



Maharashtra State Electricity Distribution Co. Ltd.
[A Govt. of Maharashtra Undertaking]
CIN: U40109MH2005SGC153645



MAHARASHTRA STATE ELECTRICITY DISTRIBUTION CO. LTD.

Chief Engineer, Materials Management Department,

Plot No. G-9, 1ST Floor, Prakashgad, Prof. Anant Kanekar Marg,
Bandra (East), Mumbai-400051.

Phone: (O) 9122-26474211 / 26472131, (P) 26473139

E-mail: cestores@mahadiscom.in, cemmcmstedcl@gmail.com

Website: http://www.mahadiscom.in

MMD/HTM-1/HVDS/Debar/ No 1 9 8 0 5

Date: 30 JUN 2023

BY RPAD/ E-MAIL

To,
M/s. ICI Transformers,
F-783 (E), Road No. 13,
VKI Area, Jaipur,
Rajasthan- 302013.
Email: iciraj.sales@gmail.com

Sub: Debarring of M/s. ICI Transformers, Jaipur for supply of inferior quality distribution transformers against various orders placed by MSEDCL.

- Ref:**
1. A/T No. MMC/L048/T-HTM-09/0818/25774 dtd. 30.10.2018.
 2. A/T No. CE/MMC/L-010/T-HTM-01/0219/15780 dtd. 07.06.2019
 3. A/T No. CE/MMD/L-060/T-HTM-01/0219/EO/16184 dtd. 01.10.2020
 4. A/T No. MMD/L-011/T-HTM1-03/1020 /10893 Date: 28.05.2021.
 5. T.O. e-mail dtd. 20.04.2020.
 6. T.O.L No. MMD/HTM-1/HVDS/DT/REPAIR/13265 dtd. 07.08.2020.
 7. T.O.L No. MMD/HVDS/DT Failure/17832 dtd. 27.10.2020.
 8. T.O.L No. MMD/HVDS/DT Failure/285 dtd. 05.01.2021.
 9. Letter no. AEE/MMS/PHR/142 dtd. 15.11.2021 from AEE, Phursungi stores.
 10. T.O.L No. CE/MMD/HTM-1/HVDS/28562 dtd. 24.11.2021.
 11. T.O. e-mail dtd. 23.12.2021 and 10.01.2022.
 12. T.O.L No. MMD/HVDS/DT Failure/15641 dtd. 13.06.2022.
 13. T.O.L No. MMD/HTM-1/HVDS/20523 dtd. 02.08.2022.
 14. Your firm's letter no. ICIT/MSEDCL/JPR/16 KVA dtd. 12.08.22.
 15. T.O.L No. MMD/HTM-1/HVDS/Debar/7410 dtd. 09.03.2023.
 16. Your firm's letter no. ICI/MSEDCL/16 KVA/JPR/01 dtd. 16.03.23

Dear Sir,

MSEDCL had placed the orders under reference (1) to (4) on your firm for supply of 17,225 nos. of 11KV, 16 KVA three phase distribution transformers under HVDS scheme. As per the terms & conditions of the above said orders you have to supply good quality distribution transformers. However, after installation of these transformers at various places, many transformers are failed. In this regard, various correspondence vide letters & e-mails under reference (5) to (8), (11) and (12) have been made with your firm to replace / repair the failed transformers. It is regretted to say that even after continuous follow up by this office as well as field offices your firm have not replaced / repaired the entire failed transformers in stipulated time period. It is also observed that, no spare stock of transformers is maintained anywhere in the field by your firm for timely replacement of failed transformers. Due to this the progress of HVDS project is hampered.

