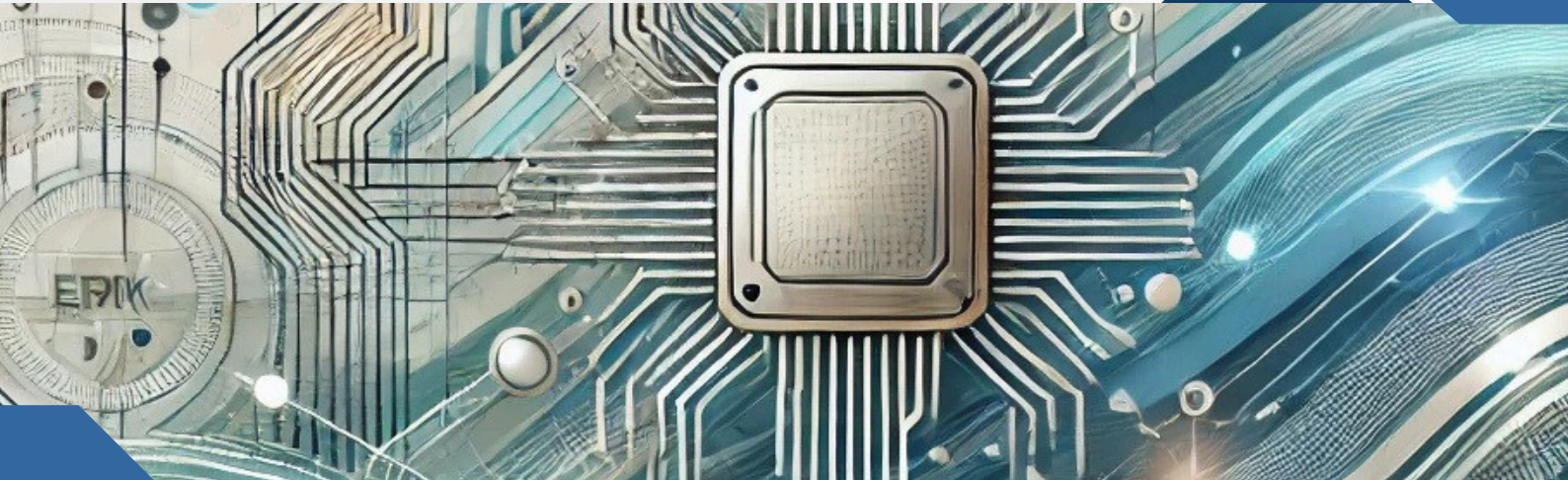


# 14<sup>th</sup> Source India

## Electronics Supply Chain

Redefining the Indian Electronics Supply Chain....



# POST SHOW REPORT

18TH & 19TH FEBRUARY 2025  
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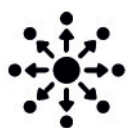




# Source India

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*Redefining the Indian Electronics Supply Chain....*

18<sup>th</sup> & 19<sup>th</sup> February 2025

Chennai Trade Centre, Chennai TN

# POST SHOW REPORT

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# Leading Brands on Board at 14<sup>th</sup> Source India – Electronics Supply Chain

18<sup>th</sup> & 19<sup>th</sup> February 2025

							
							
							
							
							
							
							
							
							
							
							
							
							
							
							
							
							
							
							
							
							
						and many more...	



# WELCOME MESSAGE



**Dr. Sasikumar Gendham**  
President, ELCINA

The 14th Edition of Source India – Electronics Supply Chain 2025 has been a landmark event, bringing together key stakeholders to advance India's electronics ecosystem. This platform has once again proven its significance in fostering collaboration, driving innovation, and strengthening our domestic value chain.

As India's electronics industry aims to achieve an ambitious USD 500 billion target by 2030, platforms like Source India play a vital role in accelerating this journey. Tamilnadu has demonstrated excellence in establishing a robust manufacturing ecosystem, and the ESDM sector is a shining example of its potential, with a vision to scale up to USD 100 billion.

Importantly, Source India 2025 has emerged as a key enabler in India's quest for higher value addition in electronics manufacturing. By facilitating deeper domestic capabilities and strengthening backward linkages, the platform contributes meaningfully to building a self-reliant and globally competitive value chain.

We extend our heartfelt gratitude to all participants, exhibitors, and government stakeholders who made Source India 2025 a grand success. With over 3,000 B2B meetings, 150+ exhibitors, and an engaging conference on supply chain development, this edition has reinforced its role as a catalyst for India's electronics growth.

We look forward to building on this momentum and working together to position India as a global hub for electronics manufacturing.





# Event at a Glance

Source India - Electronics Supply Chain", initiated in 2009, is a business development platform to strengthen local sourcing and value addition in the ESDM sector.

## Source India 2025 'Growth in Numbers'

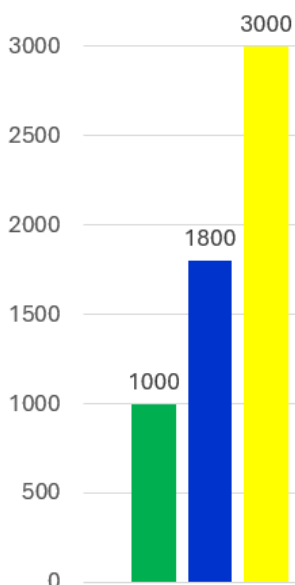
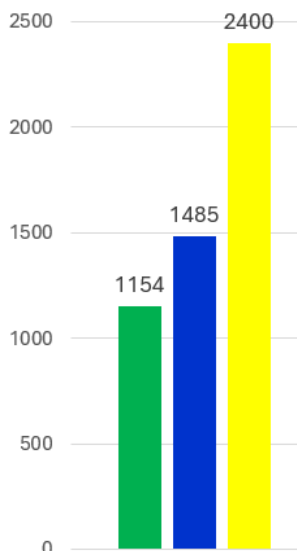
### Event comprised of:

