



indian society of lighting engineers

**ANNUAL REPORT
&
STATEMENT OF ACCOUNTS
2025-26**

Registered Office : B2/009 Lok Bharati, Marol Maroshi Road, Andheri (East), Mumbai 400 059
Delhi Office : G2, Ground Floor, ISTE New Building, Opposite of Lal Bahadur Shastri Sanskrit Vidyapeeth
IIT Campus, Shaheed Jeet Singh Marg, New Delhi - 110016

ANNUAL REPORT 2025 – 2026



The Governing Body of the Indian Society of Lighting Engineers is pleased to present the Annual Report for the period from April 1, 2025, to March 31, 2026.

1.0 COMPOSITION OF THE GOVERNING BODY

1.1 *The Governing Body functioned with the following members.*

Mr. Harsha Joshi	President
Dr S.M. Ali	Hon. General Secretary
Mr. R. Balasubramanian	Hon. Treasurer
Mr R.S. Saxena	Immediate Past President
Mr. Dilip Kumbhat	Special Invitee
Mr. Harabandhu Mukherjee	GB Member
Mr. B.M. Bhatia	GB Member
Mr. Vinay Babar	GB Member
Dr. Prakash Barjatia	GB Member
Mr. Bipin Dattani	GB Member
Mr. Akhilesh Kumar Jain	Co-opted Member
Mr. Sudhir Kumar Tomar	Co-opted Member
Mr. Kamal Sethia	Chairman, Calcutta
Mr. R. Nagarajan	Chairman, Chennai
Mr. Sudhir Patil	Chairman, Mumbai
Mr. Anil D. Pundalik	Chairman, Madhya Pradesh
Mr. Arshi Krishnachar	Chairman, Karnataka
Mr. Vimal Kumar	Chairman, Delhi
Mr. Amit Kakkar	Chairman, Rajasthan

2.0 COMMITTEES UNDER THE GOVERNING BODY

2.1 *The following persons functioned as Directors of the various committees*

Mr. Harsha Joshi	Conference and Exhibition
Dr. P.C. Barjatia	Education and Training
Mr. Kamal Sethia	Finance
Mr. Dilip Kumbhat	Publication and Publicity
Mr. Vinay Babar	Membership
Mr. Amit Kakkar	Standardisation
Dr. S.M. Ali	Communication

3.0 MEETINGS OF THE GOVERNING BODY

NAME	MEMBERSHIP NO.	4th 24/07/2025	5th 15/12/2025	6th 16/02/2026	7th 28/03/2026
Mr. Harsha Joshi	F.0927(L)	P	P	P	P
Dr S.M. Ali	F.0794(L)	P	P	P	P
Mr. R. Balasubramanian	F.0455(L)	P	P	P	P
Mr R.S. Saxena	F.0549(L)	P	P	P	P
Mr. Dilip Kumbhat	F.0180 (L)	A	P	P	A
Mr. Harabandhu Mukherjee	F.0344(L)	P	P	A	A



Mr. Akhilesh Kumar Jain	F.0585(L)	P	P	A	A
Mr. B.M. Bhatia	F.0702(L)	P	P	A	P
Mr. Vinay Babar	F.0787(L)	P	P	P	P
Dr. Prakash Barjatia	F.0179(L)	P	A	P	P
Mr. Sudhir Kumar Tomar	F.0254(L)	P	A	A	P
Mr. Bipin Dattani	F.0338(L)	P	P	A	P
Mr. Kamal Sethia	F.0733(L)	P	P	P	P
Mr. Vimal Kumar	F.0741(L)	A	A	A	A
Mr. Sudhir Patil	F.0953(L)	P	P	P	L
Mr. R. Nagarajan	F.0351(L)	A	P	A	P
Mr. Arshi Krishnachar	F.0954(L)	P	A	P	A
Mr. Amit Kakkar	F.0592(L)	A	A	A	A
Mr. Anil Pundalik	F.0701(L)	P	A	P	P

4.0 COMMITTEES UNDER THE GOVERNING BODY

4.1 Conference and Exhibition Committee

During the year 2025–26, several professional meetings, academic interactions, and chapter activities were undertaken under the Conference & Exhibition portfolio with the objective of strengthening industry relations, institutional collaboration, and student engagement.

KEY ACTIVITIES

- **Professional Meeting at CPWD, Delhi (26 Feb 2026):**

Met Mr. Brij Bhatia and Mr. Vimal Kumar at Central Public Works Department for discussions related to professional collaboration and future initiatives of ISLE.

- **Lecture Seminar at Indore (28 Mar 2026):**

Invited as the Chief Guest at a Lecture Seminar held at Indore, where industry perspectives and professional guidance were shared with the participants.

- **Round Table Discussion 2026 – MIT Pune:**

Participated in the Round Table Discussion 2026 at MIT World Peace University focusing on industry–academia interaction and future initiatives in the lighting sector.

- **Meeting with Nagpur Committee Members:**

Held discussions with committee members at Nagpur regarding chapter activities, coordination, and expansion plans for future events and exhibitions.

The year witnessed encouraging interaction with professionals, institutions, and students across different regions. Continuous efforts shall be made in the coming year to further strengthen conference activities, exhibitions, and chapter development initiatives.

4.2 Education and Training Committee

The Education & Training Committee continued its dedicated efforts during the year 2025–26 towards promoting lighting education, professional development, and student engagement across the country. The Committee focused on strengthening academic outreach, expanding Student Chapter activities, and enhancing interaction between industry, institutions, and young professionals.

Dr. Prakash Barjatia, who initiated the concept of ISLE Student Chapters in 2006, continued to guide and support the growth of Student Chapter activities nationwide. At present, ISLE has 20 Student Chapters across engineering and architecture institutions with more than 1000 student members.



KEY ACTIVITIES

- Participated in the Brainstorming Session and Round Table Consultation under the DSIR–A2K+ Studies Project on “Boosting Electronics and Semiconductor Industry through Academia–Industry Interaction” held on 06 March 2026 at MITWPU, Pune. Subsequently, a project proposal on “Strategic Initiative for Industry-Oriented Technical & Skill Development in Electronics, Semiconductor and Photonics” was submitted.
- Facilitated the establishment of a new ISLE Local Centre at Nagpur along with the formation of a Student Chapter at Anjuman College of Engineering, Nagpur, inaugurated on 11 September 2025.
- Delivered a technical talk on “Lighting Education in India – Perspectives & Prospects” during the 15^{वीं} भारतीय छात्र संसद organised by MIT World Peace University, Pune, on 23 February 2026.
- Participated as a Panel Member in “EV DYNAMICS – A Discussion on E-Mobility Ecosystem” organised by FUTUREX on 06 December 2025.
- Delivered expert talks on sustainability, energy conservation, pollution due to lighting, and lighting education at various professional and academic forums.
- Nominated as Advisor to the Save Darkness Association in recognition of contributions towards creating awareness on sustainability and pollution due to lighting.
- Continued active participation in BIS standardisation activities as Principal Member on various committees related to lighting, luminaires, automotive lighting, and building standards.

STUDENT CHAPTER DEVELOPMENT & ACTIVITIES

The Committee placed significant emphasis on the expansion, revival, and strengthening of Student Chapters during the year.

- Revival of Student Chapter at Dr. D.Y. Patil College of Engineering, Pune.
- Re-energising of Student Chapters at Sharad Institute of Technology Polytechnic, Yadav.
- Formation of a new Student Chapter at Anjuman College of Engineering, Nagpur.
- Inauguration of Student Chapter at JSPM’s Rajarshi Shahu College of Engineering, Pune.
- Organised and supported various student-centric technical activities including TECHNOCRAT2K26, workshop on “PLC & its Applications”, expert lectures, and Flash & Code Competition.
- During the year, a total of 111 student members were enrolled in ISLE.

OBSERVATIONS

The year witnessed encouraging growth in student participation and institutional involvement. Continued efforts are required to further strengthen Student Chapters, increase faculty participation, and expand ISLE’s academic outreach to additional institutions across the country.

WAY FORWARD

The Committee will continue to focus on strengthening the academic network of ISLE through the formation of new Student Chapters, revitalisation of existing chapters, enhanced institutional participation, and regular technical and educational programmes for students and professionals.

