

## E- Enquiry (Budgetary offer)

**Subject: - Enquiry for submission of budgetary offer for Supply and Installation various Motor & Pump for Cooling system connected to 298.6 MVA Converter Transformers & 360 mH Smoothing Reactor at HVDC, Padghe, MSETCL.**

Dear Sir,

Budgetary offers are invited by the undersigned for Supply and Installation various Motor & Pump for Cooling system connected to 298.6 MVA Converter Transformers & 360 mH Smoothing Reactor at HVDC, Padghe, MSETCL **on or before: 07/06/2024 up to 17:00 Hrs.** The other terms and conditions are as mentioned below.

- 1) Offer should be duly filled in and submitted to this office in hard copy will be accepted on following address.
- 2) This enquiry is solely for collection of offer for estimate purpose & not for work allocation.
- 3) The offer should be submitted as per details mentioned below.
- 4) Quote rate in prescribed format & Attached Specifications in Annexure-A.

  
**EXECUTIVE ENGINEER**

**HVDC ID-OD DIVISION PADGHE (I/C)**

### **Address for the Submission of Budgetary Offer:**

Office of the Executive Engineer,  
HVDC IDOD TSC Dividon, Padghe,  
Taluka : Bhiwandi, District : Thane,  
MSETCL, Pin Code : 421101

### Annexure-A

Name of work: Supply and Installation various Motor & Pump for Cooling system connected to 298.6 MVA Converter Transformers & 360 mH Smoothing Reactor at HVDC, Padghe, MSETCL.

Sr. No.	Description	Approximate Qty (No.)	Supply Rate per unit without taxes (Rs.)	Service (fixing) Rate per unit without taxes (Rs.)
1	3Ø Induction motor, Frame: 132 M, Voltage: 415 + 10%, Power Output: 5.5 kW, RPM: 950, Duty: S1, Insulation: Class F, Current: 11.5 Amp, Connection: delta, Frequency: 50 Hz	15		
2	3Ø Induction motor, Make: Hindustan motor, Frame: 90L, Voltage: 415, Current: 2.8 Amp, Power Output: 1.1 kW, RPM: 925, Connection: Star, Duty: S1, Insulation: Class F, Frequency: 50 Hz, IP-55.	5		
3	3Ø Induction motor, Make: ABB, Frame: 160L, Voltage: 415, Current: 13.5 Amp, Power Output: 4.0/ 4.6 kW, RPM: 570/690, Connection: Star, Duty: S1, Insulation: Class F, Frequency: 50 Hz, IP-55.	5		
4	3Ø Induction motor, Make: ABB, Frame: 132M, Voltage: 415, Current: 2.5 Amp, Power Output: 0.5 kW, RPM: 315, Connection: Star, Duty: S1, Insulation: Class F, Frequency: 50 Hz, IP-55.	2		
5	Pump for ABB (Xmer + Reactor) Catalogue NO LF-350, Type M2AA 112M star connected Voltage: 415 Current: 2.6 Amp, Power Output: 1 kW, RPM: 945 , Connection: Star, Duty: S1, Insulation: Class F, Frequency: 50 Hz, IP-55.	2		
6	Pump for BHEL (Xmer + Reactor) Type EL4.3R Delta connected, Voltage: 415 Current: 7.3 Amp, Power Output: 3.2 kW, RPM: 2875, Connection: Star, Duty: S1, Insulation: Class F, Frequency: 50 Hz, IP-55.	6		

Note:- Rates should be exclusive of all taxes. All taxes GST, labour cess, freight, insurance and other applicable taxes need to mention separately.

  
**EXECUTIVE ENGINEER**

HVDC ID-OD DIVISION PADGHE (1/1)