

PRICE BID

ABSTRACT OF ESTIMATED COST FOR PROPOSED INTERIORS OF CENTRAL BANK OF INDIA

TRIPPLICANE BRANCH

FURNISHING WORK

Sl.No	Description of works	Qty	Per Unit	Rate	Amount (Rs.)
1	PARTLY GLAZED FULL HEIGHT PARTITION				
	<i>Providing and fixing in position partly glazed full height partition work in frame work at 2' X 2' grid (horizontally and vertically) comprising of 2" X 2" Aluminium Section 2mm thick with 6mm MR Grade on both sides finished with 1mm thick laminates of approved shade and colour.</i>				
	<i>Item to include 6 mm thick glass with etching and frosting as per design to be fixed with 1-1/4" x 3/4" T.W. moulding / laminated beading finished with paint /polish as directed and 2" X 2" T.W. member for door sides and glass side and T.W. door frame to take 6mm thick glass with etching and frosting.</i>				
	<i>All exposed T.W. surfaces to be finished in polish of matching laminate colour as directed including all necessary Stainless Steel finish fittings / hardware, door closers, Godrej locks and wood preservative paint etc. as per list of approved material and as approved by the Project consultant / bank complete in all respects.</i>				
	(Note: In case of false ceiling, the vertical T.W. members to be fixed with pucca ceiling but the area of partition payable will be below the false ceiling only).	155	Sq.ft		0
2	PARTLY GLAZED PARTITION FOR CASH CABINS				
	<i>Providing and fixing in position partly glazed partition work in frame work at 2' X 2' grid (horizontally and vertically) comprising of 2 1/2" X 1 1/2" 2mm thick aluminium section with 6mm MR Grade on both sides finished with 1mm thick laminates of approved shade and colour.</i>				
	<i>Item to include 6 mm thick glass with etching and frosting as per design to be fixed with 1-1/4" x 3/4" T.W. moulding / laminated beading finished with paint /polish as directed and 2" X 2" T.W. member for door sides and glass side and T.W. door frame to take 6mm thick glass with etching and frosting</i>				

	<i>All exposed T.W. surfaces to be finished in polish of matching laminate colour as directed including all necessary Stainless Steel finish fittings / hardware, door closers, Godrej locks and wood preservative paint etc. as per list of approved material and as approved by the Project consultant / bank complete in all respects.</i>				
	<i>Two wooden trays are also to be provided as per drawing. Necessary cutouts are to be provided in the glass and the edges of the glass cutouts are to be finished in mirror polish.</i>	90	Sq.ft.		0
3	SOLID FULL HEIGHT PARTITION				
	<i>Providing and fixing in position solid Full height partition in frame work 2' X 2' grid (horizontally and vertically) comprising of 2"x2" aluminium section 2mm thick with 6mm thick MR Grade on both sides finished with 1mm thick laminates of approved make and colour.</i>				
	<i>(Note : In case of false ceiling, the vertical T.W. members to be fixed with pucca ceiling but the area of partition payable will be below the false ceiling only)</i>	372	Sq.ft.		0
4	FRONT OFFICE COUNTER				
	<i>Providing and fixing in position Front Office Counter 2'-6" wide at 2'6' ht; customer top 12" wide. as per drawing comprising of the following complete in all respects:-</i>				
	<i>i) Working top & customer top made with 19mm thick MR Grade with top of 20mm thk. Laxmi Red Granite with moulding from customer & staff side.</i>				
	<i>ii) Vertical fascia (Apron) made with 18mm thick MR Grade finished with 1mm thick laminate with 1mm thick groove at the joint of laminates of two different shades.</i>				
	<i>iii) Vertical drop (horizontal band) shall be provided on the fascia below the working top made with 18mm thick MR Grade finished with 1mm thick laminate with MR Grade finished with 1mm thick laminate with provision for concealed light 1mm thick groove shall be provided at the joint of two different shades of laminate.</i>				
	<i>iv) Vertical supports made with 18mm thick MR Grade finished with white enamel paint.</i>				
	<i>v) Telescopic CPU stand / readymade Keyboard tray shall be provided of approved model and make</i>				

