| E | BILL OF QUANTITIES FOR ELECTRICAL WOK AT SBI BRANCH AT MAHARAJPUR GHAZIABAD,U.P | | | | | |
|---------------|---|------|---------------|------|--------|--|
| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT | |
| 1 | Wiring for light point/ fan point/ wall fan point/ exhaust fan/ light sockets etc. with 1.5 sq.mm. PVC insulated 1100 V Grade copper conductor (FRLS) wires & 1.5 sq.mm. copper earth wire in concealed/ surface using 16 SWG MS conduits, accessories such as bends, tees, saddles, draw boxes, mounting boxes, inner plates, cover plates, ceiling rose etc (whereever required) and chromium plates brass screws/ rowel plug etc. The circuit wiring starting from DB to point control box/ switch box using 2 X 2.5 sq.mm PVC insulated 1100 V grade multistranded copper conductor wire & 2.5 sq.mm. PVC insulated earth wire (color code to be used). (Flexible conduit/ elbow not allowed). The conduit to be laid in ceiling with proper clamps/ wall/ floor and flling the chase | | Q. 1 | | | |
| | with cement mortar and finishing the same in original form/ wooden partition/ above false ceiling with proper | | | | | |
| | clamps etc. all complete. (Wherever required as per standard specifications). | | | | | |
| | i) Each circuit shall have independent earth wire. | | | | | |
| | ii) Each point shall be earthed. | | | | | |
| | iii) Circuit wiring is to be included in point wiring rates. | | | | | |
| i | One light points controlled by one 6 amp. Modular switch. | Nos. | 15.00 | | | |
| ii | Two light points controlled by one 6 amp. Modular switch. | Nos. | 25.00 | | | |
| iii | Three light points controlled by one 6 amp. Modular switch. | Nos. | 10.00 | | | |
| iv | Four light points controlled by one 6 amp. Modular switch For cove light. | Nos. | 4.00 | | | |
| V | One call bell point with ceiling rose/ 6amp. 3 pin socket controlled by one 6 amp. Push Modular switch. With call bell | | 1.00 | | | |
| vi | One wall fan/ ceiling/ exhaust fan point with 6 amp 3-pin socket controlled by one 6 amp. Modular switch. The switch should be at switchboard level. | Nos. | 20.00 | | | |
| vi | Same as serial no 1 but using 2*2.5 + 1*2.5 Sqmm Copper Conductor FRLS wires from DB to first 6A, 5 Pin modular socket controlled by one 6A switch and looped to the nearest second point with same 2*2.5 + 1*2.5 Sqmm copper conductor wires FRLS insulated 1100V grade (max 4 points per circuit). | | | | | |
| <u>a</u> b | Primary Point Secondary Point looped | Nos. | 7.00 14.00 | | | |
| 2 | POWER POINTS | | 17.00 | | | |
| | Same as serial no.1, but wiring for 16 Amp, 6-pin sockets by using 2*4 sq.mm. PVC insulated 1100 V grade copper conductor wire with independent 1* 4.0 sq.mm earth wire from D.B. to first point 1 st socket and 1 st to 2 nd , socket with 2*2.5 sq.mm. and 1*2.5 earth wire including providing and fixing of 16 Amp, 6 -pin socket with 16 Amp. Switch. (Modular type switch/ socket/ plate etc. complete assembly) max 2 points per circuit. | | | | | |
| a) | Primary Point | Nos. | 7.00 | | | |
| b) 3(a) | Secondary Point Same as serial no.1, but wiring for A/C socket by using 2*4 sq.mm. PVC insulated 1100 V grade copper conductor wire and earthing with 1*4.0 sq.mm. PVC insulated 1100 V grade copper conductor wire with modular type AC box(tiny trip type) with socket complete in all respects controlled by 25/32 A SP MCB to be provided near indoor unit. The point starts from DB to stabilizer to the point near the indoor unit including top. | Nos. | 3.00 | | | |

1

| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT |
|-------|---|----------------------|--------------|------|--------|
| 3(b) | Same as serial no.1, but wiring for A/C socket by using 4*6 sq.mm. PVC insulated 1100 V grade copper conductor wire and earthing with 1*6.0 sq.mm. PVC insulated 1100 V grade copper conductor wire of weather proof type 4 way SPN DB complete in all respects controlled by with 40 Amp TPN (10 KA) MCB to be provided near outdoor unit. The point starts from DB to the point near the outdoor unit. (includes wires for terminal connection of outdoor unit from TPN) | | 4.00 | | |
