

To
The Zonal Manager
Bank of Baroda
Zonal Office
Hyderabad

SCHEDULE OF QUANTITIES FOR THE BRANCH INTERIORS, FURNISHING, ELECTRICAL & AC WORKS FOR BANK OF BARODA, ANNAVARAM		
S.NO	NAME OF WORK	AMOUNT
1	BRANCH INTERIOR & FURNISHING WORKS	
2	BRANCH ELECTRICAL WORKS	
3	AIR CONDITIONING WORKS	
	TOTAL	
	GST Extra	

**SCHEDULE OF QUANTITIES FOR THE BRANCH INTERIORS & FURNISHING
WORKS FOR BANK OF BARODA, ANNAVARAM.**

S.NO	DESCRIPTION	UNIT	QTY	RATE	AMOUNT
1	GRID FALSE CEILING	Sft	950		
	Providing & Fixing of Armstrong Mineral Fibre Acoustical Suspended Ceiling System with MINATUFF (MICRO LOOK) EDGE TILES WITH ARMSTRONG SILHOUETTE EXPOSED GRID. The tiles should have Humidity Resistance (RH) of 99%, NRC Upto 0.6, Light Reflectance >88%, Thermal Conductivity k = 0.052- 0.057 w/m K, Colour White, Fire Performance Class 0/ Class 1 (BS476 Part 6&7) in module size of 600 X 600 X 16 mm with Bio Block coating on the face of the tile, impact resistant and suitable for Green Building application, with Recycled content of 63%.				
2	FULL HEIGHT PARTITIONS - SOLID	Sft	460		
	Providing and fixing metal stud dry wall partition with following specifications: The Partition will be fully opaque OR partly opaque and partly glazed as per specific site conditions and drawings.(a) Supporting system comprising of 51mm / 50mm x 35mm / 34mm x 0.5mm metal studs at 600mm c/c and 51mm / 50mm x 32mm x 0.5mm metal tracks at floor, middle, door and ceiling level with joints staggered to avoid through joints. The vertical members should touch the ceiling with horizontal ceiling channel at slab / beam bottom. The rate should also include necessary strengthening with studs / tracks or channels at doors and other openings.				
	The support system to be covered with 9mm BWR ply and 1mm thick laminate on all sides. The overall thickness of the partition is 3 inches. For UPS partition Hilux Calcium silicate board to be used of 9mm thick and duly painted with fire proof paint.				
3	FULL HEIGHT PARTITIONS - PARTLY GLAZED	Sft	370		
	Providing and fixing metal stud dry wall partition with following specifications: The Partition will be fully opaque OR partly opaque and partly glazed as per specific site conditions and drawings.(a) Supporting system comprising of 51mm / 50mm x 35mm / 34mm x 0.5mm metal studs at 600mm c/c and 51mm / 50mm x 32mm x 0.5mm metal tracks at floor, middle, door and ceiling level with joints staggered to avoid through joints. The vertical members should touch the ceiling with horizontal ceiling channel at slab / beam bottom. The rate should also include necessary strengthening with studs / tracks or channels at doors and other openings.				
	8mm thick. glass to be placed as per drawing with beading including finishing and painting the wooden surfaces of approved color and shade. and complete the finished item of work.The support system to be covered with 9mm BWR ply and 1mm thick laminate on all sides. The overall thickness of the partition is 3 inches.				
4	LOW HEIGHT PARTITIONS - PARTLY GLAZED	Sft	55		
	Same as full height solid partitions but height shall not exceed 4'. Glasses shall be used of 8mm thick plane of banks approved quality to an height of 450mm wherever suggested at site. All exposed edges shall be covered with 100 mmX12mm steam beech beading painting look elegant. Wicket gate of matching quality shall be made wherever necessary using required SS hardware. Wicket gates shall be measured along with partition area only.				
5	FULLY GLAZED PARTITION	Sft	80		
	Providing and fixing of fully glazed partition with 10 mm thick toughened glass fitted with heavy duty SS patch fittings at the interval of minimum 2' interval at top, bottom and sides as per site condition, necessary support to be taken from the top (slab/ ceiling).				