Exhibition showcasing Electronics & Tech

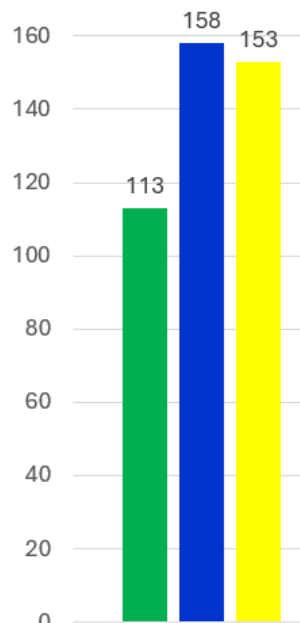
B2B Opportunities and Interactive Sessions

Two Days Conference

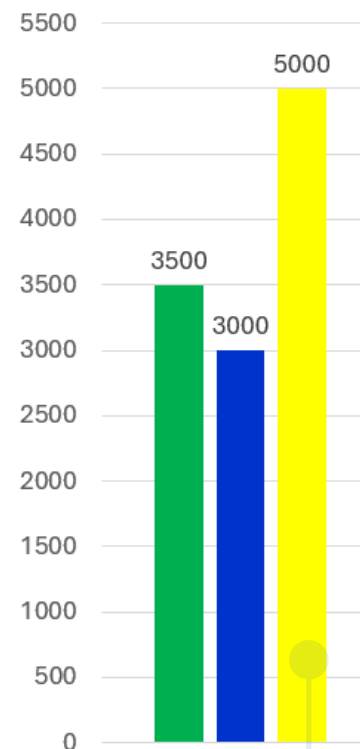
### Net Space (Exhibition Area)



### Buyer Seller Meetings



### Exhibitors



### Visitors

2023 2024 2025





## Mr. Rajoo Goel

Secretary General, ELCINA

The 14th edition of Source India 2025 has been a milestone by way of growth in participation of industry leaders, policymakers, and stakeholders to drive the future of India's Electronics System Design & Manufacturing (ESDM) sector. The exhibition grew significantly from 1500 to 2400 sqm net area with a gross for all forums exceeding by 7000 sqm. Industry delegates and visitors increased by 60% from 3000 to

5000+ demonstrating tremendous interest and energy on the industry.

The event received a highly positive response enabling strategic collaborations, investment discussions, and technology showcases, reinforcing India's growing role in the global electronics value chain. Key sessions highlighted India's strengths in manufacturing, component ecosystem development, semiconductor ambitions, and startup-driven innovation.

We extend our heartfelt gratitude to all our partners, exhibitors, speakers, and delegates who contributed to the success of Source India 2025.

We look forward to building on the momentum created at Source India 2025 and continuing the dialogue to foster growth, investment, and sustainability in the industry.

Thank you for being part of this journey!





The 14th edition of Source India was a resounding success, strengthening the Indian electronics manufacturing ecosystem. Key takeaways included strategic partnerships, policy insights, and actionable strategies for fostering growth.

ELCINA extends gratitude to all participants, partners, and sponsors for their valuable contributions.





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**Conference Theme:**  
**“Enhancing India’s Electronics Supply Chain”**

**DAY 1 : 18<sup>TH</sup> FEB 2025**

**India’s Electronics Manufacturing Ecosystem Gets a Major Boost at Source India 2025**

The 14th edition of Source India 2025 witnessed a dynamic opening session that set the tone for robust discussions on expanding India’s supply chain and reinforcing the nation’s electronics manufacturing capabilities. The inaugural session brought together top industry leaders, government officials, and global stakeholders who explored strategies to foster domestic manufacturing, reduce import dependency, and drive self-reliance across key sectors, including consumer electronics, telecom, defence, and industrial automation.

**INAUGURAL SESSION:  
LAYING THE FOUNDATION FOR GROWTH**



Source India Exhibition 2025 was inaugurated by our Chief Guest  
**Dr. TRB Rajaa, Hon’ble Industry Minister, Govt. of Tamilnadu**

**Dr. TRB Rajaa, Hon’ble Industry Minister, Govt. of Tamilnadu**, inaugurated the show and shared his vision to transform the state into a global hub for electronics manufacturing. Announcing forthcoming investments in electronics parks and initiatives to upskill local talent, he outlined a comprehensive strategy to boost exports of electronic components, aligning with India’s ambitious target of a \$300 billion electronics manufacturing market by 2026.





### **Mr. Arun Roy, IAS**

Secretary, Industries, Govt. of Tamilnadu

In his address, Mr. Roy reiterated Tamilnadu's commitment to fostering an attractive investment climate. He detailed Tamilnadu's robust electronics manufacturing clusters in cities like Chennai, Sriperumbudur, and Hosur, and highlighted government efforts to attract FDI in semiconductors and advanced components. His remarks underscored Tamilnadu's strategic positioning as an ideal host for Source India 2025, aiming to further cement its status as a national leader in electronics and semiconductor investments.



### **Mr. Sushil Pal**

Joint Secretary, MeitY

Representing the Government of India, Mr. Pal, outlined the nation's strategic roadmap. He credited policies such as the PLI and SPECS for reducing import dependencies in critical sectors such as telecom and automotive electronics, and emphasized the importance of enhancing local R&D capabilities to build a self-reliant semiconductor and PCB ecosystem. He laid special emphasis on skill development and innovation for development of new technologies, products and enhancing competitiveness.