| 4 | COMPUTER POINTS | | | | |
| a | Wiring with 2x2.5 sq.mm. + 1x2.5 sq.mm. PVC insulated 1100 V grade multi stranded copper conductor wires in 2 mm thick PVC conduit from UPS DB to computer point. Each point to have 3 nos. 6 amps. 5 pin modular type sockets, one 16 amps modular swtich with all accessories, inner/ outer plates, metal box etc. and to be fixed on wooden partitions/ by grouting on wall etc. as per requirement at site. The switch should be fixed above the top of counter with indicator and sockets under the counter b) Same as above but looped from the above 1st point to | | | | |
| | 2nd , point and 2nd point to 3rd point. (Maximum 3 points in a circuit) | | | | |
| | Primary Points | Nos. | 7.00 | | |
| b | Secondary Points Wiring with 2x2.5 sq.mm. + 1x2.5 sq.mm. PVC insulated 1100 V grade multi stranded copper conductor wires in 2 mm thick PVC conduit from UPS DB to computer point. Each point to have 2 nos. 6 amps. 5 pin modular type sockets, one 16 amps modular swtich with all accessories, inner/ outer plates, metal box etc. and to be fixed on wooden partitions/ by grouting on wall etc. as per requirement at site. The switch should be fixed above the top of counter with indicator and sockets under the counter b) Same as above but looped from the above 1st point to 2nd point. (Maximum 3 points in a circuit) Primary Points Secondary Points Wiring with 2x2.5 sq.mm + 1x2.5 sq.mm PVC insulated 1100 V grade multi stranded copper conductor wires in 2mmthick PVC conduit from UPS DB to computer point. Each point to have 1 nos. 16 amps 5 pin modular type sockets, 1 No's 16 amps modular swtich with all accessories, inner/ outer plates , metal box etc and to be fixed on wooden partitions/ by grouting on wall etc as per requirement at site. The switch should be fixed above the top of counter and sockets under the counter. or as directed by the engineer incharge for the rack supply elobby (for e-lobby the points should be in lock and key arrangement) (Maximum 1 points in a circuit) | Nos. Nos. Nos. | 1.00 2.00 | | |
| b | Primary Points Wiring with 2x2.5 sq.mm + 1x2.5 sq.mm PVC insulated 1100 V grade multi stranded copper conductor wires in 2mmthick PVC conduit from UPS DB to computer point. Each point to have 2 nos. 16 amps 5 pin modular type sockets, 2 No's 16 amps modular swtich with all accessories, inner/ outer plates , metal box etc and to be fixed on wooden partitions/ by grouting on wall etc as per requirement at site. The switch should be fixed above the top of counter and sockets under the counter. or as directed by the engineer incharge for the rack supply in server room for 2nos. each rack , 1 nos PA rack, 1no. CCTV. b) Same as above but looped from the above 1st point to 2nd point (Maximum 2 points in a circuit) | | 1.00 | | |

| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT |
|-------|---|------|-------|------|--------|
| | Primary Points | Nos. | 1.00 | | |
| | Secondary Points | Nos. | 1.00 | | |
| | | | | | |
| В. | CONDUITING FOR TELEPHONE, COMPUTER & CONDUITING, WIRING FOR T.V. SYSTEM. | | | | |
| 1.0 | | | | | |
| 1.0 | Wiring for VOICE from Jack Panel in data rack to computer workstation with Cat-6 voice cable in PVC conduits of size 20/ 25 mm including providing ferrules at both ends and termination at both ends including providing & fixing frame for Cat-6 with shutter, RJ 45 outlet, faceplate and mounting box complete of modular type. This work includes supply and laying of CAT-6 cable in PVC conduits throughout the lenght, from the I/O hub to the point. | Nos. | 15.00 | | |
