



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO.LTD.

**From:-Office of The Executive Engineer,
EHV(O&M) Division, Kalwa
Brahmaputra Building, 2nd floor,
Power House Complex, Post Box No 4, Airoli,
Thane-Belapur Rd., Navi Mumbai- 400708.
Tel. : 022- 2760 1919, FAX : 022- 2760 1919
CIN No: U40109MH2005SGC153646**

Web Site:www.mahatransco.in

E-mail ID – eeikalwa@gmail.com

Ref No.: EE / EHV/ O&M/ KLTW/T- / 526

Date: - 24.03.2025

ENQUIRY
(Through MSETCL webpage)

**To,
WHOM SO EVER IT MAY CONCERN**

Sub.: Height raising / Diversion of 400kV DC Talegaon- Kharghar line between Existing Loc. No.113 to 131 & 220kV Kalwa-Temghar, DCHIL-Colourchem & Colourchem-Temghar D/C Line for proposed Multi Modal corridor Highway between Virar- Alibaug (Ch-45+000 to 50+ 000) at Village – Morbe Taluka Panvel Dist:- Raigad..
..... **Submission of budgetary offers thereof**

This office has to prepare estimate for height raising / Diversion of 400KV DC Talegaon- Kharghar line between Existing Loc. No. 113 to 131 & 220kV Kalwa-Temghar, DCHIL-Colourchem & Colourchem-Temghar D/C Line for proposed Multi Modal corridor Highway between Virar- Alibaug (Ch-45+000 to 50+ 000) at Village – Morbe Taluka Panvel Dist:- Raigad under EHV (O&M) Division Kalwa.

It is requested to offer your favorable budgetary rate for the subject work as detailed in the enclosed Price estimate.

1. DUE DATE: - The quotations, complete in all respects, duly sealed & super scribed should be submitted to this office on or before due date i.e., Dt. 01.04.25 .The published period is from 24.03.2025 to 01.04.2025.

2 QUOTED RATES: The quoted rates should include Supply, Design, erection & foundation & designing of Monopole for Height raising / Diversion of 400KV DC Talegaon- Kharghar line between Existing Loc. No. 113 to 131 & 220kV Kalwa-Temghar, DCHIL-Colourchem & Colourchem -Temghar D/C Line for proposed Multi Modal corridor Highway between Virar- Alibaug (Ch-45+000 to 50+ 000) at Village – Morbe Taluka Panvel Dist:- Raigad including T&P & all incidental charges such as traveling/transportation, accommodation etc.as required from contractor's base to execution site, labour, supervisor, vehicle, lodging & boarding of engaged labour, T&T Material,& other services required for execution of subjected work.

4. Technical Specification of work:

Sr. No.	Item Description	Unit	Ex- Works price		
			Supply	Erection	Foundation
A	400KV lines				
1	60°+6(DCNB/MONOPOLE) Two sided cross Arm Monopole	Per tower			
2	60°+27(DCNB/MONOPOLE) Two sided cross Arm Monopole	Per tower			
3	60°+27(DCNB/MONOPOLE) One sided cross Arm Monopole	Per tower			
4	60°+6(DCNB/MONOPOLE) One sided cross Arm Monopole	Per tower			
5	60°+0(DCNB/MONOPOLE), One sided cross Arm Monopole	Per tower			
B	220KV lines				
1	90°+0(DCNB/MONOPOLE), Two sided cross Arm Monopole	Per tower			

Note :- 1) Budgetary offer should be at least 3 months

2) Applicable taxes i.e Transportation labour cess Freight & Insurance , GST-Extra.

3) Type of Conductor

a) 400KV 0.5 Twin Moose conductor

b) 220KV 525 Twin HTLS Drack Conductor.

4) Basic Span in meter 280 Mtr

5) Basic Section length 500Mtr.

6) Wind Zone 3(44Mtr/Sec)

7) Hooking Point

a) 400KV- 22 Mtr + Extension

b) 220KV – 17.02 Mtr + Extension

5. DOCUMENT SUBMISSION: The bidder should submit all the supporting and accompanying documents required for execution of work in sealed Envelope to this office.

6. Please note that the said budgetary offer is only for estimate purpose & not considered for any bidding & No work order will be issued based on this Enquiry.

Thanking you,

Yours faithfully,
-Sd-
**Executive Engineer,
EHV (O&M) Dn., Kalwa.**

Copy to: 1) The Manager (F&A), EHV (O&M) Dn., Kalwa.
2) Notice board.