## Re: Approval for gazette notification of ETD 49 documents as National Lighting Code of India (SP:72) \_Part 16

## Ashok Rajput < akrajput@nic.in >

Thu, 02 Oct 2025 12:29:16 AM +0530

To "eetd"<eetd@bis.gov.in>

Cc "Head Electrotechnical"<heetd@bis.gov.in>

## Madam/Sir,

The document is approved please (Subject to remarks/observations).

SI.	Doc No.	Observations	
No.			
1	SP 72 (Part 1): 2025 NATIONAL LIGHTING CODE OF INDIA PART 1 LIGHTING	In contents "MEAS     UREMENTS be written as single word     "Measurement"	
	VOCABULARY	2. Contents table (page no. and text) be aligned.	
2	Part 16 NATIONAL LIGHTING CODE OF INDIA PART 16 SOLAR LIGHTING SYSTEMS	1. Table 4.2.1 : "more expensive than poly" mvy be written as "more expensive than polycrystalline".	

## Regards

Ashok Kumar Rajput
Chairman ETDC of BIS
Ex-Member (Power Systems), Central Electricity Authority
Ministry of Power (Govt. of India)
Mobile No.-+919868202176

---- On Wed, 01 Oct 2025 17:32:37 +0530 **ETD DEPARTMENT** < eetd@bis.gov.in wrote ---

Our Ref: ETD 49 01 October 2025

Dear Sir,

National Lighting Code, SP 72 was first published in 2010 and is now being revised to incorporate the latest technological advancements in the lighting sector. The revised Code, SP 72: 2025, is structured into 16 Parts, further divided into 45 Sections.

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The following Part 16 of National Lighting Code of India (SP 72: 2025) finalized under Illumination Engineering and Luminaries Sectional Committee, ETD 49 of BIS: (Kindly note that the remaining parts of the Code will be sent to you for approval in due course)

S.N.	Doc. No.	Docume nt Type	Title
1.	ETD/49/28358	Revision	National Lighting Code of India Part 16 Solar Lighting Systems

In accordance with BIS Act 2016, I enclose copy of part part 16 of National Lighting Code of India mentioned above finalized by 'Illumination Engineering and Luminiaries Sectional Committee, ETD 49'and approved by the Chairperson after due consideration of comments received from important producers, consumers, technologists, members of Electrotechnical Division Council (ETDC).

It is requested that this note and its enclosure may be returned to this office as early as possible recording your approval for the adoption of part 16 of National Lighting Code of India as stated above on behalf of the Electrotechnical Division Council (ETDC).

I shall be glad, if you return the above documents as early as possible, according your approval as **Chairman**, **ETDC** for its publication as National Lighting Code of India.

Thanking you,

ADOPTED

Chairman, Electrotechnical Divisional Council

Yours sincerely,

(A. K. Maharana)
(Head, Electrotechnical Department)

Shri Ashok Kumar Rajput

विद्युत तकनीकी विभाग | Electrotechnical Department

भारतीय मानक ब्यूरो | Bureau of Indian Standards

उपभोक्ता मामले, खाद्य एवं सार्वजनिक वितरण मंत्रालय | Ministry of Consumer Affairs, Food & Public Distribution

भारत सरकार | Government of India

मानक भवन, 9 बहादुरशाह ज़फर मार्ग | Manak Bhawan, 9 Bahadur Shah Zafar Marg

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