## **Lt Gen Karanbir Singh Brar, PVSM, AVSM, GOC, Dakshin Bharat**

Gen Brar highlighted the national security imperatives tied to domestic electronics manufacturing. Stressing the importance of indigenous production for defence electronics, he called on industry stakeholders to collaborate with research institutions and defence PSUs to develop specialized, defence-grade components. The defence sector, he noted, presents substantial opportunities under the Make in India – Defence initiative, especially in areas like radar systems and secure communications.



## **Dr. Sasikumar Gendham**

President, ELCINA

The event opened with a spirited welcome address by Dr. Sasikumar Gendham, President of ELCINA, who underscored the critical need for strengthening India's component ecosystem. Highlighting collaborative efforts between MSMEs, large enterprises, and global players, Dr. Gendham cited government initiatives like the PLI (Production-Linked Incentive) and SPECS (Scheme for Promotion of Electronics Components and Semiconductors) as instrumental in nurturing a resilient electronics ecosystem. He also praised Tamilnadu's emerging role as a strategic manufacturing hub, thanks to its superior policy frameworks and infrastructure.



## **Mr. Atul Lall**

Past President-ELCINA and MD & VC,  
Dixon Technologies

Mr. Atul Lall, presented an industry perspective on India's transformation from an import-reliant market to a global manufacturing destination. Emphasizing the need for enhanced design, R&D, and automation, Mr. Lall spoke about the challenges in localizing active and passive component production and the importance of large contract manufacturers in supporting the burgeoning MSME sector. He also emphasized the importance of localising manufacturing of display, video and audio modules to catalyze value addition and component manufacturing.



## Session 1

# INDIA'S PRESENT POSITION IN GLOBAL VALUE CHAIN OF KEY SECTORS



In the subsequent session chaired by **Mr. N Ramachandran, Past President of ELCINA and CMD of MEL Systems & Services**, industry experts offered a deep-dive into India's evolving role in the Global Value Chain (GVC) across various electronics segments. Presentations spanned key sectors:



- **Security Products:** **Mr. M A Johar of CP Plus** highlighted India's progress in manufacturing CCTV cameras and surveillance solutions, while noting that dependency on imported high-end sensors and chips remains a challenge.



- **Telecom Equipment:** With insights from **Mr. Kartikeyan P of Nokia Solutions & Networks**, discussions centered on the role of the PLI scheme in bolstering network infrastructure manufacturing, yet the reliance on imported semiconductors and RF components was identified as a key bottleneck.



- **Automotive Electronics:** **Mr. Nagendra Hebbar from Bosch Automotive Electronics** detailed the growth in EV components, power electronics, and ADAS. He stressed that localizing battery management systems and microcontrollers is critical for reducing import reliance.



- **Industrial Electronics:** **Mr. N Sundar of Kone India** emphasized India's strengths in automation equipment and industrial IoT solutions, advocating for increased local sourcing of high-tech components.



- **Electronics Manufacturing Services (EMS):** **Mr. Ashwin Udayashankar from SCHUNK Intec** discussed the need for greater productivity gains through automation and AI-driven manufacturing processes.

Experts collectively agreed that while India has made considerable inroads into the global electronics value chain, further investment in semiconductor fabrication, advanced component manufacturing, and local R&D is essential for enhancing the country's competitiveness on the world stage.



## Session 2

# SUPPORTING POLICIES & ECO-SYSTEM FOR ELECTRONICS MANUFACTURING

A dedicated session on policy support and ecosystem development underscored the interdependence between government initiatives and the growth of India's Electronics System Design and Manufacturing (ESDM) sector. Speakers highlighted how cohesive policy frameworks, robust infrastructure, and technological advancements are critical for fostering a competitive electronics manufacturing landscape.



**Mr. Hans Raj Verma, Director General at COSIDICI**, elaborated on the range of financial and industrial support schemes available for MSMEs and larger manufacturers, stressing the importance of state and central government collaboration.

In a special address, **Mr. Vishal Kumar Dev, IAS and Principal Secretary of the E&IT Department, Government of Odisha**, showcased the state's emerging electronics clusters and its proactive investment policies aimed at creating a conducive environment for ESDM growth.



Addressing Infrastructure for Efficient Manufacturing, **Mr. Vineet Sekhsaria of Prologis** discussed the pivotal role of modern industrial parks, warehousing, and logistics hubs in boosting manufacturing productivity.

In parallel, **Mr. L N Suresh of QodeNext** addressed the importance of leveraging AI and digital tools to improve supply chain visibility and reduce disruptions in EMS operations.



Rounding off the session, **Mr. Vaibhav Gupta of HSBC** emphasized the criticality of financial support mechanisms, noting that global banking solutions and tailored financial services can significantly enhance trade and exports, thereby contributing to a robust and resilient electronics manufacturing ecosystem.



LOOKING AHEAD

## A BLUEPRINT FOR SELF-RELIANCE AND GLOBAL LEADERSHIP

The discussions at Source India 2025 reinforced a clear message: India stands at a pivotal juncture in its journey to become a global electronics manufacturing powerhouse. With Tamilnadu leading the charge as an investment-friendly hub, backed by progressive state policies and strategic infrastructure investments, the nation is poised to make substantial strides in reducing its dependency on imports and strengthening its role in global value chains.

### Key takeaways from the sessions include:

- **Enhanced Collaboration:** Bridging gaps in the supply chain requires deeper collaborations between MSMEs, global players, and research institutions.
- **Focused Investment in R&D:** Localizing advanced manufacturing capabilities, especially in semiconductors and high-value components, is crucial.
- **Robust Policy Support:** Government initiatives like PLI and SPECS, alongside state-led efforts, are vital in creating a conducive ecosystem for sustainable growth.
- **Defence and Strategic Electronics:** Domestic production in defence electronics not only fortifies national security but also opens new avenues for technological innovation.
- **Supply Chain Innovations:** Embracing digital transformation and modern logistics solutions can drive significant efficiency gains in manufacturing processes.