4.3 Publication and Publicity Committee

Taking into consideration the present financial constraints and since any new initiative to generate funds for the society and directions from the Governing Body were not forthcoming, we were unable to proceed with even the revival of the ISLE newsletter publication. Unless there is a commitment



by GB members to obtain advertisements at least one per each, we cannot revive the newsletter even through the established publisher from Mumbai. We have also not been able to initiate anything for exhibitions after COVID, and we are still waiting for better times to come. In the context of the above, I am constrained to submit a nil report only.

4.4 *Communication Committee*

I am pleased to present the Annual Report of the Communication Committee for the 2025–26 financial year, in my role as Director of the Communication Committee. This year, the Committee was dedicated to ensuring effective, timely, and professional communication throughout ISLE, fostering collaboration among the Governing Body, State and Local Centres, academic institutions, members, and other stakeholders.

KEY ACTIVITIES

- Strengthened communication channels between Governing Body Members and State/Local Centres, ensuring clarity and prompt dissemination of key updates.
- Facilitated membership communications, with a focus on Institutional and Life Membership categories.
- Led special correspondence with academic institutions to establish new Student Chapters and collaborated with industry partners to foster academic ties.
- Prioritized enrollment of universities, engineering colleges, polytechnics, and corporate sectors as Institutional Members, expanding ISLE's national reach.
- Drafted, reviewed, and disseminated notices, circulars, meeting agendas, and official correspondence with precision and professionalism.
- Provided robust communication support for Governing Body Meetings, the AGM, and technical programs held throughout the year.

OBSERVATIONS

We identified a need to enhance response times from Centres, adopt standardized communication templates, and further develop a centralized digital platform to streamline workflows. These priorities will guide our approach in the upcoming year.

WAY FORWARD

We will continue to refine communication under the Director's leadership by maintaining updated contact databases, leveraging new digital tools, and ensuring timely, accurate, and professional outreach. State and Local Centres will also receive continued guidance to implement best communication practices.

4.5 *Finance Committee*

The current trajectory of ISLE is deeply concerning, as our financial statements starkly reveal our precarious position and uncertain future without urgent intervention.

Financial Overview (2025-26)

Revenue sources were limited to membership fees and fixed deposit interest. After allocating state centre shares, the Governing Body (GB) is running on interest through fixed deposits. The details are given in the Balance Sheet, where the situation is quite precarious.

Critical Risks

We now lack liquid deposits outside the building reserve—which alone generates interest to offset expenses.

Call to Action

Transparent acknowledgement of these realities is essential to avoid further erosion. Immediate steps such as revenue diversification, cost controls, and dynamic pursuit of revenue generation are vital to reenergize ISLE before reserves are exhausted. Collective commitment alone can reverse this decline.

4.6 Standardisation Committee

Standardisation Activities: 2025-26

- **Mandatory BIS workshop for technical committee members on XMLisation of standards and online standards development:** Participated in the Workshop held on 28 Aug.,2025 at AHBO, Ahmedabad
- **Nomination on BIS COMMITTEES:** Based on my experience and activities, I have been nominated on the following BIS Committees as a Principal Member:
 - a. Automotive Electrical Equipment and Instruments Sectional Committee – TED 11.
 - b. Lamps and Related Equipment Sectional Committee - ETD 23.
 - c. Illumination Engineering and Luminaries Sectional Committee – ETD 49.
 - d. P12 - Panel for Lighting and Natural Ventilation under National Building Code (NBC) Sectional Committee, CED 46
- **Participation in Meetings:** Participated in e-Meetings of the above Committees organised from time to time.
- **National Lighting Code (NLC):** Considerable efforts were made for the Revision of NLC-2010, including the authoring of a Chapter on Automotive Lighting. But unfortunately, due to the lukewarm interest of the ISLE Officials, the Revised Version of NLC-2025 has been hijacked by ELCOMA.

4.7 Membership

During the year under review, 181 new memberships were processed as given below.

Centres	Institutional	Fellow	Member	Associate	Student	Sub Total
Calcutta						0
Delhi		7	3			10
Mumbai			5	4	25	34
Chennai		1	8			9
Karnataka		2	4		20	26
Rajasthan		1	1		1	3
M P		3	4			7
Guwahati				1	1	2
Bhu-baneswar						0
Pune	2	2	1		26	31
Hyderabad			1	2		3
Nagpur		14	4		38	56
Overseas						0
Total	2	30	31	7	111	181

STATE AND LOCAL CENTRES

5.1 Calcutta State Centre

5.1.1 State Centre Committee

Mr. Kamal Sethia	:	Chairman
Prof. Suddha Satwa Chakraborty	:	Hon. Secretary
Mr. Tapan Kumar Ghosal	:	Treasurer
Mr. Ashtam Kumar Sau	:	Member
Mr Joy Chakraborty	:	Member
Mr Biswajit Sengupta	:	Member
Dr Biswanath Roy	:	Co-opted





Mr. A Sengupta	:	Co-opted
Mr. A. Daschowdhury	:	Co-opted
Mr. Harabandhu Mukherjee	:	Ex-officio
Mr. Bipin Dattani	:	Ex-officio

5.1.2 Membership

During the year, the following members were admitted.

Centres	Institutional (Life)	Fellow (Life)	Member (Life)	Associate (Life)	Student	Sub Total
Calcutta						0
Guwahati				1	1	2
Bhubaneswar						0
Total				1	1	2

5.1.3 State Centre Committee Meetings

5 meetings were held during the year.

5.1.4 State Centre Members in GB

The following members from the State Centre are in the Governing Body.

Mr. Harabandhu Mukherjee	:	GB Member
Mr. Kamal Sethia	:	Chairman, Calcutta State Centre
Mr. Bipin Dattani	:	GB Member

5.1.5 Activity

During 2025–2026, the Calcutta State Centre organized and conducted the following activities:

a) E-Certificate Courses on Lighting Design- 30 August 2025

The Centre successfully conducted five (5) e-certificate courses during the year. Encouraged by the response, the sixth (VI) ISLE e-Certificate Course on Lighting Design is planned to be launched. The course will be offered free of cost to all ISLE Life Members, promoting continuous professional development.

b) Luminescence 2026 – Science Congress on Illumination- 6th & 7th February 2026

Theme: “Lighting for LFE”

ISLE Calcutta State Centre, in collaboration with the Department of Electrical Engineering, Jadavpur University, and with technical sponsorship from IEEE PES Kolkata Section, is planning to organize “Luminescence 2026” in the year 2026. The event aims to serve as a platform for academicians, industry professionals, and researchers to deliberate on emerging trends and innovations in lighting engineering.

c) Annual General Meeting (AGM) – 19th March 2026

The Annual General Meeting of the Calcutta State Centre was held on Thursday, 19th March 2026 at 4:00 PM at the Seminar Hall, Department of Electrical Engineering, Jadavpur University, Kolkata. The meeting was attended by members of the Centre and key office bearers.

d) Technical Session – 19th March 2026

On the occasion of the AGM, a technical session was organized featuring a guest lecture on the topic “Nanophotonics for a Sustainable Future.” The lecture was delivered by Prof. Rajib Chakraborty, Department of Applied Optics & Photonics, University of Calcutta.

5.1.6 Guwahati Local Centre

No report received

5.1.6 *Bhubaneswar Local Centre*

No report received

5.2 *Chennai State Centre*

5.2.1 *Chennai State Centre Committee*

Mr. R. Nagarajan	:	Chairman
Mr. Senthil Bownraja	:	Secretary
Mr. N. Surendran	:	Hon' Treasurer
Mr. K. Mohan	:	Member
Dr. M. Amardeep Dugar	:	Member
Mrs. Sharmila Kumbhat	:	Member
Mr. Senthil Kumar	:	Member
Mr. R. Balasubramanian	:	Member (Ex officio)
Mr. Dilip Kumbhat	:	Member (Ex officio)

5.2.2 *Membership*

During the year following members were admitted.

