

C L I E N T

INDIAN BANK,
ZONAL OFFICE,
Kalyaninagar,
Pune

email:zopune@indianbank.co.in

P R O J E C T

PROPOSED ELECTRICAL WORK
of
INDIAN BANK BRANCH,
at
MUMBAI-NAKA BRANCH, NASIK

QUOTATION

For ELECTRICAL WORK DATA CABLING WORK of above project.

Quotation Issued to:

M/s _____

Address _____

Issued on 29.05.2025

Last date of submission 05.06.2025

STAMP & SIGNATURE OF CONTRACTOR.

Quotation

PROJECT: QUOTATION FOR ELECTRICAL WORKS OF INDIAN BANK'S MUMBAI - NAKA BRANCH, NASIK CITY

GENERAL CONDITIONS

1. Sealed Quotation should be addressed to Zonal Office, Indian Bank, Kalyani Nagar Pune and super scribed name of work **MUMBAI - NAKA BRANCH, NASIK CITY** and should reach the Bank before 3 P.M. **On 05.06. 2025**
2. No quotation will be received after 3 PM **on 05.06. 2025** and quotations will be opened on 05.06.2025 at 3.30 P.M. unless otherwise informed.
3. The quotes will remain valid for a period of 2 months from the date of opening of quotations. Bank reserves the right to accept or reject any or all the quotes without assigning any reasons to do so.
4. **At the time of submission every contractor must be accompanied by a Demand Draft amounting to One percent of the amount quoted by Contractor in this quotation in favor of INDIAN BANK as earnest money. No interest will be paid on earnest money. Any quotation which is not accompanied by earnest money will be summarily rejected.** In case of exception relevant documents should be attached, else quotation will be summarily rejected.
5. The quotation should quote rates in figures as well as in words.
6. All erasures and alterations made initials of contractors must be attested filling the quotation. Overwriting of figures is not permitted.
7. The earnest money deposit of unsuccessful bidder will be returned within 30 days from the date of opening of quotations.
8. The earnest money of the successful bidder shall be adjusted in the security deposit.
9. The bank reserves the right to reject any or all the quotes, accept part of any quote or entrust the entire work to any contractor or divide the work to more than one contractor (item wise) without assigning any reason or giving explanation. The rate quoted by the contractor will hold good for this bifurcation and no compensation will be paid on this account.
10. Joint quotes shall not be considered.
11. On receipt of intimation from the bank of the acceptance of his quote, the contractor within 2 days should submit his acceptance of the work. If the successful contractor fails to undertake the work, the earnest money will be forfeited and acceptance of his quotation may be withdrawn.
12. The rates quoted in the quotation shall include all charges of scaffolding, lift, any tools and plants, railway, freight, labor conditions and fluctuations in the rates excise duty, sales tax, octroi and any other taxes or expenditure for carrying out the work.
13. The contractor will arrange his water and electricity for completing the work. In case water and electricity are already available at the site, The same will be provided by the bank and Rs will be deducted from the bill.
14. No escalation in rates will be allowed under any circumstances.
15. The successful contractor is bound to carry out entire work within the period stipulated in the appendix. The contractor will have to pay liquidated damages for non- completion of job within stipulated period at the rate of Rs 5000/- per day after expiry of period of completion subject to maximum of 10% of the contract value.

