



National Power Corporation

SUPPLEMENTAL /BID BULLETIN NO. ____
to the Bid Documents for the:

**SUPPLY AND DELIVERY OF 10KVA & 15KVA POWER TRANSFORMER FOR
VARIOUS PLANTS UNDER EVOD UNDER PR NO. S2-EVO25-011/REF NO.
PB241203-JD00513 (EPA)**

28 NOVEMBER 2024

All prospective bidders and authorized copyholders of the Bid Documents of the above-mentioned project are hereby informed of the following changes:

A. ADDITIONAL INFORMATION FOR THE FOLLOWING SECTION:

- ATTACHMENT I
- SECTION VI – PART I – TECHNICAL SPECIFICATIONS CLAUSE TS-2.0 SCOPE OF WORKS
- SECTION VI – PART II – TECHNICAL DATA SHEETS CLAUSE 1.0 EQUIPMENT DATA
- SECTION VII – SCHEDULE OF REQUIREMENTS

FROM	TO
DISTRIBUTION TRANSFORMER 10 KVA Single Phase Type of Insulation Oil: Mineral Oil (PCB Free) Temperature Rise: 65°C Cooling: Oil Natural Air Natural Rated High Voltage: 13200GrdY/7620V Rated Low Voltage: 120/240V Rated Current: 1.31A to 41.7A Frequency: 60 Hz %Impedance (85°C) 2.0 ± 10% B.I.L High Voltage: 95kV Low Voltage: 30kV	DISTRIBUTION TRANSFORMER 10 KVA Single Phase Type of Insulation Oil: Mineral Oil (PCB Free) Temperature Rise: 65°C Cooling: Oil Natural Air Natural Rated High Voltage: 13200GrdY/7620V Rated Low Voltage: 120/240V Rated Current: 1.31A to 41.7A Frequency: 60 Hz %Impedance (85°C) 2.0 ± 10% B.I.L High Voltage: 95kV Low Voltage: 30kV CORE MATERIAL: AMORPHOUS METAL TRANSFORMER DESIGN TYPE: CONVENTIONAL



NATIONAL POWER CORPORATION

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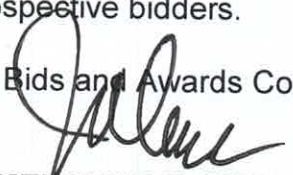


DISTRIBUTION TRANSFORMER 15 KVA Single Phase Type of Insulation Oil: Mineral Oil (PCB Free) Temperature Rise: 65°C Cooling: Oil Natural Air Natural Rated High Voltage: 7620/13200Y Rated Low Voltage: 120/240 V Rated Current: 1.31A to 41.7A Frequency: 60 Hz %Impedance (85°C) 2.0 ± 10% B.I.L High Voltage: 95kV Low Voltage: 30 kV	DISTRIBUTION TRANSFORMER 15 KVA Single Phase Type of Insulation Oil: Mineral Oil (PCB Free) Temperature Rise: 65°C Cooling: Oil Natural Air Natural Rated High Voltage: 7620/13200Y Rated Low Voltage: 120/240 V Rated Current: 1.31A to 41.7A Frequency: 60 Hz %Impedance (85°C) 2.0 ± 10% B.I.L High Voltage: 95kV Low Voltage: 30 kV CORE MATERIAL: AMORPHOUS METAL TRANSFORMER DESIGN TYPE: CONVENTIONAL
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All other terms and conditions shall remain the same.

For the information and guidance of all authorized copyholders of the Bid Documents and prospective bidders.

For the Bids and Awards Committee:



ATTY. MELCHOR P. RIDULME
Senior Vice President & COO
and Chairman, Bids and Awards Committee