Fellow (Life)	01
Member (Life)	08
Total	09

5.2.3 *Hyderabad Local Centre*

Regarding the activities of Hyderabad local Centre, special steps were initiated by Chennai State Centre to revive the by conducting the elections directly from Chennai and the successful revival with a new committee under the Chairmanship of Mr. Venkatraju was completed in 2023. Even though, they have started functioning from Feb 2023, they are yet to conduct any major programs or increase their membership strength, or expose their visibility. In fact, they should have requested us to form a full-fledged State Centre for AP and Telangana since they already have 98 life members.

5.2.4 *Annual General Body Meeting*

The Annual General Body Meeting of the ISLE / Chennai State Centre was held on 19-8-2025. Chairman Chennai Centre Mr. R. Nagarajan, chaired the meeting and welcomed the members present and conducted the entire proceedings. The agenda for the meeting was briefed by the Secretary, and the proceedings commenced. Mr. Senthil, Secretary read out the Annual Report for the year 2024-25 for the approval of the general body. Details about the existing committee, membership strength, the activities during the previous year, were presented through the report. Proposed by Mr. Mohan and seconded by Mr. Krishnakumar the general body approved unanimously the annual report as submitted by the Secretary. Mr. N. Surendran, Treasurer Chennai State Centre, is sick and hence the circulated the audited annual accounts of the centre for the year 2024-25 were read by the GB Treasurer, Mr. Balasubramanian. After discussions, Mr. Leo Paul proposed to approve the accounts and seconded by Mr. Senthil Kumar, it was unanimously approved and passed by the members present.

It was unanimously resolved to continue the services of Mr. Rajesh Modi, Auditor for the year 2025-26 also. The existing remuneration of Rs 4000 per annum was allowed to be continued.

5.2.5 *State Centre Members in the GB*

The following members from the State Centre are in the Governing Body.





Mr. Dilip Kumbhat	:	Special Invitee / ISLE
Mr. R. Balasubramanian	:	Hony' Treasurer / ISLE
Mr. R. Nagarajan	:	Chairman, Chennai State Centre

5.2.6 *Technical Lecture & other activities*

- Industrial visits combined with lectures on the developments in lighting technology were organized by the State Centre for the benefit of graduate and post-graduate students from various engineering colleges, namely, SRM University, GRT Engineering College, Anna University and Vellore Institute of Technology. The topics covered were “IOT and applications in Smart Lighting Projects “, Application practices using Dialux software, Testing and calibration of LED luminaires.
- A seminar with three technical presentations was organized for the Graduate Architecture students from AMS academy of Architecture on “ Application oriented Lighting Design for Architects “ The lectures were handled by Mr. R. Nagarajan Lectures with power point presentation to create environmental awareness to ISLE members and supervisory staff of some of the industrial units were conducted in two sessions on E-waste regulations and the EPR (Extended Producer responsibility) for ensuring a circular economy for e-waste recycling concept.
- By making use of the visit by Dr. Nadarajah Narendran, Professor of Architecture & Physics from Rensselaer Polytechnic Institute, Troy, New York, a technical seminar coupled with interactive discussions on 3D Printing for Lighting and the modern trends in lighting technology was organized for the ISLE members in general and lighting designers, Architects and Consultants in particular. In order to make it beneficial to outsiders who cannot be present in person, web broadcasting was also provided since the invitations were sent to all ISLE members from GB. 56 Members attended the seminar in person, and 53 members from outside Chennai participated through online broadcast. Vice President /ISLE Mr. Harsha Joshi came from Mumbai to attend the seminar. Two Lighting Designers from Bangalore also came exclusively to attend the session. In the absence of Chairman/ Chennai Centre, who was away in Singapore, Mr. Dilip Kumbhat, past President, welcomed the Chief guest, Vice President, Architects, Lighting Designers and other ISLE members and delegates for the meeting. The proceedings commenced with a brief talk by Mr. Harsha Joshi about an NGO, namely “Save Darkness Organization, “which he has pioneered through his Harsha Joshi foundation to educate and spread the ill effects of Light Pollution. Dr. Amardeep Dugar then introduced the guest speaker, Dr. Narendran, who serves as the Director of research at Rensseelaer’s Lighting Research Centre (LRC) in the USA and detailed his expertise and awards. The seminar proceedings were taken over by Dr. Narendran. Starting from the basic concepts on additive manufacturing approach in 3D printing, he gave a thorough picture of how this technology can be adopted for integrated lighting fixtures that uses 3D printed components, including thermo mechanical, electrical, electronic and optical structures. Q&A session followed with interesting questions on optics and some applications.

5.2.8 *Future Programmers*

The future program for the Year 2026-27 will also be mainly for getting more members for the centre, conduct technical lectures/ seminars on emerging topics including AI to lighting and controls, awareness programs on e-waste, etc.

5.3 *Mumbai State Centre*

5.3.1 Mumbai State Centre Committee

Mr. Sudhir Patil	:	Chairman
Mr. Virendra Borade	:	Hon. Secretary
Prof. (Dr.) Saket Yeolekar	:	Hon. Treasurer
Dr. Prakash Barjatia	:	Ex-Officio (GB Member)

Mr. Harsha Joshi	:	Ex-Officio (GB Member)
Mr. Parag Shirole	:	Ex-Officio – Chairman, Pune Local Centre
Dr. Anil Onkar	:	Ex-Officio – Chairman, Nagpur Local Centre
Mr. Bhavesh Mehta	:	Co-opted Member
Ar. Namrata Dhamankar	:	Co-opted Member
Er. Chintamani Kelkar	:	Co-opted Member
LD Kaustubh Nandurbarkar	:	Co-opted Member
LD Abhijit Salunke	:	Co-opted Member
Mr. Bharat Kalambhe	:	Co-opted Member

5.3.2 Membership

During the year following members were admitted.

Centres	Institutional (Life)	Fellow (Life)	Member (Life)	Associate (Life)	Student	Sub Total
Mumbai			5	4	25	34
Pune	2	2	1		26	31
Nagpur		14	4		38	56
Total	2	16	10	4	89	121

5.3.3 State Centre Members in the GB

The following members from the State Centre are in the Governing Body.

Mr. Harsha Joshi	:	President ISLE
Dr. Prakash Barjatia	:	GB Member
Mr. Sudhir Patil	:	Chairman, Mumbai State Centre

5.3.4 Activity

a) Nagpur Local Centre

With the initiative of Mr. Bharat Kalambhe - an Ex-Student of First Ever Industry Oriented Techno-Managerial PG Program in Lighting Technology & Management at MIT School of Energy & Lighting (MITSEL), Pune and under the guidance of Mumbai State Centre / Pune Local Centre, a new Local Centre of ISLE at the Orange City of India, Nagpur was inaugurated on 11 Sept.,2025.

b) Pune Local Centre

Although the Pune Local Centre was quite active during the last two years, the lukewarm response not only from GB officials but also from GB members led the young committee members to gradually lose interest in ISLE activities. Nevertheless, encouraged by the newly nominated President, Harsha Joshi, the following activities were conducted during the latter part of the year.

Chat with Light 4.0

As part of the event, students were assigned a practical and engaging exercise. They measured lux levels at various locations across the college campus and interacted with occupants to understand their experiences and perceptions of the existing lighting conditions. This hands-on activity helped bridge the gap between technical measurement and human comfort. The exercise was conducted by Prof. (Dr.) Namrata Dhamankar of BN College of Architecture. The event was coordinated by Er. Sudhir Patil, Chairman of the Indian Society of Lighting



Engineers (ISLE), Mumbai State Centre. The session was also addressed by Dr. Prakash Barjatia, GB Member and Director – Education & Training of ISLE. Approximately 40 students participated in the event, including students from BN College of Architecture and Interior Design students from VIT College of Vishwakarma University. Er. Sudhir Patil emphasized that although the name of ISLE refers to the Indian Society of Lighting Engineers, lighting is a universal commodity, and therefore ISLE membership is open to enthusiasts from all Walks of Life. The event concluded with the presentation of goodies, courtesy of Harsha Joshi Foundation, Founder of Save Dark Association, Bharat.

c) Formation / Revival of Student Chapters & Activities of Student Chapters

With the consistent follow up by Dr. Prakash Barjatia, Director – Education & Training and with the active support of State / Local Centre Committee Members, following Student Activities were conducted during the year –

- i. Revival of Student Chapter at DY Patil College of Engineering, Pune with 26 Students on 19 May, 2025.
- ii. Re-energising of ISLE Student Chapter at Bharati Vidyapeeth (DU) College of Architecture, Pune.