6	WICKET GATE				
	Supply and fixing of Commercial Flush door single leaf shutters with teak wood frame of size 100x65mm and shutter made of 30mm thick commercial flush door finished with 1mm thk. Laminate on both sides including finishing and painting the wooden surfaces of approved colour and shade as per drawing. Door will have provision of necessary hardware like handles, aldrops, door lock etc., complete for the finished item of work.	Sft	12		
7	STORAGE	Sft	150		
	Providing & Fixing Full height storage of size 1'-6" deep & 8'- 0" in height with various lengths with 19mmthk. plywood for sides, front shutter and in between planks. 8mm thk. ply use for rear side of the storage unit. All the exposed surfaces will be laminated with 1mm thk. laminate of approved shade & brand. All the inner surfaces will be laminated with 1mm thk. Rate to include cost of necessary hardware like brass hinges, aldrops, magnetic stopper, handles etc., complete for the finished item of work.				
8	FULL HEIGHT SEMI-GLAZED DOORS	Sft	70		
	Providing & Fixing Glass Doors in position of various sizes teak wood frame of size 3" x 2" and shutter frame of size 1 1/2" x 5". with both sides 6mm ply finished with 1mm thick laminate of shade & brand. All horizontal & vertical wooden sections are to be placed at 2'-0" c/c. 8mm thk. glass to be placed as per drawing with beading including finishing and painting the wooden surfaces of approved colour and shade and complete for the finished item of work.. Door will have provision of necessary hardware like door closer, door stopper, cylindrical lock, handles etc., complete for the finished item of work.				
9	FLUSH DOORS	Sft	42		
	Supply and fixing of Commercial Flush door single leaf shutters with teak wood frame of size 100x65mm and shutter made of 30mm thick commercial flush door finished with 1mm thk. Laminate on both sides including finishing and painting the wooden surfaces of approved colour and shade as per drawing. Door will have provision of necessary hardware like handles, aldrops, door lock etc., complete for the finished item of work.				
10	MAIN DOOR	Sft	49		
	Providing and fixing frameless fully glazed 12mm thk toughened float glass fixed with necessary patch fittings (OZONE or equivalent) including cutting, making holes, cutouts in the glass of required shape and size to accommodate fittings and fixing the fittings in floors, soffits, jams including necessary fixtures, screws, sealent wherever required and SS cover over patch fittings. Rate shall include approved patch fitting locking systems, 1 pair of 12" long S. S. (C Shape) Handles of approved make, floor springs, and any necessary hardware items. Top Pivot , Top Patch Fittings, Bottom Patch fittings , Floor Spring , Corner lock with strike plate and Euro Profile Cilinder, C Shape Handle 25mm dia X 300mm length)				
12	DISPLAY BOARD	Sft	18		
	Providing and fixing 12mm Soft Board display covered with felt and teak wood border of size 6'-0" x 3'-0".				
13	ROLLING SHUTTER BOX IN ACP				

