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# ELCIA Leadership Team

### Office Bearers



Sriram Kumar V President - ELCIA FANUC India Pvt Ltd



Sujaya Shashikiran Vice President - ELCIA Hical Technologies Pvt Ltd



Chethan Jayakar Hegde Secretary - ELCIA Bhavani Industries



Nandini B Treasurer - ELCIA Tescom Private Limited



Sriram MD Jt. Secretary - ELCIA Infosys Limited

### **Executive Committee Members**



Bhawesh Kumar Immd Past President - ELCIA Infosys Limited



Bakthavatchalam S Committee Member - ELCIA Sil-Kee Electronics Pvt Ltd



Nagaraj H Committee Member - ELCIA Velankani Electronics Pvt Ltd



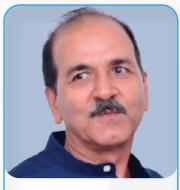
Praveen Kumar Committee Member - ELCIA Momentive Performance Materials (India) Pvt Ltd



Reshmi Shankar Committee Member - ELCIA Wipro Ltd



Syed Ateeq Ulla Committee Member - ELCIA Tech Mahindra Ltd



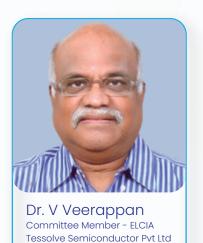
Thind PS Committee Member - ELCIA RNT Engineering Pvt Ltd



Committee Member - ELCIA Personal Air Quality System Pvt Ltd



Veerabhadrappa GS Committee Member - ELCIA Syscon Instruments Pvt Ltd





Vinay Kumar Committee Member - ELCIA Verbinden Communications Pvt Ltd



Lakshmikanth R
Co-opted Member - ELCIA
Konar Engineering Services Pvt Ltd



Ramya R Co-opted Member - ELCIA



Girirajan Maignanam Co-opted Member - ELCIA



Balasubramani V Invited Member - ELCIA Tescom Private Limited



Deepak Mehta Invited Member - ELCIA Shreetronics Enterprises LLP



Seetharam MR Invited Member - ELCIA Synthesis Winding Technologies Pvt Ltd

## **ELCIA Presidents**



Riaz Tareen Bifora watch Co Ltd. (1991-1996)



NR Shurpalekar Hewlett Packard India Ltd. (1996-1997)



Nagaraj M.V. VXL Instruments Ltd. (1997-2001)



Prakash Rao Filcon Electronics Pvt Ltd. (2001-2005)



Charles Henry Hawkes Infosys Technologies Ltd. (2007-2009)

### **ELCIA Presidents**



Rajnarayan G Radel Electronics Pvt Ltd (2009-2011)



Babu Rangaswamy Hewlett Packard Global Soft Pvt Ltd (2011-2013)



Aruna C Newton Infosys Ltd (2013-2015)



Ramachandran R Customised Technologies Pvt Ltd. (2015-2017)



Raghunandan CB Wipro Ltd.(2017-2019)



Seetharam MR Synthesis Winding Technologies Pvt Ltd (2019-2021)



### ಎಲೆಕ್ಟ್ರಾನಿಕ್ಸ್ ಸಿಟ ಇಂಡಸ್ಟ್ರೀಸ್ ಅಸೋಸಿಯೇಶನ್

#### **ELECTRONICS CITY INDUSTRIES ASSOCIATION**

Sy. No.7(P), ELCIA Complex, Electronics City West, Bangalore - 560100. +91-80-4660 2222 | www.elcia.in | GSTIN: 29AAAAE0479J1ZK

#### **Notice**

#### 34th ELCIA ANNUAL GENERAL MEETING (AGM) for the

FY: 2024 -25

Notice is hereby given that the 34<sup>th</sup> Annual General Meeting of the Electronics City Industries Association (ELCIA) will be held on Friday, 22<sup>nd</sup> August 2025, from 4:30 PM onwards at The Oterra, Electronics City West, Bangalore 560100.

#### **AGENDA**

- To consider and adopt the Minutes of the 33<sup>rd</sup> Annual General Meeting held on 20<sup>th</sup> September 2024.
- 2. To consider and adopt the Audited Balance Sheet of ELCIA as of 31st March 2025 and the income & expenditure for the year ended on that date.
- To consider resolution if any, moved by the Executive Committee or other members with written notice of a minimum of 10 days before the AGM as per the existing rule on the subject.
- 4. To declare the results of the election held for the Executive Committee 2025 -27.
- 5. Appointment of the auditors for the year 2025-26 and fix their remuneration.
- Open House discussions.

By order of the Executive Committee

Chethan J Hegde

Secretary Electronics City, Bangalore



# President's Message

ELCIA, over the last 33 years, has built a reputation as a purposeful association that has ensured comprehensive development of Electronics City. It has built and managed critical infrastructure for 20 years, has supported neighbouring communities through ELCIA Trust, set-up Cluster common-facilities-center-ELCIA MSMEs, enabled Electronics City as an Industrial Township Area, ELCITA, and established the ELCIA Skill Development Centre.

Now ELCIA is reinventing itself to be the catalyst, creating awareness of future technologies to its members, encouraging innovation, supporting product development and promoting startups. We believe self-reliance is the need of the hour, with supportive policies by the Govt in electronics component and product development.

**ELCIA Tech Summit 2025,** the second in the series, was received enthusiastically by over 650 delegates. ETS-2025 with the theme - Humans, Machine and Meaning 2.0 had invigorating sessions and panel discussions on Al, Robotics, Industry 5.0. An immersive Experience zone with 14 participants was a big hit as participants could have firsthand experience of new innovations live in action! The **ELCIA Hackathon 2025-Sense2Scale,** was a nationwide innovation contest at IIIT-B our tech partner, to accelerate India's sensor ecosystem.

I am happy to announce that **Al powered ELCIA Centre of excellence for sensors** is on the anvil with the active support of Governments. The initiative is designed to accelerate the transition of innovations from lab-ready sensors (TRL-4) to market-ready solutions (TRL-8), thereby enabling faster commercialization and industry adoption.

The CoE brings together Industry Bodies (IESA, ELCINA), Academic partners including IISc, CMTI, CSIR-CSIO and IITs, supported by Meity and IT-BT Dept, under the able governance by ELCIA.

It will serve as a collaborative platform for **startups, manufacturers, enablers, and the talent pool** to drive cutting-edge research, skilling, and market deployment. This landmark initiative aims to position Electronics City as a national hub for sensor innovation, fostering entrepreneurship, supporting MSMEs, and strengthening India's role in emerging technologies.

Encouraged by the response for our technology endeavours, I envision ELCIA taking leadership position in product development and innovation. Our strategy is to build a ecosystem for startup development and empower MSMEs dream audaciously and aim high.

2024-25 has been a busy year with activities overarching marketing support, business support sessions to enrich members knowledge, skill development, collaboration with associations, academia, Govt.

I sincerely thank EC members, past presidents, members and staff for all the support in accomplishing our goal. Our special thanks to ELCITA for being the wind beneath our wings.

With your continued support, I am sure Electronics City is poised to reach National and International levels dove-tailing to Viksit Bharat.

#### **V Sriram Kumar**

President - ELCIA

# Secretary's Address



Dear Leaders,

The year 2024–25 has been a defining one for ELCIA, with initiatives that strengthened Electronics City's position as a hub for technology, Innovation, co-creation of products, sustainability, and industry collaboration.

A key highlight was the announcement of an Al-powered Centre of Excellence (CoE) for Sensors in Electronics City. This forward-looking initiative will nurture innovation, accelerate the adoption of deep-tech solutions, and create new opportunities for our member companies.

Building on the success of last year's inaugural summit, ELCIA Tech Summit 2.0 brought together industry leaders and innovators to explore Industry 4.0, Manufacturing 5.0, GenAl, IoT, Space, and Sustainability. A futuristic hackathon fostered interdisciplinary innovation, and the event was graced by Mr. Kris Gopalakrishnan and Mr. Sharat Sharma as Chief Guests.

ESDC: In 2025, ELCIA strengthened its skill development initiatives by delivering specialized training programs for employees through the ELCIA Skill Development Centre. The organization also played a key role in shaping the future of sustainable manufacturing through its active participation in industry meetings and curriculum development.

On the mobility front, ELCIA partnered with BMRCL, BMTC, Toyota Mobility Foundation, and WRI India to launch the Nudging Commuter Behavior Innovation Challenge, encouraging the adoption of public transport. The inauguration of Metro Feeder Bus Services by the Hon'ble Transport Minister further strengthened last-mile connectivity in Electronics City.

In the area of industry connect and collaboration, ELCIA signed an MoU with the Electronics and Computer Software Export Promotion Council (ESC) to promote exports and innovation. We also actively participated in industry platforms such as InDIITA 2025 and eMERG FLLN v9.0, and supported the Jagriti Yatra Enterprise Mela at IIIT-B, which connected hundreds of

antropropaurs. Visits from international delegations, including the Malaysian Parliament team.

entrepreneurs. Visits from international delegations, including the Malaysian Parliament team and student groups from Spain and Europe, highlighted Electronics City's growing global engagement.

ELCIA also focused on sustainability and community engagement within Electronics City, organizing awareness sessions on Plastic Waste Management, Extended Producer Responsibility (EPR), and Waste-to-Wealth solutions. Celebrations such as Dussera, Kannada Rajyotsava, and International Women's Day with Infosys and Ink Women further reinforced inclusivity and employee engagement across the Electronics City ecosystem.

Overall, 2024–25 was a year of progress and purpose, marked by technology leadership, sustainable mobility, and global collaboration. With the CoE and Tech Summit laying the foundation for the future, ELCIA remains committed to supporting its members, fostering innovation, and advancing Electronics City as a world-class business and technology hub.

We will share highlights from this report in the upcoming pages.

Chethan Jayakar Hegde Secretary - ELCIA

# Activities

The Electronics City Industries Association (ELCIA) had yet another year of growth, innovation, and impactful engagement. The year 2024–25 was marked by path breaking initiatives, meaningful collaborations, and dedicated efforts to support our member industries. Guided by our core values of **enabling partnerships**, **enhancing capabilities**, **enriching relationships**, **and engaging communities**, ELCIA continued to be the catalyst in fostering sustainable development and technological leadership.

This Report is a comprehensive account of the programs, events, and achievements during the year, reflecting our collective commitment to advancing the Electronics City ecosystem and strengthening its position as a model industry cluster.

#### **Key Initiatives and Achievements**

#### Technology & Innovation

#### ELCIA Tech Summit 2025- Human, Machines, and Meaning-2.0

ELCIA successfully hosted its flagship technology initiative, the second ELCIA Tech Summit 2025, bringing together industry leaders, innovators, entrepreneurs, and young talent under one roof. The one-day event served as a platform to explore emerging opportunities in Deep Tech, entrepreneurship, and industry-driven innovation.



The Summit was inaugurated by **Mr. Kris Gopalakrishnan**, Chairman, Axilor Ventures, who shared thought-provoking insights on the future of technology and innovation in India. In his address, Kris emphasized that the future is not about humans versus machines, but about humans and machines—working together by combining their strengths to innovate, create impact, and shape a better tomorrow.

The event featured four engaging panel discussions and nine distinguished speakers representing diverse sectors, who shared

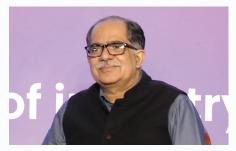
nine distinguished speakers representing diverse sectors, who shared their expertise on industry challenges and transformative solutions.



The Summit concluded with closing Keynote from **Mr. Sundararaman Ganapathiraman**, Chief Scientist & Head Research, Wipro Infrastructure Engineering, reinforcing the importance of collaboration in building future-ready industries.

A session titled "Bangalore Paradigm" was delivered by Mr. Sharad Sharma, Co-Founder of iSPIRT Foundation, which inspired participants to think boldly about India's innovation potential. The event witnessed an enthusiastic participation of over 650 attendees, making it a highly impactful gathering that strengthened ELCIA's role as a catalyst for technologyled growth.





As part of the ELCIA Tech Summit, an "Immersive Experience Zone" was set up where 14 startups and innovators showcased their cutting-edge solutions, providing participants with a hands-on glimpse into emerging technologies.













ELCIA Hackathon 2025 – Sense2Scale: The ELCIA Hackathon 2025, branded Sense2Scale, was a nationwide innovation contest at IIIT-B, to accelerate India's sensor ecosystem. It brought together students, startups, and industry experts to transform sensor ideas from "lab-ready" to "market-ready" solutions. The event drew 211 teams, with 30 shortlisted, 11 finalists, and 3 winners, reaffirming ELCIA's commitment to nurturing innovation and positioning Electronics City as a start-up hub for emerging technologies.