| 1.2 | Supplying, laying, effecting terminations, testing and commissioning of 0.51 mm dia Cu. Conductor, twisted, colour coded with polythene capor barrier, telephone cables in the existing tray or in conduit including providing &fixing conduit pipe or cable tray as required from building tag block to the floor as required. | | | | |
| a) | Supplying & fixing 20 pair krone tag block with enclosure. | Nos. | 1.00 | | |
| | COMPUTED NETWORKING | | | | |
| 2 | COMPUTER NETWORKING | | | | |
| 2.1 | Wiring for computer networking from Jack Panel in data rack to computer workstation with Cat-6 computer cable in PVC conduits of size 20/ 25 mm including providing ferrules at both ends and termination at both ends including providing & | | | | |
| | fixing frame for Cat-6 with shutter, HI-speed data outlet, faceplate and mounting box complete of modular type, This work includes supply and laying of CAT-6 cable in PVC conduits throughout the lenght, from the I/O hub to | Nos. | 25.00 | | |
| 2.2 | Supplying and fixing 9U 19", $480 \times 600 \times 440$ mm, (H x W x D), 370mm working depth (Rack with glass door, opening in the front power panel 1 (horizontal), cable manager 1 lock & key). | Nos. | 1.00 | | |
| | Supply, Installation, Testing & Commissioning of 16 port Jack Panel. (1 for data GF. 1 for tele) | Nos. | 3.00 | | |
| 2.4 | Supplying and fixing Patch Cord-2 Meter- (DBPS Mounting Cord) | Nos. | 25.00 | | |
| 2.5 | Supplying and fixing Patch Cord-1 Meter- | Nos. | 25.00 | | |
| 3.0 | Supply and fixing of 1.6 mm thick G.I. Box along with RG 6 T.V Co axial socket with Cover Plate. | Nos. | 2.00 | | |
| 4.0 | Supply, drawing, connecting, testing and commissioning of T.V Coaxial cable RG 6 in existing conduit. | RM | 50.00 | | |

| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT |
|----------------|---|----------|---------------|------|--------|
| C. | CABLES, MAINS & SUBMAINS | | - | | |
| 1 | Supplying all materials and laying/ pulling 1100 volts grade PVC insulated copper conductor wires (FRLS) in MS conduit with all fixing accessories after cutting the floor, wall and the like etc. and replastering the floor level to original. Conduit must be 30 mm below the floor finish | | | | |
| | 2 / 6 1 / 6 | DM | F 00 | | |
| <u>i</u> ii | 2 X 6 sq.mm. + 1 X 6 sq.mm. 2 X 10 sq.mm. + 1 X 6 sq.mm. | RM RM | 5.00 30.00 | | |
| iii | Supplying, laying, testing & commissioning of 4 C X 10 sq.mm. at 1100 volts grade PVC insulated aluminum conductor armoured cable with 10 gauge earth copper wire including cables end termination using appropriate Lugs, Glands, termination acessories, Clamps etc. as required as per specification (Light DB). | RM | 20.00 | | |
| iv | Supplying, laying, testing & commissioning of 4 C X 16 sq.mm. at 1100 volts grade PVC insulated aluminum conductor armoured cable with 10 gauge earth copper wire including cables end termination using appropriate Lugs, Glands, termination acessories, Clamps etc. as required as per specification (power DB,AC & UPS). | | 60.00 | | |
| D. | DISTRIBUTION BOARD | | | | |
| | Supplying, installing, testing & commissiong of surface/recessed mountings, Double door 415 volts TPN MCB distribution board of steel steel, 1.6mm thick dust phosphatized and painted, inclusive of 100 amps, tinned copper busbars, earthbar, common neutral link, din bar for mounting of MCB's detachable gland / knock out plate & with built in loose wire boxl, and superior make terminal connectors for all incoming and outgoing circuits duly prewired with adequate size of PVC insulated copper wires between the bus bars and the MCB's as well as the incomer and upto the terminal connectors/ neutral link and ready for installation of following ways as required. | | | | |
| | Use 'B' curve MCB's for lighting & small power circuits, 'C' curve for motor duty i.e. for pumps, AC motors, window and split AC's etc. & 'D' curve for UPS DB's i.e. for computers/ PC's circuit. Main incomer & outgoing circuit MCB's shall be selected accordingly i.e. type B,C & D. Contractor to select the MCB's accordingly as per the nature of the circuit/ load. | | | | |
