



ऊर्जा दक्षता ब्यूरो
(भारत सरकार, विद्युत मंत्रालय)
BUREAU OF ENERGY EFFICIENCY
(Government of India, Ministry of Power)
BEE/S&L/02/CTV/2024

75
आज़ादी का
अमृत महोत्सव
1st August, 2024

ADVISORY

रंगीन टेलीविजन के सभी निर्माताओं और परमिटधारियों के लिए

महत्वपूर्ण निर्देश

Important instructions to all Manufacturers & Permittees of Colour Television

1. All manufacturers/permittees of Colour Television (CTV) registered under the S&L program of BEE are hereby informed that the existing star rating table for CTV has been upgraded by 1 Star level with table validity period of 3-Years (effective from 1st January, 2025 to 31st December, 2027).
2. The revised energy consumption standard shall commence w.e.f. 1st January, 2025 and all the active star labelled models of CTV as per existing energy consumption standards will automatically expire on 31st December, 2024.
3. Every manufacturer/permittee willing to continue with the existing model, already approved by BEE has to apply for "continuation option" (degradation option, for eg. 3 star to 2 star) and get its model approved as per the revised energy consumption standards before 31st December, 2024. The continuation link has been made live w.e.f. 1st August, 2024 at 15:00 hrs.
4. For models already approved by BEE, the registered manufacturers/ permittees have to submit the proforma enclosed with this Advisory seeking willingness to continue the registered models with BEE beyond 31st December, 2024.
5. Every manufacturer/permittee willing to renew their already registered models has to submit an application fee of Rs. 1,000/- per model to BEE. For fresh model registration fee of Rs. 2,000/- per model is applicable.

परमिटियों से अनुरोध है कि वे इस सलाहनामा के संबंध में आवश्यक अनुपालन करें।

Permittees are requested to make necessary compliance with regards to this Advisory.

प्रभातनलिनी सामल
(प्रभातनलिनी सामल)
निदेशक

स्वहित एवं राष्ट्रहित में ऊर्जा बचाएँ Save Energy for Benefit of self and Nation

चौथा तल, सेवा भवन, आर० के० पुरम, नई दिल्ली-110066, वेबसाइट/Website : www.beeindia.gov.in
4th Floor, Sewa Bhawan, R.K. Puram, New Delhi-110 066, दूरभाष/Tel. : 91 (11) 26766700, फ़ैक्स/Fax : 91 (11) 20867402

Self-Declaration form to continue the Star Label approval on CTV granted by BEE for a period starting from 1st January, 2025 to 31st December, 2027.

S.No.	Application ID	Agency ID	Model Name/ No.	Star Rating	Screen Size (cm)	Annual Energy Consumption(kWh/Year)	Willingness to continue (Yes/No)	Production Data w.r.t Model (FY 23-24)
1								
2								
3								
...								
...								

I Mr./Ms. Designation hereby on behalf of our company M/s hereby declare that the above information provided is true to the best of my knowledge and I take complete responsibility of any information that is found to be misleading in this application. This is to certify that, Label validity period mentioned on the above models shall be modified as **1st January, 2025 to 31st December, 2027** for the purpose of continuation of above models under S & L program of BEE for the period of extension granted.

Name of the Firm: _____

Seal of the Firm

Kindly follow the following steps given below to submit the applications for seeking continuation approval:

1. Login your portal.
2. Select the option "Change of Label to New Label.
3. Submit the consolidated self-declaration form (duly sealed & signed) in the format enclosed with this advisory.

(Please note: Uploading the self-declaration form is one-time activity only)

4. Click on the "Continuation Link" available for list of already approved models.
5. Upload the Earlier approval letter and new sample label.
6. Click on "Submit".



