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GOVERNMENT OF KARNATAKA

DEFENCE & AEROSPACE SES 2026

15th Strategic Electronics Summit

EVENT BOOKLET 2026

Shaping the Future of Defence Electronics Ecosystem

23RD & 24TH JULY 2026

BIEC, BENGALURU

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Defence & Aerospace SES 2026

15th Strategic Electronics Summit

23rd - 24th July, 2026 BIEC, Bengaluru

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Amphenol Interconnect India Pvt. Ltd., a wholly owned subsidiary of Amphenol Corporation, USA, has been delivering world-class interconnect solutions in India since 1972.

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ABOUT ELCINA

ELCINA was established in 1967 as the first industry association supporting electronics hardware, when India's Electronics industry was still in its infancy. Since then, ELCINA has established itself as an interactive forum for electronics and IT manufacturers. ELCINA actively interacts with the government and advises it on policy and business environment issues. It networks with technical institutions and business support organizations in India and abroad to enable business expansion and information dissemination on technical developments.

Our focus is to support the value chain for Consumer Electronics, Telecom and Computers/ IT correlating their common interest with that of equipment, material and machinery producers for expansion of manufacturing.
ELCINA believes that the Government and the industry need to work together to stimulate manufacturing
and catalyse an IT/Electronics boom that can contribute significantly to the development of India. ELCINA persistently works to facilitate changes that would strengthen India's electronics and IT manufacturing base to make it a leader on the world electronics map.

With greater liberalisation, ELCINA's focus has shifted to professional and value-added services to the Electronics Community.

While ELCINA's focus was originally on promotion of manufacturing components - the building blocks of the industry, ELCINA, now renamed as Electronic Industries Association of India, has widened its horizons and broadened its activities to include the development of entire Electronics and IT Hardware. Other expanding areas in electronics such as Lighting, Medical, Automobile, Solar and Power ,Electronic Design, Embedded Systems and more..

ELCINA focuses on promoting manufacture of:

- Electronic Components including PCBS parts, raw materials
- Industrial/ professional electronics
- Defence/ strategic electronics
- Electronic Manufacturing Services

Other expanding areas in electronics such as Lighting, Medical, Automobile, Solar and Power ,Electronic Design, Embedded Systems and more..

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ABOUT STRATEGIC ELECTRONICS SUMMIT

Strategic electronics is a fast-growing area in the electronics space and is a key focus of the Government of India through its Make in India program. ELCINA the largest and oldest Association serving the electronic hardware Industry since 1967, has been in the forefront of bringing together the various stakeholders in the space of strategic electronics through its flagship event called the Strategic Electronics Summit (SES).

Since 2010, SES is organized every year in Bengaluru to encourage Indian Electronics Companies to participate in the defence production value chain and strengthen the domestic industry and enable indigenization. SES highlights the immense scope for industry from public and private sectors to work together to serve the Defence and Homeland Security Forces. Our emphasis remains on Electronics which is at the core of modern defence systems.

To encourage and recognize outstanding companies who have made exemplary contribution in the field of Defence Electronics (R&D, design and Manufacturing) demonstrating an innovative approach and excellence, ELCINA instituted defennovation Awards in the year 2018.

Another initiative which ELCINA took to encourage start-ups is to bring them under the umbrella of ELCINA Techzone.

The summit highlighted the capabilities of these MSMEs and Start-ups as well as the willingness of the Defence PSUs to experiment with them to build their future strategies. SES also enables all stakeholders to appreciate new initiatives in the aerospace and defence sector such as iDEX, Defence corridors apart from the most updated defence procurement policies that have been released by government.

OBJECTIVES OF THE EVENT

- Bring all stakeholders on one platform to enable better communication understanding of requirements of the defence establishment.
- Facilitate creating indigenous capability to manufacture defence equipment and meet these
- requirements
- Create awareness about opportunities in the Strategic Electronics sector in India
- Involve Small and Medium Enterprises to meet the requirements of Defence Forces.
- Bridging the gap between R&D, Government organizations and businesses.
  Explain and highlight the new Defence Production and Offset Policies.
  Encouraging and enabling investments for developing strategic strengths.