As industry leaders, policymakers, and global investors look toward the future, Source India 2025 has clearly set the stage for a redefined and resilient electronics manufacturing landscape in India—a landscape where collaboration, innovation, and strategic planning converge to position the country as a preferred destination for global electronics manufacturing and supply chain development.





## A New Era for Indian Electronics Manufacturing

Day 1 of the conference provided a comprehensive snapshot, the discussions at Source India 2025 made it clear that India is at a turning point. **With strong policy support, increasing private sector investment, and rising global demand for diversified supply chains**, the country is well-positioned to become **a global hub for electronics manufacturing**.

Industry leaders emphasized the importance of **continuing government-industry collaboration** to address **policy gaps, infrastructure challenges, and skill development needs**. By leveraging its strengths in engineering, manufacturing, and technology innovation, **India can significantly reduce its dependence on imports and build a resilient, self-sufficient electronics ecosystem**.

As the event progresses, stakeholders will engage in further discussions on **investment strategies, trade policies, and emerging technologies**, shaping the future of India's electronics industry.

With an ambitious vision and strong momentum, Source India 2025 has set the stage for India's **electronics manufacturing revolution**—one that promises to create jobs, boost exports, and drive the nation's journey toward technological self-reliance.





**DAY 2 : 19<sup>TH</sup> FEB 2025**

**GUEST OF HONOUR**

**DR. PALANIVEL THIAGARAJAN,  
HON'BLE MINISTER OF INFORMATION TECHNOLOGY &  
DIGITAL SERVICES, TAMILNADU**

Dr. Palanivel Thiagarajan, Hon'ble Minister of Information Technology and Digital Services of Tamilnadu, emphasized the significance of the electronics sector in India's growth. He expressed his delight at representing the Tamilnadu government at the Source India 2025.



Dr. Thiagarajan highlighted that India must become self-reliant and stay at the forefront of cutting-edge technology to enhance its global competitiveness. He stressed the critical role of component manufacturers in achieving national ambitions and ensuring a strong supply chain. "We need to make India an electronics exporting country. If we become a net exporting country, that in itself will become our political strength," he stated.

He further underscored Tamilnadu's commitment to fostering innovation and digital transformation by enhancing infrastructure, supporting R&D, and empowering local talent. He reiterated the importance of industry-government collaboration in accelerating growth and securing India's position as a global leader in electronics manufacturing.

Dr. Palanivel Thiagarajan's address resonated with industry leaders and stakeholders, setting an inspiring tone for Source India 2025 and reaffirming Tamilnadu's leadership in the digital revolution.



## Pioneering a Self-Reliant Electronics Ecosystem in India

The second day of the 14th edition of Source India 2025, delved into India's evolving electronics landscape, with sessions that dissected the country's component ecosystem, its semiconductor and special materials industries, and the burgeoning role of startups in driving innovation. Industry leaders, government officials, and experts from across the nation gathered to address the challenges, opportunities, and strategic imperatives necessary for building a self-reliant Electronics System Design and Manufacturing (ESDM) ecosystem.

### Session 1

## COMPONENTS ECO-SYSTEM: SEGMENT WISE STATUS, POTENTIAL AND CHALLENGES

### Breaking Down Barriers to Self-Reliance

The day opened with an incisive session on "Components Eco-System – Segment-wise Status, Potential, and Challenges," chaired by **Mr. Sanjiv Narayan, Co-Founder of Syrma SGS Technology Limited**. The discussion featured insights from representatives of leading companies such as MacDermid Alpha Electronics Solutions, Sanmina India, Sancraft Industries, and Micropack Pvt. Ltd., who offered a granular view of India's current status in raw materials, EMS supply chains, electromechanical components, and PCB manufacturing.



**MR. RICHARD PUTHOTA**  
MACDERMID ALPHA  
ELECTRONICS SOLUTIONS

### Raw Materials:

Mr. Richard Puthota of MacDermid Alpha Electronics Solutions painted a picture of a sector heavily reliant on imports for key inputs like PCB laminates, high-purity copper, and specialty chemicals. He highlighted the twin challenges of insufficient local refining capacity and environmental compliance regulations that dampen domestic production. However, he also noted significant opportunities – with investments in advanced material science and government backing potentially kickstarting localized refining units.





**MR. ELAN CHELIAN**  
SANMINA INDIA

## Components Supply Chain for EMS:

Focusing on the EMS sector, Mr. Elan Chelian from Sanmina India outlined how persistent supply chain inefficiencies and high dependency on imported semiconductors and high-value chips are stalling growth. The session underscored the pressing need for local production capabilities and digital solutions to improve supply chain visibility and resilience. Proposals included the introduction of PLI-like incentives tailored for active components and stronger R&D collaborations with global partners.

## Electromechanical Components:

Mr. Amit Gupta of Sancraft Industries acknowledged that while India boasts strong manufacturing capabilities in connectors, relays, and cable assemblies, it remains dependent on imports for precision-engineered parts critical to aerospace and defence.



**MR. AMIT GUPTA**  
SANCRAFT INDUSTRIES



**MR. PRADEEP MENON**  
MICROPACK PVT. LTD

## PCB Manufacturing:

Mr. Pradeep Menon from Micropack Pvt. Ltd. discussed the PCB manufacturing landscape, noting robust growth in domestic production of single- and multi-layer PCBs. Yet, high-end substrates and advanced HDI PCBs continue to be sourced internationally. Experts collectively called for policy reforms such as adjusting import duties and enhancing local production incentives to reverse these trends.

Key challenges identified during the session included a heavy reliance on imports for nearly 65-70% of critical components, the detrimental effects of zero import duties on local competitiveness, and gaps in skills and R&D. In response, the panel recommended a strategic focus on developing local supply chains, incentivizing automation, and forging public-private partnerships that could help India evolve into a global leader in electronic component manufacturing.





