

PROPOSED INTERIOR FURNISHING, ELECTRICAL WORK FOR INDAIN BANK AT UDAIPUR MAIN BRANCH					
TOTAL ESTIMATE OF PROJECT					
1	INTERIOR FURNISHING WORK				
2	ELECTRICAL WORK				
	Sub-Total(1,2)				

ESTIMATE OF PROPOSED INTERIOR & FURNISHING WORK AT INDIAN BANK AT UDAIPUR MAIN BRANCH					
<b>A.</b>	<b>INTERIOR FURNISHING WORKS</b>				
	<b>DESCRIPTION OF WORKS</b>	<b>QTY</b>	<b>UOM</b>	<b>RATE</b>	<b>AMOUNT</b>
<b>1</b>	<b>GYPSON BOARD FALSE CEILING :</b>	650	SQFT		
	In from of Border : Providing and fixing suspended false ceiling consisting of 12.5mm thick Gypsum plaster board suspended on GI framework. GI framework to consist of GI perimeter channels 0.55mm thick 20mm x 30mm along perimeter of false ceiling of ceiling, screw fixed to wall/partition with nylon sleeves and screws @ 600mm c/c. Suspending GI intermediate channels of size 0.9mm thick 45mm x 15mm from the soffit at max dist 1220mm c/c with ceiling angle 0.55mm thick 25mm x 10mm fixed to soffit using proprietary supplied GI cleats and steel expansion fasteners. Rate shall include providing and applying of one coat of primer and two coats of plastic paints after preparing the surfaces as directed by Bank.				
<b>2</b>	<b>GRID FALSE CEILING:</b> Providing and fixing suspended false ceiling consisting of Armstrong/Decophone or equivalent make 600mm x 600mm tiles suspended on GI framework as per manufacturer specification and as approved by Architects/ BOB. Rate quoted to include cost of providing support framework formed of perimeter channels for fixing light fixtures, AC grills/diffusers etc. Also to provide concealed perimeter channel support as required to support modular grid ceiling sections at junction between gypboard false ceiling and modular grid tile ceiling.	750	SQFT		
<b>3</b>	<b>Wicket gate</b>	18	Ft		
<b>4</b>	<b>Blinds for windows:</b> Roller blinds as per light color as per furniture	220	Ft		
<b>5</b>	Dismantling of existing old ceiling fan,tube light removing, related wiring and accessories and disposal of garbage from the site.	1	LS		
	<b>(A) Total Amount Excluding GST</b>				

## ESTIMATE OF PROPOSED ELECTRICAL WORK AT INDIAN BANK AT UDAIPUR MAIN BRANCH

<b>B</b>	<b>ELECTRICAL WORKS</b>				
<b>1</b>	<b>Light and fan points</b>				
<b>a</b>	Circuit wiring to be included in the point wiring rates				
	i) One light / Fan controlled by one Switch	20.00	Nos.		
	ii) Two lights controlled by one switch	10.00	Nos.		
<b>b</b>	Ceiling / Wall fan point controlled by one 6 Amp modular switch & switch board at SB level and 6 amp 5 pin socket at designed place	8.00	Nos.		
<b>C</b>	S, L, T, I, C Telephone point with cat 6 cable telephone cable from main supply to various counters, tables, walls, partitions, etc.with colour coding identification on both ends. Including 0.6 mm dia annealed with tinned screen protected CU conductor PCC sheathed 2 pair telephone cable in PVC conduit 2.00 mm thk. conduit as required. Including S & F modular type plate with telephone outlet box and RJ-11 sockets with housed in zinc passivated box/ PVC box with suitable connector strip in reseed wall/ partition as required. S & F modular type telephone outlet 1 pair coaded outlet.	5.00	Nos.		
<b>2</b>	<b>AC Points</b>				
	Providing & laying A.C. point. with 2x 4.0 Sq.MM insulated copper conductor wire(FRLS) & 1x 2.5 Sq.mm copper conductor wire for earthing, from AC DB to AC point in 16 SWG GI conduit. Rate to include supplying and fixing of metal AC box standard manufacturer's enclosure including 3 pin metal clad top and 32/25 amp SPMCB "C" series.	4.00	Nos.		
<b>3</b>	<b>Light and Fan fixtures</b>				
<b>a</b>	Philips RC 380 B LED full glow, 24"*24" (6500K) BAJAJ/HAVELLS	22.00	Nos.		
<b>b</b>	Philips Green LEDi 15 WATT DN 194B (6500K) BAJAJ/HAVELLS	30.00	Nos.		
<b>c</b>	Metallic wall fan 400mm- Crompton High flow of capacitor start, three speed wall mounting/cabin fan of following sweep with the help of anchor bolts including marking connection testing etc as required. Each wall fan should be connected through independent switch and socket of 6Amp(Crompton/Usha/Havelles)	8.00	Nos.		

<b>4</b>	<b>CAT 6 wiring &amp; New instillation:</b> Earlier wiring is at basement server room, the setup of rack network, patch port panel, lan data cable points to be installed at ground floor branch connecting to all necessary systems installed. Computer networking points with 4 pair, 24 AWG UTP Cat 6 Cable as per latest ammendments of TIA /EIA 568 B.2-1 Specifications in PVC Conduits including making connections to Information outlets and Patch Panels with ferruling at both ends for identification.				
<b>a</b>	P,F,T,I,C, Etc. of Data/ server rack of 9U Rack with all required accessories complete in all respect.	1.00	Nos.		
<b>b</b>	24 port patch panel for rack with all accessories	1.00	Nos.		
<b>c</b>	Computer networking points with 4 pair, 24 AWG UTP Cat 6 Cable as per latest ammendments of TIA /EIA 568 B.2-1 Specifications in PVC Conduits including making connections to Information outlets and Patch Panels with ferruling at both ends for identification with necessary tools for punching, stripping, crimping and testing required. Cost including Faceplate for Flush Mount Information Outlets Single Aperture with screw hole covers & Icon Tree Size 86mmX86mm including pvc/ ms box. (Cat 6 cable: Molex/ Avaya/Penduit/AMP) (Face plate i/o : Molex/ Avaya/Penduit/AMP)	24.00	Nos.		
<b>d</b>	1 m /2m patch coad	35.00	Nos.		
<b>5</b>	Refrigerant copper piping for New AC installation	100.0	rft		
<b>6</b>	Condensate water drain pipe for New AC installation	80.0	rft		
<b>(B) Total Amount Exluding GST</b>					