With the initiative of LD Mr. Kaustubh Nandurbarkar, ISLE Student Chapter at Bharati Vidyapeeth (DU) College of Architecture, Pune is re-energised with 33 Student Members and One New Faculty Member (Life).

- iii. Re-energising of ISLE Student Chapter at Sharad Institute of Technology Polytechnic, YADRAV (Ichalkaranji)

With the consistent follow-up, the Student Chapter has been re-energised with 25 Student Members and 2 Faculty Members (Life). The following activities were also conducted under the Student Chapter –

- a. Technical Project Competition: “TECHNOCRAT2K26” on 18 March 2026.
- b. 3-Day Student Workshop on “PLC & its Applications” on 23 to 25 March 2026.
- c. Expert e-Lecture on Lighting Education in India – Perspectives & Prospects by Dr Prakash Barjatia on 24 Mar 2026.
- iv. With the initiative of Mr. Bharat Kalambhe, a New Student Chapter at Anjuman College of Engineering, Nagpur was formed on 11.09.2025 with 38 Student Members.
- v. Inauguration of a Student Chapter at JSPM’s Rajarshi Shahu College of Engineering, Pune on 09 Apr., 2025. A Program on “Flash & Code Competition” was also conducted on the occasion.
- vi. The Student Chapter at Modern College of Engineering, Pune was also revived on 19 Nov., 2025 with 13 Student Members.

- d) Brainstorming Session and Round Table Consultation Under DSIR–A2k+ Studies Project On “Boosting Electronics and Semiconductor Industry Through Academia–Industry Interaction” Held On 06 Mar., 2026 At MITWPU, Pune

Supported by the Department of Scientific and Industrial Research (DSIR), Ministry of Science & Technology, Government of India, the event was supported and attended by ISLE members from industry, academia, and the student community. Based on the discussions and deliberations held during the session, a project proposal titled “Strategic Initiative for Industry-Oriented Technical & Skill Development in Electronics, Semiconductor, and Photonics” was submitted to MITWPU.

The session provided a valuable platform for interaction among academicians, industry experts, researchers, and students to discuss the growing need for stronger academia–industry collaboration in the fields of electronics, semiconductors, and emerging technologies.

5.4 Madhya Pradesh State Centre

5.4.1 Madhya Pradesh State Centre Committee



Mr. Anil D. Pundalik	:	Chairman
Mr. Pranay Chopra	:	Hon' Secretary
Mr. Ajay Gupta	:	Treasurer
Mr. Shailendra Kulkarni	:	Member
Mr. Bharat Kumar Rawlani	:	Member
Mr. Jitendra Vyas	:	Member
Mr. Mahesh Aggarwal	:	Imm. Past Chairman
Ms. Bhumika Chainani	:	Member
Ms. Ruchi Salecha	:	Member
Mr. Ashok Sharma	:	Bhopal Representative
Mr. Vinay Babar	:	GB Member

5.4.2 Membership

During the year following members were admitted

Fellow (Life)	03
Member (Life)	04
Total	07

5.4.3 State Centre Members in the GB

The following members from the State Centre are in the Governing Body.

Mr. Anil D. Pundalik	:	Chairman, M.P. State Centre
Mr. Vinay Babar	:	GB Member

5.4.4 Activity

During the year, the M. P. State Centre organized several technical lectures and professional interaction programmes aimed at enhancing technical knowledge, professional awareness, and member engagement in the field of lighting engineering.

- A technical lecture on “DarkSky” was organized on 29 June 2025 and delivered by Mr. Dhaval Ladva from Wipro. The session focused on responsible outdoor lighting practices and the importance of minimizing light pollution. The programme was well received and attended by around 35 members.
- On 27 July 2025, Dr. Shankar Nakhe, Raja Ramanna Chair and Former Director, RRCAT, Indore, delivered an insightful lecture on “LIGO India – A Mega Science Project Taking Shape on Indian Soil.” The presentation highlighted the scientific and technological aspects of the prestigious LIGO India project being undertaken by the Department of Atomic Energy. The application of laser interferometry for the detection of gravitational waves and astronomical activities was explained in detail. Around 50 members attended the session, which was highly appreciated by the audience.
- A technical session on “Technological Advances in Stadium & Sports Lighting” was organized on 24 August 2025 and presented by Mr. Tushar Rajak from Panasonic. The lecture covered various aspects of sports and stadium lighting, including glare control, automation, and intelligent lighting controls. Approximately 35 members attended the programme.
- On 21 December 2025, a lecture on “Latest Technology on Outdoor Lighting” was delivered by Mr. Sandeep Mhaske, Head – Light Planning, Jaquar. The session focused on advancements in outdoor illumination, smart lighting technologies, and intelligent lighting solutions aimed at improving aesthetics and operational efficiency.
- A technical lecture on “Modern Lighting for Modular Housing Architecture” was organized on



08 February 2026 and delivered by Ar. Ankur Singhal of Sequoia Architecture & Developer. The speaker discussed the concept of modular residential buildings and elaborated on the associated lighting and electrification requirements, including planning considerations, safety margins, and lighting integration. The programme was attended by around 40 members.

- The Centre also organized a special technical programme on 29 March 2026 on “Emergency Escape Route Lighting Systems, Signages & Light Pollution” by Mr. Harsha Joshi, National President – ISLE; Chairperson, Prolite Autoglo Ltd.; and Founder Member, SaveDarkness.org. The programme marked the celebration of the 125th event of the ISLE MPSC Indore Centre. During the session, Chairman Mr. Anil D. Pundalik highlighted the journey and achievements of the Indore Chapter. Mr. Harsha Joshi elaborated on emergency lighting systems, codal provisions, escape route lighting, signages, and compliance requirements, along with technological solutions available for different applications and environments. The session was attended by approximately 50 members and was highly appreciated by all participants.
- In conclusion, the activities conducted during the year contributed significantly towards technical awareness, professional development, and strengthening interaction among members of the lighting fraternity. The ISLE M. P. State Centre remains committed to organizing such professional and technical programmes in alignment with the objectives of the Society.

5.5 Karnataka State Centre

5.5.1 Karnataka State Centre Committee

Mr. Arshi Krishnachar	:	Chairman
Dr. Vijay Kulkarni	:	Secretary
Dr. Jagadeesh	:	Treasurer
Mr. Kalaiselvan	:	Member
Dr. Mrs. Anju Kulkarni	:	Member
Mr. H. Rehman	:	Member

5.5.2 Membership

During the year following members were admitted.

Fellow (Life)	02
Member (Life)	04
Student	20
Total	26

5.5.3 State Centre Committee Meetings

1 meeting was held during the year.

5.5.4 State Centre Members in GB

The following members from the State Centre are in the Governing Body.

Mr. Arshi Krishnachar	:	Chairman, Karnataka State Centre
-----------------------	---	----------------------------------

5.5.5 Activity

During 2025–2026, the Karnataka State Centre organized and conducted the following activities:

- A meeting was held with Dr. Ajayan K. R., Principal, MVJ College of Engineering, Bengaluru, on 03 July 2025 to discuss the establishment of an ISLE Students Chapter and to promote faculty membership under the Karnataka State Centre. The interaction focused on encouraging institutional participation in ISLE’s academic and professional activities.
- An ISLE Students Chapter was successfully established at GSSSW College, Mysuru, on 15 September 2025 with the objective of encouraging student participation, promoting technical

excellence, and creating greater awareness of lighting engineering among students and faculty members.



- As part of its academic outreach initiatives, the State Centre approached Dayananda Sagar Group of Institutions on 20 January 2026 and PES Group of Institutions on 22 February 2026 to introduce ICT–Government of India initiatives and to strengthen academic collaboration with ISLE through technical programmes, faculty engagement, and student participation.
- Further discussions were held with Sapthagiri NPS University on 26 March 2026 regarding the formation of an ISLE Students Chapter and the expansion of student-oriented technical activities to enhance awareness and professional development in the field of lighting engineering.
- The Karnataka State Centre continued its sustained efforts to promote student membership, faculty engagement, and institutional collaboration with various educational organizations across the State. These initiatives significantly strengthened professional interaction, academic outreach, and awareness of lighting engineering, thereby supporting the long-term objectives of the Indian Society of Lighting Engineers.

