

**BILL OF QUANTITIES FOR LIFT ELECTRICAL RENOVATION WORK AT  
ZONAL OFFICE GWALIOR.**

<b>S.NO</b>	<b>ITEM AND SPECIFICATION</b>	<b>QTY</b>	<b>UNIT</b>	<b>RATE</b>	<b>AMOUNT</b>
1	<b><u>ELECTRICAL WORK'S</u></b>				
	Providing and fixing of point wiring with One light point controlled by one switch.	15	Nos.		
2	<b>Power Wring (6 / 16 AMP. POWER POINTS)</b>				
	Supply, fixing, testing and commissioning of 1 No 16 A switch & 1 No.six pin 6/16 Amp. Multi Socket ( Modular Type ) with cover plate , sheet steel box etc on surface / concealed manner l/c electrical connections and making good all the damages, painting, cleaning the site etc complete including all accessories as per site requirement and as directed. (Maximum two points are loop with one circuit as mentioned below)	6	Nos		
3	<b>BOX TYPE LUMINAIRES:</b> LED TUBE FITTINGS, 1200mm, 18/20 Watt PHILIPS/WIPRO/CG	10	Nos		
	<b>CABLE</b>				
4	3.5 X 35 Sq.mm XLPE. Al. armoured Cable for Main Supply.	50	Mtr		
5	<b>MAIN PANEL FOR LIFT WORK</b>				

	Supplying, fixing in position, testing and commissioning of following type of 1.6mm thick sheet steel enclosed wall mounted dust and vermin proof, factory fabricated from MCB manufacturers indoor type distribution board with hinged cover(double door) with locking arrangement with al. phase bus, neutral and earth bars complete as required suitable for use at 3 phase 440V/ single phase 250V 50c/s supply.				
	<b>INCOMER -</b>				
	100 Amp TPN MCCB- 10 KA				
	100 Amp Bus Bar				
	1 set of indicator Lights				
	1 set of Ammemeter & voltmeter				
	<b>SET AS Above</b>	1	NOS		
6	<b>Exhaust Fan</b>				
	Supply & fixing of 230 mm exhaust fan 'Ventilator DX W' with self closing louvers and plastic body with all accessories etc. complete of make As specified in tender document or approved by SBI/Architect.	1	NOS		
7	<b>SERVO STABLIZER</b>				
	Providing and fixing 7 kva Servo Stablizer full copper based coil High/low ISI marke Cut off and over load protection	1	NOS		
	Removing and refixing of switchgears and cables				
	<b>TOTAL AMOUNT FOR ELECTRICAL WORK'S</b>				