



MAHARASHTRA STATE ELECTRICITY TRANSMISSION CO. LTD.

OFFICE OF THE CHIEF ENGINEER, PROJECTS & DESIGN DEPTT.

'PRAKASHGANGA', PLOT C-19, E-BLOCK, BANDRA-KURLA COMPLEX, BANDRA (EAST),
MUMBAI – 400051

TEL.: 022 – 26598588/95 (O), 26598589 (P), FAX: 022 – 26598587

EMAIL ID: cepd@mahatransco.in, WEB: www.mahatransco.in

CIN NO. U40109MH2005SGC153646

MSETCL/CO/Proj.&Des./D&E-S2/Vendor Approval/

Date:

NO 05534

24 APR 2015

To

M/s Nagpur Foundries Ltd.,

N-72, MIDC Industrial Area,

Hingna Road, Nagpur – 440016.

Sub: - Request for **vendor approval for supply of Centrifugally Cast (Cast Iron) Pipe Earthing Electrode.**

Ref: - 1) Your Letter No. Nil Dtd.10.02.2015 received on 24.02.2015.
2) REG-1 format received on 10.03.2015.
3) Factory Inspection report Dtd.13.04.2015.

Dear Sirs,

We refer to your above mentioned letter requesting us to accept you as an approved vendor for supply of **Centrifugally Cast (Cast Iron) Pipe Earthing Electrode** manufactured by you.

Based on the documents submitted by you, we are pleased to inform that your request for considering you i.e. **M/s. Nagpur Foundries Ltd., Nagpur as an approved vendor** for supply of **Centrifugally Cast (Cast Iron) Pipe Earthing Electrode** manufactured by you has been **accepted** for Turnkey/EPC contracts, ORC works, IPPs, Co-generation and wind farm projects of MSETCL.

It may be noted that this acceptance does not automatically qualify you against any of the tenders floated/ to be floated by MSETCL and you shall conform/ fulfill all technical and commercial terms and conditions of the tender to emerge as qualified bidder.

Thanking you.

Yours faithfully,

Chief Engineer (Projects & Des.)

Copy s.w.rs. to:

1. The Director (Projects), C.O., MSETCL, Mumbai.
2. The Executive Director (Projects), C.O., MSETCL, Mumbai.

Copy f.w.cs. to:

1. The Chief Engineer, Trans. O&M, C.O., MSETCL, Mumbai.
 2. The Chief Engineer (C&M), C.O., MSETCL, Mumbai
- This has reference to the approval accorded by the Competent Authority vide O. N. No. **Dir.(Proj.) 450 Dtd.22.04.2015.**

Annexure – A

LIST OF APPROVED VENDORS (FOR SUBSTATIONS) AS ON: 15/10/2015

S. No.	Item Description	Vendor's Name	Remark
16	Conductor (HTLS – ACSS)	General Cables, Baddi (H.P.) (upto 132kV)	
17	Conventional C&R Panel for Augmentation/ Bay extension (400kV)	ABB/ Alstom/ CG-ZIV/ ER/ GE, Bengaluru/ Schneider/ Siemens	
18	Conventional C&R Panel for Augmentation/ Bay extension (220kV)	ABB/ Alstom/ Amararaja, Tirupati/ Ashida/ Avana/ C&S, Noida/ CG-ZIV/ ER/ GE, Bengaluru/ Goenka Switchgear Pvt. Ltd., Nagpur/ Isosceles/ Schneider/ SCOPE T&M Pvt. Ltd., Pune/ Siemens/ Venson	
19	Conventional C&R Panel for Augmentation/ Bay extension (132kV)	ABB/ Alstom/ Amararaja, Tirupati/ Ashida/ Avana/ C&S, Noida/ CG-ZIV/ ER/ GE, Bengaluru/ Goenka Switchgear Pvt. Ltd., Nagpur/ Isosceles/ Schneider/ SCOPE T&M Pvt. Ltd., Pune/ Siemens/ Venson	
20	Conventional C&R Panel for Augmentation/ Bay extension (33kV)	ABB/ Alstom/ Amararaja, Tirupati/ Ashida/ Avana/ C&S, Noida/ CG-ZIV/ Electrocure/ ER/ GE, Bengaluru/ Goenka Switchgear Pvt. Ltd., Nagpur/ Isosceles/ MCPPL Maktel/ Popular Switchgear/ Schneider/ SCOPE T&M Pvt. Ltd., Pune/ Siemens/ S. S. Controls Systems Pvt. Ltd., Aurangabad/ Venson/ Vinayak	
21	C. I. Pipe Earthing Set (for Substation)	Kapilansh Dhatu, Nagpur/ Nagpur Foundries, Nagpur/ R. S. Valves, Hyderabad/ <u>Universal Earthing Systems Pvt. Ltd. (UES), Chennai (only for Hard Soil Strata & GIS substations)</u>	
22	Current Transformer (CT) (400kV)	ABB, Vadodara/ Alstom, Chennai/ BHEL, Jhansi/ CGL, Nashik/ Mehru, Bhiwadi/ Siemens, Aurangabad (SF6)	
23	Current Transformer (CT) (220kV)	ABB, Vadodara/ Alstom, Hosur/ BHEL, Jhansi/ CGL, Nashik/ Heptacare, Merrut/ Hivolt, Halol/ ITC, Boisar/ Lamco, Hyderabad/ Mehru, Bhiwadi/ Siemens, Aurangabad (SF6)/ Toshiba, Hyderabad	
24	Current Transformer (CT) (132kV)	ABB, Vadodara/ AEP, Mumbai/ Alstom, Hosur/ BHEL, Jhansi/ CGL, Nashik/ Emmess Control, Chennai/ Heptacare, Merrut/ Hivolt, Halol/ ITC, Boisar/ Kapco Electric Pvt. Ltd., Noida/ Lamco, Hyderabad/ Mehru, Bhiwadi/ Pragati Ele., Thane/ Siemens, Aurangabad (SF6)/ Techno, Dombivali (E)/ Toshiba, Hyderabad	
25	Current Transformer (CT) (33kV)	AEP, Mumbai/ Atlanta, Thane/ Kapco Electric Pvt. Ltd., Noida/ Emmess Control, Chennai/ Heptacare, Merrut/ ICC, Sion (Mumbai)/ ITC, Boisar/ IEC, Mumbai/ Lamco, Hyderabad/ Pragati Ele., Thane/ Shree Electro Controls Pvt. Ltd., Pune/ Starlit Electricals, Pune/ Techno, Dombivali (E)/ Toshiba, Hyderabad/ Trans Delta, Aurangabad/ Trans Field, Thane/ Toshiba, Hyderabad	
26	Capacitor Voltage Transformer (CVT) (400kV)	ABB, Vadodara/ Alstom, Chennai/ BHEL, Jhansi/ CGL, Nashik/ Siemens, Aurangabad	
27	Capacitor Voltage Transformer (CVT) (220kV)	ABB, Vadodara/ Alstom, Chennai/ BHEL, Jhansi/ CGL, Nashik/ Mehru, Bhiwadi/ Siemens, Aurangabad	