



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.  
CIN No. U40109MH2005SGC153646

From :  
EHV Projects Division – I  
3<sup>rd</sup> floor, Administrative Building, 925, Kasbapeth, Juna Bazar Rd, Pune.  
Contact No. : 020-24579223, 24572129 Fax No. : 24573602  
Email Id : ee6610@mahatransco. In

EE/EHVDP-I/PN/T//TL- 152C/ 1702

Date : 10.12.2021

Subject: Enquiry for the work of Soil Investigation for special tower foundation at Loc no- 23 of 132kv Mundhwa Tap to Magarpatta Tap line.

Dear Sir,

Please quote your lowest rates for the works indicated in schedule 'A' enclosed on following terms & conditions:

**TERMS & CONDITIONS :**

1. Rate shall be quoted on firm quotation basis exclusive of all Taxes and the rates shall be given in words & figures separately. All applicable Taxes should be mention separately.
2. The quotation should be sent under sealed cover duly super scribed as "QUOTATION FOR the work of Soil Investigation for special tower foundation at Loc no- 23 of 132kv Mundhwa Tap to Magarpatta Tap line. " (Enquiry No. \_\_\_\_ be quoted).
3. Your quotation should reach this office **on or before 17.12.2021 up to 6.15 pm** and the same will be opened on the next day, if possible.
4. No T & P & Labour will be provided by the Company.
5. The work shall be completed within **15 days from the date of handing over of site**. Otherwise penalty @ ½ % per week subject to maximum 5 % of the order amount will be levied at the discretion of the Competent Authority.
6. Income tax & W.C. tax will be recovered from your bills as per rules also recovery of GST will be made as per Govt. rule at prevailing rate
7. You will have to pay **Security Deposit @ 3%** of the order value in favour of MSETCL towards due performance of the contract. Same will be refunded after three month from the date of submission of report to MSETCL.

8. If any damages occur to the MSETCL property during execution of work, you will have to make them good at your own cost.
9. Payment will be effected by this office by cheque/ net banking after satisfactory completion of work.
10. The undersigned reserves the right to place order either partly or fully or to reject any or all the quotations without assigning any reasons whatsoever.
11. As per rules of M.S.E.Trans.Co.Ltd you will have to enter into an agreement with the company for the above work and until such agreement is executed with the Co., the company shall not be liable to pay nor you shall be entitled to claim any amount due or payable, if any after placing work order.
12. PAN no. should mentioned on Quotation.
13. The contractor should have the experience of similar work in the Soil Investigation for electrical tower or similar during last three years. The experience certificate and work completion certificate should be enclosed with quotation.
14. Copy of updated Shop Act License, GST Registration, PWD Contractor License and PAN card should be enclosed with quotation.
15. In case of any dispute decision of the Executive Engineer, EHV projects Div.-I, Pune shall be final and binding on the agency.

Thanking you.

Yours faithfully,  
SD/-  
Executive Engineer  
EHV Projects Division-I, Pune

Copy to:

- 1) The Add EE EHV line projects Sdn, Pune
- 2) The Manager (F&A) , EHV Projects Division-I, Pune

MF/Notice board

## SCHEDULE A

**Subject:** Enquiry for the work of Soil Investigation for special tower foundation at Loc no- 23 of 132kv Mundhwa Tap to Magarpatta Tap line.

SR. No.	DESCRIPTION	Unit	Qty	Rate	Amount
1	Mobilisation of drilling machinery, other in-situ test equipments, etc and personnel at site & demobilization on completion and removal from the site. Setting up boring Rigs at each borehole locations.	LS	1.00		
2	Drilling boreholes with 100mm/75mm dia in all type of soil/ rock up to 3m in hard rock or 10m in other type of soil whichever applicable. Performing standard penetration Test as per specifications, collection of soil, rock and water samples complete including storing	Per Borehole upto 10M depth or 3M in rock	1.00		
3	<b>Conducting following test on soil &amp; rock Samples-</b>				
	Mechanical sieve analysis				
	LL & PL				
	Moisture content				
	DFS & % water absorption				
	Density				
	Unconfined compressive strength Test				
4	Submitting Report in three copies with all field and laboratory test results, SBC recommendations complete				
5	Water for drilling	Per Borehole	1.00		
			Total Rs		

(In word: Rs )

SD/-  
Executive Engineer  
EHV PD-I, Pune