: Conference Theme :

Strategic Electronics for Modern Warfare Intelligence-Driven, Tech Powered

Chief Guest:

Shri D. K. Shivakumar
Hon'ble Chief Minister,
Govt. of Karnataka

Guest of Honour:

Shri M.B. Patil
Hon'ble Minister for Large & Medium Industries, Commerce and Industries Department,
Govt. of Karnataka

Dr. Sasikumar Gendham, President, ELCINA

Dr. Sasikumar Gendham has over 25 years' of experience in the Electronics Manufacturing industry and has been a part of several national and state level initiatives to enhance electronics manufacturing in support of "Make in India". He served last as the Managing Director of Salcomp India with a long association of about 18 years. He was instrumental in reviving the iconic Nokia Chennai mobile phone factory and bringing the whole campus back to full action during his stint. Salcomp is world's largest manufacturer of power supplies for smart phones and other electronic devices with to Top OEMs as its major customers. Prior to Salcomp, he was associated with Tyco Electronics and Hical Technologies in Bangalore. He is currently the MD, Awsense Five Pvt Ltd. a new venture for Development and Manufacture of Sensors and President at ELCINA, the oldest and largest industry association of Electronics Industry in India established in 1967. In addition, he passionately works with several product startups to support and grow this eco-system.

Dr. Rajkumar Upadhyay, CEO, Centre for Development of Telematics

Dr. Rajkumar Upadhyay is an officer of the Indian Telecommunication Services (ITS) of Government of India, is currently the Chief Executive Officer and Chairman Board, Centre for Developments of Telematics (C-DOT), a premier R&D Centre of Ministry of Communications, Government of India.
His career includes 3 decades of leadership experience in Telecom, Information Technology (IT), Defense and Broadcasting sectors. His previous assignments include Additional Director General & Head South India in Prasar Bharati, Deputy Director General in Department of Telecommunications, Govt. of India and Advisor with Telecom Regulatory Authority of India (TRAI).
Dr. Upadhyay is a Governing Council Member of the Bharat 6G Alliance, Institution of Electronics and Telecommunication Engineers (IETE) and the Telecom Centre of Excellence (TCOE). He is Chair of the task force for Post Quantum Migration constituted under the National Quantum Mission. He is a Member of the IEEE CAG Board (IEEE Standards Association Collaborative Activities Governance Board) and Expert Network of the Digital Innovation Board of the Telecommunication Development Bureau (BDT) of the International Telecommunication Union. He has also chaired the Global Standards Symposium at the World Telecommunication Standardization Assembly (WTSA) 2024 in New Delhi. Recently Dr. Upadhyay was featured in MIT Sloan Management Review India's Policy 50, recognizing 50 leaders shaping India's digital economy.
Dr. Upadhyay holds Ph.D. in Corporate Strategy & Policy and MBA from IIM Bangalore & MTech from IIT, Roorkee.
Dr. Rajkumar Upadhyay has received more than 50 awards in individual & organizational capacity during his career. Some of the notable awards include the IEEE SA Corporate Award 2025, ITU WSIS (World Summit on the Information Society) Award 2025, ITU WSIS Champion Award 2024, Pathbreaker of the Year Award 2024, Telecom Person of the Year 2023, Deendayal Upadhyay Award 2024, J.C. Bose award 1987, National e-Governance award 2007, CIO 100 award by International Data Group (IDG) 2007 & Deepak C. Jain Award by IIM Bangalore 2009.

