earth Connecting Points (ECP) respectively with holes for fixing of Copper Conductor. e. Interconnection of ECP with termination Clamps of Chemical Pipe with 2 x 8 SWG Solid Copper Conductor or 2 x 10 sq.mm bare flexible Copper Conductor	Job	0			

393	COPPER PLATE OR ROD TYPE: P/M Earth system with 10' long ¾" dia copper bar as required complete with connections with 2 x 10 mmsq. bare flexible copper conductor or 2 x 8 SWG solid copper conductor in 1"dia PVC conduit (holes at every 1") upto permanent water table, terminated on ECPs, with suitable watering arrangement complete as per site requirement or equivalent method i.e by excavation of dig of appropriate size, with copper plate (1-1/2' x 1-1/2' x 1/4"), earth material (salt, coal 15 Kg each & nitric acid 4 liter), appropriate size PVC conduit with tee etc and Fixing of 02 Nos. Copper Equipotential bars made with 150 mm wide, 50 mm high, 5 mm thick Earth Connecting Points (ECP) respectively with holes for fixing of Copper Conductor.as directed by Engineer Incharge.	Job	1			
394	MISCELLANEOUS ITEMS: Providing & placement / fixing of under noted Fire Extinguishers at selected/identified locations by the Engineer Incharge.					
395	Dry Chemical Powder (DCP) portable type 06Kg	Each	2			
396	CO2 Fire Extinguisher 06 Kg alongwith wall mounted bracket.	Each	3			
397	CAR PARKING LIGHT: Supply & installation of water proof shad car parking light, 100/w LED fixture, sunlight/opple/philips/turkplast, or equivalent, as approved by the engineer incharge. Complete with all accessories.	Nos.	1			
398	GATE LIGHT: Supply & installation of water proof gate light, 50/w LED fixture, sunlight/opple/philips/turkplast, or equivalent, as approved by the engineer incharge. Complete with all accessories.	Nos.	2			
399	STREET LIGHT: Supply & installation of water proof Street light, (PM/WM) 100/w LED fixture, sunlight/opple/philips/turkplast, or equivalent, as approved by the engineer incharge. Complete with all accessories.	Nos.	2			
400	CCTV WIRING: Providning & Lying Cat-6 Cable 23 AWG (as mentioned in attached annexure) for CCTV Camera with splitter Complete PVC pipe/duct as per site requirement	Each	12			
401	AS BUILT DRAWINGS					
402	Preparation and submission of As-built drawing of complete electrical and allied works duly approved by Client's Engineer until their level of satisfaction. (2 Sets)	Job	1			
403	Supply & installation of LED Strip/pipe light with adapter and all accessories as approved brand & colour by the engineer incharg	Rft.	70			
404	Supply & installation of Mirror light with fixture & all accessories as approved brand & type by the engineer incharge	Nos.	1			
405	Supply & installation of Spot light for NBP, Logowall/media wall with all accessories as approved brand & type by the engineer incharg	Nos.	1			
406	AIR-CONDITIONING WORKS					

407	Supply & installation of 220-240 V/1-Ph/50Hz Wall Mounted DC Inverter AC Unit , Comprising Indoor & Outdoor units with DC Rotary compressor (T3) R-410a/R-32 with all electrical ,control & Mechanical safties including Installation Kit Copper pipe foam insulation with power & Control Cable,drain pipe, PVC duct 4x4" etc upto 10 RFT (as per standard), through hole, sealing of hole with white cement appropriate sealent, handling charges (loading, unloading, transportation at designated branch etc.) included. Testing commissioning & satisfactory performance along with factory & onsite Test reports, complete in all respect as per drawings & specifications attached. The specifications of quoted AC must be filled in Evaluation Criteria for scrutiny (Annexure B– TECHNICAL SPECIFICATIONS.) Capacities are mentioned as below					
408	i) Capacity 12000 BTU / HR (1.0 Ton), Heat & Cool (For ATM, BM Room, & Teller Room)	Nos.	2			
409	ii) Capacity 18000 BTU / HR (1.5 Ton), Heat & Cool (for main hall)	Nos.	2			
410	Supply, Laying and connecting of concealed/surface Extra Copper Piping for 1.0/1.5/2.0 ton AC Wall mounted , 22 Gauge (Muller Brand or Equivalent) with seperate Foam pipe insulation 3/8" thick wrapping tape 3" wide (white/Black) ,Insulation each for suction, liquid line and 4-Core x 1.5 sqmm Control Wire & Power cable 3-Core x 1.5 sqmm upto 1.5 Ton and 3-Core x2.5 sqmm for 2.0Ton (Pakistan/Pioneer/Fast Cable or Equivalent). Additional refrigerant charge above standard length of copper pipe distance b/w indoor/outdoor unit 25~30 gram /meter, Complete in all respect as per drawings & specifications attached.	Rft	260			
411	Supply & Installation of L-type wall mounted or Floor mounted frame for outdoor unit (as per site requirement) , powder Coated Steel angle iron frame size 1-1/2" x 1-1/2" x 1/8" thick fixed in wall/floor with sleeve Anchors/Rawal Bolts,Complete in all respect as per drawings & specifications attached.	Pair /Each	4			
412	Supply & Installation of UPVC duct size : 4" x 4" for installation kit i-e(copper pipe cables, drain pipes etc) including all necessary fittings and accessories; as per site requirement. Complete in all respect as per drawings & specifications attached.	Rft	125			
413	Supply & fixing of underground/surface drain piping of UPVC Class-B/Sch-40 (Dadex, Pak Arab,Popular Beta Pipes or equivalent) 1" dia along with Fittings, Elbows, Joints, Tee ,sockets, Unions saddles etc with cutting and patch works for A.C unit etc, darin in surface or concealed. (drain must be connected with nearest drain point) Complete in all respect as per drawings & specifications attached.	Rft	150			
414	Removal / Dismantling /Re-installation of split AC unit capacity 1.0, 1.5 , 2.0 & 4.0 Ton wall mounted / window type / Floor Standing AC units including General service ,gas charging , dressing of copper pipes foam insulation etc testing, commisioning & satisfactory performance. complete in all respect as per drawings & specifications attached. Utilization of Existing Air conditioner As Instructed by Engineer Incharge	Nos.	6			

