

महाराष्ट्र राज्य विद्युत पारेषण कंपनी मर्यादित

MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

Office of the EXECUTIVE ENGINEER

400kV R. S. (O&M) Division,

"Prakashparv"

HVDC Circle, Compus

PADGHE-421 101

Tal: Bhiwandi Dist-Thane

(Maharashtra, India)

No.EE/400KV/RS(O&M)DIV/PDG/Tech /No.

000774

Date:

13 NOV 2023

**E- Enquiry (Budgetary offer)**

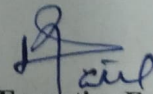
**Subject: - 1<sup>st</sup> Extension to Enquiry for submission of budgetary offer for Replacement of LMU and CC at 400/220 kV Switchyard under 400 kV RS (O&M) Division, Padghe, MSETCL.**

Ref: 1) EE/400KV/RS(O&M)DIV/PDG/Tech /No.734 dtd.27.10.2023

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 14.11.2023 to 20.11.2023 up to 11 :00Hrs in sealed envelope only. This office shall not accept any responsibility for late receipt of quotations. The quotation will opened on dt. 20 .11.2023 (If possible).
2. This enquiry is solely for collection of offer for estimate purpose & not for work allocation.
3. The Quotations/Budgetary offer will be on agencies letter head and valid for minimum 3 months.
4. The Ex-work price should be mentioned separately in the budgetary offer. All other applicable taxes to be quoted extra.
5. The undersigned reserve the right to reject any or ail quotations without assigning the Reason thereof.



Executive Engineer

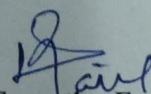
400 kV RS (O&M) Division, Padghe

## Annexure-A

Name of work: Replacement of LMU and CC at 400/220 kV Switchyard under 400 kV RS (O&M) Division, Padghe, MSETCL.						
Sr. No.	Description	Qty (No.) 400 kV	Qty (No.) 220 kV	Unit	Rate per unit (in Rs)	Amount (in Rs.)
<b>Supply Part-</b>						
1	600 W Coupling Device LMU	12	10	Set		
2	220kV Coupling Capacitor alongwith support structure 6600 PF	0	3	EA		
3	Fiber Optic Cable	0	3.5	KM		
4	HF Cable 75 Ohm unbalance	3	0	KM		
<b>Service part-</b>						
1	Erection of CC on provided support structure with connecting the terminal clamp and jumper connection with fixing of LMU unit with connection of HF cable, with connection of earthing complete for	0	3	No		
2	Dismantling of CC from the support structure with removal of jumper and terminal clamps, removal of earthing complete for	0	3	No		
3	LMU replacement	0	10	No		
4	Laying, dressing and clamping of control cable (Inclusive of clamping material, cable tie, aluminium sheet clamp etc.) of HF cable	0	3500	RMT		
5	HF Cable 75 Ohm unbalance	3	0	KM		
6	Coupling Device 600W	12	0	No		
<b>Total Amount (Rs.)</b>						

**Note:- 1. The budgetary offer should be valid for at least 3 Months.**

**2. Applicable taxes should be quoted separately.**

  
**Executive Engineer**  
**400 kV RS (O&M) Division, Padghe**