## ADDRESS BY **MR. IVAN POKROVSKY, EXECUTIVE DIRECTOR, ELECTRONICS DEVELOPERS AND MANUFACTURERS ASSOCIATION (EDMA), RUSSIA**

Mr. Ivan Pokrovsky, Executive Director of EDMA, Russia, outlined *key opportunities for strengthening collaboration between Russian and Indian electronics manufacturers*. He emphasized the complementary strengths of both nations and proposed strategic initiatives for mutual growth.



- **Market Expansion R&D:** Leveraging India's growing electronics sector and Russia's expertise in high-precision electronics, he highlighted opportunities for joint R&D in semiconductors, electronic materials, and smart devices.
- **Supply Chain & Investment:** Addressing global supply chain challenges, he called for integrated frameworks, shared best practices, and aligned investment policies to facilitate seamless cross-border collaboration.
- **Industry-Academia & Future Roadmap:** He advocated for partnerships between industry and academia to drive innovation and skill development. Proposing bilateral working groups, pilot projects, and joint events, he outlined a roadmap for deeper cooperation.

Mr. Pokrovsky's vision set the stage for a stronger partnership, reinforcing Russia and India's role as key players in the global electronics industry.



## Session 2

# SEMICONDUCTORS & SPECIAL MATERIALS: POTENTIAL AND CHALLENGES

### Charting a Course to Global Leadership

The subsequent session, “Semiconductors & Special Materials – Potential and Challenges,” chaired by **Dr. Ravi Bhatkal, MD of MacDermid Alpha**, explored the rapid yet challenging journey of India’s semiconductor industry. Speakers from Kaynes Semicon, Applied Materials, Sahasra Semiconductors, and Suchi Semicon provided a comprehensive overview of the sector’s current state and mapped out the road ahead.

### Semiconductor Manufacturing Landscape:

**Mr. Sharat Kaul of Kaynes Semicon** acknowledged the government’s aggressive push through initiatives like the Semicon India Program and PLI for chips and display fabs. Despite these efforts, the session made clear that the capital-intensive nature of setting up semiconductor fabs—often exceeding \$5 billion—remains a critical barrier. Additionally, India’s nascent ecosystem for semiconductor design, fabrication, and packaging continues to be heavily reliant on imported materials and equipment.

### Advanced Materials and OSAT Growth:

**Mr. Vikas Dabeer from Applied Materials** highlighted India’s near-total dependency on imports for high-purity materials such as epitaxial wafers, photoresists, and wet chemicals vital for chip production.

Meanwhile, **Mr. Varun Manwani of Sahasra Semiconductors** emphasized India’s emerging role in the chip assembly, testing, and packaging (ATMP/OSAT) arena, yet pointed out the acute shortage of skilled talent and the lack of an integrated domestic ecosystem. Furthermore, **Mr. Ashok Mehta from Suchi Semicon** noted that while global trends are shifting towards wide bandgap materials like GaN and SiC, India is still far behind in domestic production, thereby missing out on significant technological advantages.

The session concluded that overcoming high capital and technological barriers, building local raw material processing capabilities, and bolstering talent development are essential steps. A collaborative push—combining policy reforms, incentivized R&D, and strategic global partnerships—was deemed vital to foster a robust semiconductor and special materials industry in India.





**MR. VIKAS DABEER**  
APPLIED MATERIALS



**DR. RAVI BHATKAL**  
MACDERMID ALPHA  
ELECTRONICS SOLUTIONS



**MR. SHARAT KAUL**  
KAYNES SEMICON



**MR. VARUN MANWANI**  
SAHASRA SEMICONDUCTORS



**MR. ASHOK MEHTA**  
SUCHI SEMICON





## Session 3

### START UPS– DRIVING INNOVATION IN THE ESDM DOMAIN



Rounding off Day 2 was a dynamic session focused on startups and their transformative role in the ESDM sector. The session, marked by the presence of Guest of Honour Mr. Darshan V, IAS, MD of KITS, and several influential speakers, showcased how startups are not only innovating but also actively shaping the future of electronics manufacturing in India.

#### Fostering Innovation Through Startups:

**Mr. Darshan V** led the discussion by highlighting the support mechanisms offered by the Karnataka Innovation & Technology Society (KITS) and various government initiatives that have created a vibrant startup ecosystem. Speakers emphasized that the demand for localized electronics solutions—spanning IoT, AI-driven automation, and automotive electronics—is fueling a new wave of innovation. Startups are making significant strides in semiconductors, embedded systems, and PCB design by developing cost-effective, high-performance components that enhance domestic value addition.

#### Ecosystem Support and Challenges:

**Dr. Ravi Bhatkal** and **Ms. Vanitha Venugopal** discussed the pivotal role of incubators and technology hubs in nurturing hardware startups. These institutions provide not only funding and mentorship but also access to state-of-the-art labs, enabling startups to transition from prototypes to scalable products. However, the challenges remain steep. High capital and R&D costs, coupled with limited access to advanced fabrication and testing facilities, are key hurdles. **Mr. N Ramachandran** of MEL Systems & Services underscored the need for strategic partnerships between startups and established corporations to bridge these gaps and leverage global market opportunities.



**Mr. Mahadesa, Director, STPI Chennai**, highlighted STPI's pivotal role in fostering the start-up ecosystem across India through the establishment of 22 Centres of Entrepreneurship (CoEs) focused on emerging technologies such as AI, IoT, FinTech, MedTech, and more.