	vi) Footrest made with T.W. member of size 4" X 1 ½" finished with French polish.				
	vii) Drawer units as per drawing shall be provided with multipurpose Godrej locks in each drawer. Facia of drawer unit shall be finished with 1mm thick laminate and all other sides shall be finished with white enamel paint. The drawers will be provided with handles (Stainless steel finish) and channels as per approval of the project consultant / Bank.				
	viii) The bottom portion of counter upto a height 2'-6" shall be made of 50mm x 50mm Aluminium frame work of 2mm thickness, with verticals at every 2'-0" intervals and horizontal frames at 2'-6" lvl and floor lvl. The framework to be finished with 8mm thick MR grade plywood on both sides and finished with 1mm thick decorative laminate.				
	Providing and fixing 12 mm thick Float Glass of Height 2'-0" above the counter with etching & edge polish to be fixed with 1¼" x ¾" T.W. moulding / laminated beading finished with paint/ polish as directed above counter fixed to wall/partition including 2½" wide round slits opening in the glass as per detail drawing. Glass to be supported on pillars made with frame structure and wooden partition specification.				
	The item to include all necessary hardware and fittings in Stainless steel finish, lipping to all edges and making provision only for electrical fitting behind the front. Vertical drop as shown in the drawing. Necessary beadings with polish for fixing the glass are to be provided. The counter to also be provided with a laminated 12mm MR grade plywood panel of size 3'-0" x 2'-0" on front side of counter (below 2'-0") level for aesthetic purpose.	25	R.ft.		0
5	CASH COUNTER				
	Providing and fixing in position Front Office Counter 2'-6" wide at 2'6' ht; customer top 15" wide at 3'8" ht. as per drawing comprising of the following complete in all respects:-				
	i) Working top & customer top made with 19mm thick MR Grade with top of 20mm thk. Laxmi Red Granite with moulding from customer & staff side.				
	ii) Vertical facia (Apron) made with 18mm thick MR Grade finished with 1mm thick laminate with 1mm thick groove at the joint of laminates of two different shades.				

	<i>iii) Vertical drop (horizontal band) shall be provided on the facia below the working top made with 18mm thick MR Grade finished with 1mm thick laminate with provision for concealed light, 1mm thick groove shall be provided at the joint of two different shades of laminates.</i>				
	<i>iv) Glazed partition of 3'-6" height above working top provided with 12 mm thick toughened and frosted glass besides non-transparent film from inside fixed to partition as per fixing details and to boxing with concealed S.S. finished 'D' brackets as shown in the drawing. The exposed edges of the glass shall be finished in mirror polish.</i>				
	<i>v) Telescopic CPU stand / readymade Keyboard tray shall be provided of approved model and make</i>				
	<i>vi) Footrest made with T.W. member of size 4" X 1 1/2" finished with French polish.</i>				
	<i>vii) Drawer units as per drawing shall be provided with multipurpose Godrej locks in each drawer. Facia of drawer unit shall be finished with 1mm thick laminate and all other sides shall be finished with white enamel paint. The drawers will be provided with handles (Stainless steel finish) and channels as per approval of the project consultant / Bank.</i>				
	<i>viii) Boxing as per drawing made with 12mm thick MR Grade finished with Synthetic enamel paint shall be provided below the table top for electrical conduiting and at the bottom for the LAN cabling / Telephone wire conduiting.</i>				
	<i>The item to include all necessary hardware and fittings in Stainless steel finish, lipping to all edges and making provision only for electrical fitting behind the front. Vertical drop as shown in the drawing. Necessary beadings with polish for fixing the glass are to be provided as per drawing / as directed.</i>	5	R.ft.		0
6	ALUMINIUM GRILL				
	<i>Supply & installation of Aluminium grill for top of Cash Cabin as per design</i>	35	Sqft		0
7	WICKET GATE				
	<i>Providing & fixing wicket gate to counter / wall out of 1-1/2" x 1-1/2" C.P.T.W. frame with 6mm thick Commercial MR Grade on both sides finished with 1.5 mm used finish laminate, with heavy duty brass hinges, bolt, handle etc.</i>	1	Nos.		0