	Providing & fixing in position Aluminium Composite Panel (ACP) with framing of Aluminium Tube sections of min 1.5" x 1" and 20 gauges 2'-0" C/C both ways. Joints to be finished with Silicon based sealant. ACP thickness of 3 mm minimum. Aluminium foil thickness to be min 0.20 mm, 2'-0" C/C both ways. ACP to be in 2' width panels or distributed equally. Alubond, Eurobond, Fujibond, Alcobond or equivalent ISO certified brands to be used. Trap door to be finished with ACP.	Sft	70		
14	WRITING LEDGE				
	Providing and fixing writing ledge of size : 3'.6"x1'.6" made out of 2" x 1 1/2" saal wood section with 6mm ply finished with 1mm thick laminate of shade & brand.All the inner surfaces are to be painted with luster finish over luppum including finishing and painting the exposed wooden surfaces of approved colour and shade. as per drawing complete for the finished item of work.	Nos	1		
15	COMPLAINT BOX & CHEQUE DEPOSIT BOX				
	Providing & Fixing Complaint box of Size 12"x6"x15" with four sides 12mm ply finished with 1mm thick laminate of shade & brand. including inner surface painting of approved colour and shade as per drawing complete for the finished item of work.	Nos	2		
16	DINING PLATFORM				
	Providing & Fixing Dining Platform 2'-0" wide made with 18mm ply finished with 1mm thick laminate on all surfaces including verticals. The platform should be supported on 18mm tk ply verticals placed at 2'0" intervals. All the edges of the plywood are covered with 12mm tk. steam beech beeding duly painted.	Sft	24		
17	TABLE FOR BRANCH MGR				
	Managers Table overall size 6'0"-7'0"x3'6" . 19mm thick plywood for Top and for pedestals . Top should be shown double thickness at the edges. 12mm plywood for modesty panel. 6mm for drawer bottom. 1 mm thicklaminate for the top and all the exposed surfaces and 1mm thick laminate for all internal visible area of plywood . All the surfaces of the draws internally and externally should be covered with 1mm thick laminate.				
	All the draws and key board tray should slide on telescopic chanel. All handles of Brush finished SS handles , Strap lock , Box hinges etc standerd hardware.All the Exposed Edges of Plywood should be covered with 2mm thick edge band with matching color. Cable manager provsion to be provided in the table top. All as per the design and the instructions of the design incharge.	Nos	1		
	Side table of size 4'0"x2'6"x1'6"deep.19mm ply for all horizontal and verticals. 9mm thick for the back side of the side table to be fixed. All exposed areas including back side (wherever neccesary) should be covered with 1mm thick laminate and 1mm thick laminate for the Top. All the inner surfaces will be laminated with 1mm thk. All Hardware matching to the Table. All as per the design and the instructions of the design in charge.				
	Note: The table should match with concept of Bank of Baroda interms finish and color laminate.				
18	OFFICER TABLE				
	Officer Table overall size 4'0"-5'0"x2'6".19mm thick plywood for Top and for pedestals . Top should be shown double thickness at the edges. 12mm plywood for modesty panel. 6mm for drawer bottom. 1.0 mm thicklaminate for the top and all the exposed surfaces and 1mm thick laminate for all internal area of plywood . All the surfaces of the draws internally and externally should be covered with 1mm thick laminate.				

	All the draws and key board tray should slide on telescopic chanel. All handles of Brush finished SS handles , Strap lock , Box hinges etc standerd hardware.All the Exposed Edges of Plywood should be covered with 2mm thick Edge band with matching color. Cable manager provsion to be provided in the table top. All as per the design and the instructions of the design incharge.	Rft	26		
	Note: The table should match with concept of Bank of Baroda interms finish and color laminate.				
19	CASH COUNTER / TELLER COUNTER HT. 3'-8"				
	Providing and fixing top, front & sides of cash / SW counter made out of 19mm BWR block board as per design cladded with 1.0mm thk laminate & the expose edges to be finished with necessary white beach or white ceader lippings, mouldings(as per design), etc. Special 6" drawer to be made for the cash /teller with dividers of 12mm BWR plywood .The front of the drawer made out of 19mm BWR block board finished with 1.0mm laminate, sides 12mm BWR plywood and bottom,back to be made of 6mm BWR plywood . The inside and sides of the drawer to be synthetic enamel painted .				
	The drawers and shutters to be provided with necessary drawer sliding channels,4" matt finished handles,brass hinges, godrej multipurpose locks etc. A leg rest to be provided made out of 19mm thk BWR block board duly enamel painted. Inside of the unit to be enamel painted in the matching tone.All visible areas to be coverd with white beach or white ceader lippings, mouldings with natural polish.Wire manager approved colour, legrest,Readymade CPU trolly,black powder coated readymade keyboard tray, tea tray finished with 1.0mm laminate to be provided.				
	3"x 1/2" white beach white ceader skirting to be provided with natural polish in all visible areas.18mm thk approved colour Granite with bullnosed moulding (double) to be provided at coustomer top at 3' 8" lvl.and working top at 2'- 6"lvl.2" raised portion made of 19mm BWR b/b and 12 mm ply finished with 1.0mm bruss steel laminate and 1"raised portion made of 19mm BWR b/b and 6mm ply finished with 1.0mm approved colour laminate as per design to be provided as shown in drawing.The work should be completed as per specification,design and approval of the Architects.Basic rate of granite Rs 200/sft	Rft	5		
20	WALL PANELLING				
	Providing and fixing metal stud dry wall panelling with following specifications: The Paneeling will be fully opaque as per specific site conditions and drawings.(a) Supporting system comprising of 51mm / 50mm x 35mm / 34mm x 0.5mm metal studs at 600mm c/c and 51mm / 50mm x 32mm x 0.5mm metal tracks at floor, middle and ceiling level with joints staggered to avoid through joints. The vertical members should touch the ceiling with horizontal ceiling channel at slab / beam bottom. The rate should also include necessary strengthening with studs / tracks or channels at doors and other openings.	Sft	110		
21	Roaling blinds (VLE) for windows design & shades approved by the architect.	Sft	80		