415	<u>BRANCH MANAGER TABLE</u> Table Size: L 5'-0" X D 3'-0" X H 2'-6", Return Table size: L 5'-0" X D 1'-6" X H 2'-0". Supply of Branch Manager Table made of chipboard / MDF lassani Covered with oak ply 5mm thick pressed unde 100-150 Kg/Cm2 of air pressure and 60 C of temperature and backing with ply underneath, with approved shade of wall nut polish germany made and having leatherite writing pad on top. Having solid and seasoned Oak wood toothing joint between top & Sides with wall nut polish finish. Having front strip panel made of solid oak wood finished Top fixed with return (Side) table with stainless steel spacers, including return table with two drawers and provide 5mm thick glass brown shade finished edges. Drawers run on imported roller (sample available in Picture). COMplete in all respect as per Drawing & specification.(Polish Shade approved by Engineer)	Each	1			
416	<u>OFFICER TABLE</u> Size: L 4'-6" X D 6'-0" X H 2'-6" Supply of Office Wooden Table. Table top and bottom frame made of steel rectangular section made by IIL steel, verticale frame sides size 3"x1" and horizontal frame size 2"x1" finbished white texture powder coating made. Table top 1-1/2" thick made by Chipboard / MDF Lassani with formica alnoor Artical No. 4070 / Partak - White) pressed under 100-150 Kg/Cm2 of air pressure and 60 degree of temprature on front side and backing formica underneath with same lipping edging . Including same shade of vanity panel and front panel chipboard same sheet and shade with side rack having 2 shelf and 3 drawers of Al-Noor Sheet # 4025 with locking system, imported quality hings, roller runners / chaneln etc deco paint. (Sample available in Picture) etc Completed in all respect	Each	3			
417	<u>CREDENZA FOR MANAGER</u> Size (5'-0" X 1'-6" X 2'-6") Supply of Credenza made of Chipboard covered with oak ply 5mm thick with approved Oak Veneer pressed under 100-150 Kg/ Cm2 of air pressure and 60 C of temppressure and backing veneer on other side with Oak wood toothing. Finish with approved walnut polish shade , Having storage and drawers with imported roller runner,hinges, etc complete in all respect as per specification or directed by Engineer. (Sample of Polish Shade approved By Engineer)	Each	1			
418	<u>DRAWER PEDESTAL (DP-1)</u> Size (1'-8" X 1'-6" X 2'-2") Suppy of Drawer Pedestal made of Chipboard covered with oak ply 5mm thick pressed under 100-150 Kg/Cm2 air pressur and 60 C of temperature and backing formica underneath. Drawer pedestal having three drawer on imported roller runners including lokcs, pull and footing / glide. Complete in all respect as per specification and drawings.	Each	7			
419	<u>CPU TROLLEY (CPU-1)</u> Size (Standard Size) Supply of CPU Trolley made of mild steel sheet with deco black paint finish. Complete in all respect and drawing	Each	7			
420	Officer / Staff / Teller Counter Revolving Chair		0			