	<i>complete as per design.</i>				
8	MANAGER'S TABLE WITH SIDE TABLE				
	<i>Providing and fixing in position Manager's Table of size 6'0"x3'0" as per drawing including side storage (Credenza) of size 3'-0"x2'-6" by using 25mm thick MR Grade for top and 18mm thick MR Grade for all other horizontal and vertical members. The Item to have 12mm thick clear float glass for table top with polished edges Telescopic CPU Stand / readymade keyboard tray shall be provided of approved model and make. Footrest made with T.W. member of size 4" X 1 ½" finished with French polish & all exposed MR Grade of table shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white enamel paint.</i>				
	<i>Drawer units as per drawing shall be provided with multipurpose Godrej locks in each drawer. Facia of drawer unit shall be finished with 1mm thick laminate and all other sides shall be finished with white enamel paint. The drawers will be provided with handles (Stainless steel finish) and channels as per approval of the Project Consultant / Bank.</i>				
	<i>The side Storage (Credenza) of size 3'-0"x2'-6" shall be provided with handles (Stainless Steel finish) and channels as per approval of the Project consultant / Bank. All exposed MR Grade surfaces to be finished with 1 mm thick laminate of approved make and shade, and all exposed edges of table top and ply verticals to have 1" and ¼" T.W. lipping. All exposed T.W. sections to be polished and internal surfaces to have white enamel paint as directed. Item to include MR Grade boxing, all necessary hardware and fittings in Stainless Steel finish, lipping to all edges etc. complete in all respects.</i>	1	1No		0
9	OFFICER TABLE WITH SIDE TABLE				

	<p>Providing and fixing in position Officer Table of size 5'0"x2'6" as per drawing including side storage (Credenza) of size 3'-0"x2'-6" by using 25mm thick MR Grade for top and 18mm thick MR Grade for all other horizontal and vertical members. The Item to have 12mm thick clear float glass for table top with polished edges Telescopic CPU Stand / readymade keyboard tray shall be provided of approved model and make. Footrest made with T.W. member of size 4" X 1 ½" finished with French polish & all exposed MR Grade of table shall be finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white enamel paint.</p>				
	<p>Drawer units as per drawing shall be provided with multipurpose Godrej locks in each drawer. Facia of drawer unit shall be finished with 1mm thick laminate and all other sides shall be finished with white enamel paint. The drawers will be provided with handles (Stainless steel finish) and channels as per approval of the Project Consultant / Bank.</p>				
	<p>The side Storage (Credenza) of size 3'-0"x2'-6" shall be provided with handles (Stainless Steel finish) and channels as per approval of the Project consultant / Bank. All exposed MR Grade surfaces to be finished with 1 mm thick laminate of approved make and shade, and all exposed edges of table top and ply verticals to have 1" and ¼" T.W. lipping. All exposed T.W. sections to be polished and internal surfaces to have white enamel paint as directed. Item to include MR Grade boxing, all necessary hardware and fittings in Stainless Steel finish, lipping to all edges etc. complete in all respects.</p>	1	1No		0
10	WRITING DESK				
	<p>Providing & fixing writing desk made out of 18 mm thick commercial ply finished with 1 mm thick laminate from all exposed sides as per detail drawing 18 mm thick ply with T.W. Lipping edge fixed on writing top with box. Size 4'0"x 1'6</p>	1	Nos.		0
11	SOFT BOARD				
	<p>Providing and fixing 1/2" thick soft board to be fixed on 6mm thick ply & to be covered with woollen felt of approved colour including side lipping patti etc. complete.</p>	20	Sq.ft.		0
12	DOOR				
a	Entrance Door				

