

**PROPOSED INTERIOR WORK FOR SHIFTING OF BARUIPARA MAIN BRANCH & ATM TO NEW PREMISES, INDIAN BANK
UNDER ZONAL OFFICE-CHINSURAH**

II. SCHEDULE OF QUANTITIES FOR LOOSE FURNITURES & LIGHT FAN FIXTURES

ITEM NO.	DESCRIPTION	QNTY.	UNIT	RATE		AMOUNT	
				RS.	P.	RS.	P.
1	<p>TABLES Providing, fixing and fitting in position free standing work station made of 19 mm thk. BWP Ply + 1.0 mm. Laminate of approved make and colour for the table top, sides & front apron. The table is supported on the left side by a 1'-6" wide & 2'-0" deep drawer unit consisting of a tea tray, one drawer & a shuttered cabinet all in 1.0 mm thk. laminate finish and Ply partition on the right side. The table is provided with a readymade metallic CPU Holder with swivel facility, (CPU HL SW / INNOFIT systems or similar) & readymade key board drawer of engineering Plastics (KD 575 P MT/ INNOFIT System or similar) shall be suspended below the table top. Quoted rates shall also include cost of polished white or steam beech wood moulding (finished 40x20 mm section) to edges of table top; polished white or steam beech wood lipping (6mm thick) to free edges of block board/ plywood surfaces; approved drawer - slides, concealed type auto-closing shutter hinges and locks with keys in duplicate; other necessary hardware and accessories including satin finish S.S. handles, knobs and wire - managers etc. of approved quality & the table top is finished with 5mm thick glass.</p> <p>A) Approx. size of 1800 x900 x 750 mm B) Approx. size of 1500 x 750 x 750 mm C) Approx. size of 1350 x 750 x 750 mm D) Approx. size of 1200 x 750 x 750 mm</p>	1 2 2 1	No. No. No. No.				
2	<p>CASH COUNTER Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk. Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be necessary grooves between the two different decorative laminates as shown in the detail drawing & as directed. The counter will be provided with wire manager. The front portion of cash cage above the transaction top (from 3'-6" to 7'-0" height) will be provided with 2 nos. of 12 mm thick float glass leaving a gap of 2" between the two glass panes so as to allow conversation between the customer & the cashier & a cut out of 8" x 4" at the central bottom part of each of the transaction top.</p>	9.8	Rft.				

3	<p>STORAGE UNITS/SIDE CREDENZO P/F/F Low /Full height filing cabinet 1'-4" deep/ 2'6" upto 3'-0" ht for LHS & 7' Ht. For FHS, made of 18mm BWP blockboard with intermediate shelves. The back of the cabinet to be made of 6mm thk. BWP ply fixed on the wall. There will be one horizontal division and vertical dividers of same block board at approx. 3ft.apart with sliding shutters. All exposed surfaces & the shutters are finished with 1.0 mm thk. decorative laminate of approved make & shade. Cost of all fittings like brass hinges, godrej locks,magnetic hinges, godrej locks, magnetic catches, steel matt finish "D" type handles shall be inclusive.</p>	100	Sqft		
4	<p>FLUSH DOOR Supplying and fixing in position overall 37mm thick solid core hot pressed phenol formaldehyde bonded approved flush door shutter finished with 1.0mm thick laminate sheet of approved shade and quality on both sides of the door shutter including cost of hardware fittings e.g. mortice locks, brass hinges, hydraulic door closer, door handles etc. of approved make and quality. Rate include Vision Glass wherever reqd. Average size of shutter (D1) : 2' 6"x 7'-0"(LOUVRED DOOR FOR UPS BATTERY RM) Average size of shutter (D2) : 3' 0"x 7'-0" Average size of shutter (D3) : 2' 6"x 4'-0"(swing door)</p>	4 4 1	No. No. No.		
5	<p>PARTLY GLAZED DOOR SHUTTER Providing, fixing & fitting in position Door shutters made of specification similar to that of item (2) hinged on 3 nos. brass hinges as required with the exception that the wooden frame is of section 2" x 1.5". The cost of all fittings:handle locks, aldop handles door closer, night latch all of approved make to be included.The glazed portion will be between 3'-0" to 6'-8" of 6 mm thk. glasspanes of approved quality. Average size of shutter (D4) : 2'-6"x 7'-0"</p>	1	Nos.		
6	<p>TWIN STILE FULLY GLAZED PARTITION & DOOR FOR MAIN ENTRANCE OF BRANCH & ATM Providing & fixing in position Twin stile door made of 40 mm thk well seasoned teak wood of top & bottom stiles, fixed portion with 12mm thk. Toughened float glass & openable portion with Single glazed shutter made of 12 mm thk Toughened Float glass with necessary hardware fixtures of approved make & design, viz. double action ISI marked floor springs, on which the shutters are pivoted at the top & bottom, brass flushbolt, satin finish stainless steel decorative tubular handles on both the faces,(Dorset /Dunex or equivalent approx. 300mm long) complete as per direction. Rate should include etching of the Bank's logo & emblem on the Glass in the size & design as approved by the architect. Wooden surface should be polished in approved shade N.C. Lacquer in matt satin finish.</p>	55	SQFT.		
A	FIXED GLAZING	55	SQFT.		
B	OPENABLE GLAZING	55	SQFT.		
7	<p>TRAP DOOR & BOXING FOR ROLLING SHUTTERS & COLLAPSIBLE GATE WITH ACP FINISH Providing and fixing trap doors consisting of 1/4" thk. Marine ply shutters with a clear opening of 4.5" opening for smooth operation of shutters and rest is closed with mirror screws (for opening & for servicing). The shutters shall be finished with approved ACP finish with all materials and frame of 2"x1 1/2" teak wood sections shall be provided for proper support and strength. Rate shall be inclusive of necessary fittings like hinges(hafele/ebco make), ball catches, tower bolts, etc.</p>	60.0	SQFT		

