

CIN No. U40109MH2005SGC153646
MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD

From:
Name of Office: **Executive Engineer**
Office address: EHV Project Division Kalwa.
A/P :- Airoli, Thane Belapur Road,
P. B. No :- 20 , Navi Mumbai.-400708
Contact No.27601902 (EE), 27601908 (O)
Email Id:- **ee7630@mahatransco.in**

EE/EHV P.Dn./ KLW/Tech/ **0 0 0 5 6 9**

Date :- **26 MAY 2025**

ENQUIRY
(Through MSETCL webpage)

TO WHOM SO EVER IT MAY CONCERN

Sub: Submission of budgetary offer for Design, Supply, Foundation & Erection of Monopole Tower for the work of establishment of 220 kV Horizon Developers.

It is requested to offer your favourable budgetary rate for the subject work as detailed in the enclosed Schedule.

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., by 02.06.2025.
2. **QUOTED RATES:** The quoted rates should include the cost of all skilled & unskilled Labour, and also the requisite consumables, T&P and all incidental charges such as travelling/ transportation, accommodation etc.
3. **DOCUMENT TO BE SUBMITTED:**
 - a) Offered system should be compliant with highest technical norms of Power Sector for ascertaining the efficiency and reliability for better system.
 - b) technical norms should be as per MSETCL standard norms.
4. 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.
5. Budgetary offer should reach to this office in a sealed envelope within the mentioned time period. MSETCL registered vendor should mention their Vendor No. on sealed Envelope.

Thanking you,

Yours faithfully,


Executive Engineer,
EHV Project Dn., Kalwa.

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

ABSTRACT OF TOWERS SCHEDULE

	SR. NO	TYPE OF TOWER	TOTAL NO
I)	1	MP1+0 (MONOPOLE BHP=17.17M)	1
	2	MP2+6 (MONOPOLE BHP=23.17M)	1
	3	MP3+23 (MONOPOLE BHP=42.17M)	1
	4	MP4+23 (CTT MONOPOLE) (BHP=42.17M)	1
	5	TOTAL MONOPOLES	4 NOS
II)		TOTAL OHE LENGTH	83+258+143=484 Mtrs
III)		TOTAL U/G CABLES LENGTH	482.500 Mtrs (500 Mtrs Approx)
IV)		TOTAL CONDUCTORS TO BE DISMENTAL LENGTH =	250 Mtrs Approx
V)		TOTAL TOWER DISMENTAL (EXT LOC NO 22B)	1 No