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23 AUG 2023

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: 31/08/2023 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 via e-mail-ee7340@mahatransco.in will be accepted.
- 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.



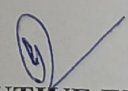
**EXECUTIVE ENGINEER
HVDC ID-OD DIVISION PADGHE**

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 (of Installed Equipment)	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.


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