Mr. Manoj Jain, CMD, Bharat Electronics Limited

Shri Manoj Jain took charge as the Chairman and Managing Director of Navratna Defence PSU Bharat Electronics Limited (BEL) on June 20, 2024. He was Director (R&D) since September 26, 2022 and also assigned with Addl. charge of Director (Bangalore Complex) from August 1, 2023. He was also assigned Addl. charge of Director (HR) from November 1, 2022 to May 31, 2023. He was General Manager of the Electronic Warfare & Avionics SBU at BEL's Bangalore Complex prior to his elevation as Director (R&D).
Shri Manoj Jain joined BEL in August 1991 as Probationary Engineer after completing his BE (Electronics) from REC Jaipur (MNIT) with Gold medal. In an illustrious career spanning over three decades, he has made significant contributions to the field of Research & Development.
During his initial years in D&E at BEL's Kotdwara Unit, Shri Manoj Jain played a pivotal role in the development of Digital Multiplexers, Cross Connects, CDOT Exchanges and Military Switches. In 1999, he moved to BEL's Central Research Laboratory in Bangalore and was engaged in the development of technologies for Defence Networks and Network & Bulk Security Solutions. In the area of Radar, one of BEL's core businesses, he was involved in the development of VeXT, Scan Converter and Display using FPGA.
Shri Manoj Jain served as Chief Scientist of CRL-Bangalore from December 2017 to May 2019, overseeing technological developments in all technical areas. He took over as General Manager of BEL's Product Development & Innovation Centre (PD&IC) in June 2019. During his two-year stint here, PD&IC developed many new products/sub-systems required for BEL, thus ensuring innovation and value addition, leading to self-reliance.
Shri Manoj Jain took over as the General Manager and Head of the Electronic Warfare & Avionics SBU at BEL-Bangalore, in June 2021. Apart from overseeing all the business operations of the SBU, he provided the much-needed vision for this business vertical.
Shri Manoj Jain has received various R&D awards, Key Contributor Awards, Raksha Mantri's Award and SODET Awards. He has published many technical papers, applied for several patents and delivered talks to Defence users and DRDOs.

Shri Sushil Pal, Jt Secretary, MeitY, Govt of India

With over 24 years of extensive experience as a civil servant in various ministries of the Government of India (GOI), Shri Sushil Pal currently serves as the Joint Secretary in the Ministry of Electronics and Information Technology. He is primarily responsible for execution of various Electronics Manufacturing Schemes, e.g. Semiconductors, PLIs (Mobile & IT Hardware), Electronics Component Manufacturing Scheme (ECMS), SPECS, Investment Promotion activities etc. Besides, he is also in-Charge of Internet Governance Division. Shri Pal was also a Focal Point and Co-chair for the G20 Digital Economy Working Group and has played a pivotal role in leading the G20 Digital Public Infrastructure (DPI) initiatives & FTA negotiations on Digital Trade.
He has extensive experience working on programs and finance verticals of various sectors such as Ministry of Home Affairs, Economic sectors (Department of Fertilizers), Social sectors (Health) as well as Revenue Department of Government of India. He has also worked in multi-cultural environment and developing countries, particularly in Timor-Leste, having worked there as Treasury Advisor in Government of Timor-Leste. He has conceived and successfully implemented the computerization of receipt accounts of Direct Taxes across the country by
leveraging the banking interface. As a National level Consultant for WHO and DFID, he provided technical assistance for formulation and implementation of financial and accounting guidelines for National Rural Health Mission (NRHM), a flagship scheme of Government of India.
He holds a degree in MBA (Finance) from Faculty of Management Studies (FMS), Delhi University and a Post Graduate in Operational Research from Delhi University. He is also a Certified Internal System Auditor (CISA) qualified as awarded by ISACA, USA.