#### **▶** E-CoE-S: ELCIA Center For Excellence – Sensors:

ELCIA is proud and happy to announce that it is in the process of establishing an Al-powered Centre of Excellence (CoE) for Sensors in Electronics City, Bengaluru. The initiative is designed to accelerate the transition of innovations from lab-ready sensors (TRL-4) to market-ready solutions (TRL-8), thereby enabling faster commercialization and industry adoption.

The CoE intends to build an ecosystem which brings together Industry Bodies (IESA, ELCINA) and academic partners, including IISc, CMTI, CSIR-CSIO and IITs. Govt



Of Karnataka (IT, BT Ministry) had agreed to participate, financially. We have submitted DPR to MeitY (Ministry of Electronics and Information Technology) are expecting Govt of India approval soon.

It will serve as a collaborative platform bringing together startups, manufacturers, enablers, and the talent pool to drive cutting-edge research, skilling, and market deployment. This landmark initiative aims to position Electronics City as a national hub for sensor innovation, fostering entrepreneurship, supporting MSMEs, and strengthening India's role in emerging technologies.



#### **→** Smart Police Booth - Fostering Indigenous Innovation:

ELCIA provided a grant to ELCIA Cluster for design and development of a novel, innovative product – the **Smart Police Booth (SPB)**. This initiative not only showcased the cluster's collective innovation capability but also strengthened community-oriented infrastructure in Electronics City. In addition, two Smart Police Booths were procured and installed at Doddathoguru Cross and Lab-zone (360 Business Park) Junction, enhancing police health and public safety, serving as a model of industry-driven innovation with social impact.

#### **Enabling Business Growth**

**Bengaluru Tech Summit 2024** – The ELCIA Pavilion was recognized with the 'Interactive and Best Managed Stall' Award. Featuring 15-member company exhibits, the pavilion attracted over 1,584 visitors and generated 502 leads, reflecting strong visibility and engagement for member companies.



**India Electronics EXPO (INDELXPO) 2025** – The ELCIA Pavilion, spread across 88 sqm, was inaugurated by global dignitaries and showcased innovative solutions from 7 member companies. A dedicated Start-Up Zone provided a platform for emerging enterprises to connect with potential investors and industry leaders. The ceremony was graced by Mr. Deigi Morales, US Secretary of State, Indiana, USA, and Mr. Arvind Kumar, Director General, Software Technology Parks of India (STPI).

**Source India, Chennai** – ELCIA engaged with ELCINA members and senior MEITY officials, including the CEO of India Semiconductor Mission, to discuss collaborations and support for the upcoming Centre of Excellence on Sensors, further strengthening industry-government partnerships.



#### Knowledge Sessions for Operational Excellence



**ZED and LEAN Certification Workshop:** On 9 May 2025, ELCIA, in collaboration with the Quality Council of India, conducted a workshop on ZED (Bronze, Silver, Gold) and LEAN Certification, with participation from 45 member companies. The session focused on improving quality, efficiency, and sustainability in manufacturing practices.



**Factories & Boilers Session:** ELCIA organized an interactive session with the Department of Factories, Boilers, Industrial Safety & Health, Government of Karnataka, led by Mr. K. Srinivas, Director. The program was attended by 28 participants from 20 companies, focusing on workplace safety and compliance

A **Curriculum & Trade Committee meeting** was held with Skill India and the Directorate General of Training (DGT) to review curricula for ICT maintenance and computer operator trades attended by 43 participants.



This session was conducted to create awareness among member industries about government support programs and benefits. The scheme brings with it a golden era for exporters! With ₹22,919 crore allocated to incentivize component manufacturing



allocated to incentivize component manufacturing, India is poised to become the global epicenter for electronics innovation.

**Interaction with Banks & MSME Outreach:** ELCIA, along with the Asian Development Bank (ADB), held a meeting led by Mr. Chethan to gather MSME feedback on the Government of India's budget allocation for skilling and development. In addition, ELCIA partnered with Canara

24-25 ELCIA

Bank to organize an MSME Cluster Outreach Program at Electronics City, connecting local businesses with experts and providing tailored financial and growth solutions

On May 12, ELCIA, along with KASSIA, participated in an **interaction with the KERC Chairman and BESCOM officials**,



where a memorandum on MSME issues was submitted and a coffee table book was presented to Mr. Ravikumar (IAS), Ex-Chief Secretary, GoK."

ELCIA organized hands-on sessions on **Investor Insights and Government e-Marketplace** (**GeM**) **Training**, equipping members with practical knowledge for business growth and digital procurement.

Knowledge sessions were conducted on **Contract Labor Regulations, SME IPO** Readiness, and Managing Trade Documents, providing members with valuable legal and financial insights

An interactive session on **Branding and Design Thinking for better Rol** was conducted and workshop on effective communication was conducted.

#### ▶ ELCIA Skill Development Centre (ESDC) - Skilling Today, Securing Tomorrow

ESDC continued to strengthen its role as a premier skilling hub, partnering with ITIs, colleges, and schools to raise awareness and create employability opportunities.





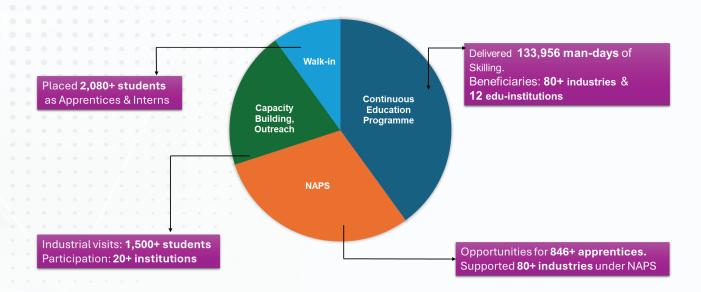
Apart from the above-mentioned training

sessions and placement assistance provided to the member industries, ESDC is partnering with GIZ under NAPS to promote apprenticeships in green energy job roles with a special focus on women's participation and empowerment.

#### Impact - To Date



#### Impact – 2024-25



#### Sustainability Initiatives

**STAMP:** Station Access & Mobility Program: With the commencement of metro operations,

ELCIA, in partnership with BMRCL, BMTC, Toyota Mobility Foundation (contest prize sponsors- \$100,000), and WRI India (event organizers), launched the Nudging Commuter Behavior Innovation Challenge on



April 11, 2025. The initiative encouraged ELCIA member companies and start-ups to design solutions that motivate employees to adopt public transport. The challenge witnessed enthusiastic participation, and the winning start-ups included CommuteVerse, Nippon Koei, Orbit Wallet, and Tummoc. Member companies like BIOCON Group, TITAN, Hical Technologies, Deutsche Bank are keen on implementing the solutions.





On August 12, 2025, the Metro Feeder Bus Services were officially inaugurated by the Hon'ble Karnataka Transport Minister, Sri Ramalinga Reddy. The occasion was graced by Mr. Ramachandran, IAS, MD BMTC, Mr. Sriram Kumar, Mr. Vaidyanathan, and Ms. Reshmi Shankar.

ELCIA hosted awareness sessions on Extended Producer Responsibility (EPR) and the use of recycled products. The initiative aimed to enhance industry knowledge on sustainable plastic waste management practices in and value-added product development.

Workshop on Waste-to-Wealth: ELCIA and ESDC hosted a Waste to Wealth session on ecofriendly non-thermal waste-to-value solutions, covering product development and applications. The workshop saw participation from 8 representatives across 7 organizations.

#### Championing Inclusion:

ELCIA proudly served as the principal partner of the **Ability Sports League T20** Series held at the KSCA Alur Stadium, celebrating the resilience and phenomenal talent of especially abled athletes.



#### Events & Engagements

Inauguration of Bengaluru Metro's Yellow Line: On August 10, 2025, the Hon'ble Prime Minister of India, Shri Narendra Modi, inaugurated the 19 km Yellow Line of Namma Metro with 16 stations,



connecting RV Road to Bommasandra via Electronics City. As a strong advocate of sustainable mobility, ELCIA has been actively encouraging the 2,00,000+ employees in the Electronics City tech hub to embrace public transport, thereby enhancing the commuter experience and reducing traffic congestion on the roads





The **Jagriti Yatra**, a unique national initiative promoting entrepreneurship and nation-building, hosted its Enterprise Mela at IIIT Bangalore on 19 November 2024, attracting around 550 young entrepreneurs from across India. The event featured a Keynote Address by Mr. Phanindra Sama, Founder of RedBus, and was supported by ELCIA. Ms. Sujaya Shashikiran, Managing Director of Hical Technologies and Vice President of ELCIA, graced the occasion as the Chief Guest.

#### Collaboration with Associations

During the **ESIA AGM 2024**, Immediate Past President Mr. Bhawesh Kumar recognized ELCIA's initiatives and industry impact, urging ESIA members to become part of ELCIA and benefit from its wide range of business support services.

ELCIA signed MoU with the **Electronics and Computer Software Export Promotion Council (ESC),** strengthening collaboration to promote innovation, exports, and growth opportunities for member companies







**International Women's Day Celebration at Infosys:** ELCIA partnered with Infosys & Ink Women in celebrating the International Women's Day, supporting initiatives that highlight women's empowerment and leadership.

**InDIITA Forum 2025:** ELCIA participated as a Technical Sponsor at the event, held at C-DAC, Electronics City, reinforcing its commitment to advancing digital identity and inclusion.







Meeting with eMERG – Introduction to FLLN 9.0: The 9th edition of eMERG's flagship international event, Forging Links, Leveraging Networks, Reaching Out (FLLN v9.0), was held on June 26, 2025, at Hyatt Centric, Hebbal, Bengaluru. ELCIA promoted this event among its member companies, encouraged their participation, and supported it as a sponsor, fostering wider industry engagement and collaboration

**Council of Associations (CoA):** ELCIA is a founder member of the newly formed Council of Associations (CoA), comprising of BCIC and seven other leading Bengaluru-based industry associations. This unified body serves as a collective platform to advocate with the government on common ease-of-doing-business issues, strengthening the voice of industry.

#### **▶ Delegates @ ELCIA**

Visit by Malaysian Government Parliament Delegation: In June 2025, a high-level Malaysian Government Parliament delegation visited ELCIA–ELCITA, engaging with both MSMEs and large industries. The visit highlighted Electronics City's growing global relevance and opened avenues for international collaboration and knowledge exchange.



**European Delegates to ELCIA:** A 19 member delegation visited ELCIA to understand the tech ecosystem of Electronics City covering Green technology, Green transition, Sustainability and SmartCity.

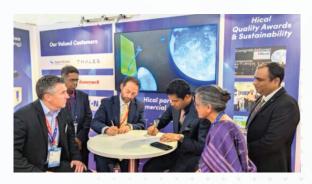
**Spain Students visit to ELCIA:** ELCIA hosted student and international delegations from Spain and other parts of Europe, fostering global engagement and cross-cultural exchange of ideas.



#### Kudos to Members

**Hical Technologies** signed an award letter with Honeywell for a new aerospace project, marking a milestone that promises innovation, advanced technology, and significant industry impact.

**Teknic Euchner Electronic Pvt. Ltd** has once again been certified as a Great Place to Work, reaffirming its dedication to fostering a positive, inclusive, and inspiring workplace culture.



**Lapa Electric Wins NXP All India Tech Startup Challenges:** An Electronics City-based startup distinguished itself by emerging as the top finalist among 10, surpassing competition from over 310 startups across the country at the Tech Startup Challenge.

**Sunikh Components** was honoured with an award in Dubai. At the same event, the Smart Police Booth (SPB)—a novel product co-created by ELCIA Cluster member companies — was also highlighted, showcasing the spirit of innovation and collaboration.

**Crescenzia Wellness** achieved the prestigious ZED Silver Certification, affirming its commitment to quality, sustainability, and excellence in manufacturing.

#### **▶** Celebrations at ELCIA

ELCIA actively engages with employees of Electronics City by celebrating diverse functions and community events

**Dassahra Celebration:** ELCIA celebrated Dassahra with traditional fervor, bringing together employees of Electronics City to share the festive spirit. The event fostered community bonding and cultural inclusivity across member companies.



**Kannada Rajyotsava:** ELCIA celebrated Kannada Rajyotsava with enthusiastic participation from employees of member companies. The event featured engaging activities such as 'Thatt Antha Heli', 'Singing competition', and 'Kannada extempore', fostering cultural pride and community spirit.