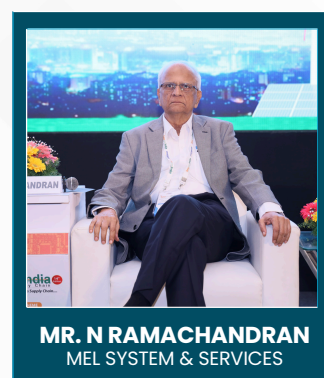
Specifically, for the **ESDM sector**, he referred to the successful establishment of the **Electropreneur Parks in Bhubaneswar and Delhi**, which provide state-of-the-art infrastructure and critical support to nurture deep-tech start-ups. These facilities are equipped to support the development of innovative electronic products including **smartphones, smart meters, micro ATMs, and set-top boxes**.

He emphasized that the initiative is aimed at promoting indigenous innovation and strengthening India's capability to design and manufacture products under the **"Made in India"** initiative.

## Building a Sustainable Startup Ecosystem:

Participants unanimously agreed on the necessity of a holistic roadmap that includes creating specialized ESDM startup funds, strengthening university-industry collaborations, and developing a national electronics incubation network.

Day 2 of the conference provided a comprehensive snapshot of the strategic imperatives driving India's journey toward self-reliance in electronics. From revamping the components ecosystem and scaling up semiconductor capabilities to fostering disruptive innovations via startups, the discussions underscored a unified vision: a resilient, globally competitive ESDM sector. With industry stakeholders, policymakers, and innovators aligning their efforts, India is poised to transform its electronics manufacturing landscape and secure its place on the global stage.





# Start Ups Challenge Session

Launch of MSH – ELCINA Design & Manufacturing  
Start Up Challenge

Presentation of Problem Statements by Sponsoring Corporates &  
Selected Start Ups



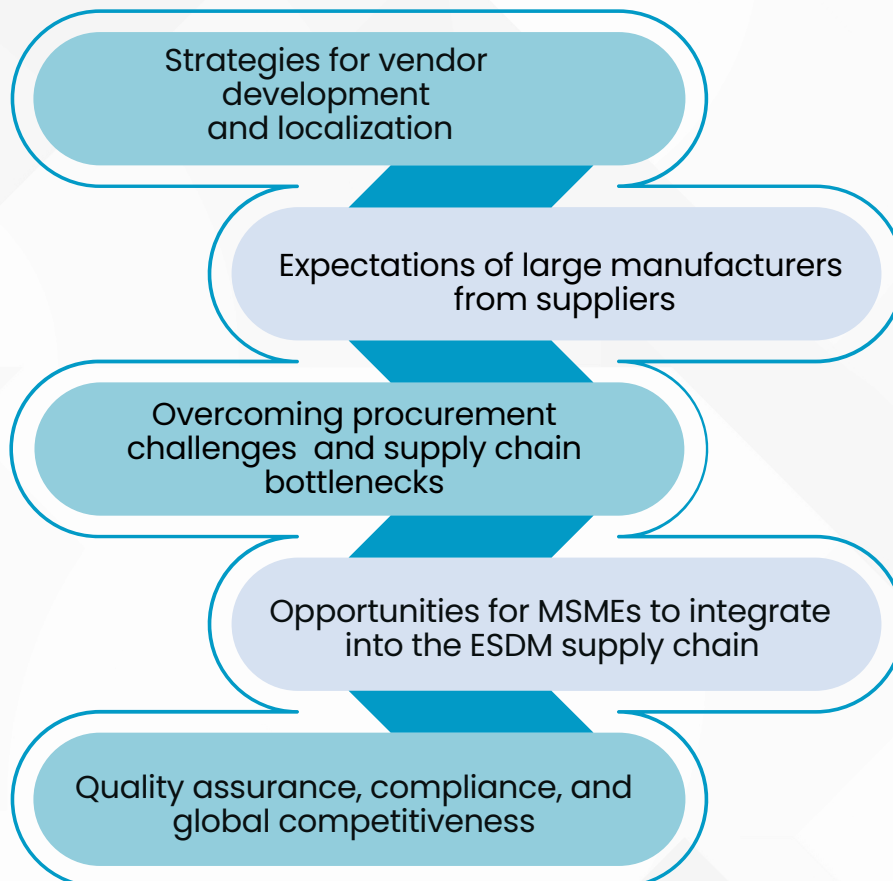
The MSH – ELCINA Design & Manufacturing Start-Up Challenge was introduced as platform to catalyze innovation, offering startups opportunities to solve real-world problems posed by industry giants. The envisioned ecosystem aims to not only support the growth of hardware innovations but also integrate them into global supply chains, reinforcing India's position as a future hub for electronics design and manufacturing.



# VENDOR DEVELOPMENT SESSIONS

The vendor development session focused on strengthening the vendor ecosystem within India's electronics manufacturing industry. It aims to bring together OEMs, EMS providers, component manufacturers, and policymakers to foster collaboration, enhance supply chain efficiency, and explore new business opportunities.

## Key Discussion Points





## SESSION SPEAKERS



**Mr. Kapil Maini**  
**Chief Procurement Officer, Syrma SGS**

- Insights into procurement strategies and supplier expectations
- Enhancing vendor capabilities to meet global standards



**Mr. Anton Arputhanayagam**  
**Tata Electronics**

- Tata Electronics' approach to supply chain development and localization
- Importance of scalability, innovation, and cost-effectiveness in vendor partnerships

## Key Takeaways

**Strengthening the vendor ecosystem is crucial for India's self-reliance in electronics manufacturing.**

**Large manufacturers emphasize quality, cost, and reliability in vendor partnerships.**

**Collaboration between MSMEs and large enterprises can drive innovation and scalability.**

**Skill development, technology adoption, and policy support are key enablers for vendor growth.**





## DAY 2

The Vendor Development Sessions at Source India 2025 are designed to foster collaboration between leading OEMs and potential suppliers, helping to build a robust supply chain ecosystem for India's electronics and manufacturing industry. These sessions will provide valuable insights into procurement strategies, supplier expectations, and opportunities for partnership.

