

## MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

Office of the Executive Engineer,

E.H.V. Construction Division, Kalyan.

II<sup>nd</sup> floor, 'A' wing, 'Tejashri Bldg.', Jahangir Maidan, Karnik road, M.S.E.T. Co. Ltd., Kalyan (W) 421 301. **Tel.** – 0251 2328540 / **Fax** – 0251 2201657

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Ref. No. EE/EHV C/DN/KLN/T-25A /No. 10 0 0 8 1 6

Date: 1 1 JUN 2021

<u>Sub:</u> E-enquiry for submission of Quotation/ Budetary offer for estimation work of Various MSETCL Projects & ORC's Substation & Transmission line works with underground cables.

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 11.06.2021 to 15.06.2021 up to 11:00Hrs. This office shall not accept any responsibility for late receipt of quotations. The quotation will opened on dt. 15 .06.2021 (If possible).
- 2. The Quotation/Budgetary offer will be accepted 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 & other applicable taxes will be mentioned seprately in the budgetary offer.
- 5. The Quotation/Budgetary offer will have to be submitted for Supply & erection 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

## Technical Details Data (220 kV, 1C x 2000 sqmm)

Name of work: Estimation work of Various MSETCL Projects & ORC's Substation & Transmission line works with underground cables.

Technical Details

2 specificat 3 220 kV o 4 100 kV o 5 220 kV o						220 kV S 1 specificat		Sr.	Technical Details
specification and drawing.  220 kV outdoor end termination as per specifications of MSETCL  100 kV outdoor end termination as per specifications of MSETCL  220 kV cross bonding joints as per specifications  100 kV cross bonding joints as per specifications	ion and drawing.  Indoor end termination as per specifications of MSETCL atdoor end termination as per specifications of MSETCL ross bonding joints as per specifications	ion and drawing.  Itdoor end termination as per specifications of MSETCL atdoor end termination as per specifications of MSETCL	ion and drawing.  utdoor end termination as per specifications of MSETCL	ion and drawing.	100 kV Single core 1000 Sq. mm Cu XLPE cable as per MSETCL	220 kV Single core 2000 Sq. mm Cu XLPE cable as per MSETCL specification and drawing.	Cable Part	Item Description	
Nos.	Nos.	Nos.	Nos.		per Km	per Km		Unit	
								Rate (Ex-work)	
								Rate (Including Taxes)	

E.H.V. Project fin. Kalyan