Dr. B K Das, DS & DG, Electronics & Communication Systems (ECS), DRDO

Dr B K Das is Distinguished Scientist and currently working as Director General, Electronics and Communication System, DRDO.
He is the Best Graduate Gold Medal holder of B. Tech in Electronics and was topper of IIT Kharagpur in M Tech in Computer Engineering. His Ph. D. thesis was highly recognised in USA. He has worked in Indian Missile Programme for 33 years.
Currently, he is leading the indigenous development programs of Radar, EW, Electro-Optics, DEW and Communication Systems towards self reliance.
He is the recipient of a number of national and international awards. Laxmipat Singhania young leader award, NRDC award, INAE award and medallion, Civil Aviation Award, Innovation award, Agni Award of excellence, Silicon trophy are only to name a few. He has received Best Presenter of the World four times, twice from USA, once from Australia and Singapore. He has 200 national and international publications and 11 patents to his credit.

Lt Gen Rajiv Kumar Sahni, AVSM, VSM, PhD DG Electronics and Mechanical Engineers, Indian Army

Lt Gen Rajiv Kumar Sahni, AVSM, VSM, PhD took over as Director General of Corps of Electronics and Mechanical Engineers on 01 Oct 2025. Prior to assuming the appointment of DG EME, he served as the Director General of Information System (DG IS).
General Sahni has been at the forefront of driving Smartisation, Digitisation and Automation across the entire spectrum of Indian Army. He has been closely associated with spearheading the Indian Army's initiatives to integrate advanced technologies such as Artificial Intelligence (Al), Big Data and Machine Learning, into modern warfare concepts for operational Command & Control Systems. The General Officer has also led significant advancements in the Cyber Domain, strengthening cyber resilience, secure networks and information assurance frameworks for the Army.
The General Officer has also been instrumental in accelerating innovation, technology development and a progressive manufacturing ecosystem co-jointly with industry. Furthermore, he has championed the adoption of Robotics, Additive Manufacturing and inclusion of Industry 5.0 standards, promoting human centric, sustainable and technology-driven solutions.

Mr. Richard Puthota, Sr Vice President ELCINA & Sr. Director, MacDermid Alpha Electronics Solutions

Richard Puthota is a distinguished leader in the electronics manufacturing industry, with over 37 years of expertise spanning PC fab, semiconductor materials, and electronics assembly.
Currently serving as Senior Director – Business Development at MacDermid Alpha Electronics Solutions (MAES), he oversees business operations across India, Sri Lanka, the Middle East, and South Africa.
An alumnus of IIM Bengaluru, Richard holds a BS in Chemical Technology from Loyola Academy, Hyderabad) and PG Diploma in Applied Chemistry (Loyola College, Madras).
Mr. Puthota has been instrumental in advancing electronics materials and processes, having trained over 10,000 engineers across India and overseas.
Recipient of multiple Awards for Sales & Customer Technical Support, including the prestigious President Award (2014) for Best Salesperson (Global) across the organization.
He has deep industry knowledge and hands-on experience. With his vast experience and commitment to industry growth, Mr. Puthota brings insightful perspectives on technological trends, market dynamics, and best practices in electronics manufacturing.

Session I: Accelerating Defence Strategic Electronics Manufacturing: States Initiatives

Mr. Ashwani Bhargava, Senior Director - Supply Chain Enterprise, Boeing India

Ashwani Bhargava is Senior Director of Supply Chain Management for Boeing India in Bengaluru, leading a cross-functional team that manages over 375 suppliers and drives more than $1.4 billion in sourcing for Boeing's commercial, defense, and services businesses. With extensive leadership experience across various industries and regions including Asia, Europe, and Africa, Bhargava brings a strategic perspective to Boeing India's supply chain operations

Before joining Boeing, Bhargava held leadership roles at General Electric, overseeing supply chain, program management, and quality—most recently as Sourcing Leader for GE Transportation in South Africa, where he managed supply for a $700 million locomotive tender. He began his career at Larsen & Toubro in Mumbai in manufacturing and production planning. His cross-industry experience has given him a strategic outlook and deep expertise in managing complex, large-scale supply chains.

Bhargava is a member of the Manufacturing Committee at the American Chamber of Commerce in India. He is also a member of the Aerospace and Defense Vision Group, overseen by the Government of Karnataka, dedicated to fostering the sector's growth within the state.

