





# MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO LTD

 <p>MAHATRANSCO Maharashtra State Electricity Transmission Co. Ltd.</p> 	<p><b>Office of the Executive Engineer</b> <b>EHV O &amp; M DIVISION, Pimpri Chinchwad</b> <b>Bijlinagar, Near 220 KV Chinchwad S/s, Pune –</b> <b>33</b> E mail ID – eepcdnoffice@gmail.com</p>	  <p>ISO 9001:2008 CERTIFIED ORGANISATION</p>
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No.: EE/PCDN/Tech./0308

Date: 21 FEB 2018

## ENQUIRY FOR BUDGETARY OFFERS

Please find attached herewith a copy of tower schedule for Supply, Foundation & Erection of Monopole Tower for diversion of 132kV Chinchwad-Markal, Narayangaon for proposed PCMC flyover & Metro between Location Number 8 to 13.

All interested & experienced bidders are requested to submit their best lowest budgetary offer on **Email ID: ee61b0@mahatransco.in**, for Supply, Foundation & Erection of Monopole as per enclosed tower schedule alongwith HSN/SAC code & applicable GST upto **dt: 28.02.2018**.

Please note that this budgetary offer is for estimation purpose only.

*V.D. Munde*  
21/02/18

Shri.V.D.Munde

**Executive Engineer**

Pimpri-Chinchwad Division, Pune



Diversion of 132 kV Chinchwad-Markal, Narayangaon for Proposed PCMC flyover & Metro between L.N.-8 to 13.  
Tower schedule

Sr.No.	Loc.No.	Existing Tower type		Proposed Tower		Angle	Remark
		Tower Type	Span	Tower Type	Span		
1	8	CMR+0	270	CMR+0	294	5°9'58" L	Bhal Chowk
2	9	CMR+0		CMR+6	73	5°20'14" L	Along Divider
				CMR+3	96	2°56'00" L	Chowk
			280	CMR+3	218	5°48'44" L	Along Flyover
				CMR+6	198	40°28'17" R	Flyover
3	10	CMR+3	280	CMR+6	76	43°43'13" R	Near chowk, Road crossing, Triangle
4	11	CMR+6		CMR+12	209	18°22'17" L	Flyover, subway, Road
			354	CMR+21	107	10°30'18" L	Proposed Flyover & Metro
				CMR+21	240	9°46'28" R	
5	12	CMR+9	302	CMR+3	107		
6	13	CMR+0		CMR+0			
Total=			1486		1618		

- Note:- 1) Tower proposed as per proposed development drawing given by PCMC. And if any changes in proposed development tower type may changed  
2) As the proposed alignment involve existing line route diversion. Therefore, permission of competent authority & concern of O&M authority is necessary  
3) outage is required for erection of proposed L.N.-9, 11, 12 and associated stringing and destringing work.

Surveyor  
S & S/Dn-1, Pune

Assistant Engineer  
S & S/Dn-1, Pune

Dy. Ex. Engineer  
S & S/Dn-1, Pune

Addl. Ex. Engineer  
S & S/Dn-1, Pune

Executive Engineer  
EHV Project Division-1, Pune