

Draft Agenda- Bangalore Program on 16th February 2026 at Auditorium 1, Ground Floor, Platinum Jubilee Academic Block, B.M.S. College of Engineering, Bull Temple Road, Basavanagudi, Bengaluru, Karnataka 560019

Illuminating the Future: A Comprehensive Workshop on “National Program on Indian Standards, Codes and Regulations in Lighting”

9.00 – 10.00	REGISTRATION & TEA	
10:00 – 10:30 AM	INAUGURAL SESSION	Welcome Address Head-BMS Collage
		Purpose and Context Shri Asit Kuma Maharana, HETD, BIS
		Keynote Address TBD-Wipro
		Inaugural Address TBD
		Vote of Thanks Shri Amal Sengupta, ELCOMA
10:30 AM – 1:30 PM	National Lighting Code of India, SP 72: 2025 And Regulatory Landscape	
10:30 AM – 11:15 AM	Understanding the National Lighting Code (NLC)- Ms. Neha Agarwal, BIS	<ul style="list-style-type: none"> Evolution and Purpose of NLC Structure and key chapters
11:15 AM -11.20 AM	Q&A	
11:20 AM – 12:05 PM	Foundation of NLC indoor lighting application chapters- Ms. Sudeshna Mukhopadhyay, Havells	<ul style="list-style-type: none"> IS 3646 Indoor Lighting application standard
12:05 PM – 12:10 PM	Q&A	
12:10 AM – 12:55 PM	Foundation of NLC outdoor lighting application chapters- Mr. Nitish Poonia, Signify	IS 1944 Outdoor Lighting application standard
12:55 PM – 01:00 PM	Q&A	
1:00 PM- 2:00 PM	Regulatory Landscape	<ul style="list-style-type: none"> Understanding the BIS Compulsory Registration Scheme (CRS) for lighting products: scope, process, and compliance- BIS Registration Team BEE Star Labeling Scheme for lighting products- Mr. Nitish Poonia, Signify Overview of relevant environmental regulations (RoHS, E-waste)- Mr. Nitish Poonia, Signify Impact of these regulations on product design, manufacturing, and market.- Mr. Nitish Poonia, Signify
2:00 PM- 2:05 PM	Q&A	
2:05 PM – 2:40 PM	NETWORKING LUNCH	
2:40 PM- 3:25 PM	LED Lamp – Safety & Performance LED Module- Mr. Santosh Agnihotri, Orient	<ul style="list-style-type: none"> Detailed review of safety and performance standards. Constructional Requirements. Key changes and updates in the latest revisions. Implication for manufacturers and quality assurance
3:25 PM- 3:30 PM	Q&A	
3:30 PM- 4:20 PM	Driver Standards- Mr. Soumo Ghosal, Havells	<ul style="list-style-type: none"> Deep dive into safety and performance standards for luminaires and drivers Key changes and updates in the latest revisions. Implications for manufacturers and quality assurance.
3:30 PM- 4:20 PM	Q&A	
4:20 PM – 5:25 PM	LED Luminaire Standards- Mr. Pankaj Mittal, Havells	<ul style="list-style-type: none"> Deep dive into safety and performance standards for luminaires Key changes and updates in the latest revisions. Implications for manufacturers and quality assurance.
5:25 PM- 5: 30 PM	Q&A	
5:30 PM- 5:35 PM	CLOSING REMARKS & VOTE OF THANKS	