| | Each DB shall have separate neutral links of rating not less than 100A for each phase. The main incoming neutral link shall be in addition to three outgoing neutral links and that have of 125 A | | | | |
| | UPS DB's shall have a dedicated Earthing link fixed on insulated supports, which will be in addition to body earth link. | | | | |
| | All internal inter connecting wiring with in the DB's shall be PVC insulated flexible copper conductor wires of adequate capacity as per the current rating. | | | | |
| | Inside each DB. a DB chart is to be fixed. | | | | |
| | 1 | | l | 1 | 1 |

| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT |
|-------|--|------|------|------|--------|
| а | 6-way TPN DB (LDB) | No. | 1.00 | | |
| | Incomer:- | | | | |
| | 1 No. 32 Amp TPN (10 KA) MCB along blanker with 25 A | | | | |
| | DP RCCB (100 MA) each phase | | | | |
| | Outgoing:- | | | | |
| | 12 Nos. 10 Amp (10 KA) SP MCB | | | | |
| | , , , , , , , , , , , , , , , , , , , | | | | |
| а | 8-way TPN DB (P DB) | No. | 1.00 | | |
| | Incomer:- | | | | |
| | 1 No.63 Amp TPN (10 KA) MCB along blanker with 32 A | | | | |
| | DP RCCB (100 MA) each phase | | | | |
| | Outgoing:- | | | | |
| | 18 Nos. 16/20/ Amp (10 KA) SP MCB | | | | |
| | , | | | | |
| b | 6-way V-TPN DB (AC DB) ground floor | No. | 1.00 | | |
| | Incomer:- | | | | |
| | 1 No. 63 Amp 4 Pole (16 KA) MCCB | | | | |
| | Outgoing:- | | | | |
| | 4 No. 40 Amp (16 KA) DP MCB | | | | |
| | 6 Nos. 25/32 Amp (10 KA) SP MCB | | | | |
| | | | | | |
| С | 4-way TPN DB (SERVER DB) | No. | 1.00 | | |
| | Incomer:- | | | | |
| | 1 No. 63 Amp TPN (10 KA) MCB as Incomer | | | | |
| | Outgoing:- | | | | |
| | 2 No. 40 Amp (10 KA) DP MCB, for UPS | | | | |
| | 2 Nos. 25 Amp (10 KA) SP MCB, for UPS AC | | | | |
| | 6 Nos.10 Amp (10 KA) SP MCB, for Ligh,t Power & AC | | | | |
| | | | | | |
| е | 16-way SPN DB (UPS DB) | No. | 1.00 | | |
| | Incomer:- | | | | |
| | 40A DP RCCB (100 MA) | | | | |
| | Outgoing:- | | | | |
| | 14 Nos. 10 Amp (10 KA) SP MCB | | | | |
| | 8-way SPN DB (For ATM DB with lock & key | | | | |
| f | | No. | 2.00 | | |
| | arrangement) if required | | | | |
| | Incomer:- | | | | |
| | 32 A DP RCCB (100 MA) | | | | |
| | Outgoing:- | | | | |
| | 6 Nos.6/10/16/25Amp (10 KA) SP MCB | | | | |
| | | | | | |

| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT |
|-----------------|--|--------|----------|-------|---------|
| E | (LIGHT FITTINGS & ACCESSORIES) | 0.112. | 4 | 10112 | 7100111 |
| _ | Supplying, installation with hanging support, testing and | | | | |
| | commissioning of following light fixtures with electronic | | | | |
| | Ballasts, Tubes, lamps, all fixing materials including | | | | |
| | connecting wires etc. all complete as per the directions of | | | | |
| | Engineer-in-charge (All LED Light Fixures should be | | | | |
| | covered with minimum 3 Years onsite replacement | | | | |
| | warranty). (WIPRO,PHILLIPS,TISHVA) | | | | |
| i | FULL GLOW 2 X 2 LED 36 W slim Smart Panel of make As | | | | |
| | specified in tender document or approved by | Nos. | 38.00 | | |
| | SBI/Architect.(Commercial type) | | | | |
| ii | Supplying, fixing, testing and commissioning of 15 W LED | | | | |
| | commercial type down lighter of make As specified in | Nos. | 16.00 | | |
| | tender document or approved by | 1105. | 10.00 | | |
| | SBI/Architect.(Commercial type) | | | | |
| iii | supplying,fixing,testing and commissioning of 3W ED spot | | | | |
| | light of make, as specified in tender document or approved | Nos. | 6.00 | | |
| | by the bank .Product to be approved by the consultant & | | | | |
| iv | Bank before proceeding for SITC LED 18 watt Tube Light with all accessories.make As | | | | |
| '* | specified in tender document or approved by bank | Nos. | 10.00 | | |
| V | LED cove light necessary installation fittings. make as | | | | |