	<i>Providing and erecting main entrance door with T.W. frame 6" x 2" with two shutters to be made out of 4" x 2" T.W. top, bottom, side rail as per design with 12 mm thk. glass including frosting / etching as per the design. The S.S. door handles to be fixed on both sides of the door as per the design. The door to have polish/paint and heavy duty floor springs of Everite or equivalent with tower bolts, locks etc. as per design. Item to include floor springs, lock all necessary hardware of Stainless Steel finish as approved by the Project Consultant / Bank complete in all respects.</i>	42	Sq.ft.		0
C	Partition door				
	<i>Supply & fixing doors in partitions of size 3'0" x 7'0" made of 35mm thick solid are flush doors of approved manufacture, finished with approved colour of 1mm thick decorative laminate on both sides. The edges of the door lipped with TW frames of size 2" x ½" and finished to desired wood effect by melamine polish after necessary surface preparation. The doors to be provided with a vision panel of size 1'-0" x 1'-0" fixed at suitable height made of 55mm thick clear float glass held in TW frames of size ½" x ½". The frames finished in the same manner as the TW frames used for lippings of door edges. The door to be complete with all accessories such as door closer, handle and lock of approved manufacture and quality</i>	145	1 Sft.		0
13	FALSE CEILING WORK				
a	FALSE CEILING (GYPSUM BOARDS)				
	<i>Providing and fixing in position false ceiling in Gypboard 12mm thick for horizontals and verticals fixed over G.I. framework as specified by India Gypsum Co. Ltd. including trap door for A.C. unit in 18mm thick MR Grade Plywood with Stainless Steel hinges and locks with moulding 1" X 1" for edges including finishing with White Plastic Emulsion Paint etc. complete in all respects. (Note: - Only the plan area will be measured for payment. No extra payment will be made for cutouts, grooves, moulding, etc.)(Note: Verticals Will not be payable)</i>	600	Sq.ft.		0
b	ARMSTRONG CEILING				

	<i>Providing and fixing Armstrong (Fine Fissured Micro Look with Tegular Edge using 15mm Grid sections) false ceiling of size 24"x24" at 8'6" levels from FFL. Rate shall be inclusive of providing the total system with installation etc.. The contractor has to maintain all tiles in good order and replace the defective tiles (at his own cost) before handing over the site for Branch Operations (till Inauguration).</i>	600	Sq.ft.		0
14	<i>Supply and fixing a Cheque drop box as per specifications.</i>	1	1No		0
15	<i>Supply and fixing suggestion box as per specifications.</i>	1	1No		0
16	LUNCH PLATFORM				
	<i>Providing and laying platform of 1'-3" to 1'-6" width (clear) and at 3'-6" height (top) above FFL. of approved 20mm thick granite with bull nosed edge. It shall be laid on MR Grade Plywood(19mm thick) and steel L angle bracket. The platform shall be cantilevered from the wall as shown in the drg. The edge of the platform should be double edged with half round machine polished. 9" wide 19mm thk marine ply to be provided below the entire lunch counter for shelves for Tiffin's and kitchen items.</i>	10	1Rft		0
17	STORAGE 2'-6" & 8'-0" HEIGHT(1'-6" DEPTH)				
	<i>Providing and fixing in position 2'-6" & 8'-0" height storage of different size and depth as shown in drg. using 18 mm thick MR Grade of required thickness finished with 1mm thick laminates as shown in the drawing and all other sides shall be finished with white enamel paint as detailed therein.</i>				
	<i>The storage units shall be provided with handles (Stainless Steel finish), brass hinges and locking arrangement as per approval of the Project Consultant / Bank.</i>				
	<i>All exposed MR Grade surfaces to be finished with 1mm thick laminate of approved make and shade all exposed edges of MR Grade to have 1" X ¼" T.W. lipping. All exposed T.W. sections to be polished in matching colour laminate and internal surfaces to have white enamel paint as directed. Item to include all necessary hardware and fittings in Stainless Steel finish, Godrej multipurpose locks including magnetic ball catcher etc. complete in all respects.</i>	160	Sq.ft.		0
TOTAL					0

ABSTRACT OF ESTIMATED COST FOR PROPOSED INTERIORS OF CENTRAL BANK OF INDIA
TRIPPLICANE BRANCH

ELECTRICAL WORK

TENDER CONDITION - To ensure that the main supply can be cut-off at the Branch exit with one main switch while supply is continued to Server/ UPS/ Server ACs at no additional cost

An Isolation Breaker should be provided outside main entrance to isolate the normal electrical circuit completely even when the Branch is closed. Only the input connection to SERVER and external porch lights should be provided bypassing this external isolation breaker.

