



From:

Name of Office : Executive Engineer, Office Address: EHV (O&M) Division, Panvel Takka Colony, Panvel, Dist – Raigad - 410 206.

CIN No. : U40109MH2005SGC153646

Contact No. : 022- 2746 5410

Email ID : ee7210@mahatransco.in/ ehvpanveldn1@gmail.com

Web site : www.mahatransco.in

Ref.No. : EE/EHV/O&M/DIVN/PNL/T- 952

DATE:- 19.07.2024

E-Enquiry (Budgetary Offer)

Sub:- Extension-1 to E-enquiry to submission of budgetary offer for requirement of strength evaluation survey (Structural Stability) of existing foundation & tower members of 220kV Apta- Taloja-Kalwa D/C line & 220kV ONGC-K Gaon-Topworth-Khandeshwar D/C line on urgent basis under EHV Lines S/Dn. Panvel under EHV O&M Division Panvel.

Ref:- 1) EE/EHV/O&M/DIVN/PNL/T-/No.638 dt.08.05.2024

Dear Sir,

In context to the above subject, Budgetary offer are invited by undersigned for requirement of strength evaluation survey (Structural Stability) of existing foundation & tower members of 220kV Apta- Taloja-Kalwa D/C line & 220kV ONGC-K Gaon-Topworth-Khandeshwar D/C line on urgent basis under EHV Lines S/Dn. Panvel under EHV O&M Division Panvel on before 26.07.2024 up to 18:00 Hrs. The Other Terms and Conditions are as mentioned below.

- 1) Quotation should be duly filled in and submitted to this office via post or by hand in closed envelope.
- 2) This enquiry is solely for collection of offer for estimate purpose & not for work allocation.
- 3) Taxes should be mention separately.
- 4) The offer should be submitted as per details mentioned below.
- 5) Quote rate in prescribed format & attached Specifications:
- 6) The quoted rates should be valid up to 180 days
- 7) The agency should submit work experience for similar nature of work in MSETCL/MSEDCL / any power utility or private Company related document with this offer.

Sd/-
(A.P. JOSHI)
EXECUTIVE ENGINEER
E.H.V.(O&M)DIVN. PANVEL

Annexure

Sr. No.	Particular	Unit	Rate	Remark
1	Mobilization of men & machinery at site & demobilize the same after completion of work etc	Per Tower		
2	Carrying out Non Destructive Ultrasonic Pulse Velocity Concrete Testing by Direct/Indirect method & providing interpretation there after etc complete	Nos.		
3	Carrying out Non Destructive Concrete Testing by Rebound Hammer testing & providing interpretation thereafter etc complete	Nos.		
4	Carrying out Non Destructive Ultrasonic steel Testing Half-Cell Potentiometer test by Direct/Indirect method & providing interpretation there after etc complete	Nos.		
5	Providing structural inspection of existing tower including study f test result and interpretation there after in connection with durability of existing transmission tower	Per Tower		
6	Providing structural stability certificate after remedial measure of existing transmission tower including site visit etc complete.	Per Tower		

Sd/-
(A.P. JOSHI)
EXECUTIVE ENGINEER
E.H.V.(O&M)DIVN. PANVEL