

CORRIGENDUM - 1**DATE: 10/04/2023**Tender No.: **041/SAL/MMD-MAINT/2022-23, DATED 13/03/2023**Tender Name: **"SUPPLY, ERECTION, INSTALLATION, COMMISSIONING AND TESTING OF POWER DISTRIBUTION TRANSFORMERS AND BUYBACK OF EXISTING TRANSFORMERS"**With reference to the above tender, the following **Corrigendum -1** may kindly be noted at the respective places mentioned.

Sl. No.	Description	Details as per Original Tender dated 13/03/2023	Details as per Corrigendum/ Amendment No. 1 dated 10/04/2023 and should be read as	Reference Page number of Tender
1.	Date of Sale of tender documents	From 13/03/2023 to 17/04/2023 during office hours.	From 13/03/2023 to 24/04/2023 during office hours.	5
2.	Closing date and time for receipt of tenders	18/04/2023 at 11.30 hours.	25/04/2023 at 11.30 hours.	5,8
3.	Time and date of opening of tenders	18/04/2023 at 11.45 hours.	25/04/2023 at 11.45 hours.	5, 8, 99
Section VII: Technical Specifications & Scope of Work				
4.	Annexure-I	<u>Sl.No:02</u> No Load Voltage Ratio:11000-6600/433 V	<u>Sl.No:02</u> No Load Voltage Ratio:6600/433 V	51
5	Annexure-II	<u>Sl.No:02</u> No Load Voltage Ratio: 11000-6600/433 V	<u>Sl.No:02</u> No Load Voltage Ratio:6600/433 V	52
6	Annexure-III	<u>Sl.No:18</u> Maximum Loses: Level 3 or higher as per latest revised guidelines issued by BIS	<u>Sl.No:18</u> Maximum Loses: As per latest revised applicable standards issued by BIS	53
Section VIII: Quality Control Requirements/Declaration by the tenderer/ COMPLIANCE STATEMENT – TECHNICAL				
7.	Annexure-I	<u>Sl.No:02</u> No Load Voltage Ratio:11000-6600/433 V	<u>Sl.No:02</u> No Load Voltage Ratio:6600/433 V	56
8	Annexure-II	<u>Sl.No:02</u> No Load Voltage Ratio: 11000-6600/433 V	<u>Sl.No:02</u> No Load Voltage Ratio:6600/433 V	57
9	Annexure-III	<u>Sl.No:18</u> Maximum Loses: Level 3 or higher as per latest revised guidelines issued by BIS	<u>Sl.No:18</u> Maximum Loses: As per latest revised applicable standards issued by BIS	59

Note: These changes are applicable at all other places of tender including Page Nos. given above.

All other terms and conditions remain unchanged.

This Corrigendum/Amendment forms part of the referred Tender. This page of Corrigendum / Amendment is to be submitted along with Techno-Commercial Bid (Part - I) duly signed and sealed by authorized signatory.

Bidders who have already submitted their sealed offer have to submit this Corrigendum/Amendment duly signed and sealed in a separate envelope superscribing as "CORRIGENDUM NO. 1 TO OPEN TENDER ENQUIRY NO. 041/SAL/MMD-MAINT/2022-23, DATED 13/03/2023 FOR "SUPPLY, ERECTION, INSTALLATION, COMMISSIONING AND TESTING OF POWER DISTRIBUTION TRANSFORMERS AND BUYBACK OF EXISTING TRANSFORMERS" by authorized signatory within the closing date of submission i.e. 25/04/2023.

Bidders are requested to submit revised bids incorporating the above changes in their offers, if already submitted.

Yours faithfully,
For & On behalf of BRBNMPL

(Amitav Mishra)
Deputy General Manager-MMD