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16. The liquidated damages as mentioned above may not be enforced if the contractor applies for extension of time mentioning the reasons for extension. Extension of time in days will be granted by the bank if it is proved that the contractor is not at fault for extending the work beyond stipulated date of completion.
17. The successful contractor is bound to carry out items of work necessary for completion of job even though the same are not included in the schedule of quantity. Rates of extra items will be derived from the quotations. In case the rates do not exist in the quote and extra item is not similar to the quotation item, then the rates will be worked out on actual cost of material and labor, any other expenditure for completing that work plus 15% towards contractor's profit and overheads.
18. The contractor must co-operate with other contractors appointed by the Bank so the entire work shall proceed smoothly with least possible delay and to satisfaction of the Bank.
19. The contractor shall remove all malba etc. Wash and clean the floors walls doors windows furniture etc. and handover the site in proper manner on the completion of work.
20. The contractor shall acquaint himself with the site conditions making his own arrangement for storing of material at site lift cartage etc.
21. Ten percent of the value of work done shall be deducted as security deposit from running bill of the contractor, half of which i.e. 5% of the total value of work shall be retained for defects liability period (as mentioned in appendix) and shall be released after defects liability period provided no defects are noticed during the period. The security deposit includes earnest money deposited by the contractor with the quotation.
22. The contractor will attend to all defects noticed during defects liability period. If the contractor fails to attend the defects these defects will be rectified by the bank and the expenditure incurred on this account will be recovered from the security deposit.
23. The contractor shall make adequate for watch and ward of material and shall ensure the safety, breakage and any theft of material fixed or unfixed by him or other sub contractors.
24. The work executed should be got approved by the bank and the contractor shall rectify any bad workmanship pointed out at any stage and remove from site all the rejected materials immediately.
25. The contractor shall be responsible for application of labor laws, compensation for injury and accident to person, whether employed by him or by his subcontractor.
26. The contractor will take necessary precautions for carrying out the work avoiding any damage to structure/decorative parts of the property. The contractor will rectify any damages done at his cost.
27. The contractor shall ensure that the workmen employed by him for the execution of work are suitable covered against Workmen Compensation Act and that all liabilities arising out of Workmen's Compensation Act, ESIS and other legislative enactment applicable to such works and workmen shall be to the contractor's account
28. Civil, Electrical, and Sanitary works will be carried out as per Bank's standard drawings/specifications and to the entire satisfaction of the Bank.
29. The contractor shall inform the bank to check measurements of any work which is likely to be hidden before covering.
30. The contractor will submit running bills for the value of work done not less than interim payment (as mentioned in the appendix) mentioning full nomenclatures of items, rates, amount, measurement sheets, reasons for part rates claimed, if any.

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31. In case of non completion or delay in completion of work or removal defects in time the bank shall be free to appoint another agency to get the job done at contractor's risk and cost.
32. For fixed as well as loose furniture, rates quoted by the contractor shall be inclusive of all taxes including sales tax, octroi, transportation etc. And no extra amount will be paid on this account.
33. Income tax at the prevailing rate will be deducted at source contractor bill and will be deposited with the I.T.O as per rules.
34. The bank may delay the progress of work without in any way vitiating the contract and grant extension of time for the commencement/completion of contract as it may think proper and sufficient in consequence of such delay and the contractor shall not make claim compensation or damage in relation thereof.
35. The contractor will not execute any extra item without Bank's permission in writing.
36. The quantities mentioned in the schedule of quantities are approximate. Payment will be made on the actual work done by the contractor. However, the contractor should not deviate the quantity without Bank's permission.
37. Conditional quotations quoted by Contractor is liable to be rejected.
38. The Bank has a right to alter the nature of work and to add or omit any items of work or to have the option of the same carried out departmentally or otherwise and such alternations or variations shall be carried out without prejudices to the contract.
39. The Bank has right to terminate the contract if the Contractor abandons the work or fails to commence and complete the work in time, or fails to abide by the contract conditions.

APPENDIX

- | | | |
|----|--|--|
| 1. | Defects liability period | TWELVE MONTHS |
| 2. | Date of Commencement | 3 Days from the date of issue of letter awarding the job. |
| 3. | Date of Completion | 20 Days total |
| 4. | Minimum value of work done for interim payment | 50% of quoted amount. |
| 5. | Security deposit till completion of work. | 10% (including earnest money) |
| 6. | Security Deposit for defects liability Period | 5 % of the total value of work |
| 7. | Liquidated damages for non completion of work within stipulated time | Rs 5000/- per day subject to max. Of 10 % of total cost done. |
| 8. | Photograph to be submitted | Minimum 4 along with each bill Showing completion status of work. |
| 9. | Documents to be attached with bill | Manager completion certificate, Manufacture certification/bills Photographs. |

