



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

Office of the Executive Engineer,

E.H.V. Projects Division, Kalyan.

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Ref. No. EE/EHV C/DN/KLN/T- 256F /No.

000869

Date: 02 JUN 2022

Sub: E-enquiry for submission of Quotations/ budgetary offer for Supply & Erection 220KV Multi-Circuit Dwarf Monopole, 220KV Double Circuit Dwarf Monopole & 220kV Multi Circuit Monopole for LILO arrangement in respect of work of 220KV M/C LILO on Tarapur-Boriwali & Boisar-Ghodbander line for 400KV Kudus Substation.

Dear Sir,

The Sealed Quotations/Budgetary offer are invited for the above mentioned work as per Scheduled – 'A' with following terms & condition:

1. The Quotation/Budgetary offer shall reach to this office from 03.06.2022 to 10.06.2022 up to 11:00Hrs. This office shall not accept any responsibility for late receipt of quotations. The quotation will opened on dt. 10.06.2021 (If possible).
2. The Quotation/Budgetary offer will be accpeted from approved vendor of MSETCL only.
3. The Quoations/Budgetary offer will be on agencies letter head and valid for 3 months .
4. The Ex-work price should be mentioned seprately in the budgetary offer.
5. The Quotation/Budgetary offer for Supply, erection & foundation should be mentioned seprately.
6. The undersigned reserve the right to reject any or all quotations without assigning the reason thereof.

Encl:- Schedule A

(Vijay B. Aware)


Executive Engineer

E.H.V. Projects Dn. Kalyan

Schedule "A"

Sr.No	Particulars of item	Unit	Ex-work price		
			Supply	Erection	Foundation
1	220KV Multi-Circuit Dwarf Pole Structure suitable for 525 <u>sq.mm</u> Twin AAAC conductor and Wind Zone - 3 (44m/s), Pole types - PD(0-60deg)/D, (Hooking point @ 10.515 meters & second cross arm @ 18.135 meters).	Per Tower			
2	220KV Double Circuit Dwarf Pole Structure suitable for 525 <u>sq.mm</u> conductor Twin AAAC and Wind Zone - 3 (44m/s) Pole types - PD(0-60deg)/D (Hooking point @ 10.515 meters.) Note - All phases for the same circuit are at the same level	Per Tower			
3	220KV Multi Circuit Pole-D(30-60deg) (Hooking point @ 17.135 meter) Suitable for 525 <u>sq.mm</u> conductor Twin AAAC and Wind Zone - 3 (44m/s)	Per Tower			

Note:- 1. The budgetary offer should be valid for atleast 3 Months


 (Vijay B. Aware)
Executive Engineer
E.H.V. Projects Dn. Kalyan