### SESSION SPEAKERS



**Mr. Anup Maloo**  
**Senior Manager, Titan**

- Understanding Titan's procurement process and supplier onboarding
- Opportunities for component manufacturers and service providers
- Focus on precision manufacturing and high-quality sourcing



**Mr. Anant Jain**  
**Sr. Director, Delta Electronics**

- Delta's supplier expectations and partnership opportunities
- Key sourcing requirements in power electronics and automation solutions
- Insights into sustainability and innovation-driven procurement strategies

### Key Takeaways

**Direct engagement with procurement heads of leading companies**

**Understanding the supplier qualification process and industry-specific needs**

**Opportunities for MSMEs, startups, and component manufacturers to enter major supply chains**

**Exploring collaborations for new product development and localization efforts**



# Exhibition Snapshots











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**WELCOME**

**Source India** 14<sup>th</sup> Edition

Electronics Supply Chain

Redefining the Indian Electronics Supply Chain...

18<sup>th</sup> - 19<sup>th</sup> February, 2025 Chennai Trade Centre, Chennai

CONFERENCE THEME

**ENHANCING INDIA'S ELECTRONICS SUPPLY CHAIN**

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# SOURCE India

14<sup>th</sup> Edition

## Electronics Supply Chain

Redefining the Indian Electronics Supply Chain....

18<sup>th</sup> - 19<sup>th</sup> February, 2025 Chennai Trade Centre, Chennai

CONFERENCE THEME

ENHANCING INDIA'S ELECTRONICS SUPPLY CHAIN

THANK YOU BUYERS

<b>ALTO SHAAM</b> Alto-Shaam Inc	<b>ALCHEMY GLOBAL</b> Alchemy Global	<b>ALLIED ELECTRONICS CORPORATION</b>	<b>ALSTOM</b> "mobility by nature." Alstom Transport India Limited	<b>BHARAT FIH</b> Bharath FIH	<b>BOSCH</b> Bosch Limited
<b>CDCC</b> CDAC - Centre for Development of Advanced Computing	<b>CX</b> C37 Healthcare Private Limited	<b>DELTA</b> Delta Electronics	<b>DIXON</b> The Dixon Group of Companies Dixon Technologies India Limited	<b>flex</b> Flex	<b>FOXLINK</b> Foxlink India Electric Private limited
<b>GEEP INDUSTRIES</b> Geep Industries India Pvt Ltd	<b>HAVELLS</b> Havells India Limited	<b>HCLTech</b> HCL Tech	<b>FORVIA</b> HELLA India Automotive	<b>HAL</b> Hindustan Aeronautics Limited	<b>LARSEN &amp; TOUBRO</b> Larsen & Toubro
<b>MATRIX</b> Matrix Consec Pvt. Ltd.	<b>NOKIA</b> Nokia Solutions and Networks	<b>OLA ELECTRIC</b> Ola Electric	<b>PARKER</b> Parker Hannifin India Pvt Ltd	<b>pricol</b> Pricol Limited	<b>ROOTS</b> ADDING VALUE Roots Industries
<b>ROYAL ENFIELD</b> Royal Enfield	<b>Sahasra</b> Sahasra Electronics	<b>SAMSUNG</b> Samsung India	<b>SANMINA</b> Sammina SCI India Pvt Ltd	<b>Salcomp</b> Salcomp Manufacturing India Pvt Ltd	<b>SFO TECHNOLOGIES</b> SFO Technologies
<b>Simpleenergy Pvt. Ltd.</b>	<b>SILVER</b> Silver Consumer Electricals	<b>SONA CONSTAR</b> Sona Constar	<b>SPARSH</b> Sparsh CCTV	<b>StanleyBlack&amp;Decker</b> Stanley Black & Decker	<b>Susan Future Technologies</b> Susan Future Technologies Pvt Ltd
<b>SYRMA SGS</b> Syрма SGS Technology Limited	<b>TESCOM</b> TESCOM Pvt. Ltd.	<b>TITAN</b> TITAN India Limited	<b>TOWER</b> Tower Manufacturing Corporation	<b>Valeo</b> Valeo India Pvt Ltd	<b>VELANKANI</b> Velankani Electronics & Automotive Pvt. Ltd.
<b>V-Guard Industries Ltd</b>	<b>VVDN</b> VVDN Technologies Pvt Ltd	<b>Wabtec</b> Wabtec Corporation	<b>Honeywell</b> Honeywell International India Pvt Ltd	<b>Amphenol</b> Amphenol Industrial Products India Pvt Ltd	<b>Crompton</b> Crompton Greaves Consumer Electricals
<b>505 Army Base Workshop, Agra</b>		<b>SANCRAFT INDUSTRIES</b> Sancraft Industries	<b>CP PLUS</b> Aditya Infotech Limited (CP PLUS)	<b>MAXWELL</b> Maxwell Energy Systems	



# Buyer-Seller Meetings

The Buyer-Seller Meetings took place hrs in the Buyer-Seller Zone (Hall No. 3), facilitating direct interactions between industry stakeholders. The session saw participation from 42 buyers and 3000+ meetings, fostering valuable business engagements, networking opportunities, and potential partnerships to strengthen the electronics manufacturing ecosystem.









# The Source India Experience: Feedback from the Field

**Dr. TRB Rajaa** • 2nd  
Minister for Industries, Investment Promotion & Commerce, Govt of Tamil Nadu  
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What does \$35 billion in electronics exports from India look like?

What does \$12 billion in exports from just ONE state look like? ...more



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At the Source India - Electronics Supply Chain Summit, CP PLUS reaffirmed ...more



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Wrapping Up at Source India 2025!

