### **UTTAR GUJARAT VIJ COMPANY LIMITED**

Open Tender for Conductor Sleeve between two feeder to remove Induction/Accident Point (with supply & labour) for Kadi-1 Sdn. under Kadi Division.

| PR NO  | <mark>451387</mark> |  |  |
|--------|---------------------|--|--|
| RFQ NO | <mark>63665</mark>  |  |  |

ADVERTISED TENDER- 040/2021.

| TO,<br>M/s |  |  |  |
|------------|--|--|--|
|            |  |  |  |
|            |  |  |  |

Name of Work:- Open Tender for conductor sleeve for between two feeder to

remove induction (with supply & labour) for Kadi-1 sdn. under

Kadi Division.

| Estimate cost.  | Rs. 499495.00                                |
|---|--|
| Earnest Money.  | Rs. 5000.00                                  |
| Security Deposit.(5% of Tender Value)   | Rs. 25000.00                                 |
| Relevant documents (By Registered Post A.D. or Speed Post only) submission date       | On or before date 19.05.2021 Up to 18.00 Hrs |
| Date of opening of Tender fee, EMD cover and Technical Bid physical as well as online | Date: 20.05.2021 up to 12.00 Hrs             |
| Tender Fee  | 500+90 gst                                   |
| Time Limit.   | 2 Year                                       |

Earnest money deposit will be accepted in Cash or by demand draft on any schedule bank at MEHSANA in favor of UTTAR GUJARAT VIJ COMPANY LIMITED, cheques or Bank guarantee will not be accepted.

Tender received through RPAD will be accepted. To be filled by the tenderer,

- 1. Tender Fee Rs.-----Date------Date------
- 2. E.M.D. Rs.-----Date------Date-----
- 3. New Vehicle Deposit Rs.-----Date------Date------
- 4. GST REGISTRATION NO------
- 5. PAN NO-----

SUPDT.ACCTT. UGVCL, CO, MEHSANA. Superintending Engineer UGVCL, CO, MEHSANA.

#### **IMPORTANT:**

TENDER DOCUMENTS WILL NOT BE ISSUED IN PHYSICAL FORM. After downloading the tender documents from the website and after filling up the required details, same should be submitted by Registered Post A.D. or by Speed Post ONLY super scribing Tender cover by TENDER INQUIRY NO.

- (A) Tenders are to be addressed to Executive Engineer, Uttar Gujarat Vij Company Ltd, Division Office, Nr. Railway Crossing, Mehsana. (Tenders through Courier Service / Hand Delivery will not be allowed).
- (B) All the relevant documents as per requirement of the Tender also to be submitted physically along with the Tender Fee, EMD cover in sealed cover on OR before date as mentioned in above schedule. The tender documents are to be submitted namely Tender fee/EMD/Technical Bid including terms and condition with all important enclosures of the tender documents in separate covers super scribing the respective covers accordingly along with the tender number.:\_ \_ All such documents should be strictly submitted by RPAD/speed post only. Otherwise the offer will not be considered and no any further communication in the matter will be entertained.

No tender shall be accepted / opened in any case received after due date and time of receipt of tender irrespective of delay due to postal services or any other reasons and that the UGVCL shall not take any responsibility for late receipt of the tender. One separate cover for tender fee & EMD, Second cover for documents of technical bid and tender copy duly signed by bidders. On both sealed separate cover Name of work, Tender Notice no & Tender ID no., Name of S/Dn., Tender/EMD fee cover or technical bid which ever may be, Name of bidder with their company stamp, address & mobile no to be clearly mention.

Those both cover to be put in a big one cover on which Name of Work, Tender Notice no & Tender ID no., Name of S/Dn., Name of bidder with their company stamp, address & mobile no to be clearly mention.

Note: Initially, Cover of Tender fee & EMD will be opened. The technical bids of Contractors may be ignored / rejected if tenders are found without appropriate Tender fee & EMD.

The bidder has to confirm & sign with stamp all pages of tender down loaded.

- (C) Any deviation found Data/Details/Documents between on line offer (e-tendering) and physically submitted documents (Tender document fee, EMD, Vender Registration, Technical and commercial documents etc.) of bidder, offer of the same bidder will not be considered and no any further communication in the matter will be entertained.
- (D) It is mandatory for all the bidders to submit their tender documents by both forms viz. on-line (etendering) and physically in schedule time. If tender documents submitted in only any one form, say either by on line or physically, in that case the same tender will not be considered.

