



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

Office of The Executive Engineer
400 KV R.S O&M Division, Kalwa
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EE/400KV/RS/O&M/Dn/KLW/Tech/23-24/682

Date:-06.09.2023

E-ENQUORY
(Through MSETCL webpage)

To,
WHOM SO EVER IT MAY CONCERN


Sub:- Enquiry for hardware & conductor required for replacement of existing 0.5ACSR twin conductor along with insulator & hardwares by twin HTLS conductor of 400KV Kalwa-Kharghar -Talegaon Bays at 400kV RS Kalwa, 400kV RS Kharghar and PGCIL Talegaon.submission of budgetary offers thereof.

This office has to prepare estimate for scheme of replacement of existing 0.5ACSR twin conductor along with insulator & hardwares by twin HTLS conductor of 400KV Kalwa-Kharghar -Talegaon Bays at 400kV RS Kalwa, 400kV RS Kharghar and PGCIL Talegaon. It is requested to give your favorable budgetary offer 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. 13.09.2023.
2. **QUOTED RATES :-** The quoted rate should include the cost of all skilled & unskilled labour, and also the requisite consumables, T&P and all incidental charges such as traveling / transportation, accommodation etc.
3. **DOCUMENT SUBMISSION:-** The bidder should submit all the supporting and accompanying documents (i.e. material drawing (if any), PAN, GST certificate, Shop & Establishment certificate, etc.) required for execution of work in sealed Envelope to this office.
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.**

Thanking you.

Yours faithfully,


Pankaj A. Shelar
Executive Engineer

400KV R.S. (O&M) Dn. Kalwa

Encl: Schedule 'A'.

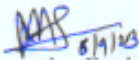
MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.
400KV RS O&M DN KALWA

Schedule A

Sub:- Estimate for hardware & conductor required for replacement of existing 0.5ACSR twin conductor along with insulators & hardware by twin HTLS conductor of 400KV Kalwa-Kharghar -Talegaon Bays at 400kV RS Kalwa, 400kV RS Kharghar and PGCIL Talegaon.

Supply Portion

Sr. No.	Description	Unit	Ex Rate	GST	Unit Rate
1	Terminal Connector for CT pad to Twin conductor.	EA			
2	Flexible type terminal connector for CT to suit 4' IPS Al tube 3150	EA			
3	T clamp Twin to Twin (450MM spacing)	EA			
4	Supply of Double tension hardware suitable for twin HTLS conductor (DTT 450)	EA			
5	Clamp for 400kV CVT suitable for twin HTLS	EA			
6	Clamp for 400kV LA suitable for twin HTLS	EA			
7-	Clamp suitable for pedastal type wavetrap	EA			
8	Mid Span Joint suitable for HTLS conductor	EA			


Executive Engineer
400KV R.S. (O&M) Dn, Kalwa