



# ऊर्जा दक्षता ब्यूरो

(भारत सरकार, विद्युत मंत्रालय)

## BUREAU OF ENERGY EFFICIENCY

(Government of India, Ministry of Power)

Form II

[See Regulation 7]

Permission / Renewal of Permission

No. 03/0736/BEE/S&L/DT/URJ/16

Bureau of Energy Efficiency

New Delhi, Dated - 06/06/2016

To,

**MR PRATAP PRABHAKAR VARAVADEKAR [Vice President Marketing]**

**Urja Techniques India Pvt Ltd**

**B 17 SHRIRAM INDUSTRIAL ESTATE**

**G.D Ambekar road, Wadala, Mumbai MUMBAI -400031 Maharashtra**

**Mb:- 9820081474 Fax no:- 022- 40670500**

1. Pursuant to the provisions of regulation 7 of the Bureau of Energy Efficiency (Particulars and Manner of their display on Labels of Distribution Transformer) Regulations, 2009, the BUREAU hereby permits you to affix Label as per details of approvals set out in the Annexure.
2. This permission is subject to-
  - (a) The star level displayed on the label of the Distribution Transformer shall conform to energy consumption standards for Distribution Transformer notified under clause (a) of section 14 of the Act;
  - (b) The label shall be affixed only on such model of Distribution Transformer for which permission has been granted;
  - (c) The label shall be printed and affixed on the Distribution Transformer at the cost of the permittee;
  - (d) The permittee shall ensure that the star level displayed on the label of Distribution Transformer shall be maintained at all time;
  - (e) The permittee shall pay the label fee of rupees 100 per label;
  - (f) The permittee shall furnish to the Bureau a statement containing details of production of labelled equipment and the accrued labelling fee due for each quarter within the following month of the close of each quarter of the financial year. The same details shall be furnished to the Bureau also through automated system.
  - (g) The permittee shall make available such other details of Distribution Transformer as and when sought by the Bureau for which the permission has been granted.
3. This permission shall be valid from **23 May 2016** to **22 May 2019** and may be renewed as prescribed. You shall not withdraw the Distribution Transformer from the market during the validity period of permission except with the prior approval of the Bureau.
4. The unique label series code for the equipment is **BEE/URJ/03/0736/16** and should appear on the label as per the approved design.
5. Where the star level plan on review is modified by the Bureau and the star level of the Distribution Transformer stand modified, You shall seek the permission a fresh.
6. Signed, Sealed and dated this- 06/06/2016.

Secretary 6/6/16  
BUREAU OF ENERGY EFFICIENCY  
साहब सिंह SAHABH SINGH  
ऊर्जा अर्थशास्त्री/Energy Economist  
ऊर्जा दक्षता ब्यूरो  
Bureau of Energy Efficiency  
नई दिल्ली/New Delhi-110066

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ

Save Energy for Benefit of Self and Nation

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चौथा तल, सेवा भवन, आर० के० पुरम, नई दिल्ली-110 066 वेबसाइट/Website : www.beeindia.in

4th Floor, Sewa Bhawan, R.K. Puram, New Delhi-110 066 टेली/Tel.: 26179699 (5 Lines) फ़ैक्स/Fax : 91 (11) 26178352

**Annexure**  
**[See para 1 of Form II]**  
**Details of Approvals**

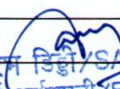
**1. Details of the Equipment**

Equipment / Type	Distribution Transformer / Oil natural and air natural
Make /Manufacturer/ Importer	URJA / Manufacturer
Model name/ Number	URJA-100-3/2016
Transformer Capacity KVA	100 KVA
Voltage	Upto 11 KV
Year of manufacturing	2016
Total losses at 50% loading - Watts	520
Total losses at 100% loading - Watts	1800

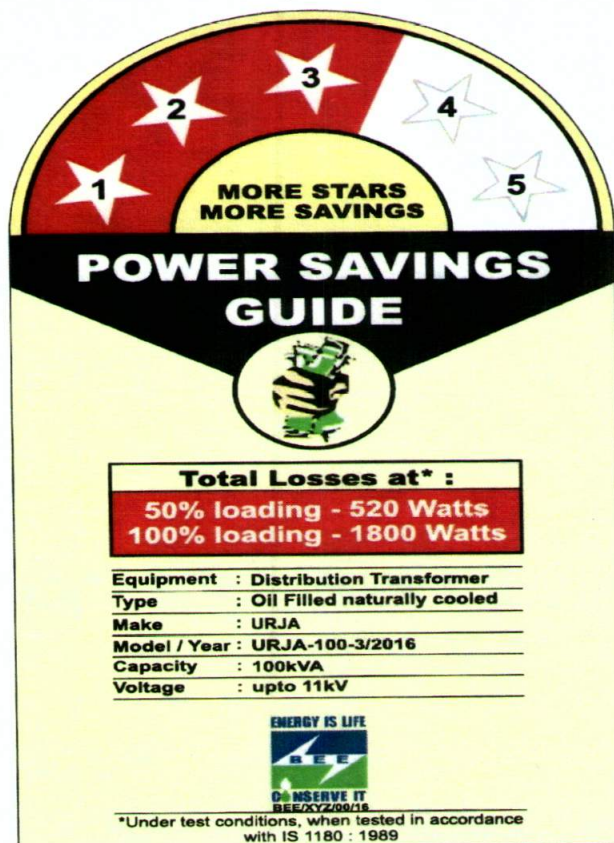
S/No	Application ID	Model No.	Capacity Rating(KVA)	Measured Values				Rated Values		Recommended Star Label
				Total Loss at 50% Loading (in Watts)	Total Loss at 100% Loading (in Watts)	No Load Loss (in Watts)	Load Loss(in Watts)	Total Loss at 50% Loading (in Watts)	Total Loss at 100% Loading (in Watts)	
1	58928	URJA-100-3/2016	100	492	1344	209	1135	520	1800	3

**2. Label Details**

Equipment	Distribution Transformer
Type	Oil natural and air natural
Make /Manufacturer/ Importer	URJA / Manufacturer
Model name/ Number	URJA-100-3/2016
Transformer Capacity KVA	100 KVA
Voltage	Upto 11 KV
Year of manufacturing	2016
Star level	3
Total losses at 50% loading - Watts	520
Total losses at 100% loading - Watts	1800
Unique label series code	<b>BEE/URJ/03/0736/16</b>

  
 सौरभ डिडी/SAURABH DIDDI  
 ऊर्जा अर्थशास्त्री/Energy Economist  
 ऊर्जा दक्षता ब्यूरो  
 Bureau of Energy Efficiency  
 नई दिल्ली/New Delhi-110066

3. Approved Specimen of printed label to be affixed on the Distribution Transformer



The unique label series code provided in the letter has to be mentioned in the label affixed on the Distribution Transformer .

4. The label design, size , colour scheme, material to be used for the label and the content of the label and colour scheme of the Bureaus' logo shall be as specified in the schedule to the Bureau of Energy Efficiency (Particulars and Manner of their Display on Labels of Distribution Transformer) Regulations, 2009.

Date: 06/06/2016

Signature: \_\_\_\_\_ 6/6/16

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

For and on behalf of \_\_\_\_\_

(Name of the firm)  
SEAL OF FIRM

सौरभ डिडो / SAURABH DIDI  
ऊर्जा अर्थशास्त्री / Energy Economist  
ऊर्जा दक्षता ब्यूरो  
Bureau of Energy Efficiency  
एन डिल्ली / New Delhi-110066