ELCIA and ELCITA warmly celebrated **International Women's Day** under the theme "Accelerate Action", focusing on gender equality. Ms. Nandini B chaired the occasion. Gifts were distributed to all women employees.

ELCIA and ELCITA celebrated **Independence Day and Republic Day** at ELCIA Complex with patriotic fervor. The events featured flag hoisting and flag unfurling ceremonies, held in accordance with the respective occasions, uniting employees and community members.





#### Welcoming New Members

**Biocon Biologicals Ltd** – Biosimilars manufacturing industry

ABI Health Technologies Pvt Ltd – Al-driven healthcare solutions provider

**Liradolf Information Technologies & Engineering Services Pvt Ltd** – Industrial IoT/4.0 solutions provider

Crescenzia Wellness Pvt Ltd – Rubber-based wellness and hygiene products company.







**Biocon Biologicals Ltd** 





In conclusion, the year has been marked by meaningful initiatives, collaborative partnerships, and active participation from our members. ELCIA continues to stand committed to fostering innovation, sustainability, and inclusivity while working towards the collective growth of our industries and community.

ELCIA extends its gratitude to all members, partners, and stakeholders for their unwavering support and engagement. With your continued cooperation, ELCIA envisions to take Electronics City to greater heights.



### P.V. MENON & ASSOCIATES CHARTERED ACCOUNTANTS

P.V. MENON FCA K.B. PARAMESWARAN FCA SOUMYA MARIA JOSE FCA, DISA



#### INDEPENDENT AUDITOR'S REPORT

#### TO THE MEMBERS OF ELECTRONICS CITY INDUSTRIES' ASSOCIATION

#### **Opinion**

We have audited the financial statements of ELECTRONICS CITY INDUSTRIES' ASSOCIATION ("the Association"), which comprise the Balance Sheet as at March 31, 2025, and the Statement of Income and Expenditure for the year ended on that date, and Notes to the Financial Statements including a summary of significant accounting policies and other explanatory information. In our opinion and to the best of our information and according to the explanations given to us, the aforesaid financial statements give the information in the manner so required and give a true and fair view in accordance with the Accounting Standards issued by the Institute of Chartered Accountants of India, of the state of affairs of the Association as at March 31, 2025, and its Income and Expenditure Account for the year ended on that date.

#### **Basis for Opinion**

We conducted our audit in accordance with the Standards on Auditing (SAs). Our responsibilities under those Standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Association in accordance with the Code of Ethics issued by the Institute of Chartered Accountants of India together with the ethical requirements that are relevant to our audit of the financial statements and the Rules thereunder, and we have fulfilled our other ethical responsibilities in accordance with these requirements and the Code of Ethics. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

#### **Emphasis of Matter**

We draw your attention to Note No 1 point 3 of the financial statements relating to KEONICS claim towards differential cost for change of land use amounting to Rs.208,78,832. This is with reference to compliance with the lease cum sale agreement dated 16-09-2011 for allotment of 1.167 acres of land in electronic city. ELCIA discharged the above claims in June 2025.

Our report is not modified in respect thereof.

#### Responsibility of Management for Financial Statements

The Associations members are responsible for preparation of these financial statements that give a true and fair view of the financial position and financial performance of the Association in accordance with accounting principles generally accepted in India. This responsibility also includes maintenance of adequate accounting records for safeguarding of the assets of the Association and for preventing and detecting frauds and other irregularities.

Selection and application implementation and maintenance of appropriate accounting policies; making judgments and estimates that are reasonable and prudent; and design, implementation and maintenance of adequate internal financial controls, that were operating effectively for ensuring the accuracy and completeness of the accounting records, relevant to the preparation and presentation of the financial statements that give a true and fair view and are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, members are responsible for assessing the association's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless members intend to cease operations, or has no realistic alternative but to do so.

Those members are also responsible for overseeing the Association's financial reporting process.

#### Auditor's responsibility for the Audit of Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurancebut is not a guarantee that an audit conducted in accordance with SAs will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with SAs, we exercise professional judgment and maintain professional scepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the entity's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.

• Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the entity's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the entity to cease to continue as a going concern.

Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with those charged with governance regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

We also provide those charged with governance with a statement that we have complied with relevant ethical requirements regarding independence, and to communicate with them all relationships and other matters that may reasonably be thought to bear on our independence, and where applicable, related safeguards.

For P.V. Menon & Associates Chartered Accountants Firm's Regn No.: 002066S

Sd/-

K.B. Parameswaran (Partner) Membership No.: 202735

Place: Bengaluru Date: 1st August, 2025

<b>Electronic City Industries Association</b>
7(P), ELCIA Complex, Electronics City - 560100
Balance Sheet as at March 31, 2025

Doublantons	Cale No	As at	As at
Particulars Particulars	Sch No	31st March 2025	31st March 2024
Sources of Funds			
Capital Fund	2	12,32,700	11,92,700
Reserves and Surplus	3	6,49,75,017	7,10,49,695
Development Corpus Fund	4	1,96,19,151	1,96,19,151
Building Corpus Fund	5	4,64,92,723	4,64,92,723
Total		13,23,19,591	13,83,54,269
Application of Funds			
Property, Plant & Equipment	6	6,89,78,900	7,04,99,120
		6,89,78,900	7,04,99,120
Current Assets, Loans & Advances			
Sundry Debtors	7	64,93,436	1,23,50,073
Cash and Bank balances	8	5,37,53,812	5,57,12,917
Loans and Advances	9	3,01,34,631	2,74,41,873
		9,03,81,879	9,55,04,863
Less: Current Liabilities and Provisions			
Current Liabilities	10	2,70,41,187	2,76,49,714
Net Current Assets		6,33,40,692	6,78,55,149
Total		13,23,19,591	13,83,54,269

Notes to Accounts 1

Schedules form an integral part of the Balance sheet

As per report of even date attached For Electronics City Industries Association

For P V Menon & Associates Sd/Chartered Accountants V Sriram Kumar

Firm Regn.No. 002066S President

Sd/-

K. B. Parameswaran Chethan Hegde

Partner Secretary
Membership No. 202735

Sd/-Place : Bangalore Nandini B

Date: 01st August 2025

Nandini B
Treasurer

#### Electronic City Industries Association 7(P), ELCIA Complex, Electronics City - 560100 Income and Expenditure Account for the year ended 31st March 2025

Particulars	Sch	Year ended	Year ended
1 articulais	No.	31st March 2025	31st March 2024
Income			
Membership fees		11,95,000	8,26,000
Maintenance Fund Collections	11	1,12,27,845	1,21,88,160
Grant Received for Strive Skill Development Project	12	44,95,643	-
Socio Economic Development Project (Reimbursements)		1,78,68,222	1,54,54,322
Training Income		62,500	1,22,305
Exhibition Income - Electronica Productronica		-	28,03,497
Rent received		1,41,49,751	1,35,18,373
Interest Income		41,66,090	1,36,88,169
Caution Deposit Written Back		-	47,82,684
Retention Money Written back		-	3,32,488
Other income	13	3,41,054	1,61,755
Total		5,35,06,105	6,38,77,753
Expenditure			
Strive Skill Development Project Expenes		5,06,979	21,92,645
Skill Development Center Expenses		7,32,452	-
Socio Economic Development Project Expenses	14	1,78,68,222	1,54,54,322
Contribution to Other 80G Institutions		48,10,620	1,18,58,190
MSME Cluster Support Expenses	15	81,47,233	54,50,598
Center of Excellence Expenses		27,37,007	-
Exhibition Expenses		21,33,074	40,00,492
Asset maintenance expenses	16	23,32,982	22,24,479
Administration - Professional Charges		62,05,513	63,84,364
Administration - Others	17	82,76,031	1,34,12,376
Depreciation	6	58,30,669	58,73,255
Total		5,95,80,783	6,68,50,722
Excess of income over expenditure		(60,74,678)	(29,72,968)
Appropriated as under :			
Transferred to Reserves & Surplus Account		(60,74,678)	(29,72,968)

Notes to Accounts 1

Schedules form an integral part of the Income and Expenditure account

As per report in form 10B attached

For P V Menon & Associates

Chartered Accountants

Firm Regn.No. 002066S

Sd/-

V Sriram Kumar

For Electronics City Industries Association

President

Sd/-

K.B. Parameswaran

Sd/-**Chethan Hegde** 

Partner Membership No. 202735

Secretary

Sd/-

Place : Bangalore Date :01st August 2025 Nandini B Treasurer

#### **Electronics City Industries' Association**

#### Schedule - 1 - Notes to Accounts for the year ended 31st March 2025

#### 1. Significant Accounting Policies

These accounts are prepared under the historical cost basis of accounting and evaluated on a going concern basis. The significant accounting policies adopted in the preparation of the Financial Statements are:

- a) Revenue is recognized on accrual basis except
  - i. Maintenance fees from members in respect of closed units is recognized as income on cash basis with effect from 01.04.2005.
  - ii. Maintenance Fee is a voluntary contribution from members and is recognized on accrual basis only if there is a firm commitment from the contributing members and a reasonable certainty of collection.
- iii. Membership Annual Subscription Fee Membership fee is being accounted as per the by-laws of the Association.
- iv. In case of donations / grants received with restriction as to their end use, revenue is recognized only when the conditions of the donation / grant are fully met, and the Trust has no obligation to return any part thereof which is unutilized. Until such time, the amounts are retained as Current Liabilities
- b) Fixed assets are stated at cost of acquisition less depreciation.
- c) Depreciation on fixed assets has been charged on the written down value method, by adopting the rates of depreciation specified in the Income Tax Act 1961.
- **d)** A provision is recognized if, as a result of a past event, the association has a present obligation that can be estimated reliably, and it is probable that an outflow of economic benefits will be required to settle the obligation. Provisions are recognized at the best estimate of the expenditure required to settle the present obligation at the balance sheet date.
- e) The presentation of financial statements requires estimates and assumptions to be made that affect the reported amount of assets and liabilities on the date of the financial statements and the reported amount of revenues and expenses during the reporting period. Difference between the actual results and estimates are recognized in the period in which the results are known materialized.
- **2**. In the opinion of the Executive Committee, the value on realization of current assets, loans & advances will, in the ordinary course of business, not be less than the amount at which they are stated in the Balance Sheet.

3. Land amounting to Rs. 2,38,23,463 in Schedule No - 6 (Fixed Assets) includes leasehold land of Rs. 2,15,02,985 pursuant to the lease cum sale agreement dated May 16, 2011, with Karnataka State Electronics Development Corporation Limited (KEONICS). The lease period was for 10 years which expired on May 15, 2021.

KEONICS vide their letter dated 24-04-2025 & 17-05-2025 have raised a demand for Rs.208,78,832 towards differential cost for change of land use. This includes an interest component of Rs.112,13,932 for delayed payment of the differential cost amounting to Rs.96,64,900. This is with reference to compliance with the lease cum sale agreement dated 16-09-2011 for allotment of 1.167 acres of land in Electronic city.

There was also another claim towards annual lease rent payable for the past 10 years (from 2011 to 2021) amounting to Rs.473,496 including interest liability of Rs.203,269.

As the claims have been raised only in May 2025 the same will be accounted for in the next financial year and no provision has been made in books of account for the current year in respect of the same.

ELCIA discharged both the above claims in June 2025. With all the dues being paid to KEONICS the sale deed is in the process of being registered in the coming months in the name of ELCIA

#### 4. Contingent Liabilities, not provided for

#### **Service Tax:**

- ELCIA has been availing services from CISF till October 2013 for the benefit of members and protection of estate property in Electronic City. CISF has received a notice from Service Tax department for the period financial year 2007 till 2011 on the grounds that, CISF has not billed ELCIA for service tax. CISF has contended that, they are an exempt entity and hence not required to bill service tax. CISF has filed an appeal with the Service Tax department. In the event service tax department passes an order against CISF, CISF may pass-on the liability to ELCIA. The demand raised by the service tax department is Rs. 76,67,875 along with interest and penalty. The matter is pending. Based on advise received that there is not likely to be any liability for ELCIA, no provision has been made in the books of accounts.
- As per the assessment order issued on March 2, 2018 the Joint Commissioner of Central Tax had raised a demand for service tax amounting to Rs.56,19,984 for the period April 2008 to March 2011 with interest and penalty. ELCIA has gone on appeal and Office of Commissioner of Central Tax (Appeals-I) vide order dated 31-12-2021 has remanded back the earlier order to the adjudicating authority for fresh adjudication after giving an opportunity to the assessee / Appellant to present their case. Based on advise received that there is not likely to be any liability for ELCIA, no provision has been made in the books of accounts.
- The Commissioner has passed an assessment order relating to short payment of service tax w.r.t Renting of Immovable Property Service and Clubs or Association Service for the period 2006-07 and 2009-10. The order dated 15.06.2016 confirmed a demand of Rs.37,08,228. ELCIA has filed an appeal with Hon'ble Customs, Excise & Service Tax Appellate Tribunal (CESTAT) on the aforesaid demand and presently the same is pending before Hon'ble CESTAT for final hearing.