421	Supply of Officer Revolving Chair Master make, Master Mesh LBC (B3006-1-WB) arms seat and back in one piece 12mm thick malaysian imported commercial ply pasted over different size of foam (density 1.52 pound per cft), covered with approved FABRIC/ LETHERITE , seat and back reclining, having five spoke nylon base with twin caster wheel, adjustable height with hydraulic base. Complete in all respects as per specifications.	Each	6			
422	Officer / Staff Visitor Chair					
423	Supply of Officer NON-Revolving Chair Master make Master Mesh VC (D3006-1-WB-BFR) arms seat and back in one piece 12mm thick malaysian imported commercial ply pasted over different size of foam (density 1.52 pound per cft), covered with approved FABRIC / LETHERITE , seat and back reclining, . Complete in all respects as per specifications.	Each	6			
424	<u>MANAGER REVOLVING CHAIR (HIGH Back) C-2</u> Supply of Officer Revolving Chair with approved shade of walnut polish with Oak wood arms made in 4 pieces joinery (all joints made in epoxy and two sided screws), seat and back in one piece 12 mm thick Malaysian imported commercial ply pasted over different size of foam (denisty 1.52 pound per cft), covered with approved Fabric Fabric made by A-1 Fabrics NBP Design NS-21 fabric or equivalent,seat and back reclining, having five spoke nylon base with twin caster wheel, adjustable height with hydralic base, complete in all respect as per specification & drawings. (Sample of walnut Polish Shade approved By Engineer)					
425	<u>MANAGER REVOLVING CHAIR (HIGH Back)</u> Supply of Officer Revolving Chair Master make M-16 arms seat and back in one piece 12mm thick malaysian imported commercial ply pasted over different size of foam (density 1.52 pound per cft), covered with approved LETHERITE, seat and back reclining, having five spoke nylon base with twin caster wheel, adjustable height with hydraulic base. Complete in all respects as per specifications.	Each	1			
426	<u>MANAGER VISITOR'S CHAIR (VC- 9)</u> Supply of officer Visitor's Chair, structure made of solid & seasoned Oak wood all joints made in epoxy and two sided screw, seat and back upholstered with foam and approved Fabric made by A-1 Fabrics NBP Design NS-21 Fabric / leatherite or equivalent. Wood parts finished with approved shade of walnut polish. Complete in all respect as per specification and drawings.	Each	2			
427	<u>WAITING BENCH THREE SEAT (VS-3)</u> Supply of 3 Seater Waiting Bench, structure amd armrest made of Stainless steel pipe, seat & Back upholstered with good quality of foam and Fabric made by A-1 Fabrics NBP Design NS-21 approved Fabric / Leatherite or equivalent. Complete in all respect as per specification and drawings.	Each	0			
428	<u>WAITING BENCH TWO SEAT (VS-2)</u> Supply of 2 Seater Waiting Bench, structure amd armrest made of Stainless steel pipe, seat & Back upholstered with good quality of foam and approved Fabric made by A-1 Fabrics NBP Design ns-21 fabric / Leatherite or equivalent. Complete in all respect as per specification and drawings.	Each	4			

429	<u>RECEPTION CHAIR C-3</u> Supply of Reception Chair with adjustable PU arm, seat and back made of 12mm thick imported commercial ply, upholstered with approved Fabric made by A-1 Fabrics NBP Design NS-21 fabric or equivalent, adjustable height with gas lift, spring loaded back, nylon base with twin caster wheels, complete in all respect as per drawing and specification.	Each	0			
430	<u>SINGLE SEAT SOFA (S-10)</u> Supply of single seat sofa, base made of solid & seasoned Oak Wood with approved lacquer finish polish shade, internal structure made of Acacia wood. Seat and back upholstered with good quality foam and approved Fabric made by A-1 Fabrics NBP Design NS-21 fabric or equivalent. Complete in all respect as per drawing and Specification.	Each	2			
431	<u>TWO SEAT SOFA (S-10)</u> Supply of Two seat sofa, base made of solid & seasoned Oak Wood with approved lacquer finish polish shade, internal structure made of Acacia wood. Seat and back upholstered with good quality foam and approved Fabric made by A-1 Fabrics NBP Design ns-21 fabric or equivalent. Complete in all respect as per drawing and Specification.	Each	0			
432	<u>THREE SEAT SOFA (S-10)</u> Supply of Three seat sofa, base made of solid & seasoned Oak Wood with lacquer finish approved shade, internal structure made of Acacia wood. Seat and back upholstered with good quality foam and approved Fabric made by A-1 Fabrics NBP Design NS-21 fabric or equivalent. Complete in all respect as per drawing and Specification.	Each	0			
433	<u>CENTER TABLE (CT-5A-A8)</u> Size: W 3'-6" X D 2'-0" X H 1'-6" Supply of Center Table, sides made with 50 mm thick Chipboard with Oak veneer pressed on both sides under 100-150 Kg/Cm2 of air pressure and 60 C of temperature, with approved colour leather on top & solid and seasoned Oak wood toothing joint between top & sides. Finish with approved shade of walnut polish. Complete in all respect as per specification and drawings.	Each	2			
434	<u>SIDE TABLE (CT-5A-A9)</u> Size: W 1'-6" X D 1'-6" X H 1'-6" Supply of Side Table, sides made with 50 mm thick Chipboard with Oak veneer pressed on both sides under 100-150 Kg/Cm2 of air pressure and 60 C of temperature, with approved colour leather on top & solid and seasoned Oak wood toothing joint between top & sides. Finish with approved shade of walnut polish. Complete in all respect as per specification and drawings.	Each	1			
435	<u>RECEPTION COUNTER</u> Reception counter made of of MDF with oak veneer pressed under 100-150 kg/ cm2 of air pressure and 60 degree of temmpreture and backing veneer underneath with solid partial wood framing and solid & seasoned oak wood lipping. NC lacquer polish finiosh including three drawer, railing on drawer runner, having handle, nails, screws glue etc. Cutomer top and skirting in approved corian. Complete in all respect. Size W:2590x D:762x H: 990	Each	0			
436	Transportation	Each	1			