

<b>PROPOSED INTERIOR FURNISHING, ELECTRICAL WORK FOR INDAIN BANK AT KOTA MAIN BRANCH WITH ATM</b>					
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<b>TOTAL ESTIMATE OF PROJECT</b>					
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1	INTERIOR FURNISHING WORK				
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2	ELECTRICAL WORK				
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	Sub-Total(1,2)				
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**ESTIMATE OF PROPOSED INTERIOR & FURNISHING WORK AT INDIAN BANK AT  
KOTA MAIN BRANCH WITH ATM**

<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>GYPSUM BOARD FALSE CEILING :</b> 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.	600	SQFT		
<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.	680	SQFT		
<b>3</b>	<b>Cabinet units with Shutters</b> 2'-6" / 4'-0" in height, 1'-4" i19mm block board fabricated laminated front shutters cabinets with horizontal & vertical divisions for stacking of files as per design including all hardware-handles, catchers, stoppers, locks, hinges etc. of approved make and all insides enamel painted, all visible sides to be finished in approved pattern, style and shade laminate all board edges finished in TW beading french polished complete fine finish as per designs and as instructed by the architect/ bank	30	SQFT		

4	<b>SLIPS COUNTER / WRITING LEDGE</b> :10 mm bevelled clear glass to SLIP counter 3'0" x 1'3" x 3'6" height with shelf and Pigeon holes to keep slips 19mm block board fabrication approved pattern laminated as per design in drawing with divisions below and shutter in front to create to boxes for mail, cleaning etc. with suggestion box made out of solid ply and finished with 1 mm thk laminate and inside should have enamel painted . 1" high slit is to be made in the front for letter and cheque box Laminate & enamel painted on the inside 1" thk slit to be made in the front for letter / cheque etc. the work should be as per direction .	1	NOS		
	<b>TOUGHENED GLASS WORK</b>				
5	<b>TOUGHENED DOOR:</b> P/F/M of 12 mm thick toughened frame less glass door including heavy duty floor spring , patch fittings , 12" TO 24 " S.S. HANDLES AS PER architect / bank complete.It includes all fittings required in automated sliding glass door , no other charged will provided to extra work.	24	SQFT		
6	<b>TOUGHENED GLASS PARTITION</b>	85	SQFT		
7	INCRESEING THE HT OF THE CASH CABIN BY INCREASING THE HT OF FULL HT PARTITIONS	80	sqft		
8	CUSTOMIZED METAL STORAGE (24 INCH DEEP) FOR STORE ROOM, MADE OF 2X1.5 MS CHANNEL PLACED VERTICALLY AND HOSRIZOTALLY TO CREATE A SHELVE LIKE PATTERN AT EVERY 2 FT .	200	sqft		
9	<b>ACP panelling work</b> at Walls & Ceilings at required places, full height, fixed on aluminium pipes framework 50 x 25 mm size, placed at 600 mm c/c, of approved make & shade, with all joints properly sealed with silicon	750	SQFT		
10	Dismantling of existing Atm setup, branch false ceiling, lights, related wiring and accessories and disposal of garbage from the site	1	LS		
	<b>(A) Total Amount Excluding GST</b>				

## ESTIMATE OF PROPOSED IELECTRICAL WORK AT INDIAN BANK AT KOTA 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	24.00	Nos.		
	ii) Two lights controlled by one switch	12.00	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	12.00	Nos.		
<b>C</b>	Emergency Light point (OnUPS) (Including separate phase, neutral, earth) and to be in separate switch boards.	8.00	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.	7.00	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>	Supply and fitment of rope light	50.00	Rmt		
<b>d</b>	supply and fitment of Spot light	3.00	Nos.		
<b>e</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)	6.00	Nos.		
<b>4</b>	<b>EARTHING :</b>				
	p/f 2x8 swg copper earth wire in(and including costing of ) PVC conduit	30.00	Mtr		
<b>5</b>	Data cabling points	4.00	Nos.		
<b>6</b>	UPS Points	4.00	Nos.		
<b>7</b>	Shifting of air conditioning units as per the new ceiling height	7.0	Nos.		
<b>8</b>	Refrigerant copper piping	60.0	rft		
<b>9</b>	Condensate water drain pipe	40.0	rft		
	<b>(B) Total Amount Exluding GST</b>				