#### 5. Provision for Police Station rent

Karnataka State Small Industries Development Corporation Ltd (KSSIDC) had allocated Flat No. A 101, Block 1, to ELCIA from 12.10.2006 for the rental amount of Rs.19,168 exclusive of tax with the objective to establish Law and Order Police Station. ELCIA has transferred the said flat to the Police station. Aftermath, ELCIA had paid the partial rent of Rs. 14,40,246 from 2006 to 2012. KSSIDC had written many times to ELCIA/Police station asking for the remaining amount. As on 31.10.2019, the total amount outstanding with respect to this premise is Rs. 53,87,753.

Further to the above, from 08.05.2015, Police had started using Flat B-102, Block 1 for storing seized Furniture and Equipment without prior intimation to KSSIDC. Police had not vacated the premises even after receiving the notices form KSSIDC. As on 31.10.2019, the total outstanding amount with respect to this premises is Rs.14,35,305.

Further, KSSIDC had allocated Flat No. A 213 from 01.04.2010 for the rental amount of Rs.16,488 exclusive of tax with the objective to establish Traffic Police Station. As on 31.10.2019, the total amount outstanding with respect to this property is Rs.55,39,087.

As per the meeting between ELCIA, KSSIDC and Law and Order Police station held on 5<sup>th</sup> November, 2019 it was agreed that rent for Traffic Police station at Electronics City, be paid by the Police Department effective from 1<sup>st</sup> November, 2019, hence no provision has been made for rent at ELCIA books since April 2021.

ELCIA is in advance discussions with ELCITA in resolving the above matter.

6. The long pending litigation with Income tax department came to a close consequent to the favorable orders being passed by Hon'ble Income Tax Appellate Tribunal for AY 2011-12 vide their order dated 21-02-2018 and favorable order of CIT (Appeals) NFAC for AY 2012-13 & AY 2013-14 vide order dated 16-06-22 and 23-06-22 deleting the additions made by the then AO's 143(3) orders. ELCIA received a complete refund of TDS and regular payments along with section 244A interest amounting to Rs.3.17 Crore in June 2023, the details of the same are given below.

Assessment Year	TDS	Sec 244A Interest	Total	Less: Refund already issued	Net Refund received in June 23
AY 2011-12	1,16,79,788	39,70,809	1,56,50,597	33,80,270	1,22,70,327
AY 2012-13	1,00,40,303	28,34,314	1,28,74,617	17,76,560	1,10,98,057
AY 2013-14	57,33,109	26,63,601	83,96,710	-	83,96,710
Total	2,74,53,200	94,68,724	3,69,21,924	51,56,830	3,17,65,094

Against the above in the month of February 2025, the income tax department filed appeal in High Court for AY 2012-13 & AY 2013-14 under section 260-A of the Income Tax Act, 1961.

- 7. Consequent to completion of their Income Tax assessment for the AY 2014-15, ELCIA received a notice for a claim of Rs. 27,63,452 and ELCIA filed an appeal with the Commissioner of Income Tax Appeals. During the Year 2018-19 ELCIA received a demand Notice from Tax Recovery Officer (Exemptions) for the same case and paid Rs.5,52,690 being 20% of tax demanded under protest as on 24th July 2019. With respect to the above CIT (Appeals) NFAC passed favorable orders under section 250 dated 23-06-2022, which is pending with department side to give effect to the of refund of TDS.
- **8.** ELCITA agreed to provide a Socio-Economic Grant to ELCIA to support industries in Electronic City to resolve the problem being faced by the industry and put the business in the path of growth. This would be achieved by hiring experts in various areas/ verticals or hiring expert consultants/ firms to get relevant and timely advice. During the year ELCIA received an amount of Rs. 1,78,68.222/- (Prev year Rs. 1,54,54,322/-) towards this project.
- 9. Previous years' figures have been re-grouped and re-arranged wherever necessary.

For P V Menon & Associates Chartered Accountants Firm Regn No. 002066S

For Electronics City Industries' Association

Firm Regn No. 002066S

Mem. No. 202735

Sd/- Sd/-

K.B Parameswaran V Sriram Kumar Nandini B Partner President Treasurer

Sd/Place: Bangalore Chethan Hegde

Date: 01st August 2025 Secretary

### **Electronic City Industries Association** 7(P), ELCIA Complex, Electronics City - 560100 Schedules forming part of the accounts as at March 31st 2025

Particulars   As at   31st March 2025   31	As at  1st March 2024  11,77,700  15,000  11,92,700  7,40,22,664 (29,72,968)
Schedule - 2 Capital Fund (Admission Fees) Opening Balance Add : Collected during the year Total  Schedule - 3 Reserves and Surplus Opening balance Add : Transferred from Income and expenditure Account Total  Schedule - 4 Development Corpus Fund Opening balance Add : Collected during the year Less : Utilized during the year	11,77,700 15,000 <b>11,92,700</b> 7,40,22,664
Capital Fund (Admission Fees) Opening Balance Add: Collected during the year Total  Total  11,92,700 40,000  Schedule - 3 Reserves and Surplus Opening balance Add: Transferred from Income and expenditure Account Total  Total  7,10,49,695 (60,74,678) Total  6,49,75,017  Schedule - 4 Development Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year	15,000 11,92,700 7,40,22,664
Opening Balance	15,000 11,92,700 7,40,22,664
Add: Collected during the year  Total  Total  12,32,700  Schedule - 3  Reserves and Surplus  Opening balance	15,000 11,92,700 7,40,22,664
Total   12,32,700	7,40,22,664
Reserves and Surplus         Opening balance       7,10,49,695         Add: Transferred from Income and expenditure Account       (60,74,678)         Total       6,49,75,017         Schedule - 4         Development Corpus Fund         Opening balance       1,96,19,151         Add: Collected during the year       -         Total       1,96,19,151         Schedule - 5         Building Corpus Fund       0         Opening balance       4,64,92,723         Add: Collected during the year       -         Less: Utilized during the year       -         Total       4,64,92,723         Schedule - 6         Property, Plant & Equipment:       6,89,78,900         (Attached Separately)       -	
Reserves and Surplus         Opening balance       7,10,49,695         Add: Transferred from Income and expenditure Account       (60,74,678)         Total       6,49,75,017         Schedule - 4         Development Corpus Fund         Opening balance       1,96,19,151         Add: Collected during the year       -         Total       1,96,19,151         Schedule - 5         Building Corpus Fund       0         Opening balance       4,64,92,723         Add: Collected during the year       -         Less: Utilized during the year       -         Less: Utilized during the year       -         Total       4,64,92,723         Schedule - 6         Property, Plant & Equipment:         (Attached Separately)	
Opening balance       7,10,49,695         Add :Transferred from Income and expenditure Account       (60,74,678)         Total         Schedule - 4         Development Corpus Fund         Opening balance       1,96,19,151         Add : Collected during the year       -         Less : Utilized during the year       -         Schedule - 5         Building Corpus Fund       0         Opening balance       4,64,92,723         Add : Collected during the year       -         Less : Utilized during the year       -         Total       4,64,92,723         Schedule - 6         Property, Plant & Equipment:       6,89,78,900         (Attached Separately)       -	
Add :Transferred from Income and expenditure Account  Total  Schedule - 4  Development Corpus Fund Opening balance Add : Collected during the year Less : Utilized during the year  Total  Total  Schedule - 5  Building Corpus Fund Opening balance Add : Collected during the year  Total  Total  Schedule - 5  Building Corpus Fund Opening balance Add : Collected during the year Less : Utilized during the year  Total  Total  Schedule - 6  Property, Plant & Equipment: (Attached Separately)	
Total	(29.72.968)
Schedule - 4  Development Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 5  Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 6  Property, Plant & Equipmemt: (Attached Separately)	<u> </u>
Development Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 5  Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 6  Property, Plant & Equipment: (Attached Separately)	7,10,49,695
Development Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 5  Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 6  Property, Plant & Equipment: (Attached Separately)	
Opening balance       1,96,19,151         Add: Collected during the year       -         Less: Utilized during the year       -         Total       1,96,19,151         Schedule - 5       3         Building Corpus Fund       4,64,92,723         Opening balance       4,64,92,723         Add: Collected during the year       -         Less: Utilized during the year       -         Total       4,64,92,723         Schedule - 6       Property, Plant & Equipment:       6,89,78,900         (Attached Separately)       6,89,78,900	
Add: Collected during the year  Less: Utilized during the year  Total  Schedule - 5  Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 6  Property, Plant & Equipment: (Attached Separately)	1,96,19,151
Less: Utilized during the year  Total  1,96,19,151  Schedule - 5  Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 6  Property, Plant & Equipmemt: (Attached Separately)	-,, ,,-,,-,-,-,
Total  1,96,19,151  Schedule - 5  Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 6  Property, Plant & Equipmemt: (Attached Separately)	_
Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year Total  Schedule - 6 Property, Plant & Equipment: (Attached Separately)  4,64,92,723  4,64,92,723  6,89,78,900	1,96,19,151
Building Corpus Fund Opening balance Add: Collected during the year Less: Utilized during the year Total  Schedule - 6 Property, Plant & Equipment: (Attached Separately)  4,64,92,723  4,64,92,723  6,89,78,900	
Opening balance Add: Collected during the year Less: Utilized during the year  Total  Schedule - 6 Property, Plant & Equipmemt: (Attached Separately)  4,64,92,723  4,64,92,723  6,89,78,900	
Add: Collected during the year  Less: Utilized during the year  Total  Schedule - 6  Property, Plant & Equipment:  (Attached Separately)	
Less: Utilized during the year  Total  Schedule - 6 Property, Plant & Equipment: (Attached Separately)	4,64,92,723
Total  4,64,92,723  Schedule - 6  Property, Plant & Equipmemt: (Attached Separately)  (Attached Separately)	-
Schedule - 6 Property, Plant & Equipment: (Attached Separately)  6,89,78,900	-
Property, Plant & Equipment:  (Attached Separately)  6,89,78,900	4,64,92,723
Property, Plant & Equipment:  (Attached Separately)  6,89,78,900	
(Attached Separately)	7,04,99,120
Schedule - 7	7. 7. 17
Schedule - 7	
Sundry Debtors	
	1 20 47 440
	1,32,47,448
Rent Receivables 29,62,452 Electricity Charges due from ElCIA Cluster 49,59,656	29,38,739 57,59,233
1,04,95,022	2,19,45,420
1,01,70,022	2,17,43,420
Less: Provision for bad & doubful debts (40,01,586)	(95,95,347)
Total 64,93,436	1,23,50,073
i i	
Schedule - 8	
Cash and Bank balances	
Cash in hand	-
Balance with banks in current accounts 9,14,176	26,69,968
Balance with member banks in deposit accounts :	
Indian Bank	
Indian Bank KSSIDC -	1,74,65,749

# Electronic City Industries Association 7(P), ELCIA Complex, Electronics City - 560100 Schedules forming part of the accounts as at March 31st 2025

As at As at **Particulars** 31st March 2025 31st March 2024 ICICI Bank 2,10,10,532 2,10,10,531 IDBI Bank 1,30,90,136 **HDFC** Bank 3,00,00,000 Interest accrued on Fixed Deposits 18,29,104 7,49,445 5,37,53,812 5,57,12,917 **Total** Schedule - 9 **Loans and Advances** Advances recoverable in cash or kind 1,27,54,757 1,14,98,926 Advance income tax incl.TDS (net of provision) 1,41,72,431 1,28,97,174 Deposits 32,07,443 30,45,773 **Total** 3,01,34,631 2,74,41,873 Schedule - 10 **Current Liabilities** Sundry creditors for Other Expenses 11,99,749 16,58,325 Rental Deposits 1,55,22,221 1,55,22,221 Retention Money Deposit 9,53,435 8,96,150 Payable to Elcia Trust Other Advances 3,82,995 91,210 Statutory Liabilities 5,94,048 13,87,914 Other liabilities 83,88,740 80,93,893