Any technical questions, information & clarification that may be required pertaining to this inquiry should be referred to Superintending Engineer, Uttar Gujarat Vij Company Ltd, Circle Office, Nr. Railway Crossing, Mehsana

#### **GENERAL INSTRUCTION TO TENDERER:**

- 1. Sealed Tenders are invited for maintenance of Distribution transformer of urban area(with supply & labour) for all Division of Mehsana Circle.
- 2. Tender documents shall be in one bid system only i.e. "Technical Bid" only. Technical Bid shall have to be submitted in a separate sealed envelope by subscribing specifically the envelope as "Technical Bid". In case of not full filling these conditions the tender will not be processed & such tenders shall be liable for rejection without any scrutiny of technical.
- 3. For Technical Bid:-

Technical bid should be submitted with documents as under, failing to which the tender shall be liable for rejection.

- (i) Solvency certificate issued from any Nationalized Bank amounting to sum 10 Lacs.
- (ii) Separate EPF code No. allotted by RPFC & Last Six month of current year EPF Challan paid copy is required.
- (iii) Latest income tax clearance certificate (YEAR 2019-20).
- (iv) Group Insurance copy of the insurance policy of the insured labourer's under W.C. Act.
- (v) Details of equipment available with the tendered.
- (vi) Electrical contractor license as and when required.
- (vii) Tools & tackle Certificate.
- (viii) Attested copy of power of attorney, if any, for signing the bid documents.
- (ix) Contractor having Vendor registration of CLASS A and above can apply.
- (x) Contractor should produce PAN No. copy
- (xi) Labour License.
- (xii) Tender Fee Amount and DD No. & Date.
- (xiii) EMD amount and DD No. & Date.
- (xiv) GST Registration is required.
- (xv) Valid Experience certificate and work order.
- (xvi) Valid Check list and Work schedule List, Patrolling Report format.
- 4. UGVCL reserves the right to reject any OR all tenders without assigning any reasons thereof.
- 5. DD of EMD & Tender fee must be put up in another separate sealed cover. Name of work, Name of Sub Division, Cover for "Tender fee & EMD DD", Tenderer Name /Company should be mentioned on this cover.
- 6. No hard copy of tender shall be issued from Circle Office. i.e., it shall have to be downloaded from the website of UGVCL only.
- 7. Tender should be sent through post Department by RPAD/Speed Post only. UGVCL is not responsible for any delay in receiving tenders due to post department or any other way.



- 8. Bidders should complete the tender documents in all respects. Each documents must be in order as per the condition of No. 03.Each page of the Tender down loaded from the Website is to be signed by the authorized signatory/person & the rubber seal of the Company/Firm shall also have to be provided on each page.
- 9. Tender will be opened on the date & time shown in tender notice in presence of present bidders if possible. Otherwise tender will be opened on any other next convenient date by the under signed.
- 10. No correspondence shall be done for any incomplete tender for any of the Tenderer/Bidder. Bidder will be rejected without prior information. Also before opening the tender bidder must have to perform one sample as per our instruction. Based on that final decision will be taken to qualify in technical bid and price bid.
- 11. The bidders shall submit their offer without any deviations in general terms and conditions of the contract or in technical specification / items. Tenders of such deviations may also be rejected. Incomplete and conditional tenders shall not be considered.
- 12. UTTAR GUJARAT VIJ COMPANY LIMITED reserves the right to split up the work covered in the scope of this contract amongst more than one contractor as per necessity.
- 13. Intending bidders should submit their tenders after studying all the tender conditions/ document carefully and visiting the site or satisfying themselves of actual site conditions, location and accessibility of site and nature, extent of the work involved & scope of works etc. Submission of tenders implies that bidders have obtained all necessary information and other deemed data required for executing the work. No claim for extra charges for on account of any misunderstand or non-inclusion or otherwise will be allowed.
- 14. All approaches to the site shall be in scope of bidders.
- 15. In the experience certificate, contractor shall have to furnish the details of similar works i.e. execution-providing and fixing of 2 KM conductor cover, works executed by him along with the list of equipment, tools and tackles and manpower available with him along with the details of the same, which he intend to deploy on the site of work to bring in the knowledge of the Company. Also contractor have to put ten lakh rupees work order and hundred number of transformer Maintenance work completion certificate.
- 16. Price once quoted shall be firm, till overall completion of the work, under contract and there will not be any price escalation/revision.