He has been recognized among Empower 2024's Top 100 Executive Role Models and ET Now's Impactful Supply Chain Leaders 2024, and his awards include International Procurement Champion (Invest Karnataka 2025), Excellence in Exports (SAP Media A&D Awards 2025), and Inspirational Leader in Supply Chain at the 17th Express Logistics & Supply Chain Leadership Awards by IndoSpace. In 2025 he was named among the Top 25 Chief Supply Chain Leaders by ISCM. He was also recently awarded as the Inspirational Leader in Supply Chain at the 17th Express Logistics & Supply Chain Leadership Awards 2026 and under his leadership Boeing India's supply chain earned multiple ISCM honors.

Bhargava has a bachelor's degree in mechanical engineering from the Indian Institute of Technology (IIT) Roorkee, and a master's degree in finance management from Narsee Monjee Institute of Management Studies, Mumbai.

Mr. J.S. Gavankar, Chief Executive Officer & Country Head, Safran India

J.S. Gavankar is a distinguished aerospace and defence leader with over 35 years of experience.

He began his career with the IAF, wherein he also worked in DRDO as Deputy Project Director of the Astra program, contributing to one of India's most significant indigenous missile development initiatives. He subsequently played a key role in establishing the A & D business of the Adani Group as a founding member and later served as Director – Engineering at Honeywell India, where he led advanced engineering programmes.

Prior to his current role, Mr. JS Gavankar was MD of Safran Helicopter Engines India, where he strengthened Indo-French aerospace cooperation by establishing a new JV for co-development of helicopter propulsion systems for India's indigineous13 Ton Multirole helicopter.

As CEO of Safran India, he leads the Group's strategy and operations in one of its most important global markets, driving growth across civil aviation, defence, space, engineering, manufacturing, and MRO activities. He has been instrumental in technology partnerships supporting India's "Aatmanirbhar Bharat" initiatives, including the 120KN jet propulsion system. Having served across the Armed Forces, DRDO, Indian private industry, and a leading global OEMs, Mr. Gavankar brings a unique 360-degree perspective on the civil and military A&D ecosystem, combining operational experience, technological expertise, and strategic leadership.

Dr. Avinash Menon Rajendran, IAS

Dr. Avinash Menon Rajendran, IAS is Director, Directorate of Electronics, Information Technology, Biotechnology. Department of Electronics, Information Technology, Biotechnology and Science & Technology Government of Karnataka and Ex-officio Managing Director, Karnataka Innovation and Technology Society (KITS) Department of Electronics, Information Technology, Biotechnology and Science & Technology Government of Karnataka
Dr. Avinash Menon Rajendran is an IAS officer of 2013 Batch.
He holds an M.B.B.S. degree in Medicine from the University of Kerala.
He has Served as a Deputy Commissioner at Ramanagar and Mission Director, National Health Mission & Directorate of Health and Family Welfare Services, Bengaluru.
As Director, Electronics, IT, Bt and MDKITS, he is spearheading the implementation of various schemes and programs of the Department in the sectors of Information Technology, Biotechnology, Electronics, Animation & Gaming and Startups.