2,70,41,187

**Total** 

2,76,49,714

Electronic City Industries Association
7(P), ELCIA Complex , Electronics City-560100
Schedule Forming an Integral Part of the Balance Sheet as at March 31, 2025

SI. No.			WDV as on 01st	Additions	Additions during the year					WDV 26 on 21ct
No.				CITATIONAL	' O	Sale / Exchange /		Jenreciation for	WDV as on 31st	
_	Particulars	Rate (%)	April 2024	More than 180 days	Less than 180 days	Deletion	Total	the year	March 2025	March 2024
1	Block - A			,						
	Land	-	2,38,23,463	1	•	•	2,38,23,463	•	2,38,23,463	2,38,23,463
	Total (A)		2,38,23,463	1		1	2,38,23,463	1	2,38,23,463	2,38,23,463
2	Block - B									
	Building-Conference Hall	10%	18,39,735			•	18,39,735	1,83,974	16,55,762	20,44,150
	Building - Elcia Complex	10%	61,12,531			-	61,12,531	6,11,253	55,01,277	67,91,701
	Building - MSME	10%	2,90,66,424	15,09,813		•	3,05,76,237	30,57,624	2,75,18,613	1,40,92,123
	Building - MSME Under Strive Project	10%	-	5,90,372		-	5,90,372	59,037	5,31,335	
	Capital Work In Progress - ELCIA Training Center at ELCIA Park		•		ı	1	-	•	•	59,82,207
	Total (B)		3,70,18,690	21,00,185	•	-	3,91,18,875	39,11,887	3,52,06,987	2,89,10,181
3	Block - C									
	Furniture & fixture	10%	19,16,794		1	1	19,16,794	1,91,679	17,25,115	21,29,771
	Furniture & fixture- MSME Building	10%	•		1		1		1	
	Furniture & fixture STRIVE	10%	1,82,115	1,99,460		1	3,81,575	38,158	3,43,418	2,02,350
	Total (C)		20,98,909	1,99,460	•	•	22,98,369	2,29,837	20,68,532	23,32,121
4	Block - D									
	Mahindra Bolero Jeep Phase I	15%	1,38,581			1,38,581	'	16,231	1	1,63,036
	Scorpio Classic S11 - KA51MT1411	15%	13,31,682		1		13,31,682	1,99,752	11,31,930	15,66,685
	Total (D)		14,70,263	-	-	1,38,581	13,31,682	2,15,983	11,31,930	17,29,721
īC	Block - E									
	Electrical Installation	15%	1,81,620	1			1,81,620	27,243	1,54,377	2,13,670
	Electrical Installation MSME Bldg	15%	15,29,696	11,69,700		1	26,99,396	4,04,909	22,94,486	17,99,642
	U.P.S.	15%	189'66	-	•		189'66	14,952	84,729	1,17,271
	D.C.Surface pumping system	15%	526	•	•	•	526	29	447	619
	Office equipment	15%	55,037	-	-	-	25,037	8,256	46,782	64,750
	Mobile hand sets	15%	8,755	-	•	-	8,755	1,313	7,442	10,300
	Borewell	15%	1,30,969	-	-	-	1,30,969	19,645	1,11,323	1,54,081
	Xerox machine	15%	10,687	'	•	'	10,687	1,603	9,084	12,573
_	Ladder	15%	6,575	1	•	•	6,575	986	5,589	7,735
	Submarsible pump	15%	30,871	•		•	30,871	4,631	26,241	36,319
	2 HP HRF06/30 Submersible Pump	15%	5,970	1	•		5,970	968	5,075	7,024
_	EPABX Systems	15%	35,703	1	•	•	35,703	5,356	30,348	42,004
	Generator set	15%	49,450	•	•	•	49,450	7,418	42,033	58,177
	Tower Fan	15%	951	•	•	•	951	143	808	1,118
	Plant & Machinery	15%	1,35,053	-	•	'	1,35,053	20,258	1,14,795	1,58,886
	Air Conditioner	15%	1,45,135	-	i	•	1,45,135	21,770	1,23,365	1,70,747
	Digital Camera & Canon camera	15%	26,078	-	-	-	26,078	3,912	22,166	30,680
	LCD TV	15%	5,257	-	•	•	5,257	789	4,468	6,185
	Audio	15%	1,792	•	•	•	1,792	269	1,523	2,108
	Sony multi media projector	15%	7,052	•	1	•	7,052	1,058	5,994	8,296
	Digital radio sets	15%	53,325	'	1	'	53,325	2,999	45,326	62,735
	Tool Box Set	15%	1,645	•	•	•	1,645	247	1,398	1,935
_	Sintex Urinal & Toilet Block	15%	63,616	1	1	1	63,616	9,542	54,073	74,842
	LED Display Board	15%	29,846		•	•	29,846	4,477	25,369	35,113

Electronic City Industries Association

7(P), ELCIA Complex , Electronics City-560100 Schedule Forming an Integral Part of the Balance Sheet as at March 31, 2025