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| | PROJECT: INDIAN BANK BRANCH AT MUMBAI NAKA, NASIK | | | | |
| | CLIENT: ZONAL OFFICE, PUNE | | | | |
| | SITE ADDRESS: NASIK CITY | | | | |
| | | | | | |
| | RECAPITULATION | | | | RS |
| | | | | | |
| C | ELECTRICAL WORK | | | | |
| D | DATA CABLING AND COMPUTER POINTS WORK | | | | |
| | | | | | |
| 1 | TOTAL | | | | |
| | | | | | |
| | GST as applicable | | | | |
| | | | | | |
| B | ELECTRICAL WORKS | | | | |
| | | | | | |
| NO | ITEM | UNIT | qty | Rate | Amount |
| | <u>SECTION - A</u> | | | | |
| | | | | | |
| 2 | <u>MAIN INCOMING PANEL (MIP)</u> | nos | 1 | | |
| | Supply, installation, testing and commissioning of wall /floor mounted indoor type, air insulated, totally enclosed vermin-proof, dead front, cubicle type, 2 mm thick sheet steel enclosure main incoming panel (MIP) suitable for use on 415 V, 3 Ph., 4 wire, 50 Hz. A.C. system, instrumental panel, CTs, incoming and outgoing cable compartment. Each unit shall be accommodated in a totally separate compartment having gasketted hinged door with locking arrangement. The Panel shall be complete with switches of following ratings, interconnection, G.I. earth busbar of adequate size covering the total length of switch board with drilled holes, G.I. bolts, nuts, washers, etc. The cubicle should be painted with 2 (two) coats of light grey synthetic enamel paint over two coats of zinc chromate primer. Danger sign board in English, and Marathi. | | | | |
| | The complete fabrication, construction shall be done as per the detailed specification and conforming to the relevant IS. Name plate of Panel, Danger Board, incoming and outgoing feeders with Ampere rating of switches / change over switch are to be fixed up on front door above or below the respective switches. Short circuit I.C. of all MCBs should be of 10 KA (min.) The contractor shall submit the fabrication drawing for approval before fabrication. | | | | |
| | The MIP consists of the following | | | | |
| | <u>INCOMING :</u> | | | | |
| | 1 No. : 415V 100A 4P MCCB (25KA min.) having O/L & S/C protection device. | | | | |
| | 1 No. : 415V 25A TPN MCB | | | | |
| | 6 Nos. : Phase indicating lamps. | | | | |
| | 3 Nos. : 150/5A CTS | | | | |
| | <u>2 sections of PVC sleeved TPN Tinned Copper</u> | | | | |

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|-----|---|-------|----|--|--|
| | <u>Busbar</u> | | | | |
| | a) 25mm x 6mm for phases & neutral for one section & | | | | |
| | b) 20mm x 5mm for phases & neutral for other section. | | | | |
| | <u>G.I. EARTH BUSBAR</u> | | | | |
| | 25mm x 6mm covering the total length of panel. | | | | |
| | <u>Outgoing</u> | | | | |
| | 2 nos. 415V 63A TPN MCB | | | | |
| | 3nos. 415V 32A /40A TP MCB | | | | |
| | 4 nos. 240V 32A/40A SP MCB | | | | |
| | 6 nos. 240V 16A/20 A SP MCB | | | | |
| | | | | | |
| 3.5 | ATM BOARD: - | nos | 1 | | |
| | 40/32 Amps DP MCB in MS enclosure box | | | | |
| | | | | | |
| 3.6 | UPS POWER DISTRIBUTION BOARD | nos | 1 | | |
| | 4 Way TPN DB consist of | | | | |
| | Incomer: -63 Amps DP MCB - 1 No. | | | | |
| | Outgoing: -63 Amps DP MCB - 1 No. | | | | |
| | TOTAL SECTION A | | | | |
| | | | | | |
| | <u>SECTION - B</u> | | | | |
| | POWER CABLE & TERMINATION: - | | | | |
| 1 | Supplying, Installation, Testing & Commissioning of LT Cable rated for 600 / 1100 Volts AC as per IS Standard with necessary accessories and termination as required. | | | | |
| 2 | 3 .5 Core X 50 Sq.mm. Aluminum armoured cable from Meter Room to Main Power Panel with 2 Nos. of 12 SWG Copper Earth Wire. including crimping | per m | 15 | | |
| 3 | 4 Core x 6 sq.mm Copper armoured cable with 1 no. of 12 SWG earth wire from MPP to AC DB. | per m | 0 | | |
| 4 | 10 Sq.mm x 2 nos Copper PVC insulated wire from UPS output to UPS DB with 1 no of 6 sq.mm Copper earth wire. | per m | 12 | | |
| 5 | 25 sq.mm x 4 nos of lead wire from meter to Main switch in Meter room. | per m | 5 | | |
| 6 | 2x4 sq.mm +1x1.5 sq.mm thru M.S conduit from main panel to glow sign Board | per m | 5 | | |
| 7 | 3.5 Core 50 sq.mm PVC insulated Alu armoured cable with 2 nos 8 SWG G.I. wire as running earth. | per m | 12 | | |
| | TOTAL SECTION B | | | | |
| | | | | | |
| | <u>SECTION - C</u> | | | | |
| | LIGHT POINT with WIRING | | | | |
| | Note: The point mention below is inclusive of circuit wiring. Aa Switch boards should be connected with separate circuit from main panel | | | | |