It's been an incredible experience at the Source India Electronics Supply ...more



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Two days flew by! We had a productive and insightful trip at Source India - Electronics Supply Chain. ...more



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**IT BT Department, Karnataka**  
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Karnataka was delighted to be the Associate State Partner for **Electronic Industries Association of India-ELCINA Source India 2025**, where Mr. Darshan HV, Managing Director, KITS and Director, Department of Electronics, IT, BT and S&T, ...more



**Spectra Connectronics LLP**

1,675 followers

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Day 1 at Source India - Electronics Supply Chain, Electronic Industries Association of India-ELCINA #Chennai has begun with a spectacular start! ...more



with Nimish Doshi and 6 others

40 years of innovation

**XYMA Analytics**  
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We're thrilled to announce that XYMA Analytics showcased our innovative solutions at the 14th Source India Electronics Supply Chain event, supported by Electronic Industries Association of India-ELCINA! ...more



**Udaya Bharathi M** • 2nd  
Electronics and Communication Student | Seeking opportunities in Tech

Source India - Electronics Supply Chain 2025

Had an amazing time at Source India - Electronics Supply Chain EXPO ...more



with Sachita R

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From Microchips to Megatrends!

Hon'ble Minister for Industries, Investment Promotion & Commerce, Govt. ...more



**Ecopmin Technologies**

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Day 2 at 14th Edition of Source India - Electronics Supply Chain, Electronic Industries Association of India-ELCINA

Visit us at: Hall 2B3 Stall #A13 ...more



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**SHARAN Aiyappa** • 2nd  
Helping Semiconductor Fab, IC Packaging & Automotive OEMs select the r...  
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Our team at MacDermid Alpha Electronics Solutions had the opportunity to attend Electronic Industries Association of India-ELCINA's 14th edition of Source India, and it was truly an enriching experience! ...more



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Source India 2025 @Chennai

Electronic Industries Association of India-ELCINA India Semiconductor ...more



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**Accurex Solutions Private Limited**  
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That's a Wrap! Source India 2025 – Day 2 Highlights 🌟

What an incredible two days at Source India 2025! The energy, insights, and ...more



Yesterday, we had the privilege of attending the 14th Source India - Electronics Supply Chain expo at Chennai Trade Centre, Chennai, TN. We extend a special appreciation to the Government of Tamil Nadu for their exceptional ...more



**Keynes Semicon Private Limited**  
1,140 followers  
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The #KeynesGroup of Keynes Technology India Limited, Keynes Semicon Private Limited, Keynes Mechatronics PVT. LTD. were keynote speakers and exhibitors at the Automotive Electronics & Testing Show Electronics & Testing Show ...more



**InsituMicron**  
1,100 followers  
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InsituMicron at Source India 2025! 🌟

We were thrilled to be a part of the 14th Source India Electronics Supply ...m



**Flowtrik Technologies Private Limited**  
1,065 followers  
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Earlier this week, #Flowtrik participated in the 14th Source India Expo, Chennai—two incredible days of engaging with customers, policymakers and industry leaders shaping the future of India's EV ecosystem. ...more



**STPI-Chennai**  
1,595 followers  
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During "Driving Innovation in the ESDM domain Session" at Source India 2025, Shri. MAHADESHA V, Director, STPI-Chennai, Ministry of Electronics and Information Technology, Government of India highlighted STPI's initiatives ...more



**Sai Prasanth G** • 2nd  
TVS-E Global Procurement | MBA'24 SSN SoM | Automobile Engineer  
1mo • Edited •

Stepping in as a visitor to the Source India - Electronics Supply Chain Expo from TVS Electronics, exploring latest trends and connecting with the pioneers of the industry. This event helped me gain a broader perspective on the ...more



with Ramesh kumar Viswanathan and 3 others

**Ashok Mehta** • 2nd  
Founder of Suchi Industries | Leading Gujarat's First Semiconductor Facility | Philant...  
3w • Edited •

"आत्मनिर्भर भारत का अगला कदम—भारत अब सिर्फ चिप्स खरीदेगा नहीं, बनाएगा भी!"

(The next step in Atmanirbhar Bharat—India will no longer just buy ...more



**Jeppiaar institute of technology** • 3rd+  
Administrator at Jeppiaar Institute of Technology  
1mo • Edited •

Exploring Innovation at Source India 2025!

The Students of ECE department embarked on an exciting industrial visit to the Chennai Trade Centre on February 19, 2025 ...more



**M.A. JOHAR** • 2nd  
President project Business  
1mo • Edited •

A Thought-Provoking Discussion on India's Role in the Global Electronics Supply Chain!  
It was an absolute privilege to represent CP PLUS and join an insightful ...more



**Electronics & Information Technology Department, Govern...**

14,736 followers  
1mo • Edited •


Principal Secretary, Odisha E&IT Dept Shri Vishal Dev and Special Secretary, E&IT Dept, Shri Manas Ranjan Panda represented the State of Odisha at the conference on "Source India Electronics Supply Chain" held in Chennai and shared their ...more

















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# 15<sup>th</sup> **Announcing** **Source India** Electronics Supply Chain

*Redefining the Indian Electronics Supply Chain....*



**10<sup>th</sup> & 11<sup>th</sup> February 2026**



**Chennai Trade Centre, Chennai**



**EXHIBITION**



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**BUYER-SELLER MEET**

## Exhibitor's Profile



**Raw Materials  
& Parts**



**PCB's & Components  
- Active, Passive,  
Electromechanical,  
Mechanics**



**Electronic  
Manufacturing  
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**Semiconductors  
Supply Chain**



**Mobile Phones  
and Accessories**



**Automobiles  
and EV**



**Security, Surveillance,  
Drones &  
Defence Electronics  
and more....**



**Consumer  
Electronics**



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and 5G**



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Smart Cities,  
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**LED &  
Lighting**



**event.sourceindia-electronics.com**



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