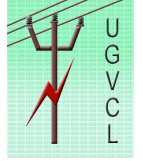


Save Energy for Benefit of Self and Nation



UGVCL

Uttar Gujarat Vij Company Ltd.

CIN – U40102GJ2003SGC042906

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

PR NO	390027
RFQ NO	54503

ADVERTISED TENDER 065/2019

To,

M/s _____

NAME OF WORK : Tender for Fabrication of line materials from 65x65x6mm MS Angle, 16 sq.mm R/B, 50x6mm MS flat, 100x50x6mm MS channel and 50x50x6 mm MS angle & GI 8 swg wire (Part-C) under kadi DO

Estimate cost	Rs 500000/-
Earnest Money	Rs 5900/-
Security Deposit	5% of Tender Value
Relevant documents (By Registered Post A.D. or Speed Post only) submission date	On or before date 19.08.2019 Up to 18.00 Hrs
Date of opening of Tender fee, EMD cover and Technical Bid physical as well as online	Date: 20.08.2019 up to 12.00 Hrs
Type of Tender	Item Rate
Tender Fee	Rs 500+ 90/- (GST)
Time Limit	12 Month

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



UTTAR GUJARAT VIJ COMPANY LIMITED

DIVISION OFFICE KADI

PR no- 390027 **SCHEDULE : B**

RFQ- 54503

Tender for Fabrication of line materials from 65x65x6mm MS Angle, 16 sq.mm R/B, 50x6mm MS flat, 100x50x6mm MS channel and 50x50x6 mm MS angle & GI 8 swg wire (Part-C) under kadi DO

Sr. No.	Description of Work	Estimate Qty.	Unit	RATE/Unit	Total Amount
1	2	3	4	5	7
1	Fabrication of Side clamp of PSC Pole from 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction.	1000	NO	4.25	4250.00
2	Fabrication of Side clamp of Girder Pole from 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction.	500	NO	4.25	2125.00
3	Fabrication of Stay clamp pair of PSC Pole from 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction.	1000	NO	7.00	7000.00
4	Fabrication of Stay clamp pair of Girder Pole from 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction.	500	NO	7.00	3500.00
5	Fabrication of U-Clamp from 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction	700	NO	3.25	2275.00
6	Fabrication of V-Cross Arm from 65 x 65 x 6 mm MS Angle as per drawing & specification / Sample & instruction	600	NO	28.50	17100.00
7	Fabrication of V-Cross Arm from 100 x 50 x 6 mm MS Channel as per drawing & specification / Sample & instruction.	50	NO	104.00	5200.00
8	Fabrication of Top fitting from 65 x 65 x 6 mm MS Angle & 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction	800	NO	8.00	6400.00
9	Fabrication of Top fitting from 50 x 50 x 6 mm MS Angle & 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction.	50	NO	8.00	400.00
10	Fabrication of Anchor Rod from 65 x 65 x 6 mm MS Angle & 16 mm ² MS round bar as per drawing & specification / Sample & instruction	1000	NO	7.75	7750.00

11	Fabrication of Anchor Rod from 50 x 50 x 6 mm MS Angle & 16 mm ² MS round bar as per drawing & specification / Sample & instruction	50	NO	7.75	387.50
12	Fabrication of Turn Buckle from 65 x 65 x 6 mm MS Angle & 16 mm ² MS round bar as per drawing & specification / Sample & instruction.	1000	NO	7.75	7750.00
13	Fabrication of Turn Buckle from 50 x 50 x 6 mm MS Angle & 16 mm ² MS round bar as per drawing & specification / Sample & instruction	50	NO	7.75	387.50
14	Fabrication of Eye bolt from 16 mm ² MS round bar with threading (required 2 Nos Nuts are to be supplied by Agency) as per drawing & specification / Sample & instruction	1000	NO	27.75	27750.00
15	2.75 MTR Angle from 65x65x6 mm MS Angle as per drawing & specification / Sample & instruction	1500	NO	9.25	13875.00
16	2.75 MTR Angle from 50x50x6 mm MS Angle as per drawing & specification / Sample & instruction	100	NO	9.25	925.00
17	1.35 MTR Angle from 65x65x6 mm MS Angle as per drawing & specification / Sample & instruction	1500	NO	7.25	10875.00
18	1.35 MTR Angle from 50x50x6 mm MS Angle as per drawing & specification / Sample & instruction	50	NO	7.25	362.50
19	0.75 MTR Angle from 65x65x6 mm MS Angle as per drawing & specification / Sample & instruction	2000	NO	7.25	14500.00
20	0.75 MTR Angle from 50x50x6 mm MS Angle as per drawing & specification / Sample & instruction	50	NO	7.25	362.50
21	0.76 MTR Angle (DO Angle) from 65x65x6 mm MS Angle as per drawing & specification / Sample & instruction.	1500	NO	5.5	8250.00
22	0.76 MTR Angle (DO Angle) from 50x50x6 mm MS Angle as per drawing & specification / Sample & instruction.	49	NO	5.5	269.50
23	2.75 MTR Channel from 100x50x6 mm MS Channel as per drawing & specification / Sample & instruction	300	NO	37.5	11250.00