5.6 *Delhi State Centre*

5.6.1 *Delhi State Centre Committee*

Mr. Vimal Kumar	-	Chairman
Mr. Girja Shankar	-	Hony. Secretary
Mr. Sudesh Gupta	-	Treasurer
Mr.MH Sabhnani	-	Director (Memberships)
Mr. Ajay Kumar Mittal	-	Director (Finance)
Ms. Meenu Kakar	-	Director (Edu. and Students)
Ms. Pinki Gupta	-	Director (Tech. Events)

5.6.2 *Membership*

During the year following members were admitted.

Fellow (Life)	07
Member (Life)	03
Total	10

5.6.3 *State Centre Members in GB*

06 meetings were held during the year.

5.6.4 *State Centre Members in GB*

The following members from the State Centre are in the Governing Body.

Mr. Vimal Kumar	:	Chairman, Delhi State Centre
Mr. Sudhir Kumar	:	GB Member
Mr. B M Bhatia	:	GB Member

5.6.5 *Activity*

a) Governance and Executive Committee Functioning.

The ISLE Delhi State Centre continued to strengthen its governance framework through active engagement of the Executive Committee (EC) and regular review of the Centre's activities. Following the constitution of the newly elected Executive Committee, the Centre maintained a structured approach towards planning, monitoring, and implementation of its programmes and initiatives.

During the year, six Executive Committee meetings were held on 17 April 2025, 02 May 2025, 21 May 2025, 18 June 2025, 25 June 2025, and 25 October 2025. These meetings served as an important platform for deliberation on strategic and operational matters concerning the



Centre. The Committee reviewed the progress of ongoing activities, examined opportunities for membership expansion, discussed collaboration with industry and academic institutions, and considered various initiatives for enhancing professional development among members.

The Executive Committee also deliberated on emerging developments in the lighting sector, policy initiatives, standardisation activities, and future programmes to be undertaken by the Centre. Through regular monitoring and collective decision-making, the Committee ensured effective implementation of the objectives of the Society while maintaining close alignment with the vision and goals of ISLE Headquarters.

b) Technical Sessions and Knowledge Dissemination.

Promoting professional education and dissemination of technical knowledge remained a key focus area of the Delhi State Centre. In pursuance of this objective, a state-level technical session and stakeholder consultation programme was organised in collaboration with Havells India Limited on 25 October 2025.

The programme brought together lighting professionals, consultants, engineers, manufacturers, academicians, and other stakeholders from the lighting fraternity. The session provided a valuable platform for sharing knowledge on advanced lighting technologies, innovative applications, energy-efficient lighting solutions, and emerging industry trends.

Participants engaged in meaningful discussions on best practices, technological advancements, standards, and challenges associated with modern lighting systems. The event facilitated interaction between professionals and industry experts, thereby promoting exchange of ideas and strengthening professional networking. The programme significantly contributed to enhancing awareness of contemporary lighting technologies and reinforced the Society's commitment to technical excellence and capacity building within the lighting community.

c) Contribution to National Lighting Code and BIS Activities.

The Delhi State Centre continued to play an active role in national-level standardisation and policy-related initiatives concerning the lighting sector. Members of the Centre participated in discussions and activities related to the National Lighting Code (NLC), contributing their professional expertise towards the advancement of lighting standards and practices in the country.

A significant contribution was made through the active participation of Shri Girija Shankar in various committees of the Bureau of Indian Standards (BIS). Representing ISLE, he attended committee meetings and provided technical inputs on matters relating to lighting systems, luminaires, control gear, and associated standards.

The Centre's participation in BIS activities strengthened the institutional presence of ISLE in national standard-setting forums and enabled constructive engagement with policymakers, industry experts, and technical professionals. These efforts further reinforced the Society's commitment to promoting quality, safety, energy efficiency, and technical excellence in the lighting sector.

d) Participation in National LED Expo.

The Delhi State Centre actively participated in the National LED Expo held in Delhi from 27 to 29 November 2025. The event provided an important national platform for interaction with manufacturers, lighting professionals, consultants, government representatives, and other stakeholders associated with the lighting industry.

Representatives of the Centre promoted the activities and objectives of ISLE among visitors and exhibitors and highlighted the Society's contribution towards professional development, standardisation, and knowledge dissemination. The participation also facilitated networking opportunities with industry leaders and emerging enterprises engaged in lighting technologies and services.

The Expo enabled the Centre to strengthen its visibility within the lighting fraternity, explore potential collaborations, encourage membership growth, and enhance outreach among professionals and organisations associated with the lighting ecosystem.

e) Collaboration and Institutional Engagement.

Collaboration and stakeholder engagement remained integral components of the Delhi State Centre's activities during the year. The Centre actively interacted with various professional bodies, government organisations, public sector undertakings, and academic institutions to promote interdisciplinary learning and professional exchange.

Engagements were undertaken with organizations such as ISHRAE, EESL, CPWD and BIS, along with several technical and educational institutions. These interactions facilitated discussions on lighting applications, energy efficiency, sustainability, standards development, and emerging technological trends.

Through collaborative initiatives and professional networking, the Centre contributed to strengthening industry–academia–government linkages and promoted greater awareness of the role of quality lighting in infrastructure development, energy conservation, and public welfare. Such engagements also helped expand the professional reach of the Society and created opportunities for future partnerships and joint programmes.



5.7 Rajasthan State Centre

5.7.1 Rajasthan State Centre Committee

Mr. Amit Kakkar	:	Chairman
Mr. Manish Chandwani	:	Hon. Secretary
Mr. Prashant Bajpai	:	Hon. Treasurer
Mr. Umesh Verma	:	Executive Director (Technical Committee)
Mr. Alkendra Singh	:	Executive Director (Finance Committee)
Mr. Sandeep Jain	:	Executive Director (Membership Committee)
Dr. Manoj Gupta	:	Executive Director (Education Committee)
Mr. Ratan Singh Rathore	:	Executive Director (Event & Seminar Committee)
Mr. Ravi Agrawal	:	Executive Director (Coordination Committee)

5.7.2 Membership

During the year following members were admitted.

Fellow (Life)	01
Member (Life)	01
Student	01
Total	03

5.7.3 State Centre Committee Meetings

02 meetings were held during the year.

5.7.4 State Centre Members in GB

The following members from the State Centre are in the Governing Body.

Mr. Amit Kakkar	:	Chairman, Rajasthan State Centre
Mr R.S. Saxena	:	Immediate Past President
Mr. Akhilesh Kumar Jain	:	GB Member

5.7.5 Activity

- a) ISLE Rajasthan State Centre (RSC) Committee members organized a meeting on 11 April 2025 to celebrate the successful completion of the previous financial year and to plan activities for the new financial year. The meeting was chaired by Er. Amit Kakkar, Chairman, ISLE RSC. Members present included Er. Manish Chandwani, Er. Prashant Bajpai, Er. Arvind Khatri, Er. Alkendra Singh, Dr. Manoj Gupta, Mr. Ratan Singh Rathore, Mr. Ravi Agarwal, and several other members. The members expressed enthusiasm under the leadership of the new Chairman, Er. Amit Kakkar, and assured a more active and energetic approach for the coming financial year.