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|---|---|------|----|--|--|
| | Point wiring with 1100 V grade 3 nos. single core 1.5 sq.mm. (1 for phase, 1 (black colour) for common neutral by looping method and 1 (green colour) for common earth by looping method) PVC insulated flexible FRLS copper conductor cable (IS:694) through PVC Conduits of 25mm/20mm of 16 guage thickness (ISI marked embossed on conduit surface) complete with junction box, circular box, elbows, bends, couplers and other accessories on surface above false ceiling or concealed by chase cutting on wall from light & fan switch board to light, fan & 6A socket outlet on the same switch board or separately mounted switch board. The work includes supply and fixing of all materials as specified make modular type 6A switch for each light and fan point, 6A 2/3 pin shuttered socket outlet with switch, 3 plate ceiling rose / angle or batten holder etc. as required. | | | | |
| | The point wiring also includes circuit wiring with 1100 V grade 2 nos. single core 2.5 sq.mm. (1 for phase and 1 (Black colour) for neutral) + 1 no. single core 1.5 sq.mm. (Green colour for earth) PVC insulated flexible (FRLS) copper conductor cable (IS:694) through suitable size PVC. conduit as described above from DB to switch board, interconnection, mending good all damages to original finish, painting etc. as required to be completed in all respect. All connections of wires to be done by means of "Wago" type connectors. (All wiring in strong room, locker room, records & stationery room will be of surface conduit type). | | | | |
| | | | | | |
| 1 | Primary Light Point | nos | 35 | | |
| 2 | Wall Bracket Fan Point with 2/3 Pin socket (to be installed at Fan height and switch) | nos | 6 | | |
| 3 | Ceiling Fan Point with supply and fixing of 2 Module step regulator/dimmer (280 W min) | nos | 5 | | |
| 4 | Exhaust Fan Point | nos | 3 | | |
| 5 | Call Bell Point with Push Bell (Indicator Type or Ding Dong) | nos | 1 | | |
| 6 | 1x6A 2/3 pin shuttered socket with switch on separate switch board other than fan/light switch board. | nos | 8 | | |
| 7 | 1x6A 2/3 pin shuttered socket with switch on separate switch board on than fan/light switch board. | nos | 8 | | |
| 8 | 1x16A 5 pin shuttered socket with switch on separate switch board on than fan/light switch board. | nos | 8 | | |
| 9 | AC POWER POINT with WIRING: - | Each | 6 | | |

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|----|---|-----|----|--|--|
| | A.C. power point wiring from DB with 1100 volt grade 2 Nos. single core 4 sq.mm. + 1 No. 2.5sq.mm. (Green colour for earthing) PVC insulated flexible FRLS copper conductor cable through suitable size M.S. conduit (ISI marked embossed on conduit surface) complete with junction box, circular box, elbows, bends, couplers and other accessories on surface above false ceiling or concealed by chase cutting on wall. The work includes supply & fixing by chase cutting on wall, 'North-West' make A.C. power unit having 25A 3 pin socket with matching plug, 20A Starter in sheet steel enclosure with 4 module plate, mounting box complete with interconnection, mending good all damages to original finish, painting etc. as required. All connections of wires to be done by means of 'Wago' type connectors. | | | | |
| 10 | Supply and fixing of 16/6A 6 pin shuttered socket outlet with switch & indicator, mounting box and suitable size front plate on wall just opposite to Switch Board of Strong Room / Locker Room and supply of 1.1 KV grade 3 core 2.5 sq.mm. round PVC insulated and PVC sheathed flexible copper conductor cable of 1.5 meter length having one (1) no. 16A 3 pin plug at one end and the other end will be permanently connected to the Switch Board inside the room including interconnection, chase cutting, mending good all damages to original finish, painting, etc. as required. | NO | 1 | | |
| | | | | | |
| | TOTAL SECTION C | | | | |
| | | | | | |
| | SECTION - E | | | | |
| | LIGHT FIXTURE: - | | | | |
| | Supplying, Installation, Testing & Commissioning of following light fixtures complete of approved make as per specification with all fitting, accessories such as Junction Box, Hardware, Starter, Connector, Lamps, Tube etc. fittings and make as mentioned below consist of electronic ballast & color 84 PL tube with direct & indirect lighting, all fitting, accessories such as Chain Link Support on Ceiling/ wooden framework approved by Architect. (Before Installation Sample must be shown to Architect) | | | | |
| a | PHILIPS MAKE RC 3808 LED 25 6500 PS OD WH | Nos | 14 | | |
| b | PHILIPS MAKE DN 191B LED 6S -6500 PSU WH | Nos | 8 | | |
| c | PHILIPS MAKE TUBE LGHT | Nos | 10 | | |
| 6 | CROMPTON CEILING FAN 1200MM dia, white colour with all accessories. | no | 7 | | |
| 7 | 300mm Exhaust fan with all accessories with mounting ring and louver Complete(white colour only) GEC make. | no | 3 | | |
| 8 | 400mmdia wll bracket fan with all accessories (White Colour Only) | no | 2 | | |
| 9 | Supplying and fixing on wall call bell buzzer (approved by Consultant) suitable for 240 volt | no | 1 | | |

