



BILL OF QUANTITIES

NAME OF WORK: ELECTRICAL INSTALLATION WORK FOR ZAKHAMA BRANCH

Sl.No.	Description	UOM	Qty.	Rate (Rs.) (Exclusive of GST on work contract)	Amount (Rs.) (Exclusive of GST on work contract)
1	Main Panel :- Supplying, Installing, testing and				
	commissioning of fabricated floor mounted cubicle				
	type districution Panel Board suitalbe for 415 V				
	comprising of suitable copper bus bars, 250A 4P				
	MCCB with overvoltage protection as incoming and 2				
	Nos. of 125A 4P MCCB and 1 No. of 63A 4P MCCB at				
	outgoing in compartmentalized chamber fully isolated				
	with 2 mm thick steel sheet and 3 mm steel channel				
	painted with 2 coats of red oxide primer paint				
	followed by finishing paint with interconnection etc.				
	as required.(MCCB Make - Legrands/				
	Havells/L&T/SIEMENS or equivalent)	Set	1		
2	Sub-main line:-				
	Wiring in MS conduit of IS specification of Proper size				
	with core PVC insulated stranded copper wire 11KV				
	grade (Finolex/Havells/Polycab/ RR Kabel/ Richa/KEI				
	or equivalent) and with supply ,installation,				
	commissioning of all the materials required including				
	proper termination, connection in complete as				
	required from main DB to various DBs:-				
i)	with 3nos 4sq.mm (1ECC)	RM	150		
ii)	with 3nos 6sq.mm (1ECC)	RM	50		
3	Supply ,installation ,testing and commissioning of				
	distribution board manufactures made sheet steel				
	enclosure With the following MCBs (DB, MCB and				
	MCCB Make - Legrands/ Havells/L&T/SIEMENS or				
	equivalent) and connecting the same to the system.				
i)	Computer/Raw power DB, SPN double door with 40A				
	(30mA)DP RCCB as incomer & 3nos 10A SP MCB as				
	outgoing.	No.s	2		
	DB with 40A DP MCB.	No.s	2		
	DB with 63A DP MCB. DB with 16A DP MCB.	No.s No.s	2		

SI.No.	Description	UOM	Qty.	Rate (Rs.) (Exclusive of GST on work contract)	Amount (Rs.) (Exclusive of GST on work contract)
	DB with 25 A DP RCCB, 30mA for AC	No.s	2		
vi)	VTPN Double Door Distribution Board with 125A 4				
	Pole MCCB (36kA) as incomer and 8 Nos. 32A SP				
	MCB's at outgoing	Set	1		
vii)	VTPN Double Door Distribution Board with 125A 4				
	Pole MCCB (36kA) as incomer and 1 No. of 63A SP				
	MCB, 6 nos. of 32 A SP MCB, 2 nos of 16A SP MCB at		1		
	outgoing	Set	1		
VIII)	Light DB SPN double door with 32A (30mA)DP MCB as	No.s	2		
	incomer & 3nos 10A SP MCB as outgoing.	110.5	2		
4	Supplying, installing and commissioning of PVC				
	Armored cable complete with proper cable glands and				
	two nos. of 8SWG GI wire (Havell's/Richa/RR				
	kebel/KEI or equivalent) alongwith all the other				
	materials required including proper connection in				
	complete as required from main Panel, Power				
	Distribution Board to various DBs .				
i)	With 3.5 core x 35 sq. mm cable	RM	50		
II)	With 3.5 core x 70 sq. mm cable	RM	35		
5	Supply, installing and commissioning of earth station				
	including digging and refilling back the pit with black				
	soil and with 3.15mm x300mm size copper plate duly				
	tinned through out the surface of the plate, placed at				
	least 1.5Mtr,below the ground level with 2nos				
	10sq.mm PVC insulated stranded copper conductor in				
	20mm GI pipe, fixed to the plate and providing				
	40mm,2mtr,long GI pipe with reducer and funnel at				
	top for watering pipe with supplying and laying earth				
	continuity wire of 2x10sq.mm copper stranded PVC				
	green color in heavy duty MS conduit on the wall				
	from earth plate to starting point of the line earth				
	connector.	Set	4		

