

MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

(CIN NO. U40109MH2005SGC153646)

Office of the Executive Engineer, E.H.V. Projects Division, Kalyan.

IInd floor, 'A' wing, 'Tejashri Bldg.', Jahangir Maidan, Karnik road,

M.S.E.T. Co. Ltd., Kalyan (W) 421 301, Tel. – 0251 2328540

E-mail – eehvcdnkalyan@gmail.com, ee7620@mahatransco.in

Ref No. EE/EHV/P/Dn/KYN/T-303/No. **000418** Date: **02 APR 2019**

Enquiry

Sub.:- E-Enquiry for detailed survey work for Shifting of existing EHV towers infringed with the proposed MRVCL's Virar- Dahanu road section.

Dear Sir,

Sealed and super scribed quotations are invited for the detailed survey work for Shifting of existing EHV towers infringed with the proposed MRVCL's Virar- Dahanu road section.

As per Annexure "A". The quotation should reach this office on or before 10.04.2019 at 13.00 hrs.

Terms & Conditions

- 1) Scope of work :- Carry out the detailed survey work for Shifting of existing EHV towers infringed with the proposed MRVCL's Virar- Dahanu road section as per Annexure "A" and submit the report.
- 2) Security deposit :- The successful contractor will have to pay Security deposit amount 5% of the total value of order by cash or by demand draft to this office.
- 3) Contractor shall furnish EMD amount is Rs.5,000/- in the form of cash along with The quotation and write M. R. No. over the sealed cover of quotation.
- 4) The bidder should submit the following original documents/certificates under Technical bid with sealed quotations.

Technical & Financial Criteria:-

- 1) The bidder must have executed such type of work as mentioned in the enquiry of route length at least 50% of quantity mentioned in the scope of this enquiry in single order during any one year in the last three years of about enquiry quantity. The bidder should submit the performance certificate from the user in support of such works.
- 2) The solvency certificate equivalent to an amount not less than 25% of estimated cost of work and it shall be drawn on any scheduled / Nationalized Bank.
- 3) The bidder shall submit IT returns for last 3 years.
- 4) The annual Turnover for any of the previous three financial years duly certified by C.A. should not be less than 60% of the estimated cost.
- 5) The average Net worth (i.e. current asset liabilities) of the bidder for the previous three financial years duly certified by C.A. should not be less than 20% of the estimated cost.
- 6) The bidder should provide
 - a. Certificate of Registration under GST.
 - b. PAN Number.

Not withstanding anything stated above, the purchaser's decision in this regards shall be final.

As per the circular published by corporate office in r/o exemption of EMD for SSI&NSIC unit, it is to indicate the following condition in field tender or enquiry is as follows:-

“Firms /bidder has to pay E.M.D., irrespective of S.R.M. system asks for the same or not in following cases:-

- I) If S.S.I./N.S.I.C. certificate do not indicate material/services required against present tender.
- II) If turnover or manufacturing capacity exceeds the limit indicated in S.S. I/N.S.I.C. certificate specified by the concerned authority to avail the benefit of E.M.D. exemption. If required E.M.D. is not paid by the bidder, the offer is liable for rejection.”
- 8) Labour insurance against workmen compensation act for the labour required for the works.
- 9) Time limit allowed for the completion of above work is 15 days from the date of handing over of site.
- 10) The undersigned reserves the right to reject any or all the quotation without assigning any reasons thereof. Any term and conditions found necessary at a later stage will be published Separately.
- 11) Bill :-
 - a) The bill in triplicate should be submitted through Concerned Sub divisions & payment will be made subject to the submission of bills with required documents from you and certified by Engineer in charge. Executive Engineer, EHV Projects Dn, Kalyan will make arrangement of payment.
 - b) The Income Tax, Labour cess, Goods & Service Tax at the rate applicable will be recovered from your bills, if applicable.
 - c) All royalties and all local and other Taxes/duties etc shall be paid by the Contractor at his cost.
- 12) In case of such delay, the contract may be terminated by the competent authority as per general rules and regulations of MSETCL and the balance supply, if any shall be got completed through separate contract at the risk and cost of the tenderer.
- 13) The work should be carried out as per standard and to the satisfaction of the Engineer-In-charge.
- 14) All tools & plants required for the work shall be arranged by contractor at his own cost.
- 15) The work shall be supervised by Addl Ex. Engr., S&I S/Dn., Kalyan. The contractor should obtain a certificate from concerned Sub divisions for execution of work satisfactorily.
- 16) The quoted rates should be firm and should include all such as duties, all type of taxes etc. Also mention the SAP vendor number on quotation.
- 17) The undersigned reserves the right to reject any or all the quotation without assigning any reasons thereof.

Thanking you.

Yours Faithfully,

(Vijay B. Aware)

**Executive Engineer,
EHV Project Div., Kalyan.**

Copy s.w.r.to:-

The Superintending Engineer, EHV Projects Circle, Kalwa

Copy to:

- 1) The Addl. Executive Engineer , S&I S/dn Kalyan.
- 2) Notice board

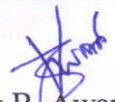
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EHV Project DN. KALYAN

ANNEXURE "A"


Name of Work:- E-Enquiry for detailed survey work for Shifting of existing EHV towers infringed with the proposed MRVCL's Virar- Dahanu road section.

Sr. No	Description	Unit	Qty.	Rate (Inclusive of Taxes)	Amount
1	<p>Detailed Survey: -</p> <p>A) Detailed survey with GPS/Total stn/Theodilite etc. including tower spotting and schedules, preparation of tower profiles, approval alignment, marking of route/corridor on toposheet, village map and Khasara map, identification of forest, railway crossing, highway crossing, proposed development along the route/corridor etc. Also Carrying out soil resistivity tests at each Angle point and submission soil resistivity test results and Area statement (Forest / non-forest) of survey numbers falling under corridor and preparation and submission of KML file of entire line.</p> <p>B) Confirm the forest area & quantity with confirmation from the forest authority and collect the GPS coordinates in Latitude Longitude format of all tower location and also the collect the GPS coordinates of start and end forest. Calculate the actual forest length and forest area.</p> <p>C) Collection of 7/12 and 9/3/4 along the route/corridor of the entire line and also collect all UTM coordinates of boundaries at the distance of 50 mtrs and angel points should be given in a separate statement also mark on a plan</p>	KM	7	15374.22	1,07,619.54
Total Amount					1,07,619.54/-


(Vijay B. Aware)
Executive Engineer,
EHV Project Div., Kalyan.

Details of Lines infringing MRVCL:-

Sr no	Voltage level of the line	Line crossing	Location	Chainage	Village	Route Length (Appx)
1	220KV	220KV D/CKT PGCIL-Nallasopara Line	115 to 116	11600	Saphale	1
2	220KV	220KV D/CKT PGCIL-Vasai line	3 to 4	40000	Boisar	1
3	220KV	220KV PGCIL Boisar Line	1 to 2	40050	Boisar	0.75
4	220KV	220KV M/C Boisar-Borivali Line	1 to 2	40100	Boisar	0.75
5	220KV	220KV Tarapur - Boisar-Borivali Line	36 to 37	44500	Boisar	1
6	132 KV	132KV DC Dahanu(MID C) Boisar Line	60 to 61	58500	Dahanu	0.75
7	132KV	132kV Dahanu Gholwad Line	5 to 6	62600	Dahanu	1.5
Total Route Length say						7 kM



(Vijay B. Aware)
Executive Engineer,
EHV Project Div., Kalyan.