8	PIN-UP NOTICE BOARD IN BRANCH & ATM Providing, fitting in position pin-up board made of soft cork board finished with the fabric as approved, matching with the colour scheme of the banking hall with a R.W. moulding all around the edges.	20	Sqft.		
9	WRITING LEDGE CUM CHEQUE DROP BOX IN BRANCH & E-LOBBY Providing & fixing in position writing ledge of size: 3'(l) x 1'(w) fabricated out of 19mm thk BWP blockboard, 1mm laminate finished and 12mm & 10mm bevelled, machine polished glass as indicated fixed to the pillar. Writing ledge will be having glass divider made out of 10mm thk glass for keeping deposit slips. White beach / white cedar lipping with natural polish is to be provided as directed. Below the shelf after a 6" gap is place a cheque drop box of size :2'x 2'x 6" with 1" wide slit for inserting cheques made of 19mm thk BWP blockboard, 1mm laminate finished. (At the branch and ATM 1no. each) Item is to be completed in all respects as per design, direction / approval of the Architect.	2	NO.		
10	UTILITY COUNTER Providing & fixing in position 19mm thk Plywood counter fixed to the Partition with vertical support made of 19mm Plywood all finished with 1mm thk. Laminate finish.	7	RFT		
11	WINDOW SCREEN Providing, fitting in position 100mm Vertical blinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window.	110	SQft		
12	FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan.	14	Each		
13	EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing.	4	Each		
14	Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate.	1	Each		
15.0	LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:-				
A	PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS	14	Each		
B	INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS	15	Each		
C	ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830	9	Each		
D	30 W OUTDOOR WATER-PROOF LED FLOOD LIGHT	3	Each		
16.0	TELEPHONE POINT				
A	Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit.	4	Each		
B	Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box.	4	Each		
C	Supply and erection of 10 pair telephone terminal box (Krone type housed in MS box).	1	Each		