No. Bit May 2 at 10 bit	Sched	Schedule - 6 - Property, Plant & Equipment									
Name   Particulary   April 2024   April 20	SI.	F. C. F.	Ç	WDV as on 01st	Addition	s auring the year	- Sale / Exchange /	E	Depreciation for	WDV as on 31st	WDV as on 31st
Interference   1875   11,129   1,120	No.	Lattenais	Nate (70)	April 2024	More than 180	Less than 180 days	Deletion	10141	the year	March 2025	March 2024
Security surveillance and Part Each Company   15%   1702   1702   1703   1705		KENT GRAD	15%	8,031		1	,	8,031	1,205	6,826	9,448
Security survallance canona PTZ Flate Cromple         14.13 Pm         15.24 Pm </td <td></td> <td>HP Scanjet 200 Flatbed Scanner L2734A</td> <td>15%</td> <td>702</td> <td></td> <td>•</td> <td>1</td> <td>702</td> <td>105</td> <td>597</td> <td>826</td>		HP Scanjet 200 Flatbed Scanner L2734A	15%	702		•	1	702	105	597	826
Sequence   Content   1554   10.00-200   1.55   1.00-200   1.55   1.00-200   1.55   1.00-200   1.55   1.00-200   1.55   1.00-200   1.55   1.00-200   1.55   1.00-200   1.55   1.00-200   1.55   1.55   1.00-200   1.55   1		Security surveillance camera PTZ Elcia Complex		14,137		,	1	14,137	2,121	12,017	16,632
Above Robert Energy E		Smart City Project-Camera	15%	10,49,803		,	,	10,49,803	1,57,471	8,92,333	12,35,063
Move Mich Lump Set Hp Motor         15.6         3,556         2         2,555         3,555		HP Laserjet 1020 Plus Printer	15%	7,100		-	-	7,100	1,065	6,035	8,353
Solution   15%   4,99,600   1.35		Mono Block Pump Set Hp Motor	15%	3,555			'	3,555	533	3,021	4,182
Application   15%   4,99/699		Vacumm Cleaner	15%	2,518		•	'	2,518	378	2,140	2,962
Application		Solar Plant	15%	4,99,689		,	'	4,99,689	74,953	4,24,736	5,
Interplace   15%   2,641		Aquaguard Reviva	15%	7,687		1	'	7,687	1,153	6,534	
Signature Disk         2,631         2,631         2,631         3,641         3,643         3,644		LED Lights	15%	20,051		•	•	20,051	300'8	17,043	23,589
Challe Free Free Conference Hall         15%         4.256		Slim Hard Disk	15%	2,631		•	•	2,631	395	2,236	3,095
Fish Flower Hillers   15%   3.2420		Cieling Fans for Conference Hall	15%	4,256		-	•	4,256	869	3,618	200'9
Incomparison   15%   1,5%   1,000		Fish Pond Filters	15%	22,420			•	22,420	3,363	19,057	26,376
Submey Queen Comment         11.25         11.205         - 1.681         1.68		EPSON Projector Set	15%	3,56,487		1	•	3,56,487	53,473	3,03,014	4,19,396
Handle   H		Logitech C922 Web Camera	15%	11,205			1	11,205	1,681	9,524	13,182
INTERFERENCE   15%   20,049		Shure MIC Model-SLX24/SM58	15%	18,479			•	18,479	2,772	15,707	21,740
Sameware Queen Display         15%         7.402         -         7.403         1.112           Horse STRVE         15%         2.956         -         -         5.243         1.112           Transing Kits Strive         15%         45,281         -         -         -         45,281         1.0398           Transing Kits Strive         15%         45,281         -         -         -         45,281         1.0398           Ac-AMSTRAD - ASSCIB-Sur Inverter-STRVE         15%         45,285         14,80,27         -         -         45,241         1.03,98           Block-F         Computer system - ELCIA         40%         40,78         40,88         14,80,57         -         -         40,49         10,73,91           Lond Discover         11TB 3-5 TIDIO for Server         40%         0.382         1,40,52         1,40,52         1,53,62         1,53,62         1,53,63 <th< td=""><td></td><td>11KV HT Metering Cubicle</td><td>15%</td><td>2,00,494</td><td></td><td></td><td>,</td><td>2,00,494</td><td>30,074</td><td>1,70,420</td><td>2,35,875</td></th<>		11KV HT Metering Cubicle	15%	2,00,494			,	2,00,494	30,074	1,70,420	2,35,875
Her January CLP Printer STRUT   15%   21.956     -   -   21.956   -     -		Samsung QB65 Display	15%	74,082			•	74,082	11,112	62,970	87,156
Training Kits NYTE  15%		HP 150NW CLJ Printer STRIVE	15%	21,936			•	21,936	3,290	18,646	25,808
Training Kits Strive   15%		Tools-STRIVE	15%	45,261			-	45,261	682'9	38,472	53,248
Mode-resolution   15%   1480;527   1480;527   1480;527   1480;527   1480;527   1480;527   1480;527   1480;527   1480;527   1480;527   1480;527   1480;527   1480;528   1480;52		Training Kits Strive	15%	6,93,122	-		'	6,93,122	1,03,968	5,89,154	1
Block - F         Total (E)         56,78,935         14,80,527         -         71,59,462         10,73,919           Block - F         Computers system - ELCIA         40%         40,495         -         -         40,495         16,198           Computers system - ELCIA         40%         10,882         -         -         40,495         16,198           Lenvoor Think Book         10,786         10,786         -         -         40,495         8,393           Dell Severer R240 (Xeon-12224/sgb/1th/3yrs         40%         75,560         25,801         10,368         4,147           Dell Severer R240 (Xeon-12224/sgb/1th/3yrs         40%         75,860         25,801         11,225           Epsell Dever Workstation Prexiston 13660         40%         18,240         7,256         26,344           Epsell Dever Workstation Prexiston 13660         40%         18,240         1,226         26,344           Epsell Dever Workstation Prexiston 13660         40%         18,240         1,226         1,226           HP AID Desktop 22-D040tilN-STRIVE         40%         34,663         1,320         1,226           Lenvor Mark McGades, TRRAIN         40%         49,440         40         40,440         1,920         1,920		AC-AMSTRAD- AS25GI3-Star Inverter-STRIVE		-	3,10,827	•	ı	3,10,827	46,624	2,64,203	•
Binck - F         Binck - F         40.495         40.495         16.198           Computers system - ELCIA         40%         20.982         8.393         16.198           Lenovo Think Book         40%         10.386         40.495         8.393           Dell Server R240 (Acor-E2224) 8gb/1tb/3yrs         40%         75.360         30,144         4147           Dell Server R240 (Acor-E2224) 8gb/1tb/3yrs         40%         75.360         30,144         11.222           Dell Tover Workstkine Precision T360         40%         28,680         8.594         11.222           Dell Tover Workstkine Precision T360         40%         25,680         11.222         11.222           HP Alo Desktop 22-Dibotill ScTRIVE         40%         31,920         10.222         11.222           HP Alo Desktop 22-Dibotill ScTRIVE         40%         31,920         10.222         10.223           HP Alo Desktop 22-Dibotill ScTRIVE         40%         31,920         10.222         10.223           Lenovo VAITL 82KX A002H with 15 Poccesser         40%         45,60         45,40         10.222           Lenovo VAITL 82KX A002H with 15 Poccesser         40%         45,60         45,40         10.222           Lenovo VAITL 82KX A002H with 15 Poccesser		Total (E)		56.78.935			'	71.59.462	10.73.919	60.85.543	58.65.662
Biotic + F         Biotic + F         40,495         40,495         16,198           Computers system - EICTA         40%         20,982         - 40,495         16,198           Lenovo Think Book         10,368         - 4,147         4,147           1 TB 35" HDD for Sexret         40%         75,360         30,144           1 Del Tower Nord Katalou Pezzla / 8pL/1 tb/3 yrs         40%         5,760         30,144           Del Tower Nord Katalou Pezzla / 8pL/1 tb/3 yrs         40%         28,080         11,222           Del Tower Nord Katalou Pezzla / 8pL/1 tb/3 yrs         40%         28,080         11,222           Del Tower Nord Katalou Pezzla / 8pL/1 tb/3 yrs         40%         28,080         11,222           Del Tower Nord Katalou Pezzla / 8pL/1 tb/3 yrs         40%         25,680         11,222           HP AIO Desktop Za-DO40III vill b Process         40%         31,520         12,526           HP AIO Desktop Za-CHRIVE         40%         31,520         13,520         13,520           Lenovo Think Book Laptop         40%         49,440         1,920         76           Lenovo Think Book Laptop         40%         4,540         1,920         1,520           Lenovo Think Book Laptops         40%         4,540         1,920											
40%         40,495         -         -         40,495         16,198           40%         20,982         -         40,495         16,198         16,198           40%         10,386         10,386         4,147         4,147         4,147           FIRIVE         40%         5,760         0         26,304         4,147         2,536         30,144         4,147           FIRIVE         40%         1,8240         0         65,760         26,304         1,222         11,222           FIRIVE         40%         25,680         1,220         1,226         26,304         1,222           VE         40%         34,063         0         34,063         1,226         1,226         1,226           A 1,5 Cockesser         40%         49,440         90,000         1,200         1,226         1,226           A 1,5 Cockesser         40%         4,560         26,304         2,266         1,227         2,266           A 1,9 Cockesser         40%         4,560         2,24,64         1,220         1,220         1,227         2,236           VE         40%         4,560         2,24,66         3,20,960         3,20,960         1,227,60	9	Block - F									
40%         20,982         8,339           40%         10,368         8,339         8,339           b/11b/3yrs         40%         75,360         8,347         8,339           13x60         40%         75,60         8,349         30,144           5-STRIVE         40%         18,240         26,760         26,304         26,304           IRIVE         40%         18,240         7,296         11,222           IRIVE         40%         18,240         7,296         11,222           IRIVE         40%         13,220         10,272         10,272           IRIVE         40%         34,063         10,272         12,768         10,272           VE         40%         49,440         13,602         13,625         12,768         12,768           AB         40%         45,60         45,60         1,527         1,527         1,527           AB         40%         4,560         4,560         1,523         1,523         1,523           VE         40%         4,560         3,20,960         1,22,34         1,523         1,523           VE         40%         3,20,960         3,20,960         1,22,34         1,2		Computers system -ELCIA	40%	40,495		•	'	40,495	16,198	24,297	67,491
40%         10,368         4,147           17360         40%         75,360         30,144           1360         40%         65,760         30,144         30,144           5-STRIVE         40%         65,760         30,144         30,144           5-STRIVE         40%         18,240         11,222         26,304           KIVE         40%         13,200         10,272         25,809         10,272           VE         40%         31,920         12,766         12,768         12,768           VE         40%         49,440         25,809         13,720         13,625           A 15 Processer         40%         49,440         20,000         1,920         13,625           A 15 Processer         40%         49,440         20,000         1,920         1,824           A 15 Processer         40%         49,440         90,000         1,920         1,824           A 15 Processer         40%         4,560         48,144         90,000         90,000         1,824           A 10%         40%         4,560         1,5576         2,546         1,5576         1,5576         1,5576           A 10%         40%         4,08 <td></td> <td>Lenovo Think Book</td> <td>40%</td> <td>20,982</td> <td></td> <td></td> <td></td> <td>20,982</td> <td>8,393</td> <td>12,589</td> <td>34,970</td>		Lenovo Think Book	40%	20,982				20,982	8,393	12,589	34,970
b/11b/3yrs         40%         75,360         30,144           T3660         40%         65,760         26,304         30,144           T3660         40%         65,760         26,304         26,304           T3660         40%         55,80         26,304         26,304           FFIVE         40%         18,240         7,296         10,272           RIVE         40%         31,020         12,768         10,272           VE         40%         34,063         6         49,440         13,768           A 15 Processer         40%         49,440         13,768         13,278           A 15 Processer         40%         49,440         13,776         13,278           A 15 Processer         40%         49,440         13,776         13,278           A 15 Processer         40%         45,60         1,824         13,276           A 15 Processer         40%         45,60         1,824         1,824           A 10 S         45,60         45,60         1,824         1,824           A 10 S         40 S         45,60         1,824         1,525           A 10 S         40 S         45,60         1,525         1,525 <td></td> <td>1 TB 3.5" HDD for Server</td> <td>40%</td> <td>10,368</td> <td></td> <td></td> <td></td> <td>10,368</td> <td>4,147</td> <td>6,221</td> <td>17,280</td>		1 TB 3.5" HDD for Server	40%	10,368				10,368	4,147	6,221	17,280
T3660         40%         65,760         26,304         26,304           FSTRIVE         40%         28,080         11,232         11,232           FIRIVE         40%         18,240         7,296         11,232           RIVE         40%         31,920         10,276         10,276           VE         40%         34,063         13,625         10,276           N E         40%         49,440         49,440         13,625         13,625           N E         40%         1,920         1,920         76         1,920           N E         40%         4,560         1,920         1,824         1,824           N E         40%         4,560         1,5276         1,824         1,824           N E         40%         4,560         1,5276         62,304         1,824           N E         40%         1,55,760         32,760         1,55,760         1,525,84           N E         40%         1,55,760         32,096         1,25,384         1,25,384           STRIVE         40%         5,24,864         1,27,760         10,61,484         3,90,42		Dell Server R240 (Xeon-E2224/8gb/1tb/3yrs	40%	75,360				75,360	30,144	45,216	
F-STRIVE         40%         28,080         11,232         11,232           IRIVE         40%         18,240         7,296         11,232           IRIVE         40%         25,680         10,272         25,680         10,272           VE         40%         31,920         12,768         10,272           VE         40%         34,063         13,622         13,625           N IS Processer         40%         49,440         13,625         13,625           A IS Processer         40%         1,920         768         13,625           A IS Processer         40%         1,920         768         13,625           A IS Processer         40%         1,920         768         13,625           A IS Processer         40%         45,60         1,824         1,922         778           A IS Processer         40%         45,60         1,824         1,922         778           A IS Processer         40%         48,144         1,922         776         1,923           A IS Processer         40%         1,55,760         2,304         1,523,760         2,304           A IS Processer         40%         1,08,80         5,24,864         1,		Dell Tower Workstation Precision T3660	40%	92,760				65,760	26,304	39,456	1,09,600
IRIVE         40%         18,240         7,296           RIVE         40%         25,680         10,272         25,680         10,272           VE         40%         31,920         12,768         10,272           VE         40%         34,063         13,625         12,768           A 15 Processer         40%         49,440         49,440         13,625         13,625           A 15 Processer         40%         4,560         1,920         768         19,776           A 15 Processer         40%         4,560         1,824         1,824         1,824           A 10 S         40%         4,560         1,824         1,824         1,824           A 10 S         40%         4,560         1,55,760         1,824         1,824         1,824           VE         40%         4,560         320,960         1,557,60         62,304         1,557,60         1,557,60         1,557,60         1,557,60         1,553,20         1,28,384         1,28,384           VE         40%         4,08,80         5,24,864         1,277,60         10,61,484         3,99,042		Epson Business Projector EB-FH06-STRIVE	40%	28,080				28,080	11,232	16,848	46,800
RIVE         40%         25,680         10,272           VE         40%         31,920         12,768         10,272           VE         40%         34,063         13,920         12,768           A 15         40%         49,440         13,625         13,625           A 15         40%         1,920         768         19,776           A 15         40%         4,560         1,824         797           A 15         40%         4,560         1,824         797           VE         40%         4,560         1,824         1,824           VE         40%         1,55,760         90,000         18,000           VE         40%         1,55,760         32,0,960         1,55,760           VE         40%         3,20,960         1,55,760         1,28,34           STRIVE         40%         3,20,960         1,28,34         3,90,42           STRIVE         40%         1,28,364         3,99,042         3,99,042		HP AIO Desktop 22-DD0401IN-STRIVE	40%	18,240				18,240	7,296	10,944	
VE         40%         31,920         12,768           40%         34,063         0         12,768         13,625           15 Frocesser         40%         49,440         13,625         13,625         13,625           40%         1,920         0         1,920         768         19,776           40%         1,922         0         1,922         797         19,776           40%         4,560         0         1,824         19,776         18,000         18,000           IVE         40%         4,560         0         1,824         19,258         18,000         19,000         19,000         19,000         19,000         19,000         19,000         19,000         19,000         19		HP AIO Desktop 27-CB1153IN-STRIVE	40%	25,680				25,680	10,272	15,408	
40%         34,063         94,063         13,625           15 Processer         40%         49,440         1,920         19,776           40%         1,922         797         768           40%         1,922         797         797           40%         4,560         797         797           VE         40%         48,144         8,044         1,800           IVE         40%         1,55,760         1,55,760         62,304           IVE         40%         3,20,960         3,7,760         7,55,76         62,304           STRIVE         40%         3,20,960         1,25,76         1,28,384         3,90,042		HP Laserjet MFP M42625dn-STRIVE	40%	31,920				31,920	12,768	19,152	53,200
A 15 Processer         40%         49,440         Processer         49,440         Processer         40,440         Processer         40,440         Processer         Processer </td <td></td> <td>Lenovo Think Book Laptop</td> <td>40%</td> <td>34,063</td> <td></td> <td></td> <td></td> <td>34,063</td> <td>13,625</td> <td>20,438</td> <td>56,772</td>		Lenovo Think Book Laptop	40%	34,063				34,063	13,625	20,438	56,772
40%         1,920         768           40%         1,992         797           40%         4,560         797           40%         4,560         1,824           40%         4,560         1,824           1VE         40%         48,144         19,258           IVE         40%         1,55,760         27,760         62,304           STRIVE         40%         3,20,960         1,28,384         1,28,384           STRIVE         40%         5,24,864         1,27,760         10,61,484         3,99,042		Lenovo V14ITL 82KKA002IH with I5 Processer		49,440				49,440	19,776	29,664	82,400
40%         1,992         797           40%         4,560         1,824           40%         48,144         90,000         90,000         18,000           IVE         40%         1,55,760         37,760         62,304           IVE         40%         3,20,960         7,552           STRIVE         40%         3,20,960         1,27,760         1,28,384           STRIVE         40%         5,24,864         1,27,760         10,61,484         3,99,042		Logi 4X6 Tripod Screen- STRIVE	40%	1,920				1,920	268	1,152	3,200
40%         4,560         4,560         1,824         1,824           40%         48,144         90,000         90,000         18,000           IVE         40%         1,55,760         37,760         62,304           IVE         40%         3,20,960         7,552           STRIVE         40%         3,20,960         1,28,384           STRIVE         40%         5,24,864         1,27,760         10,61,484         3,99,042		Seagate 2TB SATA HDD-STRIVE	40%	1,992				1,992	797	1,195	
40%         90,000         90,000         18,000           40%         48,144         19,258         19,258           40%         1,55,760         37,760         62,304           40%         3,20,960         1,27,760         1,27,760           1VE         40%         3,20,960         1,28,384           40%         5,24,864         1,27,760         10,61,484         3,99,042		USB Speaker-STRIVE	40%	4,560				4,560	1,824	2,736	2,600
40%         48,144         19,258         19,258         19,258         19,258         19,258         19,258         19,258         19,258         19,258         19,258         19,258         19,258         19,238         19,258         19,238         19,258         19,258         10,258 <td></td> <td>ACER Laptops- Cluster</td> <td>40%</td> <td></td> <td></td> <td>300'06</td> <td></td> <td>000'06</td> <td>18,000</td> <td>72,000</td> <td></td>		ACER Laptops- Cluster	40%			300'06		000'06	18,000	72,000	
40%         1,55,760         1,55,760         62,304         62,304           40%         40%         3,20,960         37,760         7,552           IVE         40%         3,20,960         1,27,760         1,27,760         1,28,384           A         4,08,860         5,24,864         1,27,760         -         10,61,484         3,99,042		Canon Inkjet GX7070 Printer-STRIVE	40%		48,144			48,144	19,258	28,886	
40%         40%         37,760         7,552         7,552           IN-STRIVE         40%         3,20,960         1,28,384         1,27,760         1,28,384         3,20,960         1,28,384         2,99,042         1,061,484         3,99,042         1,29,042         1,27,760         <		CP Plus URP-H86FN1-4K 86-STRIVE	40%		1,55,760			1,55,760	62,304	93,456	
40%         3,20,960         1,28,384		Epson Printer L14150 - Cluster	40%			32,760		32,760	7,552	30,208	
4,08,860     5,24,864     1,27,760     -     10,61,484     3,99,042		HP AIO DESKTOP 27-CR0403IN-STRIVE	40%		3,20,960			3,20,960	1,28,384		
		Total (F)		4,08,860			-	10,61,484	3,99,042	6,62,442	6,81,433
			_								