24	1.35 MTR Channel from 100x50x6 mm MS Channel as per drawing & specification / Sample & instruction	50	NO	26.75	1337.50
25	0.75 MTR Channel from 100x50x6 mm MS Channel as per drawing & specification / Sample & instruction.	80	NO	17.50	1400.00
26	Fabrication of T Extension from 100x50x6 mm MS Channel as per drawing & specification / Sample & instruction.	50	NO	48.50	2425.00
27	Fabrication of Three Wire C formation from 65 x 65 x 6 mm MS Angle & 50 x 6 mm MS Flat including jointing of U clamp cutting & making necessary hole as per drawing & specification / Sample & instruction.	10	NO	49.50	495.00
28	Fabrication of Three Wire C formation from 50 x 50 x 6 mm MS Angle & 50 x 6 mm MS Flat including jointing of U clamp cutting & making necessary hole as per drawing & specification / Sample & instruction.	12	NO	49.50	594.00
29	Fabrication of Five Wire C formation from 65 x 65 x 6 mm MS Angle & 50 x 6 mm MS Flat including jointing of U clamp cutting & making necessary hole as per drawing & specification / Sample & instruction.	12	NO	56.75	681.00
30	Fabrication of Five Wire C formation from 50 x 50 x 6 mm MS Angle & 50 x 6 mm MS Flat including jointing of U clamp cutting & making necessary hole as per drawing & specification / Sample & instruction	12	NO	56.75	681.00
31	Fabrication of Earthing Coil made from GI Wire no. 8 with inner dia. 40mm and 115 turns of weight each 1.8 kg as per drawing & specification / Sample & instruction	15000	NO	8.00	120000.00
32	Fabrication of Three hole Patti from 50 x 6 mm MS Flat as per drawing & specification / Sample & instruction	100	NO	3	300.00

33	Labour Charge for double coat paint with red oxide & aluminium paint (Burger/Asian Paint Make) on fabricated Items as listed above except G.I Earthing Coil - Sr no.31	67000	NO	2.1	140700.00
34	Gerder joint (for 11mtr and 13 mtr) by 65x65x6 MS angle	5	NO	385	1925.00
	Total Rs. (A)				423483.00
	Bidders offer(+/-) in % (B)				
	Grand Total (C) = A +/- (A*B)				
	Goods and service Tax D= C x GST % GST Rate: ____% SAC Code:				
	Grand Total including GST E= C + D				
	Final Offer in RS.=				
	Final Offer RS. In words				

The Bidder shall quote Firm Price only.The price quoted will not be subject to any escalation till completion of work.

The Above prices are inclusive of all taxes,levies Duties etc. except Goods & Service Tax (GST). **GST will be paid extra as applicable from time to time on a given taxable goods and /or services.**

Contractor Signature
UGVCL KADI DO

Executive Engineer

GENERAL INSTRUCTION TO TENDERERS

1. Sealed Tenders are invited for the work of “FABRICATION OF VARIOUS ITEMS AS PER SHEDULE-B” who have executed works of similar nature and magnitude successfully.
2. Demand Draft date should not be older than 15 Days from the 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” , Name of the work and tender opening date etc.

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

- a. Solvency certificate issued from any Nationalized/Scheduled Bank amounting to sum equivalent of estimated cost (Minimum 5 Lacks)
- b. PAN Card
- c. Latest income tax Return Copy
- d. Work order copy for work of Fabrication of material in any Distribution Company/GETCO.
- e. GST Registration certificate If applicable

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

5. The sealed price bids comprising of Schedule-‘B’ should be submit in separate sealed envelopesubscribing the envelope as “Price Bid” , Name of the work and tender opening date etc.
6. Both “Technical” and” Price” bid should be submit separately. If “Technical” and” Price” bid areputted in one common envelope, Tender will be rejected.
7. The bidders shall submit their offer without any deviations in general terms and conditions of thecontract 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. “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.

- 10.** MS Angle 50 x 50 x 6 mm / MS Angle 65 x 65 x 6 mm / MS round bar 16 mm² / MS Flat 50 x 6 mm / MS channel 100 x 50 x 6 mm /GI Wire No.8 will be supplied by UGVCL at your site and your site should be within 3 km from kadi
- 11.** Scrap should not be more than 1.5 %. No any percentage margin will not be allowed (i.e. Raw material wt.= Ready material wt. + Scrap wt.)
- 12.** Fabrication should be done as per drawings & specification / Sample & Instruction of E-I-C.
- 13.** In all fabrication item of Shedule-B, Quantity may be change as per requirement within total amount of order.
- 14.** Tenders, which do not fulfill all or any of the conditions of the tender of incomplete in any respect, are liable to rejection.
- 15.** Executive Engineer,UGVCL Kadi DO reserves the right to reject any or all tenders without assigning anyreason thereof.
- 16.** The rate shall be excluding of GST tax. GST will be applicable as per UGVCL rule.

Contractor Signature
UGVCL KADI DO

Executive Engineer