Sl.No	Description of works	Qty	Per Unit	Rate	Amount (Rs.)
1	Wiring for Light points with 2 runs of 1.5 Sq.mm PVC insulated copper conductor in 19mm dia PVC conduit, modular switches & sockets(Anchor ROMA - Make) and other accessories including concealing the conduits and MS boxes				
a	1 Light controlled by one switch	29	1No		0
b	2 Light Controlled by One Switch	8	1No		0
b	5 A wall Fan plug points	10	1No		0
c	5 A wall plug points in switch board	8	1No		0
d	Exhaust& Ceiling fan point	7	1No		0
2	Supplying and fixing 4way TPN MCB DB Double door comprising: 1No 32A TPMCB mA as <u>Incomer</u> and 12Nos. 6/10 A SP MCB as <u>Outgoing</u> for Lighting circuits	1	1No		0
3	Supplying and running 2 runs of 2.5+run of 1.5sqmm PVC insulated copper conductor in 2.0 mm thick PVC conduit from the Lighting DB to the Switch boards for Lighting Circuits	200	1Mtr		0
4	Supplying and fixing 4 way 3 phase. Phase segregated MCB DB Double door with 1 No. 63 ATPMCB mA as <u>Incomer</u> , 3 Nos.12 Nos. 10/ 25 A SP MCBs as <u>Outgoing</u> for Power Plugs.	1	1No		0
5	Supply, laying, testing and commissioning of 3 runs of 2.5Sqmm PVC insulated FRLS multistrand copper wire in 2mm thick PVC conduit as required at site for Raw power sockets. Not more than 4work station point to be connected to one circuit.	200	1Mtr		0
6	Supplying and fixing 32 A Metal clad socket in MS Enclosure with top near AC units reyrox type	6	1No		0
7	Supplying and fixing 5 A / 15 A 'ANCHOR ROMA " make socket controlled by 16 A switch in MS enclosure	7	1No		0

8	<u>UPS WIRING:</u> Supplying and running 2 runs of 2.5 Sq.mm + 1x1.5 Sq.mm PVC insulated copper conductor in PVC conduit , for UPS Plugs from UPS DB(3 sets of 2 plugs to be connected to each circuit)	200	1Mtr		0
9	Supply, laying, testing and commissioning of 2 runs of 4Sqmm. And 1 run PVC insulated FRLS multistrand copper wire in PVC conduits as required at site for AC power.	200	P/Mts		0
10	Supplying and fixing 3 Nos. 5 A sockets controlled by 1 No. 16 A Switch with Indicator as UPS Outlets with "Anchor" Modular switch on the Work Stations.	12	1No		0
11	Supplying and fixing 12 Way single phase MCB DB Double door with 1 No. 63 A TP MCB as <u>Incomer</u> and 10 Nos. 6/10 A SP MCBs as <u>Outgoing</u> as UPS DB	1	1No		0
12	Supplying and fixing Automatic Change Over switch 63 A capacity with 3 Phase Incomer and single phase Output for UPS	1	1No		0
13	Supplying and fixing Automatic Change Over switch 63 A capacity with 3 Phase Incomer and Three phase Output for Lighting	1	1No		0
14	VERTICAL PANEL BOARD				
	Supply, erection, testing and commissioning of 6 way VTPN DB Double door type with neutral bar, earth bar & removable glands made out of 16 SWG CRCA Sheet , dust and vermin proof , wall mounting consisting of the followi				
	Incomer : 125 A TPN MCCB 25ka				
	Out goings:				
	40 A 3 Pole MCB: 2 Nos for LDB & spare				
	63 A 3 Pole MCB: 3 Nos for PDB, UPS DB & AC DB				
	16/25/32 A SP MCB: 3Nos for raw power & others	1	P/Set		0
15	Supply, erection, testing and commissioning of three phase 6 WAY, TPN MCB DB double door vertical type, IP 42 powder coated for AC DB with: 100A TPN MCCB – 1No as INCOMER 16/32A SP MCB – 12 Nos. as OUTGOING Including all interconnections & ccessories etc	1	P/Set		0
16	Terminating the ends of the above cable with copper crimping sockets and flange type cable glands	2	1No		0