- 17. Date of opening of "Price Bid" will be decided later on for bidders who are qualified in technical bid. "Price bid" of only qualifying bidders on the basis of Technical bid shall be opened on line Price bid of bidders, who are not qualified technically as per general instruction to Tenderer as per requirement of Technical bid, shall not be opened price bid.
- 18. Offers shall be valid for the period of 120 days from the date of opening of price bid. Tenderer cannot withdraw during the validity period, failing to which their EMD shall be forfeited during the said period of 120 days.
- 19. All the works shall have to be carried out as per the tender conditions and relevant Indian Standard/Specifications/Requirements mentioned specifically.
- 20. Tenders, which do not fulfill all or any of the conditions of the tender or incomplete in any respect, are liable for rejection.
- 21. Uttar Gujarat Vij Company Ltd, reserves the right to reject any or all tenders without assigning any reasons thereof.
- 22. Security Deposit: -

The lowest tenderer whose tender is accepted shall have to pay 5% security Deposit of the tender cost, in Demand Draft only within 15 days from the receipt of the acceptance order. In case Bidder/Tenderer fails, his EMD will be forfeited and order shall be cancelled without issuing any further notice.

- 23. Undersigned as and when require can assign the work as shown in this tender after issuing order of any of the Division of Mehsana Circle Office & he shall have to execute the work.
- 24. Contractor has to work in any division of Mehsana circle as assigned.
- 25. (i) Tender fee & EMD Cover & (ii) Technical bid cover thus both these covers clearly mention Name of Works, Tender Notice No. & Tender ID No., Technical Bid/EMD, Tender Fee which ever may be, Name, Address & Mobile No. of Bidders with rubber stamp seal.

  Both these cover shall have to be put up in a Big third separate sealed cover, Subscribing the Name of Work, Tenderers Name, Address, Mobile No. etc. Tender Notice no & Tender ID No. on this 3<sup>rd</sup> main sealed cover.
- 26. The tender received after the due date & time, shall not be considered.
- 27. Tenderer should have his own store for keeping & storing the materials safely which shall be inspected by the officials of UGVCL for the accounting purpose periodically/as & when needed.

- 28. Bolt & Nuts of appropriate sizes /specifications and quantity will be supplied by the company. In case of non supply from Company; contractor has to purchase or put up bill along with bill.
- 29. If found successful and AT order is given, the concerned contractor shall have to ensure that all the employees who ever may be working in his contract, will have to be provided with all safety equipments and will use those equipments at the time work while execution of work.
  - (i) All suitable & necessary safety measures must be taken by such contractor at the time of execution work & proper awareness among the contractor's employees shall have to be provided by such contractor.
  - (ii) In case of any type of accident occurred to the contractor's person while working, UGVCL shall not be responsible for such accident & any type of compensation. Contractor will be solely responsible for such compensation, if any.
- 30. Penalty

If the work is not done as per specification given by the UGVCL in stipulated time in all respects, the penalty will be levied as per UGVCL rules.

- 31. Jurisdiction:
  - Any dispute or difference arising out of or in connection with the contractors this contract if concluded it shall be subject to the jurisdictional area of Ahmedabad District Court.
- 32. The GST at the prevailing rate should be paid as per the rules.
  - (i) Income Tax at prevailing rate will be deducted as per Income Tax Act.

    The rates shall be inclusive of PF and all other state /Central Government taxes, cess and levies but exclusive of GST. GST at prevailing rate, if applicable will be reimbursed by UGVCL.
  - 32.1 Any change in rate of GST shall be entertained during contractual period of Contract.
  - 32.2 Moreover, the Contractor shall pay GST of his part on Service portion as per prevailing laws.
  - 32.3 The Contractor shall disclose GST amount paid by him in the RA/Final Bill raised for the execution of the work.
- 32.4 The copy of the GST challan paid on previous RA/Final Bill should be submitted to UGVCL for reimbursement.
- 32.5 Circle/Division offices shall verify the GST challans along with the previous RA/Final Bill and reimburse the same to the Contractor.
- 32.6 The payment will be made to the contractor by RTGS subject to an advance stamped receipt being received from payee and details of Accounts for RTGS in prescribed format.
- 32.7 In case the UGVCL decides to award contract on matching end-cost basis, the bidder has to reduce the quoted rates. The confirmation for matching end cost shall be given within 7 (seven) days by the letter to UGVCL from the date of issuance of letter.
- 32.8 Earthing certificate must be taken from the Line Staff and it is to be submitted along with the final bill.