भारत का राजपत्र The Gazette of India

सी.जी.-डी.एल.-अ.-17072024-255478
CG-DL-E-17072024-255478

असाधारण
EXTRAORDINARY

भाग II—खण्ड 3—उप-खण्ड (ii)
PART II—Section 3—Sub-section (ii)

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

सं. 2648]

नई दिल्ली, मंगलवार, जुलाई 16, 2024/आषाढ 25, 1946

No. 2648]

NEW DELHI, TUESDAY, JULY 16, 2024/ASHADHA 25, 1946

विद्युत मंत्रालय

अधिसूचना

नई दिल्ली, 15 जुलाई, 2024

का.आ. 2784(अ).— केन्द्रीय सरकार, ऊर्जा संरक्षण अधिनियम, 2001 (2001 का 52) की धारा 14 के खंड (क) द्वारा प्रदत्त शक्तियों का प्रयोग करते हुए, ऊर्जा दक्षता ब्यूरो के परामर्श से भारत सरकार के विद्युत मंत्रालय की अधिसूचना संख्यांक का.आ. 1897 (अ), तारीख 26 मई, 2016 का निम्नलिखित और संशोधन करती है, अर्थात् :-

उक्त अधिसूचना में, पैरा 2 के उप-पैरा (1) के अधीन, "स्टार रेटिंग या स्टार लेवल योजना" के अधीन, सारणी 2.3 के पश्चात, निम्नलिखित सारणी अंतः स्थापित की जाएगी, अर्थात् :

" सारणी 2.4:

(1 जनवरी, 2025 से 31 दिसंबर, 2027 तक विधिमान्य)

स्टार रेटिंग	1920/1080 तक के रिज़ॉल्यूशन वाले टेलीविज़न के लिए स्टार रेटिंग समीकरण
1 स्टार	$(0.019 \times A) + 2.63 < AEC \leq (0.022 \times A) + 2.63$
2 स्टार	$(0.016 \times A) + 2.63 < AEC \leq (0.019 \times A) + 2.63$

3 स्टार	$(0.013 \times A) + 2.63 < AEC \leq (0.016 \times A) + 2.63$
4 स्टार	$(0.011 \times A) + 2.63 < AEC \leq (0.013 \times A) + 2.63$
5 स्टार	$AEC \leq (0.011 \times A) + 2.63$

[फा. सं. 10/1/2022-ईसी-पार्ट(1)]

धीरज कुमार श्रीवास्तव, मुख्य अभियंता

टिप्पण: मूल अधिसूचना, भारत के राजपत्र, असाधारण, भाग 2, खंड-3, उपखंड (ii) में अधिसूचना संख्यांक का.आ. 1897(अ), तारीख 26 मई, 2016 द्वारा प्रकाशित की गई थी और तत्पश्चात्, अधिसूचना संख्यांक का.आ. 2369(अ), तारीख 24 मई, 2022 द्वारा संशोधित की गई थी।

MINISTRY OF POWER

NOTIFICATION

New Delhi, the 15th July, 2024

S.O. 2784(E).— In exercise of the powers conferred by clause (a) of section 14 of the Energy Conservation Act, 2001 (52 of 2001), the Central Government, in consultation with the Bureau of Energy Efficiency, hereby makes the following further amendments in the notification of the Government of India, Ministry of Power number S.O. 1897 (E), dated the 26th May, 2016, namely:-

In the said notification, under sub-paragraph (1) of paragraph 2, under "Star rating or Star level plan", after Table 2.3, the following Table shall be inserted, namely: -

"Table 2.4:

(Valid from 1st January, 2025 to 31st December, 2027)

Star Rating	Star Rating Equations for Televisions with resolutions up to 1920/1080
1 Star	$(0.019 \times A) + 2.63 < AEC \leq (0.022 \times A) + 2.63$
2 Star	$(0.016 \times A) + 2.63 < AEC \leq (0.019 \times A) + 2.63$
3 Star	$(0.013 \times A) + 2.63 < AEC \leq (0.016 \times A) + 2.63$
4 Star	$(0.011 \times A) + 2.63 < AEC \leq (0.013 \times A) + 2.63$
5 Star	$AEC \leq (0.011 \times A) + 2.63$

[F. No. 10/1/2022-EC-Part (1)]

DHIRAJ KUMAR SRIVASTAVA, Chief Engineer

Note: The principal notification was published in the Gazette of India, Extraordinary, Part II, Section-3, Sub-section (ii) vide notification number S.O. 1897(E), dated the 26th May, 2016 and subsequently amended vide notification number S.O. 2369(E), dated the 24th May, 2022.