QUANTITIES FOR THE ELECTRICAL WORKS OF BANK OF BARODA ANNAVARAM

BANKS Lighting/Power/UPS/Ac/LAN /Telephone Cabling Works					
Wiring					
SL.NO	DESCRIPTION	QTY.	UNIT	RATE	AMOUNT
1	Supply and wiring of Light and fan Points with Switch,MS Box,Plate and also Suitable Size 2mm thick PVC conduit with 3x1.5Sqmm Copper multi strand flexible pvc insulated cable with required all Materials etc.(Rate Including the circuit wiring from Lighting Distribution Board to Switch Board Wiring 2x2.5+1.5Sqmm Wire and PVC conduit)				
a	Primary Point				
	Supply& wiring	42	Pts		
b	Looping/Secondary Point(Without switch)				
	Supply& Wiring	5	Pts		
c	Supply and wiring of Bell point with bell Push and Ding Dong Bell with Suitable Size 2mm thick PVC conduit with 3x1.5Sqmm earth wire Copper multi strand flexible pvc insulated wires and 5A Switch cum sockets with Surface/concealed Box with required all materials etc.				
	Supply & Wiring	1	set		
2	Supply and wiring of Wall Mounting Fan points from Near Switch Board with Suitable Size 2mm thick PVC conduit with 3x1.5Sqmm earth wire Copper multi strand flexible pvc insulated wires and 5A Switch cum sockets with Surface/concealed Box with required all materials etc.				
	Supply & Fixing	8	set		
3	Supply and wiring of Ceiling Fan points With Electronic Step type Regulators and 2mm Size PVC conduit 3x1.5Sqmm earth wire Copper multi strand flexible pvc insulated wires and 5A Switch cum sockets with Surface/concealed Box with required all materials etc.				
	Supply&Fixing	2	set		
SubMains and Mains					
4	Supply and wiring of Circuits for Acs with Suitable 2mm thick PVC conduit and 2x4.0 Sqmm +2.5Sqmm earth wire Copper multi strand flexible pvc insulated wires with Supply and fixing of Metal Clad socket and 25/32A SP MCB and all required all materials etc.				
	Supply& Wiring	4	set		
5	Supply and wiring of Circuits for Inputs with Suitable Size 2mm thick PVC conduit and 4x6.0 Sqmm +4.0Sqmm earth wire Copper multi strand flexible pvc insulated wires with required all materials etc.(UPS Input)				
	Supply & Wiring	20	Mts		
6	Supply and wiring of Circuits for Input with Suitable size 2mm thick PVC conduit and 2x6.0 Sqmm +4.0Sqmm earth wire Copper multi strand flexible pvc insulated wires with required all materials etc.(UPS input)				
	Supply& Wiring	35	Mts		
SWITCH CUM SOCKETS					
7	Supply and fixing of 2No 6A Sockets with 1 No6A Switch control for Raw/UPS Power with Suitable Surface/MS boxes etc.				
	Supply& Wiring	8	Nos		
8	Supply and fixing of 1No 6A Sockets with 6A Switch control for above Switch Control Boards with suitable Surface/MS Boxes etc.Including Connections				
	Supply &Fixing	4	Nos		
9	Supply and fixing of 2No of 6A Sockets with 1 No of 6A Switch control for Raw/UPS Power with Suitable Surface/MS boxes etc.				
	Supply & Fixing	2	Nos		