Wg Cdr P Madhusoodhanan, VP- Aerospace & Defence, TIDCO, Govt of Tamil Nadu

Wg Cdr P Madhusoodhanan, VP- Aerospace & Defence, TIDCO, Govt of Tamil Nadu
Wg Cdr P Madhusoodhanan (Retd) currently serves as Vice President (Aerospace & Defence) at Tamilnadu Industrial Development Corporation Limited (TIDCO), where he has played a transformative role in building the Tamil Nadu Defence Industrial Corridor (TNDIC) ecosystem. He is also the Managing Director of the Tamil Nadu Centre of Excellence for Advanced Manufacturing (TANCAM), and has previously served as CEO of Tamil Nadu Unmanned Aerial Vehicles Corporation.
A veteran of the Indian Air Force, he brings decades of aeronautical engineering and leadership experience to his mission of positioning Tamil Nadu as a global aerospace and defence hub. Following his distinguished service in the Air Force, he transitioned to the corporate sector with HCL Technologies, where he headed P&L of Aerospace business bridging technology, engineering, and business - a blend of defence and corporate exposure that has shaped his unique ability to connect government, industry, and global OEMs.
He played a crucial role in conceptualising and setting up three Centres of Excellence in partnership with global leaders Dassault Systèmes, GE Aviation, and Siemens - addressing the design capability gap for Indian industry as well as AeroHubs and dedicated Defence Industrial Parks across the state. The three Centres of Excellence - TANCAM, TANSAM, and TAMCOE - were honoured with the prestigious Skoch Award for ease of doing business by enabling innovation and Industry 4.0, and have trained large numbers of students while reskilling industrial employees to make Tamil Nadu's MSMEs future-ready enterprises.
He conceptualised both the Tamil Nadu Aerospace & Defence Industrial Policy and the Space Industrial Policy, shaping the state's strategic vision for these sectors. He has also spearheaded initiatives such as advanced labs for industry in Coimbatore in collaboration with Tata Technologies and the Forge Accelerator facility in Chennai to drive rapid sectoral transformation. He has represented Tamil Nadu at global platforms including the Paris Air Show and the Aerospace & Defence Meetings at Toulouse and Torino, engaging with international aerospace and defence industries. An alumnus of Air Force Technical College and Government College of Technology, Coimbatore and IIM Ahmedabad, he continues to drive innovation, skilling, and industry transformation across Tamilnadu 's Aerospace and Defence landscape.

Col. Sanjay Singh, CGM, Uttar Pradesh Defence Industrial Corridor, UPEIDA, Govt of UP

Colonel Sanjay Singh is currently the Chief General Manager, Uttar Pradesh Defence Industrial Corridor, Government of Uttar Pradesh since June 2021. A distinguished alumnus of IIT Bombay, and Defence Staff College, Col Sanjay Singh is a seasoned Army veteran with over three decades in the Corps of Engineers that boasts of a remarkable career highlighted by leadership roles in combat zones during OP VIJAY, OP PARAKRAM, the insurgencies in Northeast and in J&K. As the Chief Engineer, Assam Rifles Col Singh was responsible for ensuring Op preparedness through critical Op infrastructure development for the complete Assam Rifles, deployed in 6 Northeastern states, in both, border guarding and counter- insurgency roles. A recipient of the prestigious Chief of Army Staff (COAS) Commendation in 2012 for his strategic planning and fortification enhancements for troops along LAC, Col Sanjay Singh is an expert in military leadership, military engineering, strategic planning, and performance management.

Col Singh, is a thought leader who leverages his expertise to contribute extensively, by way of talks and research articles, on the urgent priorities, and the road ahead in making India self- reliant in indigenous defence manufacturing.

Under his dynamic leadership, in a short span of 5 years, UPDIC has realised an investment of INR 13000(+)Cr in the D& A sect & promised employment to 15000 personnels apart from a whopping intent of INR 37,000Cr plus by way of MoUs with proposed employment to 35000 personnel's. Col Sanjay relentlessly pursued with MoD to get the allotment of 3 DTIS in the areas of UAS & Communications at Kanpur and Material testing at Lucknow respectively thereby bringing in Rs 117Cr as Grant in Aid from GoI. Two of these DTIs are to become functional by 30th May. Col Sanjay is also chartered with overseeing the research as per the MoU with IIT Kanpur and IIT BHU designated as Centre of Excellence to provide solution to the problem statement of the users as also of the investor of UPDIC. The complete R&D is being funded by the GoUP.

Col Sanjay is an avid reader who regularly contributes to Print media, have contributed a chapter in a book available on Amazon, is a sports enthusiast who has participated in Badminton Pre-nationals and Diving and Swimming at State-level competitions.