17	Supplying and running 4 runs of 10 Sq.mm and 2 runs of 4 Sq.mm copper conductor in 2 mm thick PVC conduit from the Main MV Panel to Change over switches of the UPS and Lighting DBs, Power DB.	30	1Mtr		0
18	Supplying and running 2 runs of 6Sq.mm and 1 runs of 2.5 Sq.mm copper conductor in 2 mm thick PVC conduit from the Auto Change over switches to UPS and Lighting DBs, Power DB.	35	1Mtr		0
19	Supplying and fixing 63A DP MCB in MS Enclosure for controlling the UPS input and Output	4	1No		0
20	Supply and Fixing of 63 A TPN MCB with enclosure (UPS main)	1	P/No		0
21	Earthing: Supplying and earthing of 2500mm long 100mm dia. Cast iron earth pipe with necessary charcoal and salt with 600mm X 600mm x 3mm thick copper plate for dedicated earthing for UPS including civil works of size 450mm x 450mm x 450mm and RCC top cover	1	1No		0
22	Supplying and earthing of 2500mm long 100mm dia. GI 40mm dia with necessary charcoal and salt including civil works of size 450mm x 450mm x 450mm and RCC top cover	1	1No		0
23	Supplying and running 10 sq.mm copper wires in PVC Conduit for dedicated earthing.	25	1Mtr		0
24	LIGHTING FITTINGS				
	Supply & Fixing of the following light fittings with all accessories, tubes, ballast's, suspension wires from ceiling, false ceiling, anchor fasteners, chains, bolts, nuts etc.,				
a	Supply & Installation of 1x36 watts 600mmX 600mm (Philips Make Fittings No: RC 360B LED 365-4000/ 6500 V2L 60W 60 PSU OD)	21	P/No		0
b	Supply and installation of 1 x 20 - 4'-0" LED light fitting. (Philips Make 20W Slimline CW)	8	P/No		0
c	Supply & Installation of 1 x 15 watts LED Light fitting with fixture (Philips Make 15W Duraslim)	16	P/No		0
d	Supply & Installation of of 48" Sweep ceiling fan.(Crompton HIGHSPEED AMEO 1200mm 48 inch)	5	P/No		0
e.	Supply & Installation of 18" Wall mounted fan (Crompton make metal body all including coil casing)	10	P/No		0
f	Supply & Installation 9" Dia of Exhaust fan (Crompton Make)	3	P/No		0

25	INVERTER WIRING & INSTALLATION				
a	Supply & laying 3runs of 2.5Sqmm copper wire in suitable PVC conduits (ISI make) 18mm dia including all civil works complete	200	1Rm		0
b	Supply & fixing 15Amps switch & socket (modular type) as per specifications complete	35	1No		0
c	Supply and laying 3 runs of 4 Sqmm copper wire in suitable PVC conduits (ISI make) 18mm dia including all civil works complete	40	1Rm		0
26	WIRING FOR VOICE OUTLETS				
26	Supply, laying, testing and commissioning of wiring for voice/data system with following sizes PVC insulated annealed tinned electrolytic copper conductors cable in PVC conduits/ cable trunking system as required				
a	CAT - 3 2 pair for voice outlets	80	1Mtr		0
b	CAT - 3 10 pair for P & T line	50	1Mtr		0
26	Supply, installation, testing and commissioning of 75mm x 75mm GI box covered with plate type shuttered type Telephone Jack outlet - RJ 11	10	1No		0
26	Supply and fixing of 10pairs-krone connector in a MS powder coated enclosure with all associated accessories.	1	P/No		0
	Total				0

**ABSTRACT OF ESTIMATED COST FOR PROPOSED INTERIORS OF CENTRAL BANK OF INDIA
TRIPPLICANE BRANCH**

DATA CABLING WORKS

Sl.No	Description of works	Qty	Per Unit	Rate	Amount (Rs.)
	VOICE AND NETWORK				
1	Supply and laying of E CAT6 Network cable in the In PVC Conduit	250	P/Mtr		0
2	Supply and fixing of RJ45 Network socket with front plate and base box for computer workstations.	10	P/No		0
3	Supply and fixing of 3 feet patch cord	10	P/No		0
4	supply and fixing of 7 patch cord	10	P/No		0
5	Supply and fixing of an manageable 24 port switch Cisco / D-link make	1	P/No		0
6	supply and fixing of 24 port jack panel	1	P/No		0
7	Supply and fixing of wall mountable Rack 9U with power adaptor etc.,	1	P/No		0
TOTAL					0