- b) “World Environment Day” was celebrated at Poornima University, Jaipur, under the banner of ISLE Rajasthan State Centre on 5 June 2025. Chairman Er. Amit Kakkar and Dr. Manoj Gupta, ED Education Committee, planted 200 trees with the support and participation of Poornima University students.
- c) ISLE RSC Committee members held a meeting on 26 September 2025 at Ashok Club, Jaipur. All nine committee members participated in the meeting along with Mr. R. S. Saxena. Discussions were held regarding enhancement of membership and expansion of activities under the ISLE banner. During the meeting, one new member, Mr. Sudeep Pandey, was also inducted into ISLE.
- d) The second meeting of ISLE RSC Committee members was held on 24 October 2025, wherein six out of nine committee members participated. The members discussed strategies to increase membership and organize more activities under the ISLE banner. Discussions were also held regarding upcoming collaborative activities with ISHRAE and FSAI. Due to financial constraints, Chairman Er. Amit Kakkar raised concerns regarding the sustainability of association activities without adequate funding. Committee members deliberated on the possibility of introducing an annual fee for existing members, for which National President Er. R. S. Saxena advised that the proposal be placed before the General Body Meeting.
- e) As resolved during the previous meeting, ISLE RSC jointly organized and celebrated International Project Management Day on 6 November 2025 in association with MNIT. ISLE Life Member Er. Jyotirmay Mathur took the lead in organizing the event, while Chairman Er. Amit Kakkar arranged sponsorship support from PROMAC Activities Pvt. Ltd. The programme was conducted successfully at the MNIT Conference Hall.
- f) ISLE RSC jointly organized another event on 29 November 2025 in association with FSAI Jaipur Chapter at the Constitution Club of Rajasthan, Jaipur. The event was initiated following the major fire incident that had recently occurred at SMS Hospital, Jaipur, and was supported by ISLE RSC. Chairman Er. Amit Kakkar arranged sponsorship support for the programme from M/s Ankit Electricals, Jaipur, a leading panel manufacturer in Rajasthan. More than 35 ISLE members participated in the event. During the discussions, members again emphasized the need for generating funds for organizing future events and proposed approaching lighting companies for sponsorship support, similar to previous years.
- g) Under the leadership of Chairman Er. Amit Kakkar, ISLE RSC successfully organized two mega events during the previous year. The first event was held at Hotel Radisson Blu on 13 September 2024 with sponsorship support from WIPRO. This was the first ISLE event in which around 20 architects participated along with ISLE members. The second event was organized in association with HAVELLS at Hotel Hilton, Jaipur, on 17 January 2025. The event was chaired by ISLE National President Er. R. S. Saxena and actively supported by present Chairman ISLE RSC Er. Amit Kakkar. Er. Manish Chandwani, Secretary RSC, and Er. Sandeep Jain coordinated the participation of architects. Guest lecturer Mr. Kartikey from Bangalore delivered a presentation on behalf of HAVELLS, while another guest speaker, Mr. Bhanu Pratap Singh from Binay Opto Electronics Pvt. Ltd., Delhi, also delivered a technical presentation. The vote of thanks was proposed by Er. Alkendra Singh.

6.0 Report on Website

- During the financial year 2025–2026, the Indian Society of Lighting Engineers (ISLE) successfully completed the migration of its official website from the Odoo platform to WordPress. This initiative was undertaken as part of the Society’s digital transformation programme with the objective of providing a modern, user-friendly, secure, and scalable online platform for members, institutions, students, industry professionals, and the general public. The earlier website had served the Society for several years; however, it had become increasingly difficult to maintain and manage. Routine content updates such as notices, circulars, event announcements, and Society activities required technical assistance, resulting in delays in publishing important information. In addition, the website’s outdated design, limited navigation, slow loading speed, and inadequate search engine optimisation reduced its effectiveness as the Society’s primary digital communication platform. To address these challenges, ISLE adopted WordPress, one of the world’s most widely used Content Management Systems (CMS). The migration has significantly enhanced the website’s usability, administrative efficiency, and overall digital presence. Authorised administrators

can now independently manage website content, enabling timely publication of notices, announcements, reports, and event updates without relying on external technical support. The website has also been redesigned with a modern and professional interface that reflects the stature of the Society. Information has been reorganised into a logical structure, making it easier for visitors to access details relating to membership, governance, State and Local Centres, activities, publications, notices, resources, and other Society initiatives. Furthermore, the website has been optimised for faster performance, mobile responsiveness, improved accessibility, and enhanced visibility on search engines and AI-powered search platforms through modern Search Engine Optimisation (SEO) and Answer Engine Optimisation (AEO) practices.

- **Key Improvements and Features**

The newly developed website offers several significant improvements, including:

- Migration from Odoo to WordPress for improved flexibility, scalability, and ease of administration.
- User-friendly Content Management System (CMS) enabling authorised administrators to update content without specialised technical expertise.
- Modern and professional website design that enhances the Society's digital identity and user experience.
- Improved navigation and information architecture, allowing visitors to quickly locate information related to membership, committees, activities, publications, notices, and resources.
- Responsive design, ensuring seamless accessibility across desktop computers, laptops, tablets, and smartphones.
- Enhanced website performance through optimised coding, image compression, caching, and faster page loading.
- Search Engine Optimisation (SEO) to improve visibility on major search engines.
- Answer Engine Optimisation (AEO) to enhance discoverability through AI-powered search platforms and digital assistants.
- Improved website security with modern security practices, regular updates, and backup mechanisms.
- Integration with Google Analytics and Google Search Console for monitoring website traffic, visitor engagement, and search performance.
- Future-ready platform capable of supporting online membership services, digital publications, event registration, payment gateway integration, member login facilities, newsletters, and other digital services.

The successful migration of the ISLE website marks an important milestone in strengthening the Society's digital infrastructure. The new platform not only addresses the operational limitations of the previous website but also provides a robust technological foundation for future growth. It is expected to improve communication with members and stakeholders, enhance the Society's online visibility, and support the continued expansion of ISLE's digital initiatives in the years ahead.

ACKNOWLEDGEMENTS

The Governing Body would like to place on record its sincere appreciation to all organisations and individual members for their invaluable help and support in conducting ISLE meetings and technical programmes at different State and Local Centres.

For and on behalf of the Governing Body

Dr. S. M. Ali
Hon. General Secretary, ISLE

Mr. Harsha Joshi
President, ISLE

AUDITED ANNUAL ACCOUNTS
2025-2026



RAJESH MODI & Co.,
Chartered Accountants

INDEPENDENT AUDITORS' REPORT ON CONSOLIDATED FINANCIAL STATEMENTS

REPORT ON THE CONSOLIDATED FINANCIAL STATEMENTS

We have Consolidated the accompanying financial statements of **INDIAN SOCIETY OF LIGHTING ENGINEERS**, which comprise the Balance Sheet as at March 31, 2026, the Income & expenditure Statement, for the year then ended of its State Centre's at Calcutta, Chennai, Delhi, , Karnataka, Madhya Pradesh, Mumbai, Rajasthan, Local Centre's at Guwahati, Pune and its Secretariat office at Delhi. The Financials of individual State Centre's have been audited by State & Centre Auditors except for Guwahati and Mumbai for which no accounts have been received and balances of these two Centre's have been carried forward from the previous year, as decided by the Management Committee.

MANAGEMENT'S RESPONSIBILITY FOR THE FINANCIAL STATEMENTS

The Management Committee is responsible for the preparation of these financial statements that give a true and fair view of the financial position, financial performance of the Association in accordance with the accounting principles generally accepted in India. This responsibility also includes maintenance of adequate accounting records.

AUDITORS' RESPONSIBILITY

Our responsibility is to express an opinion on these financial statements based on our consolidation and Reports of the various state and Centre's auditors. We conducted our assignment in accordance with the Auditing Standards generally followed in India.

OPINION

In our opinion and to the best of our information and according to the explanations given to us, the aforesaid Consolidated financial statements give the information required in the manner so required and give a true and fair view in conformity with the accounting principles generally accepted in India, of the state of affairs of the Association as at March 31, 2026, and its Income & Expenditure for the year ended on that date.