#### **Electronic City Industries Association** 7(P), ELCIA Complex, Electronics City - 560100 Schedules forming part of the accounts as at March 31st 2025

Schedules forming part of the accounts as at March 31st 2025						
Particulars	Year ended	Year ended				
	31st March 2025	31st March 2024				
Schedule - 11						
Maintenance Fees						
Maintenance Fees - Phase I	87,85,605	1,00,03,140				
Maintenance Fees -Phase II	24,42,240	21,85,020				
Total	1,12,27,845	1,21,88,160				
Schedule - 12						
	44.05.642					
Grant Received for Strive Project <b>Total</b>	44,95,643 44,95,643	-				
Total	44,93,043	<del>-</del>				
Schedule - 13						
Other Income :						
Other income	3,41,054	1,61,755				
Total	3,41,054	1,61,755				
	5,22,662	2,02,7.00				
Schedule - 14						
Socio Economic Development Project Expenses						
Towards MSME Cluster suppport expenses	16,01,140	52,58,565				
ELCIA Tech Summit Expenses	72,23,400	-				
Fire Station Work - Expenses	9,19,650	-				
Industrial Welfare	1,07,983	<u>-</u>				
Others	80,16,049	1,01,95,757				
Total	1,78,68,222	1,54,54,322				
Schedule - 15						
Donations Paid						
Pranav Foundations	4,50,000	-				
Kshamata innovation foundation	2,00,000	-				
Donation From ELCIA To Trust	40,60,620	-				
Advanced Computing and Communications Society	1,00,000	-				
Total	48,10,620	-				
Schedule - 16						
MSME Cluster Support Expenses	57.47.222	44.20.500				
Electricity charges for Cluster Building	57,47,233	41,30,588				
Contribution to ELCIA Cluster - Product Development	10,00,000	=				
Smart Police Booth Expenses	14,00,000	-				
MSME Cluster - KSPCB License Fees	- 04 47 222	13,20,010				
Total	81,47,233	54,50,598				
Schedule - 17						
Estate Maintenance expenses :						
CISF Charges	757	758				
Electricity Charges	1,66,430	57,339				
Infrastructure Development Fees	29,347	31,444				
Public Utility Service Charges	46,350	49,705				
Safety & Traffic Management Charges	67,593	72,486				
Travelling & conveyance	78,882	1,57,675				
Vehicle maintenance						
	4,93,573	4,15,440				
Water charges	14,50,050	14,39,633				
Total	23,32,982	22,24,479				

#### Electronic City Industries Association 7(P), ELCIA Complex, Electronics City - 560100 Schedules forming part of the accounts as at March 31st 2025

Year ended Year ended **Particulars** 31st March 2025 31st March 2024 Schedule - 18 **Administration Expenses** Advertisement Charges 87,100 1,00,000 **Audit Fees** 75,000 75,000 Bad Debts Written Off 1,162 House Keeping Services 20,45,613 12,78,319 Insurance Expenses 24,394 70,835 Internet and Server Domain Charges 1,37,235 1,27,576 Land Lease Rentals 1,98,000 Meeting expenses 10,36,985 16,45,556 Membership & Subscription 20,332 36,968 Miscellaneous expenses 2,90,908 5,69,348 Pooja Expenses 2,43,210 3,16,343 Printing and stationery 4,31,378 7,47,277 Photography Expenses 1,00,000 Provision for Member Dues 8,26,470 Rates & Taxes 8,38,352 10,76,774 Repairs & maintenance 3,27,808 14,41,892 Skill Development Expenses (CMKKY Project) 4,294 Software Renewal exepenses 2,46,875 3,34,283 Sponsorship 6,18,645 1,00,000 Survey Charges 10,500 TDS Receivable written off 28,78,469 Telephone & postage 29,079 79,739 Training Course Expenses 54,000 3,09,250 Welfare expenses 8,99,955 6,86,484 Web Development Charges 6,70,000 5,97,000 **Total** 82,76,031 1,34,12,376

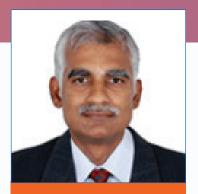
## **ELCIA Trust Trustees**



Bhawesh Kumar Chairman – ELCIA Trust Infosys Ltd



V Sriram Kumar Secretary – ELCIA Trust FANUC India Pvt Ltd



Babu Rangaswamy Trustee – ELCIA Trust



Chethan Hegde Trustee – ELCIA Trust Bhavani Industries



Lokesh MS
Trustee – ELCIA Trust
Synthesis Winding
Technologies Pvt Ltd



Nithyanand Yeswanth Trustee – ELCIA Trust Infosys



Nandini B Trustee – ELCIA Trust TESCOM



Rama N.S. Trustee – ELCIA Trust



Dr. Veerappan V Trustee – ELCIA Trust Tessolve

# ELCIA Trust Chairman's Address



Dear Patrons,

Our mission is "To empower community through impactful educational, health & hygiene and sustainability initiatives, ensuring every contribution directly benefits the needy."

Over 20+ years ELCIA Trust has built, improved and maintained infrastructure in Govt schools around Electronics City, provided mid-day meals for 1.5+ Crore children, made impactful educational and health interventions. These 29 rural Govt schools are sought after by the parents! Konappana Agrahara high school was invited for presenting their best practices in Delhi. This has been possible due to large hearted contributions from companies and individuals who have bestowed confidence in ELCIA Trust – A big thank you to all of you.

To commemorate 20 years of ELCIA Trust, Sadguru Madhusudan Sai graced the event, "Evening Divine". On this occasion, the Trust chronicle was released, followed by a scintillating performance by the kids of Sai Symphony Orchestra.

While we continue these activities, our vision is to ensure overall development of children to be good human beings, innovative and entrepreneurial. We would like to provide a platform for them to aspire to be part of India's growth story.



During the last two years, emphasis has been on improved health, education, and civic awareness including sustainability. In addition to scholarships, life skills, awareness of career opportunities in ever changing world. This requires volunteers to instil these thoughts more than financial support.

We have been fortunate to have companies and individuals volunteering to work with children to motivate, address their concern, teach them to aspire and bring out their best.

Infosys, Aurigine, FANUC India and Deutsche Bank are at the forefront of volunteering, and we sincerely thank them for their inclusive initiatives. Volunteering details are in the activity report 2024-25.

We reiterate - 100% of your donations reach beneficiaries; our programs cater to diverse needs based on economic background and academic record, irrespective of race/caste/gender.

I thank all the Trustees who spend their time to strategize and ELCIA staff for supporting the cause.

Helen Keller said, "Alone we can do so little; together we can do so much"

Join the movement, make use of demographic dividends to move up the GDP ladder.

Wish you all the best!

Yours in service,

#### **Bhawesh Kumar**

Chairman - ELCIA Trust

### **ELCIA Trust Activities**

#### Service. Impact. Collaboration.

The year 2024–25 has been yet another chapter of meaningful service at ELCIA Trust. Grounded in our vision of inclusive growth, we've partnered with communities, member organizations, and volunteers to make lasting change possible—touching lives across education, health, environment, and rural upliftment.

#### **Our Mission in Action**

Since its inception, ELCIA Trust has been guided by a simple yet profound principle: *To serve the community—irrespective of caste, creed, or background—by investing in education, women and child welfare, health, and social development.* 

This year, we proudly celebrated **20 years** of this mission, with "Evening Divine," a soulful evening hosted with Sadguru Madhusudan Sai at IIIT-Bangalore. We also released the first edition of the *Chronicle of ELCIA Trust* and were treated to a beautiful performance by the Sai Symphony Orchestra.

#### **Education: Lighting the Path Forward**

#### **Scholarships That Empower**

- Through the **VidhyaNidhi Scholarship**, we supported **104 students** this year (up from 95 last year), helping them pursue their dreams beyond school.
- The **VidhyaShresta initiative** supported **4 students**—1 pursuing BDS and 3 studying engineering.
- Aurigene Oncology graciously sponsored 16 of these scholarships.

#### **Creating Learning Moments**

- Planetarium Sessions brought the cosmos closer to students at GHS, Konappana Agrahara and GHPS, Thirupalya—thanks to the *Tare Zameen Par* initiative.
- Temporary teachers were appointed to fill subject gaps in schools across Electronics City, especially in English, Computer Science, and Science.



#### **Health & Nutrition: Building Healthy Futures**

#### **Mid-Day Meals**

What began with just 200 children has today become a critical nutrition program feeding **5,000+ students** daily—adding up to **1.5 crore meals** served over the years.

#### **Health Screenings for 5,000 Students**

In partnership with Kauveri Hospital, we conducted health check-ups covering eye, ear, nose, and anaemia detection. Nearly **19%** of students were referred for further care—and we ensured they received necessary treatment.











#### **Clean Water Access**

We continued to provide **60,000 litres of drinking water daily** to two neighbouring villages—an essential service that touches lives quietly but significantly.

#### **Emergency Care & Support**

#### **Ambulance Service – Always On Call**

Our free, 24/7 ambulance service remains active and dependable. Sponsored by **HPE** and **Aurigene**, these ambulances made **2,517 trips** this year, serving families during their most urgent moments. *To avail the ambulance service:* (080) 6801 6901



Still operational and accessible to all member companies—this life-saving initiative ensures we're ready when emergencies strike.





#### **Blood Donation Drives**

Together with Narayana Health, member companies contributed **100 units** of blood:

- Tata Advanced Systems: 70 units
- · Synthesis Windings: 30 units

#### **Our Member Community in Action**

We're proud to be supported by companies and volunteers who walk the talk. Here's a glimpse of their contributions:

#### Infosys Ltd. & Samarpan Team

- Installed a metal roof at a school with support from Metsä Group.
- Organized summer camps featuring yoga, crafts, music, and art.
- Donated sports equipment and streamlined science labs.
- Contributed 20,000 notebooks to over 6,000 students.
- Donated eye-testing tools and painted GHPS Govindshettypalya.
- Organized Clay Ganesha workshops promoting sustainability.

























#### **Deutsche Bank**

 Led a cyber safety awareness program across 5 schools—teaching students to navigate the digital world responsibly.

#### **FANUC India**

- Spearheaded a Zero-Waste Campus initiative at GHS Konappana Agrahara.
- Donated a water tanker to support clean water access.

#### **Aurigene Oncology**

 Celebrated national festivals with school children through art, quiz, and cultural competitions—making learning joyous.

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#### **Infrastructure & Mobility**

#### **Transport for Learning**

Our dedicated school bus continues to make four daily trips, safely transporting students from Konappana Agrahara High School to the Metro station—



completing 28,000+ student journeys so far.

#### **Safer School Premises**

- Completed electrical repairs at GHPS, Central Jail School.
- Continued infrastructure support to improve learning environments.



#### Together, We Make a Difference

This impact is possible because of **you**—our donors, member organizations, and volunteers. A portion of every AMF contribution fuels these projects on the ground. This year, we thank the following for going above and beyond:

#### **Key Contributors:**

#### **Corporates**

- TUV Rheinland India Pvt Ltd
- FANUC India Pvt Ltd
- Flextronics Technologies Pvt Ltd
- JJ Glastronics
- Infosys Ltd
- Aurigene Oncology
- Hical Technologies Pvt Ltd
- Synthesis Winding Technologies Pvt Ltd
- Noushir Ilyas -Liberty Global (Client of Infosys)
- Tescom
- Methode Electronics Pvt Ltd
- Teknic Electromeconics Pvt Ltd
- Shreetronics Enterprises LLP
- Teknic Euchner Pvt Ltd

#### **Individuals**

- Ms. Garudamma
- Mr. Chethan Hegde
- Ms. Nandini B
- Ms. Sujaya Shashikiran
- Mr. Sriram Kumar V
- Mr. Lokesh MS
- Ms. Brunda
- Mr. Vinay Kumar
- Mr. A J Hegde
- Mr. Bakthavatchalam S
- Mr. Deepak Metha
- Dr. V Veerappan
- Mr. Shivayogi V Ballolli

#### **Recognitions & Reflections**

 Sustainability Award: ELCIA Trust was recognized with the Valued Partner Award by ELCITA for its unwavering contribution to social and environmental well-being.