<u>ABSTRACT OF ESTIMATED COST FOR PROPOSED INTERIORS OF CENTRAL BANK OF INDIA</u>					
<u>TRIPLICANE BRANCH</u>					
FURNISHING WORK - ATM					
Sl.No	Description of work	Qty	Per Unit	Rate	Amount (Rs.)
1	FALSE CEILING				
	GYPSUM BOARDS)				
	Providing and fixing in position false ceiling in Gypboard 12mm thick for horizontals and verticals fixed over G.I. framework as specified by India Gypsum Co. Ltd. including trap door for A.C. unit in 18mm thick M.R. Grade MR Grade Plywood with Stainless Steel hinges and locks with moulding 1" X 1" for edges including finishing with White Plastic Emulsion Paint etc. complete in all respects. (Note :- Only the plan area will be measured for payment. No extra payment will be made for cutouts, grooves, moulding, etc.)	85	Sq.ft.		0
2	P/F Main entrance door of D1 with anti-shatter film. Size overall 3' x7' Note: Door Closure as per annexure B to be used. Frame: TOP and verticals, 4"x2" Aluminium box section 16 G. Shutter : shutter size 2'-8" x 6'-10" Aluminium ly)x section of size 6"x2".Powder coated with approved colour - 20 micron thk- 10 mm float glass with weather strip insulation on the shutter ;3dges. As indicated and holes drilled to receive SS brush finish handles.				
	Handle - 2 Nos. 1" dia. And 1'-6" long SS brush finish. Handle design should be as approved by Bank.	35	1Sft		0
3	Supply & fixing fixed glass partition of along with main door made of 8mm thick toughened glass held in TW frames of 3" x 2" size. The frames finished with melamine finish with necessary surface preparation	60	1Sft		0
4	SHUTTER BOXING				
	Supply and installation of Boxing of rolling shutter made of Aluminium composite panel (ACP) of 4 mm thickness and approved manufacture (To conform to PNB standards) on a backing of 50mmX50mm aluminium frame work 2mm thickness in section, including all installation complete.	85	1Sft		0

5	Providing & Fixing in position Aluminium Composite Panel with framing of Aluminium Tube sections of min 2" * 1" and 20 gauges 2'-0" C/C both ways. Joints of ACP panels shall have minimum 4mm groove. Aluminium foils thickness to be min 0.5mm. 2'-0" C/C both ways. ACP to be in 2' width panels of distributed equally. ACP thickness of 4mm minimum. (PVDF- ACP thickness brands to be used). Shades to be as per Bank's approval. Trap door will be 2mm marine ply finished with ACP. With proper Hinges of 75mm and 75mm tower bolt locking arrangement. Providing open storage unit with 3 nos shelves made (PVDF- ACP (colour-- Silver) TO BE QUOTED AS A SEPERATE OPTIONAL LINE ITEM FOR SITES WITH BACKROOM including door.	33 0	Sqft		0
	Total				0

<u>ABSTRACT OF ESTIMATED COST FOR PROPOSED INTERIORS OF CENTRAL BANK OF INDIA</u>					
<u>TRIPLICANE BRANCH</u>					
ATM-ELECTRICAL WORK					
Sl.No	Description of work	Qty	Per Unit	Rate	Amount (Rs.)
1	LIGHTING AND POWER WIRING				
1	Supply, wiring, testing and commissioning of Light points with 3R 1.5Sqmm, PVC insulated FRLS copper wire in a PVC conduit for P/N/E along with Modular 6A one way switch with molded front plate GI anodized enclosure and other associated accessories as required as per the site conditions, etc..				
a)	One light controlled by One switch.	2	P/Pt.		0
b)	Two light controlled by One switch.	2	P/Pt.		0
c)	Switch board plug print	1	P/Pt.		0
d)	Exhaust fan Point	1	P/Pt.		0
1	Supply, laying, testing and commissioning of 3R of 2.5Sqmm PVC insulated FRLS PVC copper wire in as required at site in 2mm thick PVC conduit for lighting mains	20	P/Mtr		0
1	Supply, laying, testing and commissioning of 3R of 2.5Sqmm PVC insulated FRLS PVC copper wire in as required at site in 2mm thick PVC conduit for UPS socket. Not more than 2 UPS Point to be connected to one circuit, etc.,	20	P/Mtr		0