17.0	SWITCH/ MCB Supply & erection of 415V/230V equipment individually on wall housed in MS enclosure with metal front cover for the following:				
A	100A FP SFU with HRC fuse links as main incomer with cable entry box.	1	Each		
B	40A rated 4P On-Load CO Switch to be connected after the TPN Busbar with cable entry box at both ends.	1	Each		
C	40A DP RCCB (MAKE :LEGRAND/L&T)	1	Each		
D	25A DP MCB for UPS Incomer & Outgoing.	4	Each		
E	TPN Busbar chamber having 4 nos. 25x6mm CU Bars fixed on insulators.	1	Each		
F	32A 20KA 230-400V, 50/60 HZ FP SURGE PROTECTION DEVICE (HAGER MAKE)	1	SET		
G	32A TPN SFU with rewirable fuse links for Generator supply.	1	Each		
18.0	DISTRIBUTION BOARD Supply & erection of 415V, TPN wall mounting DB housed in Horizontal Double door DB box consisting of the following:-				
A	MDB: i) Incomer- 1 No - 63A 4P MCB (10KA). ii) Outgoing- 7 Nos. - 32 SP MCB (10KA). (UPS supply for Bank, and LDB supply)	1	Set		
B	PDB / AC DB: i) Incomer -1 No- 100A 4P MCB Isolator. ii) Outgoings- 10 nos. -16/20 SP MCB (10KA).	1	Set		
19.0	Supply & erection of 230V SPN Wall mounting DB housed in SPN double door DB box consisting of the following:-				
A	LDB: i) Incomer- 1 No- 32A 2P MCB(10KA) ii) Outgoing-10 nos. -6A/10A SP MCB(10KA)	1	Set		
B	CDB: i) 1 no - 25A DP MCB(10KA) ii) 2 nos. - 10A SP MCB(10KA) iii) 6 nos. - 6A SP MCB(10KA)	1	Set		
20.0	LIGHT , FAN & RAW POINT : Supply & wiring with 3x1.5 sq. mm 1.1 KV grade PVC S/C multistrand CU wire (FR) in suitable size PVC conduit & accessories having control board with modular switch mounted on suitable front plate and housed in recessed MS box. The point wiring also include circuitwiring with 1.1 KV grade 2 nos. single core 2.5 sq. mm +1 no. single core (green colour for Earth) PVC insulated flexible copper conductor wire through suitable size PVC conduit from DB to Switch board, interconnection and mending good all damages to original finish. (Max.8-10 points or 700- 800Watts per Circuit is allowed).				
A	One Light controlled by 6A switch	28	Each		
B	Two Light controlled by 6A switch	7	Each		
C	Bracket Fan & Exhaust Fan point with 6A switch	18	Each		
D	Modular type 6A switch, 1 no. 6A 5 pin socket point mounted on suitable front plate on separate switch board other than light / fan switch board. (Power to be tapped from nearest S.B/ LDB).	13	Each		
G	Call bell point with bell push and bell (for manager's Chamber).	1	Each		
21	UPS POWER OUTLET CLUSTER POINT Computer socket outlet cluster point wiring with 1.1KV grade 2x 2.5 + 1x1.5 sq. mm. PVC insulated flexible copper conductor wire(FR) through suitable size PVC conduit with all accessories up to connection of 2/3 nos. sockets cluster in one circuit connecting by looping method. The work includes supply and fixing of sockets outlet cluster components as detailed below:- 1 nos.- 16A modular type switch. 3 nos. - 6/16A 5 pin modular type socket 1 each no. - Front plate & MS box.				

(for Each Table & counters)

14

Each

22	16A RAW POWER OUTLET POINT Wiring for Power outlets from DB with 1.1 KV grade 2x 2.5+1x1.5 PVC insulated copper conductor wire (FR) through suitable size PVC conduit complete with 1 no 6/16A socket with 16A control switch in suitable size modular box with front plates (Cabtree Legrand), junction box, circular box elbows etc and all other accessories surfaced on wall above false ceiling and concealed by chase cutting on wall & making connection complete. (Maximum 2 nos. sockets cluster in one circuit connecting by looping method).	3	Each		
23	16A SOCKET WITH 15A 3Pin Top & 32A Modular SPMCB with SM box & plate for Invertor Input & Output.	2	Each		
24	A.C. POWER POINT A.C. power point wiring from PDB with 1.1KV grade 2 nos. single core 4.0 sq. mm + 1 no. 2.5 sq mm (Green colour for Earthing) PVC insulated copper conductor wire (FR)through suitable size PVC pipe on wall / ceiling surface with all wiring accessories. The work includes supply & fixing by chase cutting on wall, North West /Cabtree make Starter 18-25A (MS housed) unit with 16A socket & matching 16A Plug top complete with all interconnections for 2T, 1.5 and 1Ton AC.	8	Each		
25	TIMER D.B. FOR AC IN E-LOBBY & GLOW SIGN BOARD i) 1 no - 24 Hours Time switch(Leg rand / Siemens/L&T) ii) 2 nos. DP contactor, 20A rated(2 NO) iii) 2 nos. 16A rated SP MCB (10KA). (For alternative running of 2 nos. 1 Ton AC at 4 Hours interval). 2 nos. - Indicating Lamp(Orange & Red/ Blue)	2	Set		
GROSS TOTAL OF LOOSE FURNITURES & LIGHT FAN FIXTURES FOR BARUIPARA MAIN BRANCH & ATM					