

# MAHARASHTRA STATE ELECTRICITY TRANSMISSION COMPANY LIMITED

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**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/ 733**

**Date: 27/10/2023**

## **E- Enquiry (Budgetary offer)**

**Subject: - Enquiry for submission of budgetary offer for Supply and Replacement of Wave Trap of 3150 Amp, 420kV 1.0 mH (Suspension/Hanging Type) for 400kV Bays at 400 kV Padghe Substation under 400kV RS (O&M) Dn, Padghe under HVDC RS (O&M) Circle, Padghe.**

**Dear Sir,**

Budgetary offers are invited by the undersigned for Supply and Replacement of Wave Trap of 3150 Amp, 420kV 1.0 mH (Suspension/Hanging Type) for 400kV Bays at 400 kV Padghe Substation under 400kV RS (O&M) Dn, Padghe under HVDC RS (O&M) Circle, Padghe. **On or before: 03/11/2023 up to 11:00 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–[ee7330@mahatransco.in](mailto:ee7330@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 & Annexure - B

Sd/-

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



**Subject:** - Supply and Replacement of Wave Trap of 3150 Amp, 420kV 1.0 mH (Suspension/Hanging Type) for 400kV Bays at 400 kV Padghe Substation under 400kV RS (O&M) Dn, Padghe under HVDC RS (O&M) Circle, Padghe.

**“TECHNICAL SCHEDULE”**

**“SCHEDULE-A”**

<b>Sr. No</b>	<b>Description</b>	<b>Quantity</b>	<b>Unit</b>	<b>Specifications offered by the Bidder</b>
<b>1.</b>	Wave Trap of 3150 Amp, 420kV 1.0 mH , 63kA/1 sec (Suspension/Hanging Type) Each Wave Trap is required with following accessories:  (a)Hardware (Corrosion free, anti magnetic Nuts, Bolts and Washers)– As per site requirement  (b)Grading ring, if necessary– 1 set with Each Wave Trap	<b>12</b>	<b>Nos.</b>	

**Date:**

**Place:**

**Seal & signature of authorized signatory of the Bidder**

**Subject:** Supply and Replacement of Wave Trap of 3150 Amp, 420kV 1.0 mH (Suspension/Hanging Type) for 400kV Bays at 400 kV Padghe Substation under 400kV RS (O&M) Dn, Padghe under HVDC RS (O&M) Circle, Padghe.

**“SCHEDULE FOR SUPPLY”**

**Schedule –B**

Sr. No.	Description	Unit	Qty.	Rate per unit(in Rs)	Amount (in Rs.)
<b>Supply Part-</b>					
1	Supply of Wave Trap, 3150 Amp, 420kV , 1.0 mH , 63kA/1 sec (Suspension Type) in all respect .	Nos.	12		
<b>Service part-</b>					
1	Dismantling of Wave Tarp (Suspension Type) with removal of jumper of both side, suspension hardware along with insulator string, removal of plate of connection if required	Nos.	12		
2	Installation of Wave-trap, 3150 Amp, 420kV ,1.0 mH (Suspension Type) along with all allied accessories such as suspension hard-wares, insulator strings, jumpering including crimping, nut-bolting.	Nos.	12		
<b>Sub-Total(Rs.)</b>					
<b>GST @</b>					
<b>Total Amount (Rs.)</b>					

**Note:- 1. Rates should be exclusive of all taxes. All taxes GST, labour cess, freight, insurance and other applicable taxes need to mention separately.**

**2. Any other charges applicable should mention seperately in offer.**

Sd/-

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