| | specified in tender document or approved by | | | | |
| | SBI/Architect.(Commercial type) | L | .= | | |
| <u>a)</u> | 4' feet cove light | Nos. | 15.00 | | |
| a) | 3' feet cove light | Nos. | 10.00 | | |
| <u>a)</u> vi | 2' feet cove light Supply, installation, testing and commissioning of | Nos. | 8.00 | | |
| l *' | following fans with all fixing materials like white | | | | |
| | Polycarbonate 2 mm Hylem sheet cover, down rods, fan | | | | |
| | box as required etc. all complete as per the directions of | | | | |
| | Engineer in charge | | | | |
| vii | Wall mounted fans 400/450 mm dia. make As specified in | Nos | 16.00 | | |
| | tender document or approved by SBI/Architect. (Metal Body) | Nos. | 16.00 | | |
| viii | Supply & fixing of 1200mm sweep ceiling fans complete | | | | |
| | with regulator, hanging shackle & suitable down rod as | | | | |
| | per site conditioning complete of make As specified in | Nos. | 2.00 | | |
| | tender document or approved by SBI/Architect. | | | | |
| | County 0 String of 220 may Matel Barty Edward Fare with | | | | |
| ix | Supply & fixing of 230 mm Metal Body Exhaust Fans with | | | | |
| | all accessories etc. complete of make As specified in tender document or approved by SBI/Architect. | Nos. | 4.00 | | |
| | Sbi/Architect. | | | | |
| F. | EARTHING SYSTEM | | | | |
| | Complex Installation Testing and Commissioning of | | | | |
| 1 | Supply, Installation, Testing and Commissioning of | | | | |
| | Waterless Maintenance Free Earthing Based on Pre- Casted Conductive Earthing Electrode work should be | | | | |
| | executed through either Bank approved agency or m/s | | | | |
| | information technology (IPMC) contact | | | | |
| | :9811067053/9717983433 | | | | |
| | i) Dimensions Length x Dia (MM) : 2000 x 100 with 16mm | | | | |
| | Solid Conductor (Cu) | | | | |
| | ii) Conduction: Non Ionic Movement of Ions | | | | |
| | iii) Multi Point Dissipation Contacts | | | | |
| | iv) Exceeds Grade 25 Concrete | | | | |
| 1 | v) Environment: Ph Neutral Internal Material | | | | |
| | vi) Relative Density: 890-990 kg/m3 | | | | |
| | vii) 3000 times more effective than Bentonite | | | | |
| | viii) Electrolytic Corrosion Resistance: >86% reduction in corrosion | | | | |
| | ix) Short Circuit Current (Tested): Peak: 40 KA RMS: 22 | | | | |
| | Kilo Amps for 1 Sec | | | | |
| | x) Mechanical Strength: >Grade 25 Concrete | | | | |
| | xi) High Fault Current Test Withstand: 1686 V for 500 ms | | | | |
| 1 | xii) Standards: IEEE 80:2000 & BS 7430 | | | | |
| | xiii) Warranty: 10 Years Full Replacement | | | | |
| | xiv)Life of Earthing: 25 Years respectively | | | | |

| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT |
|-------|--|----------|--------|------|--------|
| i | T-19 | Nos | 2.00 | | |
| ii | T-13 | Nos | 2.00 | | |
| 2 | Providing and fixing of Copper strips in surface or in recess for loop earthing etc. as required. | | | | |
| i | Copper Strip (PVC insulated heat shrinkable sleeves) of size 25 x 3mm as in earth continuity conductor fixed to wall or buried in ground or any other situation for loop earthing as required at site (Quantity depend on Site Requirement) | RM | 50.00 | | |
| iii | Providing and fixing 2 X 8 SWG dia. Cu earth wire in PVC conduit on surface or in recess for earthing along with the existing surface/ recess cable as required. From pit to the nanel & UPS | RM | 100.00 | | |