Superintending Engineer, UGVCL, Mehsana Circle.



#### Details of contractor:-

| Sr.<br>NO | Description  | Contractor's Detail                                  |
|-----------|--|--|
|           |  |  |
| 1         | Name & Address of Firm/Company   |  |
| 2         | Address of contractor's Store(Where Company's inspector can visit for inventory purpose) |  |
| 2         | Electrical Contractor License No. with Renewal date (If Applicable)                      |  |
| 3         | Existing Manpower in the Firm (including number of Person in Gang)                       | Nos. of Skilled worker :  Nos. of unskilled worker : |
|           |  | Nos. of Electrical Supervisor :-                     |
| 4         | Name of Electrical Supervisor with Permit No.  |  |
| 5         | Last year Turnover of the Firm/Company   |  |
|           | (2018-2019)  |  |
| 6         | Solvency issued Bank Name and Solvency No./Date  |  |
| 7         | P.A.N No.  |  |
| 8         | PF No. (If Applicable)   |  |
| 9         | ESIC NO. (if Applicable)   |  |
| 10        | GST No. (if applicable)  |  |
| 11        | Labor license No. (If Applicable)  |  |
| 12        | Vendor Registration Details () :-  |  |

Signature of Vendor/Contractor

Date:

Place:



#### **Technical Specification**

| PROPERTY | VALUE | TEST METHOD |
|----------|-------|-------------|
|          |       |             |

|           |                                  |   | Mentioned |
|-----------|----------------------------------|---|-----------|
| <u>SR</u> | DESCRIPTION OF SUPPLY ITEM       | Technical Specification   | name of   |
| <u>NO</u> |                                  |   | Company   |
| 1         | 11 kv XLPE+PVC INSULATED         | Thickness of XLPE Coating-1mm,thickness of PVC coating-1        | Company   |
| 1         | coated conductor                 | mm/XLPE Coating Inner Side & PVC coating Outer side             |           |
|           |                                  |   |           |
| 2         | Fuse Element Provided with       | Different size of fuse elements As per UGVCL specification      |           |
|           | rated amp capacity               |   |           |
| 3         | 11kv DO set                      | 12 KV Rated voltage,100 Amp rated current, copper contact       |           |
|           |                                  | silver faced, and ferrous parts shall be hot dip galvanized and |           |
|           |                                  | spring washer shall be electro galvanized                       |           |
|           |                                  |   |           |
| 4         | HT boot with all                 | Cable Size -34 mm2 -100 mm2, removable and reinstallable,       |           |
|           | accessories(Cap,Gromments,Rai    | impulse with stand 170 Kvp, Ac High Volt power Freq 170 Kv,     |           |
|           | nshed, Silicon Grease)-For       | Dielectric strength 18 KV/mm, IEC -60060-1-2010, Wall           |           |
|           | Bushing                          | Thickness 4.5 mm+- ).5 mm, Nominal & Max system voltage         |           |
|           |                                  | sustain 33 KV & 36 KV   |           |
| 5         | For Cable Terminal               | As per UGVCL specification                                      |           |
|           |                                  |   |           |
| 6         | Rubber Gasket at HT side         | As per UGVCL specification                                      |           |
|           |                                  |   |           |
| 8         | Rubber Gasket at LT side         | As per UGVCL specification                                      |           |
|           |                                  |   |           |
| 9         | Bi metalic clamp (Patta )        | As per UGVCL specification                                      |           |
|           | (according Xmer capaity) for     |   |           |
|           | termination of LT cable          |   |           |
| 10        | proper size of lugs, washer nuts | As per UGVCL specification                                      |           |
|           | and provide LT PVC/EPR tap       |   |           |
| 11        | HT Bushing                       | as per IS 4257-17.5 KVCLASS, Porcelein Material,                |           |
|           |                                  |   |           |
| - 10      | 170 1                            | 10.40== 0=0/400 01400 D 11.44                                   |           |
| 12        | LT Bushing                       | as per IS 4257-250/433 v CLASS, Porcelein Material,             |           |
| - 10      |                                  |   |           |
| 13        | Breather                         | Silica Gel500 Kg,Pipe thread -1/2 inch and Metal Body           |           |
| 1.4       | Half stud                        | As nor LICVCL specification                                     | 1         |
| 14        | Hall Stud                        | As per UGVCL specification                                      |           |
| 15        | Now conthing Flactured to the    | 2mts Floatsado (25*2 hot door stain sing of sit 2*2*C           | -         |
| 15        | New earthing -Electrode type     | 2mtr Electrode+25*3 hot deep strip, size of pit -2*2*6          |           |
| 4.6       | N III C I III                    | ft,Bentonite powder-325 kg)                                     |           |
| 16        | New earthing -Coal-salt type     | GI no. 8848 kg,Rigid PVC Pipe-20 mm dia(1.5mtr) coal 5 kg       |           |
| 4.5       |                                  | n salt-5 kg type  | -         |
| 17        | HRC Fuse for FSP (Capacity       | As per UGVCL specification                                      |           |
|           | wise)200 A                       |   |           |
| 18        | HRC Fuse for FSP (Capacity       | As per UGVCL specification                                      |           |
|           | wise)400 A                       | ,                         |           |
|           | ,                                |   | 1         |