#### **Looking Ahead**

Our journey is far from over. With your continued support, we will:

- Expand our scholarship base
- Enhance our health initiatives
- Continue infrastructure development
- Deepen our sustainability programs



#### Thank you for believing in this mission.

With each life touched, we get one step closer to a stronger, more compassionate Electronics City.





Financials

ELCIA Trust				
7(P), ELCIA Complex, Electronics City - 560100				
Balance Sheet as at 31st March 2025				

Datatice Street as at	O15t 1410	1011 2020		
Particulars		As at	As at	
Tarticulars	Sch.	31st March 2025	31st March 2024	
Sources of Funds				
Members' Account				
Corpus Fund	1	87,88,996	87,88,996	
Income & Expenditure Account	2	78,12,102	1,18,82,640	
Total		1,66,01,098	2,06,71,636	
Application of Funds				
Fixed Assets				
Property, Plant & Equipment	3	33,22,835	27,63,365	
		33,22,835	27,63,365	
Current Assets				
Cash and Bank Balances	4	1,28,13,648	1,74,23,085	
Loans & Advances	5	1,52,233	2,51,003	
Other Current Assets	6	7,24,143	8,11,759	
		1,36,90,024	1,84,85,847	
Less : Current Liablities & Provisions	7	4,11,761	5,77,577	
Net Current Assets		1,32,78,263	1,79,08,270	
Total		1,66,01,098	2,06,71,636	

Notes to Accounts

13

Schedules form an integral part of the Balance sheet

As per my report in Form 10BB of even date

For P V Menon & Associates

For ELCIA Trust

Chartered Accountants Firm Regn.No. 002066S

Sd/-

Sd/-

Sd/-

K.B. Parameswaran

**Bhawesh Kumar** 

Chethan Hegde

Partner

Chairman

Secretary

Membership No. 202735

Sd/-

Nandini B

Treasurer

Place : Bangalore

Date :01st August 2025

## ELCIA Trust 7(P), ELCIA Complex, Electronics City - 560100 Income and Expenditure Account for the year ended 31st March 2025

		For the	For the
<b>Particulars</b>	Notes	period ended	period ended
		31st March 2025	31st March 2024
Income			
Donations received	8	1,48,63,849	1,58,79,447
Interest income	9	9,52,765	10,71,002
Other Income	10	1,02,328	-
Total A		1,59,18,942	1,69,50,449
Expenditure			
Expenditure on Charitable Objects	11	1,89,83,979	1,41,68,218
Administrative Expenses	12	4,90,316	8,45,099
Depreciation	3	5,15,184	4,98,633
Total B		1,99,89,479	1,55,11,951
Excess of Income over Expenditure (A-B)		(40,70,538)	14,38,498
Transferred to Balance Sheet		(40,70,538)	14,38,498

#### **Notes to Accounts**

13

Schedules form an integral part of the Income and Expenditure account As per my report in Form 10BB of even date

For P V Menon & Associates

**For ELCIA Trust** 

Chartered Accountants

Firm Regn.No. 002066S

Sd/-

Sd/- Sd/-

K.B. Parameswaran

Partner

Bhawesh Kumar

Chethan Hegde

Secretary

Membership No. 202735

Sd/-**Nandini B**Treasurer

Place : Bangalore Date :01st August 2025

#### **ELCIA Trust** 7(P), ELCIA Complex , Electronics City - 560100 Schedules forming an integral part of the Financial Statements Sch As at **Particulars** No 31st March 2025 31st March 2024 1 **Corpus Fund** Opening balance 87,88,996 87,88,996 Add: Collection during the year 87,88,996 87,88,996 **Income & Expenditure Account** 1,04,44,142 Opening balance 1,18,82,640 Add: Surplus / (Deficit) for the year -40,70,538 14,38,498 1,18,82,640 78,12,102 3 Propert, Plant and Equipment (Refer next sheet for details) 33,22,835 27,63,365 Cash and Bank Balances Cash in hand 15,862 **Bank Balance** - Saving/current account with bank 20,87,908 45,87,779 - deposit account with bank 1,07,25,740 1,28,19,444 1,28,13,648 1,74,23,085 Loans & Advances Advance paid to Suppliers 85,485 1,80,992 Prepaid Expenses 66,748 70,011 1,52,233 2,51,003 6 Other Current Assets Rent Deposit 50,000 50,000 TDS Receivables 1,12,499 1,22,507 Accrued Interest 6,39,252 5,61,644 7,24,143 8,11,759 **Current Liabilities & Provisions** Sundry Creditors for Expenses 1,07,943 3,20,609 Provision for Audit Fee 53,100 59,000 TDS Payable 9,426 4,632 2,41,292 1,93,336 Retention Money 4,11,761 5,77,577

#### ELCIA Trust 7(P), ELCIA Complex, Electronics City - 560100 Schedules forming an Integral Part of the Balance Sheet as at Mar 31, 2025

Schedule - 3 : Property, Plant & Equipment

S1.	Rate	Rate	WDV as on	Ado	ditions	Sale/		Depreciation	WDV as on	WDV as on
No	Particulars	in %	01st April 2024	More than 180 days	Less than 180 days	Exchange	Total	for the year		31st March 2024
1	Vehicles	15%	27,35,066		17,99,444	7,24,790	38,09,720	5,05,340	33,04,381	27,35,066
2	Office Equipment	15%	5,899	-	-	-	5,899	885	5,014	5,899
3	Computers	40%	22,400	-	-	-	22,400	8,960	13,440	22,400
	Total		27,63,365	-	17,99,444	7,24,790	38,38,019	5,15,184	33,22,835	27,63,365
	Previous Years		32,26,893	35,105	-	1	32,61,998	4,98,633	27,63,365	32,26,894

	ELCIA Trust						
	Schedules forming an integral part of the Fi						
l		For the year	For the year				
Sch	Particulars	ended	ended				
		31st March 2025	31st March 2024				
8	Donation received						
	Donation from Aurigene Oncology Limited	9,50,000	10,00,000				
	Donation from ELCIA	40,60,620	1,24,21,500				
	Donation from Ennovi Mobility Sol India Pvt Ltd	-	9,50,000				
	Donation from JJ Glastronics	10,00,000	8,00,000				
	Donation from Teknic Electromeconics	30,000	30,000				
	Donation from Teknic Euchner	25,000	25,000				
	Donation from Yokogawa India Pvt Ltd	-	39,979				
	Donation From Centre Developmental Education	2,00,000	-				
	Donation From Chethan Jayakar Hegde	1,00,000	-				
	Donation From EC Members	49,103	-				
	Donation From Fanuc India Private Limited	13,51,550	-				
	Donation From Flextronics	12,50,000	-				
	Donation From Hical Technologies	1,10,000	-				
	Donation From ISBR	23,360	-				
	Donation From Members	14,556	-				
	Donation From Methode Electronics India Pvt Ltd	30,600	-				
	Donation From Shreetronics Enterprises LLP	1,10,000	-				
	Donation From Silkee Electronics Pvt Ltd	1,00,000	-				
	Donation From Synthesis Winding Technologies	3,60,000	-				
	Donation From Tessolve Semiconductor Private Ltd	5,00,000	-				
	Donation From TUV Rheinland India Pvt Ltd	30,20,800	-				
	Donation Received for Flood Relief, Kerala	2,000	-				
	Dontation From Tescom	2,25,000	-				
	Donation towards Mid-Day Meal	13,51,260	6,12,968				
		1,48,63,849	1,58,79,447				
9	Interest received						
	Interest Received From Bank - Savings Deposits	4,108	7,352				
	Interest Received From bank - Fixed Deposits	8,41,226	8,31,072				
	Interest Received From bank - Sweep Deposit	1,03,006	2,27,807				
	Interest on Income Tax Refund	4,425	4,771				
		9,52,765	10,71,002				
10	Other Income						
	Sale of Asset	91,966					
	Miscellaneous Income	10,362					
		1,02,328	-				

	ELCIA Trust Schedules forming an integral part of the Financial Statements						
	Schedules forming an integral part of the Fi	For the year	For the year				
Sch	Particulars	ended	ended				
		31st March 2025	31st March 2024				
11	Expenditure on Charitable Objects						
	Towards Educational causes:						
	School Building project expenses	25,30,989	14,22,237				
	School operating expenses	17,87,995	16,25,875				
	Scholarships - Vidya Nidhi / Shreshta Program	14,47,495	11,05,500				
	Scholarships - Vidya Nidhi / Shreshia Frogram	14,47,493	11,05,500				
	Towards Relief of Poor:						
	Supplying drinking water to nearby Villages	9,45,995	15,13,697				
	Operating Mobile Library in nearby Villages	95,655	1,42,909				
	Tractor donated to Konapana Agrahara for drinking	13,51,550	-				
	water supply	20.20.000					
	Smart Police Booth donated to ELCITA	30,20,800	-				
	Donations to other 80G registered trusts - Akshaya Patra	78,03,500 <b>1,89,83,979</b>	83,58,000 <b>1,41,68,218</b>				
		1,09,03,979	1,41,00,210				
12	Administrative expenses						
	Audit Fee	59,000	68,000				
	Internal Audit Fee	75,193	50,000				
	Bank Charges	206	1,819				
	Vehicle Maintenance	80,145	1,50,335				
	Printing & Stationary	98,575	5,322				
	Insurance	73,703	88,703				
	Web Domain Elcia Trust	1,161	8,011				
	Meeting Expenses	16,022	7,205				
	Rates & Taxes	135	476				
	TDS receivable written off	71,506	4,55,545				
	Event Workshop	6,500	6,095				
	Miscellaneous Expenses	6,478	3,588				
	Employee Benefit Expenses	1,693					
	Total	4,90,316	8,45,099				

#### Schedule 13 - Notes to accounts

1. ELCIA Trust is a registered charitable trust formed in 2003 with the objective of rendering community service in the fields of village and rural upliftment, Women and children welfare, Education, Community Health and hygiene and other acts of charity or social work for the benefit of the community. The trust is registered under Section 12AA of the Income Tax Act, 1961 vide Unique Registration Number AAATE1305NE20214 dated 28th May, 2021 and has also obtained recognition under Section 80G of the Income Tax Act vide Unique Registration Number. AAATE1305NF20214 dated 28th May, 2021.

Trust is also registered for undertaking CSR activities vide registration number CSR00005887 dated 15th May, 2021

#### 2. Significant accounting policies

#### a) Basis of Preparation:

The financial statements are prepared under the mercantile system of accounting and the books of accounts maintained on accrual basis, in conformity with accounting principles generally accepted in India.

The going concern basis has been adopted.

#### b) Revenue Recognition:

The organization being a trust, revenue consists mainly of donations and income on investments. Revenue is recognized as income on accrual basis when the right to receive is established.

Interest income is recognized on a time proportion basis.

#### c) Fixed Assets and Depreciation:

Fixed assets are stated at cost, less depreciation. Cost comprises of purchase price and attributable cost of bringing the asset to its working conditions for its intended use.

Depreciation on fixed assets has been provided on reducing balancing method (WDV) at rates specified in the Income Tax Act, 1961.

#### d) Use of Estimates

The presentation of financial statements requires estimates and assumptions to be made that affect the reported amount of assets and liabilities on the date of the financial statements and the reported amount of revenues and expenses during the reporting period. Difference between the actual results and estimates are recognized in the period in which the results are known / materialized.

#### e) Taxation:

As the organization is registered under Section 12A of the Income Tax Act, 1961, its income is exempt from tax to the extent it meets with the stipulated conditions. Provision for Tax is made on incomes which do not meet the said conditions.

- **3.** In the opinion of the Management, the Trust has complied with the provisions of the Income Tax Act in respect of its income for the year and hence no provision has been made for tax.
- **4.** The previous year figures have been regrouped wherever necessary.

As per my report in Form 10BB of even date For P V Menon & Associates
Chartered Accountants
Firm Regn.No. 002066S

For ELCIA Trust

Sd/-Sd/-Sd/-K.B.ParameswaranBhawesh KumarChethan HegdePartnerChairmanSecretaryMembership No. 202735

Sd/Nandini B
Treasurer

Place: Bangalore Date: 01st August 2025