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| | single phase A.C. supply including interconnection, etc. as required. | | | | |
| | TOTAL OF SECTION - E | | | | |
| | | | | | |
| | SECTION - F | | | | |
| | TELEPHONE CABLING: - | | | | |
| 1 | S/I/T/Commissioning of 20 pair telephone unarmoured cable from service point to Krone Box INCLUDING CONDUIT/CASING CAPPING (Make - Finolux / Delton / Polycab) | per m | 15 | | |
| 2 | <u>TELEPHONE JUNCTION BOX</u> | | | | |
| | Supply and fixing of 25 pair telephone junction box "Krone" make on wall /furniture/partiion with hinged cover and screwed type tag strips complete with chase cutting, mending good, painting etc. as required. Inc (Make - Krone type Delton / ITL) | per nos | 1 | | |
| 3 | <u>TELEPHONE WIRING</u> | per m | 100 | | |
| | Supplying and laying of 2 paid 0.50 mm dia Telephone cable through pre - laid rigid PVC conduit as shown in the drawing or otherwise as directed by the consultant from Telephone Junction box to Telephone socket outlet including interconnection, mending good, etc, as required to be completed in all respect. including conduit | | | | |
| 4 | <u>TELEPHONE SOCKET</u> | per nos | 10 | | |
| | Supply and fixing on wall / furniture / partition recessed type Legrand/North - West/Novar make Telephone socket outlet (RJ 11) with mounting box & front plate as shown in the drawing complete with chase cutting, mending good etc. as required. | | | | |
| | TOTAL OF SECTION - F | | | | |
| | | | | | |
| | SECTION - G | | | | |
| | MISCELLANEOUS WORK: - | | | | |
| 3.5.1 | Earthing the installation as per I.E. rules conforming to IS:3043-1987 or its latest amendment by making earth station with 600mm x 600mm x 6mm (minimum) thick copper plate electrode to be installed such that its top edge shall be at a minimum depth of 3.0 metre below ground level after preparation of ground with charcoal and salt and connecting the 25mm x 6mm copper earth lead-in-strip (upto 10 metre length) by bolting and then brazing to the copper plate complete with copper bolts of suitable length double nuts and washers including supply and fixing of 50mm dia. partly perforated G.I. pipe with funnel for watering arrangement. The copper earth lead-in-strip shall be PVC sleeved / insulated throughout the total length and the underground portion to be laid through suitable size heavy duty rigid PVC conduit (ISI mark embossed on conduit surface) at an average depth of 500mm below ground level. | | | | |