NOTE: 1)All material should be supplied from approved Supplier of DISCOM

2)Type Test of supply material is prefferable

| Uttar Buj                       | arat vij com  | pany Ltd.    |  |  |
|---------------------------------|---|--------------|--|--|
| Tensile Strength                | 10 N/mm2 (Mpa) (min.)   | ASTM D638    |  |  |
| Ultimate Elongation             | 400 % (min)   | ASTM D638    |  |  |
| Density                         | 1.20 +/- 0.2 gm/cm3   | ASTM D792    |  |  |
| Hardness                        | 40 +/- 5 Shore D  | ASTM D2240   |  |  |
| Water absorption                | 0.5 % (max.)  | ASTM D570    |  |  |
| Accelerated ageing              | (90Deg C for 7 Days)  | ASTM D2671   |  |  |
| a. Tensile Strength             | +/- 25% Variation   | ASTM D638    |  |  |
| b. Ultimate Elongation          | +/- 25% Variation   | ASTM D638    |  |  |
| Low Temperature Flexibility     | No Cracking   | ASTM D2671   |  |  |
| (-40Dec C for 4 hrs.)           | NO CLACKING   | A31101 D2071 |  |  |
| Continuous Temperature Limit    | -45 to +105Deg C  |              |  |  |
| Dielectric Strength             | 20 kv / mm. (min)   | ASTM D149    |  |  |
| Volume Resistivity              | 1 x 10^14 Ohm.cm (min)  | ASTM D257    |  |  |
| Dielectric constant             | 5 (Max.)  | ASTM D150    |  |  |
| Resistant to Tracking & Erosion | No Tracking, Erosion or Flame Failure up to 3.25 kv for 20 min. | ASTM D2303   |  |  |

#### :: GENERAL ::

For maintenance of Distribution transformer of urban area (with supply & labour) for all Division of Mehsana Circle.

#### 1. General:

The work should be strictly as per specifications and approved designs of the company. The inferior and unsatisfactory work is liable to be rejected. The work will have to be carried out as per program laid down by department and under the entire instruction of field engineers and contractor should employ supervisor who could supervise the works throughout and he should remain present on site. No tools will be supplied by the department. The work is found inferior and not up to standards of the company is liable to be rejected at the risk and cost of the contractor. Any expenditure incurred for rectification work carried out departmentally or by employing harmony labour will be recovered from his R.A. Bills of the contractor of the contractor fails to rectify the inferior work done by him insists of instructions to rectify the same. Contractor will have to submit the certificate work of the 2nd class wireman under whose supervision the work has been carried out.

#### 2. Important:

Before starting the work (new, alteration or addition) and during the works the contractor must obtain line clear wherever necessary for the concerned officer of this department of other department. For any damage done to the men, materials of property due to non observance of rules, the responsibility will be of the contractor.

- 3. The contractor will be given the separate order for each work on the basis of the rate contract order. The date of issue of sub work order will be consider as the date of commencement of sub work order and date of completion of work will be stipulated in the order i.e. 30 days which the contractor has to agree otherwise the penalty will be leviable for the late completion of work as per Company standard conditions. The R.A. bills and final bill will be admitted against this order and will be finalized accordingly.
- 4. Site clearing and tree cutting which come in the way of line will be done by the contractor at his cost. The Company will assist the contractor in getting necessary permission for tree cutting etc. Any claim for compensation in above respect will have to be borne by contractor.
- 5. In case of shortage or loss or damage to materials the cost of the same will be recovered from The Contractor at stock issue rate or prevailing market rate at the time of finalization of bill whichever is higherplus 15% overhead charges.
- 6. The contractor will be fully responsible for any damage, breakage, loss or theft of materials during transit or erection issued to him from stores till the time the work is handed over to and taken over by the Company. The cost of or damage shall be recovered from him