10	Supply and fixing of 3No of 6A Sockets with 2 No of 6A Switch control for Raw/UPS Power with Suitable Surface/MS boxes etc.				
	Supply & Fixing	10	Nos		
	Main Panel and Sub DBs				
11	Supply and fixing testing and Commissioning of 12 way VTPN Main Incomer Switch--160A 4 Pole 25KA MCCB				
	Outgoing: 63 TPN MCBs -5 Nos, 32A TPN MCBs- 2 Nos, 10-32A SP MCBs-16 Nos				
	with Required Internal wiring etc.				
	Supply& Fixing	1	Set		
12	LDB: Supply & Installation, testing and Commissioning of the 4 way ETPN Double door DB with 63A 4Pole MCB-1No as incomer,and Outgoings- 10/32A SP MCbs-12 Nos and required all Materials etc for Lighting				
	Supply& Fixing	1	Nos		
13	UPS OUTPUT DB: Supply & Installation, testing and Commissioning of the 12 way SPN Double door DB with 63/32A 2Pole MCB-1No as incomer,and Outgoings- 10/32A SP MCbs-10 Nos and required all Materials etc. For UPS Outgoing				
	Supply& Fixing	1	Nos		
14	ACDB: Supply & Installation, testing and Commissioning of the 4 way ETPN Double door DB with 63A 4Pole MCB-1No as incomer,and Outgoings- 10/32A SP MCbs-6 Nos 63A 4p 3nosand required all Materials etc for Lighting				
	Supply& Fixing	1	Nos		
15	RAW OUTPUT DB: Supply & Installation, testing and Commissioning of the 8 way SPN Double door DB with 63/32A 2Pole MCB-1No as incomer,and Outgoings- 10/32A SP MCbs-6 Nos and required all Materials etc. For BRANCH RAW POWER & ATM DB				
	Supply& Fixing	2	Nos		
16	UPS:Supply and fixing of 4 Pole enclosure with 4 Pole 63A Phase Selector switch with MCB-1No For UPS Input(3 Phase to Single Phase Converter)				
	Supply & fixing	2	Nos		
17	UPS DB:Supply and fixing of 2 Pole enclosure with 2 Pole 32A MCB-1No For UPS Output				
	Supply& fixing	2	Nos		
	LIGHT FITTINGS				
	Supply and fixing of the following light fittings complete with lamp/Tubes. The fixtures shall be installed with supply of all materials such as Teakwood round block, balancing socket,conduit pipe, nipples, check nuts, bolts, nuts, PVC flexible hose,suspension rod/chain clamps/Connection wire from Ceiling Rose to fittings, Exhaust Fan Point Required all Materials etc.				
18	FULL GLOW 2 x2 LED 36/40W slim smart panel Light				
	Supply &fixing	12	Nos		
19	15 W LED Down Light fittings				
	Supply&fixing	10	Nos		
20	18 w LED 4' Tube light fittings				
	Supply &fixing	7	Nos		
21	Supply and Fixing of Wall Monting Fan Crompton Make Metal Body with suitable all fixing Materials etc.				
	Supply &fixing	8	Nos		
22	Supply and Fixing of Celing Fan Crompton Make with suitable all fixing Materials etc.				
	Supply &fixing	4	Nos		
23	Heavy Duty Exhaust Fans 9"				