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| | The earthing installation should be provided with 300mm x 300mm and 300mm depth inside dimension masonry inspection pit with C.I. hinged cover having locking arrangement and restoring the surfaces duly rammed | Each | 2 | | |
| 3.5.2 | Earth lead-in-strip exceeding 10 metre length as mentioned in item no. 3.5.1. with supply and fixing of 25mm x 6mm copper strip having PVC sleeved / insulated to be fixed on wall surface with tinned copper bar saddles / clamps at an interval of 300mm etc. as required to be completed in all respect. Minimum clearance between wall surface and copper earth lead-in-strip should be 6mm. | Mtr. | 15 | | |
| | TOTAL OF SECTION - G | | | | |
| | SUMMARY | | | | |
| | TOTAL SECTION A | | | | |
| | TOTAL SECTION B | | | | |
| | TOTAL SECTION C | | | | |
| | TOTAL SECTION E | | | | |
| | TOTAL SECTION F | | | | |
| | TOTAL SECTION G | | | | |
| B | ELECTRICAL GRAND TOTAL | | | | |
| | | | | | |
| | | | | | |
| | DATA CABLING AND COMPUTER POINTS | | | | |
| | COMPUTER SOCKET POINT: - (thru UPS supply only) | Set | 12 | | |
| | Computer socket outlet cluster point wiring with 1100 V grade 3 nos. single core (1 for earth, green colour) 1.5 sq.mm. PVC insulated flexible FRLS copper conductor cable conforming to IS : 694 through suitable size rigid PVC.conduit (ISI mark embossed on conduit surface) and conduit accessories partly through concealed in wall, embedded in floor, partly on surface above false ceiling and partly through partition or through flexible conduit from CDB to computer socket outlet cluster as detailed below and upto connection of 2 nos. socket clusters in 1 (one) circuit connecting by looping method. The work includes supply and fixing of socket outlet clusters components (Legrand/North - west/Novar make) as detailed below. | | | | |
| | Each computer socket outlet cluster comprising the following : | | | | |
| | 3 nos. 6A 2/3 pin modular type shuttered socket | | | | |
| | 3 nos. 6A modular type controlling switch | | | | |
| | 1 no. 16 /6A 6 pin modular type shuttered socket | | | | |
| | 1 no. 16A modular type controlling switch | | | | |
| | 1 no. Front cover of suitable size | | | | |

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| | 1 no. Mounting box of suitable size | | | | |
| | Note:- All power supply is thru UPS DB. The Control switch is to be located in another board above table. The supply socket is located on another board below table. | | | | |
| | | | | | |
| 3.3 | UPS Power Distribution Board | nos | 1 | | |
| | 4 Way TPN DB consist of | | | | |
| | Incomer: -63 Amps DP MCB - 1 No. | | | | |
| | Outgoing: - 10/16 Amps SP MCB - 14 Nos. | | | | |
| | | | | | |
| 3.4 | UPS INPUT/ OUTPUT consist of | nos | 4 | | |
| | 63 Amps/40 Amps DP MCB in MS enclosure box | | | | |
| | | | | | |
| | SECTION - G | | | | |
| | MISCELLANEOUS WORK: - | | | | |
| | COMPUTER POINTS | | | | |
| | | | | | |
| 1 | DATA CABLING (including conduit casing capping) | | | | |
| 2 | SUPPLY & INSTALLATION OF CAT 6 UTP CABLE | per m | 450 | | |
| 3 | CAT 6 INFORMATION OUTLET WITH FACE PLATE | per no | 12 | | |
| 4 | 24 PORT CAT 6 JACK PANNEL (EXISTING) | per no | 1 | | |
| 5 | 3 FT. PATCH CORD CAT 6 | per no | 12 | | |
| 6 | 7 FT. PATCH CORD CAT 6 | per no | 12 | | |
| 7 | 24 PORT 10/100 FAST ETHERNET SWITCH | per no | 1 | | |
| 8 | 12 U WALL MOUNTING 19" STANDARD NETWORKING RACK | per no | 1 | | |
| | | | | | |
| B | DATA CABLING COST | | | | |
| | TOTAL DATA +COMPUTER POINTS | | | | |
| | | | | | |
| | | | | | |
| | FINAL AMOUNT (ELECTRICAL & DATA CABILING WORK) | | | | |
| | | | | | |

Note:- The material supplied / installed by the Quotation should adhere Bureau of Energy Efficiency (BEE) standards. Some of the appliances and its minimum threshold BEE star rating are

| SI no | Appliance | Threshold star rating |
|-------|---|-----------------------|
| 1 | Split Air Conditioner | 5 Star |
| 2 | Window Air Conditioner | 5 Star |
| 3 | Room Air Conditioner (Cassette, Floor Standing) | 5 Star |

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| 4 | Light Commercial Air Conditioner | 4 Star |
| 5 | Frost Free Refrigerator | 4 Star |
| 6 | Direct Cool Refrigerator | 4 Star |
| 7 | Storage Type Electric Water Heater | 5 Star |
| 8 | LED Lamps | 5 Star |
| 9 | Ceiling Fans | 5 Star |
| 10 | Distribution Transformer / Board | 3 Star |

Any other items / appliances approved by BEE are also available at www.beestarlabel.com.
All the materials should have BIS standard norms.

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