For **RAJESH MODI & Co.,**
Chartered Accountants,
ICAI Regd No 03466S

Rajesh Modi

(RAJESH MODI)
Proprietor.
M No 27425



Date : 07.07.2026
UDIN NO.: 26027425CAHHFY1958

INDIAN SOCIETY OF LIGHTING ENGINEERS

CONSOLIDATED INCOME AND EXPENDITURE FOR THE YEAR ENDED 31 st MARCH, 2026

PREVIOUS YEAR (Amt in Rs.)	EXPENDITURE	SCH NO.	CURRNT YEAR (Amt in Rs.)	PREVIOUS YEAR (Amt in Rs.)	INCOME	SCH NO.	CURRNT YEAR (Amt in Rs.)
1,367,624.72	To Expenditure on the objects of the Trust	15	1,283,437.53	1,552,462.70	By Interest & Dividend Received	20	1,541,752.70
1,287,787.44	To Establishment Expenses	16	680,163.50	200,938.00	By Subscription from Members	21	464,938.00
95,890.00	To Audit Fees	17	93,890.00	53,624.49	By Miscellaneous Incomes	22	215,493.00
5,213.19	To Bank Charges	18	3,090.20	577,373.00	By Donations / Sponsorship / Advt	23	138,000.00
300.00	To Depreciation	19	570.00		By Excess of Expenditure over Income for the year carried to Balance sheet		(299,032.47)
2,756,815.35	To Excess of Income over Expenditure for the year carried to Balance sheet		2,061,151.23	372,417.16			2,061,151.23

Notes forming part of the Accounts - Schedule 24

The Schedules referred to in the Income & Expenditure Statement form an integral part of the Income & Expenditure Statement

As per our Audit Report of Even date attached

For RAJESH MODI & Co.,
Chartered Accountants
ICAI Regn 034665
Rajesh Modi
(RAJESH MODI)
Proprietor
M No. 27425



Digitally signed by
Rajesh Modi
Date: 2026.07.07
17:38:48 +05'30'

Place : Chennai
Date : 07/07/2026

for INDIAN SOCIETY OF LIGHTING ENGINEERS

HARSHA
HARBANSL
AL JOSHI
(PRESIDENT)

BALASUBRA
MANIAN
RAMASAMY
PILLAI
(TREASURER)

(Hon. GENERAL SECRETARY)

PREVIOUS YEAR (Amt in Rs.)	LIABILITIES	SCH NO.	CURRENT YEAR (Amt in Rs.)	PREVIOUS YEAR (Amt in Rs.)	ASSETS	SCH NO.	CURRENT YEAR (Amt in Rs.)
A FUNDS					A FIXED ASSETS	8	128,908.25
1 Trust Fund		1		82,878.25			
As Per Last account			203,715.00	21,649,785.60	B INVESTMENTS	9	21,816,024.50
2 Life Membership Fund		2			C CASH & BANK BALANCES		
As Per Last account			226,916.00	44,835.16	1 CASH IN HAND	10	255,316.82
3 Building Fund		3		2,794,644.85	2 CASH AT BANK	11	2,573,235.42
As Per Last account			6,173,220.50		D SUNDRY DEBTORS & ADVANCES		
4 Scholarship Fund		4			1 Security & other Deposits	12	
As Per Last account			23,000.00	741,467.43	2 Sundry Debtors & Advances Recoverable	13	186,018.51
5 Corpus Fund		5			E OTHER ASSETS		
As Per Last account			1,000,000.00	592,527.77	Other Current Assets	14	728,176.99
17,583,447.79	B RESERVES & SURPLUS	6	17,900,616.95				
C CURRENT LIABILITIES & PROVISIONS		7					
695,839.77	Expenses Payable		160,211.54				
25,906,139.06			25,687,680.49	25,906,139.06			25,687,680.49

Notes forming part of the Accounts - Schedule 24

The Schedules referred to in the Balance Sheet form an integral part of the Balance Sheet.

As per our Audit Report of Even date attached

For RAJESH MODI & Co.,
Chartered Accountants

ICAI Regn 034665

Digitally signed by
Rajesh Modi
Date: 2026.07.12 12:27:56
+05'30'

Rajesh Modi

(RAJESH MODI)

Proprietor

M No. 27425

Date : 07/07/2026

Place : Chennai



for INDIAN SOCIETY OF LIGHTING ENGINEERS

Digitally signed by
HARSHA
HARBANSAL JOSHI
Date: 2026.06.26
12:08:29 +05'30'

HARSHA
HARBANSAL
AL JOSHI

(PRESIDENT)

Digitally signed by
BALASUBRAMANIAN
RAMASAMY PILLAI
Date: 2026.07.03
17:40:30 +05'30'

BALASUBRAMA
NIAN
RAMASAMY
PILLAI

(TREASURER)

(Hon. GENERAL SECRETARY)

Schedule -1

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
Opening Balance	203,715.00	-	-	-	-	-	-	-	-	-	-	203,715.00
Addition during the Year	-	-	-	-	-	-	-	-	-	-	-	-
Deletion during the year	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	203,715.00	-	-	-	-	-	-	-	-	-	-	203,715.00

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF LIFE MEMBERSHIP FUND AS ON 31 st MARCH, 2026

Schedule -2

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
Opening Balance	226,916.00	-	-	-	-	-	-	-	-	-	-	226,916.00
Addition during the Year	-	-	-	-	-	-	-	-	-	-	-	-
Deletion during the year	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	226,916.00	-	-	-	-	-	-	-	-	-	-	226,916.00

INDIAN SOCIETY OF BUILDING ENGINEERS

SCHEDULE OF BUILDING FUND AS ON 31 st MARCH, 2026

Schedule -3

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
Opening Balance	5,911,504.00	-	-	-	-	261,717.00	-	-	-	-	-	6,173,221.00
Addition during the Year	-	-	-	-	-	-	-	-	-	-	-	-
Deletion during the year	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	5,911,504.00	-	-	-	-	261,717.00	-	-	-	-	-	6,173,221.00



Schedule -4

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
Opening Balance	-	-	-	23,000.00	-	-	-	-	-	-	-	23,000.00
Addition during the Year	-	-	-	-	-	-	-	-	-	-	-	-
Deletion during the Year	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	-	-	-	23,000.00	-	-	-	-	-	-	-	23,000.00

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF CORPUS FUND AS ON 31 st MARCH, 2026

Schedule -5

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
Opening Balance	-	-	-	-	-	1,000,000.00	-	-	-	-	-	1,000,000.00
Addition during the Year	-	-	-	-	-	-	-	-	-	-	-	-
Deletion during the Year	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	-	-	-	-	-	1,000,000.00	-	-	-	-	-	1,000,000.00

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF RESERVE & SURPLUS AS ON 31 st MARCH, 2026

Schedule -6

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
Opening Balance	9,351,514.77	1,053,701.05	237,150.00	529,649.50	(464,117.00)	995,177.00	3,829,919.00	338,368.50	95,975.26	1,412,496.00	203,613.40	17,583,447.48
Add : Excess of Income over Expenses	-	40,854.10	-	-	464,117.00	-	145,437.00	25,000.00	-	-	-	25,000.00
Less: Excess of Expenses over Income	197,974.63	-	-	-	-	25,812.00	-	19,743.00	339.00	100,347.00	7,160.00	650,408.10
Less: TDS Trf to HO	9,153,540.14	1,094,555.15	237,150.00	529,649.50	-	969,365.00	3,975,356.00	343,625.50	95,636.26	1,305,286.00	196,453.40	17,900,616.95
TOTAL	-	-	-	-	-	-	-	-	-	-	-	-



Schedule -7 SCHEDULE OF CURRENT LIABILITIES & PROVISIONS AS ON 31 st MARCH, 2026												
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
AUDIT FEES PAYABLE				2,500.00			16,080.00	4,000.00	16,070.00	7,000.00	5,310.00	38,890.00
EXPENSES PAYABLE				4,000.00								20,070.00
OTHER LIABILITIES	8,374.00	30,015.00										38,389.00
DUTY & TAXES												
LOANS & ADVANCES	56,862.54						6,000.00					62,862.54
INTER-BRANCH												
TOTAL	65,236.54	30,015.00	-	6,500.00	-	4,000.00	22,080.00	4,000.00	16,070.00	7,000.00	5,310.00	160,211.54

Schedule -8 INDIAN SOCIETY OF LIGHTING ENGINEERS SCHEDULE OF FIXED ASSETS AS ON 31 st MARCH, 2026												
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
COMPUTERS	103,814.25											103,814.25
MISCELLANEOUS ASSETS	19,000.00									5,130.00		24,130.00
PROPERTY @ NEW DELHI												
INTANGIBLE ASSET		964.00										964.00
TOTAL	122,814.25	964.00	-	-	-	-	-	-	-	5,130.00	-	128,908.25