	Supply &fixing	2	Nos		
	UPS Wiring				
24	Supply and wiring of Circuits for UPS power from UPS DB to Individual Tables with Suitable 2mm thick PVC Conduit and 2x2.5 Sqmm +2.5Sqmm earth wire Copper multi strand flexible pvc insulated wires with required all materials etc.				
	Supply.	12	Pts		
25	Supply and wiring of Circuits for Raw power from RAW Power DB to Individual tables with Suitable 2mm thick PVC conduit and 2x2.5Sqmm +1.5 Sqmm earth wire Copper multi strand flexible pvc insulated wires with required all materials etc.				
	Supply&Wiring	8	Pts		
26	Supply and wiring of Circuits for Raw power from RAW Power DB to Individual tables with Suitable 2mm thick PVC conduit and 2x4.0Sqmm +2.5 Sqmm earth wire Copper multi strand flexible pvc insulated wires with required all materials etc.				
	Supply&Wiring	2	Pts		
27	Supply and wiring of Circuits for Sign Board power from RAW Power DB with Suitable 2mm thick PVC conduit and 2x4.0Sqmm +2.5 Sqmm earth wire Copper multi strand flexible pvc insulated wires with required all materials etc.				
	Supply&Wiring	30	Mts		
	EARTHING				
28	Supply, fixing, testing& commissioning of earthing Earthpit with copper plate 600x600x3mm thick, 25x6mm Copper flat, 40mm GI pipe, 100KG chorcoal, 100KG salt, funnel, mesh, cover etc. digging depth up to 7'	2	Nos		
29	Supply and fixing of 8SWG bare Copper wire with suitable PVC conduit required all materials etc.	40	Mts		
30	Supply and fixing of 8SWG bare GI wire with all materials etc.	40	Mts		
	LAN CABLING				
31	Supply and Laying of 4Pair, UTP cat6E Lan Cable with Information outlet and Suitable 2mm Thick PVC Pipe Laying Below Flooring/Wall/Slab etc MS Junction Boxes to All Tables , Including all Related Civil Works etc All Cable Numbers to be Provided at both ends(systimax)				
	Supply&fixing	14	Pts		
32	Supply of 7 feet Patch Cords.				
	Supply&fixing	14	Nos		
33	Supply of 3 feet Patch Cords.				
	Supply&fixing	14	Nos		
34	Supply of 24 patch panel				
	Supply&fixing	1	Nos		
35	9 U Rack with Accessories				
	Supply&fixing	1	Nos		
36	Supply and fixing of Raw power,UPS power, A/C power indicater of entance	1	set		
37	Supplying, laying, testing & commissioning of 4 C X 25 sq.mm. at 1100 volts grade PVC insulated aluminum conductor armoured cable with 10 gauge earth copper wire including cables end termination using appropriate Lugs, Glands, termination accessories, Clamps etc. as required as per specification (Power + AC DB).	25	Met		
38	Supplying, laying, testing & commissioning of 3.5 C x 50 sq.mm. at 1100 volts grade PVC insulated aluminum conductor armored cable with 10 gauge earth copper wire including cables end termination using appropriate Lugs, Glands, termination accessories, Clampsetc. Asrequiredaspspecification. (Mains)	65	Met		

	Total	Rs:			

**SCHEDULE OF QUANTITIES FOR THE BRANCH AIR CONDITIONING WORKS FOR
BANK OF BARODA, ANNAVARAM**

S.NO	DESCRIPTION OF WORK	UNIT	QTY	RATE	AMOUNT
	(SITC: SUPPLY, INSTALLATION, TESTING AND COMMISSIONING)				
	PART 1; DX UNITS & CONTROLS:				
	SITC of following capacity of 5 Star rated Hi wall Units (R410-Ozone Friendly and Non CFC Refrigerant) with necessary Gas Top Up complete with scroll & inverter compressor, copper condenser, evaporator, vibration isolators, structural supports with required hardware, control cable, etc., (the rate should include necessary copper pipe upto 3M. length, Electrical cabling & drain 3 mtr each.)				
1	1.5 TR Inverter model and copper outdoor unit	Nos	4		
	PART 2; REFRIGERENT PIPING WORKS:				
	COPPER PIPING WORKS:				
	SITC of 20 SWG soft copper piping with 9mm thk. Nitrile tube insulation aluminium foil 22G GI wire mesh, supports with required hardware etc., (Refrigerent Piping -5Mtr within the supply) (multiple length will be measured on single length between ODU & IDU)				
2	6.50mm dia. For 1.0 TR, 1.5 TR, 2 TR Hi Wall Split Units.	Rmt	10		
	SITC of UPVC pipe (6KG duty) drain pipe with 6mm Alm backed Nitrile Rubber insulation wrapped with 22 G GI chicken wire mesh of various sizes and with required wall chasing, supports & clamps, etc., The sizes given shall be verified by Supplier for adequacy and size given shall be verified by Supplier for adequacy and size based on manufacturer standards (Pre drain -3Mtr within the supply)				
3	32 mm (ID)	Rmt	45		
	Supply, laying and commissioning of following size power and Communication Copper cable with PVC conduct with clamps, cable ties including connecting and testing: (Electrical Cable - 3Mtr within the supply)				
4	3core x 1.5 sq mm for 1.0, 1.5 & 2.0 TR Hi Wall	Rmt	45		
5	STRUCTURAL SUPPORT FOR AC UNITS	Nos	4		
	TOTAL				