| G. | Designing, fabrication, supply, installation, testing and commissionings of front operated cubicle type compartmentalised, front access, free standing on 75MM "[" MS channel, dust and vermin proof (IP 42 degree protection) panel suitable for use at 415V, 3 phase, 4-wire 50Hz system suitable for fault level of required value symmetrical at 415V fabricated from 2mm thick CRCA MS sheets with hinged, gaskettted (Metal based neoprene) locable doors having structural reinforcement including 3mm thick gland plates on top and bottom, lifting hooks, GI earth strip of required size with 2 nos earth terminals, 2 nos 230V AC operated 250mm X 250mm size axial fans for exhaust of heat with On-Off toggle switches including 2 coated primer and 2 power coated paint fnish of approved shade over metal surface cleaned and treated with seven tank process complete with interconnections etc as per specifications as required.main panel board of approved make (KRYPTON POWER CONTROLS/NEPTUNE/TRICOLITE/SUPERTECH POWER CONTROL Or should be CPRI Approved, Type of Approval as instructed by the SBI/Architect)as per the following specifications, should be CPRI Approved. | | | | |
| | All live accessible parts shall be shrouded and all equipment shall be finger touch proof. The busbars insulation shall be withheat shrinkable sleeves SMC/ DMC shrouds and busbar supports shall be used. Padlocking facility shall be provided on all outgoing feeders doors and switch handles shall be locable in OFF position. | | | | |
| | Suitable arrangement shall be made for termination of | | | | |
| | multiple incoming cables. All kA values indicated shall be Ics breaking capacity | | | | |
| | GA drawings shall be got approved by SBI | | | | |
| Α. | Floor panel shall consists of : - (Supply NORMAL & DG BACKUP SINGLE INCOMMER COMES from BHEL) INCOMER | | | | |
| | 1 No. 200 Amps,TPN MCCB (25 KA) with extendeble rotary handle each thermal over current, instantaneous, Short circuit realease.Earth fault. | | | | |
| | BUSBARS | | | | |
| | 250 amps TPN pole busbar chamber of suitable length with copper busbars. All busbars and interconnections shall be of suitable size copper strips. | | | | |
| | INDICATING PANEL | | | | 1 |
| | Digital flush type class-1.0 accuracy multifunction meter showing V, A, PF etc. with 3 Nos. current transformers of 200/5A ratio, 10 VA Class-1.0 metering 1 sets | | | | |
| | 1 set of three phase R-Y-B LED indicating lamps along | | | | |
| | | <u> </u> | | | |

| S.No. | DESCRIPTION OF WORKS | UNIT | QTY | RATE | AMOUNT |
|----------|---|-----------|--------------|---------------|-----------------------|
| | OUTGOINGS:- | | | | |
| | 1 Nos 63A TPN MCB (16kA) terminals suitable to receive | | | | |
| | cable on one side and wire connection to Bus bars.For | | | | |
| | VTPN | | | | |
| | 2 Nos 63A TPN MCB (10 kA) terminals suitable to receive | | | | |
| | cable on one side and wire connection to Bus bars. For | | | | |
| | Power TPN & SPARE 1 Nos 63A TPN MCB (10 kA) terminals suitable to receive | | | | |
| | | | | | |
| | cable on one side and wire connection to Bus bars. (For | | | | |
| | 2 Nos 40A TPN MCB (10 kA) terminals suitable to receive | | | | |
| | cable on one side and wire connection to Bus bars. (For | | | | |
| | ITGHT DR & SPARE) | | | | |
| | 2 Nos 32A DP MCB (10 kA) terminals suitable to receive | | | | |
| | cable on one side and wire connection to Bus bars. (For | | | | |
| | ATM LIGHT DB & SIGNAGE) | | | | |
| | The electrical panel as described above and | Set | 1.00 | | |
| | specifications complete. | Set | 1.00 | | |
| | | | | | |
| | SALVAGE:-Dismantling and removal of all existing | | | | |
| | wires, cable, conduits, fans, lights, DB's, Panel etc. including | | | | |
| | making the area free fom all debris and complete site | | | | |
| | clearance to receive new works all complete as per the | | | | |
| | instrucitons of Bank's Engineer/Architect | | | | |
| | y ' | | | | |
| 1 | Wirings/DBs etc. | Lot | -1.00 | | |
| 2 | Electrical Panel | Nos. | -1.00 | | |
| 3 | Wall Fan | Nos. | -8.00 | | |
| 4 | Down lighter Fixture | Nos. | -28.00 | | |
| <u>5</u> | 2'x2' Fixture | Nos. | -20.00 | | |
| Ь | Tube lights CFL type | NOS. | -8.00 | | |
| | TOTAL FOR ELECTRICAL WORKS | | | | |
| Note:- | The rates quoted includes all other taxes,duties,loading,unk | oading,tı | ansportation | , other exper | ses etc to site. only |
| | GST will be paid E | | • | | |
| | | | | | |
| | | | | | |