Schedule -9 INDIAN SOCIETY OF INVESTMENTS AS ON 31 st MARCH, 2026												
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
FIXED DEPOSITS WITH BANK (Incl. accrued interest)	13,272,463.50	1,106,172.00		400,000.00		2,068,014.00	3,578,571.00	255,676.00		1,135,128.00		21,816,024.50
TOTAL	13,272,463.50	1,106,172.00	-	400,000.00	-	2,068,014.00	3,578,571.00	255,676.00	-	1,135,128.00	-	21,816,024.50



Schedule -10

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
CASH IN HAND	3,085.66	4,095.63	237,150.00	-	-	6,917.00	-	2,168.00	440.53	1,460.00	-	255,316.82
TOTAL	3,085.66	4,095.63	237,150.00	-	-	6,917.00	-	2,168.00	440.53	1,460.00	-	255,316.82

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF BANK BALANCES AS ON 31 st MARCH, 2026

Schedule -11

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
BANK BALANCES	1,455,075.27	13,338.52	-	113,510.50	-	102,566.00	373,317.00	89,781.50	103,040.23	120,843.00	201,763.40	2,573,235.42
TOTAL	1,455,075.27	13,338.52	-	113,510.50	-	102,566.00	373,317.00	89,781.50	103,040.23	120,843.00	201,763.40	2,573,235.42

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF SECURITY & OTHER DEPOSITS AS ON 31 st MARCH, 2026

Schedule -12

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
DEPOSIT WITH LANDLORD & OTHERS	-	-	-	-	-	-	-	-	-	-	-	-
TOTAL	-	-	-	-	-	-	-	-	-	-	-	-



SCHEDULE OF SUNDRY DEBTORS & ADVANCES RECOVERABLE AS ON 31 st MARCH, 2026

Schedule -13

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
SUNDRY DEBTORS INTER-BRANCH ADVANCES RECOVERABLE	12,136.00 70,293.01			45,639.00					8,225.50	49,725.00		115,725.50 70,293.01
TOTAL	82,429.01			45,639.00					8,225.50	49,725.00		186,018.51

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF OTHER ASSETS AS ON 31 st MARCH, 2026

Schedule -14

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
TDS	625,043.99					57,585.00	45,548.00					728,176.99
TOTAL	625,043.99					57,585.00	45,548.00					728,176.99

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF EXPENSES ON THE OBJECTS OF THE SOCIETY FOR THE YEAR ENDED 31 st MARCH, 2026

Schedule -15

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
ADVERTISING EVENT , SEMINAR & WORKSHOP LEGAL / PROFESSIONAL FEES MEETING / PROGRAMM EXP OFFICE EXPENSES POSTAGE & COURIER PRINTING & STATIONARY TRAVELING EXPENSES WEB HOSTING/TRADE MARK MAINTENANCE COMPUTER CONSUMABLES WRITE OFF INTER BRANCH BALANCE - WRITTEN OFF TELEPHONE EXP	74,000.00 5,000.00 40,306.00 38,587.37 19,356.63 27,841.00 120,405.00 153,786.55 20,694.00 800.00 526,820.14 11,554.84	51,850.00 3,610.00 600.00 1,150.00			106,622.00 17,924.00 10,000.00	48,000.00 50,000.00 11,107.00 6,000.00	34,181.00 4,650.00		48,000.00 38,217.00 136,326.00 13,600.00		1,850.00	328,472.00 55,000.00 145,345.00 54,587.37 19,956.63 33,641.00 256,731.00 167,386.55 20,694.00 800.00 10,989.00 176,430.14 11,554.84
TOTAL	1,039,151.53	57,210.00			(350,390.00)	134,546.00	115,107.00	38,831.00		236,143.00	1,850.00	1,283,437.53

INDIAN SOCIETY OF LIGHTING ENGINEERS



Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
SALARY & REMUNERATION	330,000.00	30,000.00				30,000.00	30,000.00					420,000.00
CONVEYANCE EXPENSES	14,163.50											14,163.50
RENT RATES & TAXES	246,000.00											246,000.00
TDS PAID/INTEREST												
TOTAL	590,163.50	30,000.00	-	-	-	30,000.00	30,000.00	-	-	-	-	680,163.50

INDIAN SOCIETY OF LIGHTING ENGINEERS

SCHEDULE OF AUDIT FEES FOR THE YEAR ENDED 31 st MARCH,2026

Schedule -17

Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
AUDIT FEES FOR THE YEAR	60,000.00	2,500.00				4,000.00	8,580.00	4,000.00	2,500.00	7,000.00	5,310.00	93,890.00
TOTAL	60,000.00	2,500.00	-	-	-	4,000.00	8,580.00	4,000.00	2,500.00	7,000.00	5,310.00	93,890.00





INDIAN SOCIETY OF LIGHTING ENGINEERS													Schedule -18
SCHEDULE OF BANK & FINANCE CHARGES FOR THE YEAR ENDED 31 st MARCH, 2026													
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)	
BANK CHARGES	766.30	128.90	-	-	-	62.00	236.00	649.00	-	1,248.00	-	3,090.20	
TOTAL	766.30	128.90	-	-	-	62.00	236.00	649.00	-	1,248.00	-	3,090.20	

INDIAN SOCIETY OF LIGHTING ENGINEERS												Schedule -19
SCHEDULE OF DEPRECIATION FOR THE YEAR ENDED 31 st MARCH,2026												
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)
DEPRECIATIO OF FIXED ASSETS	-	-	-	-	-	-	-	-	-	570.00	-	570.00
TOTAL	-	-	-	-	-	-	-	-	-	570.00	-	570.00

INDIAN SOCIETY OF LIGHTING ENGINEERS													Schedule -20
SCHEDULE OF INCOME FROM INTEREST & DIVIDEND FOR THE YEAR ENDED 31 st MARCH,2026													
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount	Total Amount (in Rs.)	
INCOME FROM FIXED DEPOSITS	979,030.70	80,893.00				127,896.00	230,994.00	16,462.00	2,161.00	68,626.00		1,295,112.70	
INTEREST FROM BANK	30,227.00						5,463.00					246,640.00	
INTEREST FROM INCOME TAX													
TOTAL	1,009,257.70	80,893.00				127,896.00	236,457.00	16,462.00	2,161.00	68,626.00		1,541,752.70	



Schedule -21											
SCHEDULE OF MEMBERSHIP SUBSCRIPTIONS RECD FOR THE YEAR ENDED 31 st MARCH,2026											
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount
MEMBERSHIP SUBSCRIPTION	431,875.00	1,800.00	-	-	-	11,000.00	-	7,275.00	-	12,988.00	-
TOTAL	431,875.00	1,800.00	-	-	-	11,000.00	-	7,275.00	-	12,988.00	-
Total Amount (in Rs.)											
											464,938.00

Schedule -22											
INDIAN SOCIETY OF LIGHTING ENGINEERS											
SCHEDULE OF MISCELLANEOUS INCOME FOR THE YEAR ENDED 31 st MARCH,2026											
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount
MISC INCOME WRITE BACKS	20,974.00	-	-	-	124,716.00	3,900.00	62,903.00	-	-	3,000.00	-
TOTAL	20,974.00	-	-	-	124,716.00	3,900.00	62,903.00	-	-	3,000.00	-
Total Amount (in Rs.)											
											215,493.00

Schedule -23											
INDIAN SOCIETY OF LIGHTING ENGINEERS											
SCHEDULE OF DONATION, SPONSORSHIP / ADVERTISEMENT RECD FOR THE YEAR ENDED 31 st MARCH,2026											
Particulars	Delhi Secretariat Amount	Calcutta State Centre Amount	Guwahati Local Centre Amount	Mumbai State Centre Amount	Hyderabad Local Centre Amount	Chennai State Centre Amount	Karnataka State Centre Amount	Delhi State Centre Amount	Rajasthan State Centre Amount	MP State Centre Amount	PUNE Local Centre Amount
SPONSORSHIP RECD / DONATION COURSE FEES RECD	30,000.00	48,000.00	-	-	-	-	-	-	-	60,000.00	-
TOTAL	30,000.00	48,000.00	-	-	-	-	-	-	-	60,000.00	-
Total Amount (in Rs.)											
											138,000.00



NOTES

