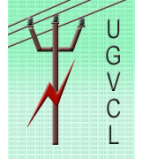


Save Energy for Benefit of Self and Nation

UGVCL

Uttar Gujarat Vij Company Ltd.

CIN – U40102GJ2003SGC042906



KADI KALOL ROAD - DIVISION OFFICE - KADI(N.G.)382 715

PR NO	433781
RFQ NO	61558

ADVERTISED TENDER 126/2020

To,

M/s \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**NAME OF WORK :**Provide Materials and Labor for work of GI strip type earthing for first 30 Nos of poles of 11KV Feeders from substation under Kadi-2 Sdn under Kadi DO.

<b>Estimate cost</b>	Rs 299096.00/-
<b>Earnest Money</b>	Rs 3000/-
<b>Security Deposit</b>	5% of Tender Value
Relevant documents (By Registered Post A.D. or Speed Post only) submission date	On or before date 07.12.2020 Up to 18.00 Hrs
Date of opening of Tender fee, EMD cover and Technical Bid physical as well as online	Date: 08.12.2020 up to 12.00 Hrs
<b>Type of Tender</b>	Item Rate
<b>Tender Fee</b>	Rs. 500 + 90 (GST) /-
<b>Time Limit</b>	90 Days

Earnest money deposit will be accept in cash or Demand Draft on any Schedule Bank at KADI. In favors of UTTAR GUJARAT VIJ COMPANY LIMITED, Cheque or Bank Guarantee will not be accepted.

NOTE:-Tender copy accepted only by R.P.A.D

**Supdts.Accounts(Exp)**  
U.G.V.C.L. DO KADI

**Executive Engineer**  
U.G.V.C.L., DO, KADI

## Schedule:-B

Sub :- Provide Materials and Labour for work of GI strip type earthing for first 30 Nos of poles of 11KV Feeders from substation under Kadi-2Sdn under Kadi DO.

PR- 433781

RFQ-61558

Sr No	Description	Unit	Qty	Rate per Unit Rs	Total Amount in Rs
1	2	3	4	5	6
1	<b>Supply Part:-</b> 25x3mm GI 90' hot dip strip total length of strip is 6 meter with providing of 4 meter Hot slive insulation coated on strip from Ground Level , 300x300x10 mm C I earthing plate with two nos hole for GI strip fitting, standard Gauge 2" pvc pipe 2 meter, coal -10kg & salt 10kg ,Nut bolt as per required size, GI wire no-8 SWG of 2 meter	NO	196	1130/-	221480.00
2	<b>Labour Part:-</b> Labor work for providing strip type earthing with 2 meter deep pit,providing water, fitting of PVC pipe, GI strip & GI wire as per design & specification & Instruction of Engineer Incharge.	NO	196	396/-	77616.00
				<b>Total Amount :-</b>	<b>299096.00</b>

I/We here by agree to carry out above works at the rates .....%above/below  
in words-..... %above /below.

Contractor's signature with seal.Executive Engineer  
UGVCL, Kadi DO.

## GENERAL INSTRUCTION TO TENDERERS

1. Sealed Tenders are invited for the work of **Strip Type Earthing of Poles** Under Subdivision offices under Kadi DO UGVCL from the contractors/firms who have executed works of similar nature successfully.
2. Demand Draft date should be on or in between “one month before from the last date of receiving of tender to last date of receiving of tender
3. Tender documents are in two bids system i.e. “**Technical Bid**” and “**Price Bid**”.
4. Technical bid is to be submitted in a **separate sealed envelope and subscribing the envelope as “Technical Bid**” Technical bid should be submitted with documents as under, failing which tender is liable for rejection.
  - a) **Solvency certificate issued** from any Nationalized/Shecheduled Bank amounting to sum equivalent of estimated cost (**Minimum 5 Lacks**)
  - b) Separate **EPF code No. allotted by RPFC** required.
  - c) Latest **income tax clearance certificate**.
  - d) Contractor will have to submit the **Labour license**
  - e) **Service Tax Registration certificate**.
  - f) **GST Registration copy**
  - g) Minimum **3 year Experience certificate** as per requirement for erection of HT-LT line & T/C work by authorized officer of Distribution Company UGVCL/MGVCL/PGVCL/DGVCL ONLY.
  - h) Copy of the last **five annual work orders** of erection of HT/LT line & T/C of any Distribution Company is required with certificate of all work is carried out satisfactory
  - i) **Vendor Registration Certificate** in appropriate class (Class-c or above) as a contractor in UGVCL
  - j) Contractor will have to submit the certificate of **Electrical contractor license**.