SIGNATURE OF THE CONTRACTOR:

#### : GENERAL INSTRUCTION TO TENDERERS

Tender Fee & Earnest money deposit should be submitted in form of Demand Draft only in favors of UTTAR GUJARAT VIJ COMPANY LIMITED drawn on any scheduled Bank, payable at MEHSANA

- 1. Bidders should complete the tender documents in all respects and they are to be signed with Company's seal on all pages.
- 2. The bidders shall submit their offer without any deviations in general terms and conditions of the contract or in Technical specification/items. Tenders of such departing may also be rejected. Incomplete and conditional tenders shall not be considered.
- 3. UTTAR GUJARAT VIJ COMPANY LTD reserves the right to split up the work covered in the scope of this contract amongst more than one contractor.
- 4. Bidders will not be allowed to give sub-contract of the works awarded to him for any, reasons what so ever without permission of the Engineer-in charge.
- 5. Materials will be issued strictly as per requirement & not in lot.
- 6. Due care should be taken while doing the work, If any accident will occurred to your employee/personal while working than it will be your responsibility. Company will not be responsible for payment of any claims due to such accident.
- 7. Contractor should observe labor laws as per prevailing rules of Govt. of Gujarat. (anytime If company requires to check register regarding labor laws contractor must ready for this.)
- 8. Tree Branches should be trimmed such a way that distance of nearby conductor and trimmed branch must remain 5' Horizontal and 5' vertically.
- 9. Old material removed from line (If any) must be credited in Division Store.
- 10. All tools, tackles used in maintenance will be provided by contractor.
- 11. Transportation of labor for the work should be done by contractor.
- 12. For any dispute jurisdiction of legal will be at Mehsana Ahmedabad district.
- 13. All the works shall be carried out as per specifications attached with the tender and relevant Indian Standard issued by Bureau Indian Standards. All materials procured should be confirming to relevant Indian Standard issued by Bureau of Indian Standard.
- 14. Tenders, who do not fulfill all or any of the conditions of the tender or incomplete in any respect, are liable to rejection.
- 15. Superintending Engineer Mehsana Circle reserves the right to modify/cancel the tender by giving notice to the bidder.

Signature of Contractor

**Superintending Engineer** 

With seal

UGVCL, Mehsana Circle



#### SCHEDULE-B

### conductor sleeve for between two feeder to remove induction (with supply & labour) for Kadi-1 Sdn under Kadi Division.

| Sr<br>No. | Details of works  | UNIT | QTY  | SUPPLY<br>RATE | AMOUNT | UNIT          | QTY | LABOUR<br>RATE | AMOUNT | TOTAL<br>AMOUNT |
|-----------|---|------|------|----------------|--------|---------------|-----|----------------|--------|-----------------|
| 1         | Providing 11 KV conductor sleeve<br>between two HT feeder as per<br>Technical Specification                 | MTR  | 1037 | 395            | 409615 | NO            | 0   | 0              | 0      | 409615          |
| 2         | Fixing the conductor cover including all accessories with ladder vehicle and safety equipment of span 6 MTR | JOB  | 0    | 0              | 0      | JOB           | 15  | 2332           | 34980  | 34980           |
| 3         | Fixing the conductor cover including all accessories with ladder vehicle and safety equipment of span 7 MTR | JOB  | 0    | 0              | 0      | JOB           | 10  | 2562           | 25620  | 25620           |
| 4         | Fixing the conductor cover including all accessories with ladder vehicle and safety equipment of span 8 MTR | JOB  | 0    | 0              | 0      | JOB           | 10  | 2928           | 29280  | 29280           |
|           |   |      |      |                |        | TOTAL         |     |                | 499495 |                 |
|           |   |      |      |                |        | %ABOVE/BELLOW |     |                |        |                 |
|           |   |      |      |                |        | FIANAL AMOUNT |     |                |        |                 |
|           |   |      |      |                |        | CGST @ 9%     |     |                |        |                 |
|           |   |      |      |                |        | SGST @ 9%     |     |                |        |                 |
|           |   |      |      |                |        | FINAL AMOUNT  |     |                |        |                 |

Signature of Contractor

With seal

**Superintending Engineer** 

UGVCL, Mehsana Circle