1	Supply, laying, testing and commissioning of 3 runs of 2.5Sqmm PVC insulated FRLS PVC copper wire in 2mm thick PVC conduit as required at site for Raw power sockets. Not more than 4work station point to be connected to one circuit.	21	P/Mtr		0
2	Supply, laying, testing and commissioning of 2 runs of 4Sqmm. And 1 run PVC insulated FRLS multistrand copper wire in PVC conduits as required at site for AC power.	15	P/Mts		0
2	Supply, laying, testing and commissioning of 4 runs of 6 Sqmm and 1 run of 2.5 sqmm wire PVC insulated FRLS multistrand copper wire in 2mm thick PVC conduit as required at site for UPS/Lighting Main	15	P/Mts		0
2	Supply, laying, testing and commissioning of 2 runs of 6 Sqmm and 1 run of 2.5 Sqmm wire PVC insulated FRLS multistrand copper wire in 2mm thick PVC conduit as required at site for Raw power sockets. Not more than 4work station point to be connected to one circuit.	20	P/Mts		0
2	POWER PLUGS AND SOCKETS				
2	Supply and fixing of 1 nos 16 A switch controlled 1 nos 16 /6 A socket with switch modular with molded front plate with PVC enclosure and other accessories associated chasing embedding rough plastering as required as per the conditions.	2	P/No		0
3	DISTRIBUTION BOARDS				
3	Supply, erection, testing and commissioning of Three phase 8 WAY, SPN MCBDB double door type, IP 42 powder coated for UPS with 63A DP MCB – 1No as INCOMER 10A SP MCB – 6 Nos. as OUTGOING Including all interconnections & accessories etc	1	P/Set		0
3	Supply, erection, testing and commissioning of 63A DP MCB with Double door enclosure for UPS input/Output control.	2	P/no		0
3	Supply&Installation of 32A Metal Clad Socket with top in a specified company manufactured box with suitable rating MCB for connecting A/C points	2	P/No		0
4	LIGHTING FITTINGS				
	Supply & fixing of the following light fittings with all accessories, tubes, ballast's, suspension wires from ceiling, false ceiling, anchor fasteners, chains, bolts, nuts etc.,				
4	Supply & Installation of 1x36 watts 600mmX 600mm (Philips Make Fittings No: RC 360B LED 365-4000/ 6500 V2L 60W 60 PSU OD)	2	P/No		0

4	Supply & Installation of 1 x 15 watts LED Light fitting with fixture (Philips Make 15W Duraslim)	4	P/No		0
4	Supply & Installation 9" Dia of Exhaust fan (Crompton Make)	1	P/No		0
	Installation				
5	CABLES				
	Supply, Laying, testing and commissioning of PVC/LT insulated 1.1KV grade Armored conductor cables of following sizes clamping on the wall as per the site condition.				
5	3.5C x 25 Sqmm. Al. Ar. Cable	8	P/Mtr		0
6	END TERMINATION				
	Supply & terminating the ends of cables of following sizes using seimens type single compression cable glands, crimping type Aluminum/Copper sockets of required size, gland earthing clips complete.				
6	3.5C x 25 Sqmm. Al. Ar. Cable/ 4 Run 6Sqmm	2	P/No		0
7	EARTHING				
7	Supply, installation, testing and commissioning of 2.5Mts long 40mm dia 'B' class GI earth electrode with 600 x 600 x 3mm copper plate, funnel clamps bus etc including excavation refilling with sand/charcoal/ salt combinations complete as required including heavy duty cast iron cover and all associated civil works like construction of chamber and rough plastering etc as required.	1	P/No		0
7	Supply, laying of 16Sqmm PVC FRLS copper wire in suitable PVC conduit with all accessories as required.	10	P/Mtr		0
7	Supply, laying of 8 SWG bare copper wire	10	P/Mtr		0
	ATM TOTAL				0

SUMMARY

<i>S.No.</i>	<i>Description of item</i>	<i>Amount exclusive of GST (Rs.)</i>
<i>1</i>	<i>Furnishing Work</i>	
<i>2</i>	<i>Electrical Work</i>	
<i>3</i>	<i>Data Cabling work</i>	
<i>4</i>	<i>ATM Furnishing Work</i>	
<i>5</i>	<i>ATM Electrical Work</i>	
	<i>Total Amount exclusive of taxes (in figures)</i>	
	<i>Applicable GST</i>	
	<i>Total Amount inclusive of GST (in figures)</i>	
	<i>Total Amount inclusive of GST (In words)</i>	

I/We hereby agree to abide by all terms and conditions as stipulated in the Technical Bid and Financial Bid.

Place:

Date:

Signature of Contractor with seal