The above documents should be submitted in form of self-attested true copies along with technical bid.

5. The sealed **price bids** comprising of Schedule-‘B’ should be submitted in **separate sealed envelope subscribing the envelope as “Price Bid”**.
6. **Both “Technical” and “Price” bid should be submit in different envelope subscribing the name of the work and tender opening date etc.Two cover submitted in one common envelope subscribing that two cover in one envelope ,the name of the work and tender opening date etc**
7. 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.
8. The rates shall be quoted both in words and figures as per unit specified in schedule-‘B’ in case of any discrepancy between the rates quoted in words & figures, rate quoted in words will prevail.
9. Intending bidders should submit their tenders after studying all tenders documents carefully and visiting the site for satisfying themselves of actual site conditions, location and accessibility of site and nature, extent of the work involved etc. Submission of tenders implies that bidders have obtained all necessary information and other data required for executing the work.
10. “Price bid” of only qualifying bidders on the basis of Technical bid shall only be opened. Price of bidders, who are not qualified technically as per requirement of technical bid shall not be opened.
11. Income Tax at prevailing rate will be deducted as per Income Tax Act.

- 12. The rate shall be inclusive of PF and all other State/Central Government taxes, cess and levies but exclusive of service tax. Service tax at prevailing rate, if applicable will be reimbursed by UGVCL on production of service tax paid challan.**
- 13. Any change in rate of Service Tax shall be entertained during contractual period of contract.**
- 14. Contractor should work in presence of supervisor of UGVCL.**
- 15. Work may be allot by EIC as & when it is require.**
- 16. Contractor should observe all the safety rules during work. Contractor is responsible for any type of Accident/Damage.**
- 17. Contractor has to work as per quantity shown in Schedule-B.**
- 18. All the works shall be carried out as per company standard specifications & work quantity may be increase or decrease during actual work within order amount.**
- 19. Tenders, which do not fulfill all or any of the conditions of the tender of incomplete in any respect are liable to rejection.**
- 20. Before commencement of the work at site, the contractor shall make an approach to the concerned S/D officer for planning of the work and appointing the staff for the supervision of the work.**
- 21. A high quality work shall be carried out with the aesthetic look of entire installation. All the connections shall be given after cleaning the surface properly using sand paper and shall be properly tightened. The bends, if any, shall be steep and set at non disturbing place.**
- 22. The contractor shall make arrangement to pour the water sufficiently in the earthing pit to keep the soil surrounding the earthing coil/ plate moist.**
- 23. While working in the areas with population and the movement of the people, all due care and precautions shall be taken by the contractor, so as there should be no mishap like falling a person or an animal in the pit. In case of any accident arising out at working by the contractor, the company shall not remain responsible. The contractor shall have to shoulder any moral / legal responsibility arising out - on his own.**
- 24. In case of any dispute, the jurisdiction of the same shall remain confine to Kadi District.**
- 25. The work should be executed in presence on Representative of UGVCL/Deputy Engineer of SDO. The Company/ Representative will not be Responsible if accident occurred during the work.**
- 26. UTTAR GUJARAT VIJ COMPANY LTD, reserves the right to reject any or all tenders without assigning any reason thereof.**

**Contractor's signature with seal**

**Executive Engineer,  
UGVCL,D.O.Kadi.**