SI.No.	Description	UOM	Qty.	Rate (Rs.) (Exclusive of GST on work contract)	Amount (Rs.) (Exclusive of GST on work contract)
6	Computer/Raw Power point wiring in MS conduit of IS				
	specification of proper size with 3nos 2.5sq.mm single				
	core PVC insulated stranded copper wire 1.1KV				
	grade(Finolex/Havells/Polycab/ RR Kabel/ Richa/KEI or				
	equivalent) and with all material supply installation				
	and commissioning complete from CDB/PDB(Raw)				
	The wiring shall be carried out on surface above false.				
	ceiling by chiseling the existing surface and plastering				
	the same with cement etc. after fixing the MS conduit				
	with all accessories like saddles screws, bends T-joint				
	etc. 2 coats of painting Matching to the surface				
	including supply installing, testing, commissioning of				
	modular plate type switch and socket (Legrands / MK				
	or equivalent) for computer terminal on sheet steel				
	enclosure (cadmium plated),duly fitted with screw to				
	the steel conduit and fixed to the wall partition				
	furniture with all interconnection and proper earthing				
	All the opening shall be covered with blank plate and				
	be sealed to make the box vermin				
:)	proof.B48(maximum three points in single circuit)	No.s	18		
ii)	With 3nos 6A socket with single 16A switch. With 2nos 16A socket with individual switch.	No.s	10		
iii)	With 1nos 16A socket with individual switch.	No.s	10		
7	Supply, installation testing and commissioning of recessed mounted circular LED downlighter with 15W LED lamp. Make :- Bajaj/Havels/Phillips/Wipro/Crompton or equivalent.	Nos	12		
8	Supply, installation testing and commissioning of recessed type LED luminaire with complete PMMA Difuser with 35W LED lamp (size 2"X 2"). Make :- Bajaj/Havels/Phillips/Wipro/Crompton or equivalent	Nos	15		
9	Supply installation testing and commissioning of LED batten Single Tube light fittings with 17W with glare free light distribution wall mounted at ceiling/false ceiling level/. Make :- Bajaj/Havels/Phillips/Wipro/Crompton or equivalent	Nos	10		

10 Supply and installation of Wall Mounted fan 400 mm Metallic body and metallic Blade ,1400 rpm Havels FHWV3TFSLB18 or equivalent of crompton/bajai/usha/orient make No.5 9 11 Supply and installation of 5 Star rated Celling fan 1200 mm crompton/bajai/usha/havell's make No.5 2 12 Supply and installation of Heavy Duty metallic body & Blades Extension No.5 2 13 Supply and installation, testing & commissioning of Crompton/bajai/usha/havell's make No.5 2 13 Supplying, installation, testing & commissioning of Security ligh with 25W LED lamps with pressure die cast housing with epoxy coated dark graphite grey colour finish and prismatic polycarbonates cover with individual LED lenses, including necessary GI bracket with clamp. Male - 14 Wiring for light/fan/exhaust fan points using 3 X 1.5 1.1 I.1 kV grade PVC insulated stranded copper conductor wire(Finolex/Havell's/Richa/RR kebel/KEl or equivalent) for phase, neutral and earth in 25 mm dia heavy duty MS conduit along with associated accessories like MS junction boxes, bends, saddles, screws et. concealed in wall, floor, under flooring, below false ceiling or on surface as well as suspended from ceiling with 25mm X 3 mm MS flat suspenders duly painted above false ceiling from individual light/Fan/Exhaust Fan point outlet. et. to individual modular type switch boards, 10 Amp modular plate type switches ect.(MK/Legrands/Havel's or equivalent), as required complete including circuit wiring with 3 X 2.5 sqm. 1.1 kV grade PVC insulated stranded copper conductor wire and as per site requirement a	SI.No.	Description	UOM	Qty.	Rate (Rs.) (Exclusive of GST on work contract)	Amount (Rs.) (Exclusive of GST on work contract)
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with clamp. Make		colour finish and prismatic polycarbonates cover with				
Bajaj/Havels/Phillips/Wipro/Crompton or equivalent Image: Complete including inc		individual LED lenses, including necessary GI bracket				
14 Wiring for light/fan/exhaust fan points using 3 X 1.5 Image: stranded copper conductor wire(Finolex/Havell's/Richa/RR kebel/KEl or equivalent) for phase, neutral and earth in 25 mm dia heavy duty MS conduit along with associated accessories like MS junction boxes, bends, saddles, screws et. concealed in wall, floor, under flooring, below false ceiling or on surface as well as suspended from ceiling with 25mm X 3 mm MS flat suspenders duly painted above false ceiling from individual light/Fan/Exhaust Fan point outlet. etc. to individual modular type switch boards, 10 Amp modular plate type switches etc.(MK/Legrands/Havel's or equivalent), as required complete including circuit wiring with 3 X 2.5 sqmm. 1.1 kV grade PVC insulated stranded copper conductor wire and as per site requirement and as instructed by SBIIMS Engineer. Image: stranded copper conductor wire and as per site requirement and as instructed by SBIIMS Engineer. i) One light/fan controlled by one switch No.s 60 ii) Fan Point with electronic modular type regulator. No.s 2 iii) Fan Point with electronic modular type regulator. No.s 2		with clamp. Make :-				
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iii) Fan Point with electronic modular type regulator. No.s 2 GST on work contract will be extra as applicable.	i)		No.s	60		
GST on work contract will be extra as applicable.	ii)	6A socket & switch at same board	No.s	4		
	iii)			2		
Grand Total		GST on work contract will be extra as applicable.				