Special Session on Legal Strategies for India's Defence Sector

Lt. Gen. Sanjay Verma, (Veteran) PVSM, AVSM, VSM, Bar to VSM Former Director General Capability Development Indian Army

Lt Gen Sanjay Verma with four decades of active Military Service has held Senior Leadership Positions. These span across verticals dealing in Human Resource Management, Financial & Materials Management, Equipment Management, Defence Capital and Revenue Procurements and Supply Chain Management.

Before superannuation he steered a large team responsible for acquisitions and procurements contributing to the operational and logistics capability building of the Indian Army. The responsibility span extended across the entire spectrum of planning and acquisitions through outreach to Indian as well as Global Industries, R&D Facilities, Quality Assurance and associated National and International bodies.

He has deep insight and exposure to apex decision making processes and an intimate knowledge and understanding of functioning of Government and International bodies besides possessing a wide overview of National Strategy Building, Think tanks both within the country and internationally.

He is a combat paratrooper and served in varied staff and operational environments both within the country and abroad including United Nations Peacekeeping Mission.

He was nominated for all competitive courses including NDC, HDMC and DSSC. He is MTech from IIT Delhi besides holding M Phil degrees.

He has held the DRDO Chair at DRDO HQs from 2021-2025 and is Distinguished Fellow at CLAWS and CSDR. He is also Advisor and Emeritus Resource Faculty at Rashtriya Raksha University, Ahmedabad.

Session II: Tri Service Plans for Self Reliance

Maj Gen CS Mann, PVSM, AVSM, VSM, Addl. Director General, Army Design Bureau (ADB)

Major General CS Mann, PVSM, AVSM, VSM was commissioned into the Armoured Corps in 1990.
The officer has varied experience both in Tank Warfare as also in Counter Insurgency and Counter Terrorist Operations. In his last appointment as Brigadier Capability Development, he was handling the big budget Capital Procurements of Indian Army.
He has been an instructor of Automotive Technology at Armored Corps Centre and School. He also earned “Distinction” in Tank Technology Course. He has attended the Defence Services Staff College and the Higher Defence Management Course. He has also attended the International Disaster Management Course at Bournemouth University, United Kingdom. In continuation of his academic pursuits, he has recently completed the Post Graduate Program in Data Science and Business Analytics from McCombs School of Business with “Distinction” grading.
The officer is currently heading the Army Design Bureau and is a key facilitator of indigenization and infusion of niche technologies in the Indian Army.

Air Commodore K Giri, VSM

Air Commodore K Giri is an Aeronautical Engineering Officer of the Indian Air Force. He has an experience of about 32 years in the field of Military Aviation maintenance. He is trained on the maintenance of Jaguar and Mirage-2000 aircraft and its aero engines. He is presently tenating the appointment of Commandant of the Air Force Technical College (AFTC) at Jalahalli, Bengaluru, which undertakes training for all Aeronautical Engineers in IAF.

He has served in IAF at premier frontline bases. He has played a key role during various operations of national importance including Operation Vijay (Kargil), Op Parakram (Post Parliament attack), operations post Balakot strikes and on a key role during the recent Op Sindoor. In addition to IAF, he has had a lateral association with Ministry of Defence and DRDO in his earlier tenures. He has been a part of field evaluation trials of various aircraft platforms at the Foreign OEMs and has been a part of various bilateral diplomatic meetings abroad. In his earlier appointment, he was the Principal Director at the Air Force Headquarters, New Delhi overseeing the maintenance management of Jaguar, Mirage and Rafale fighter aircraft

He is a post graduate in Combustion and Propulsion Technology from IIT Madras and holds twos post graduate degrees in Management from Delhi University and Osmania University. He is presently pursuing his doctorate from IIT Kharagpur. He has been trained by the US Air Force on Weapons & Ground Safety. He holds expertise in Defence Acquistion management. He is a Certified Reliability Engineer (CRE) by American Society for Quality (ASQ) and holds IPMA Level D certification in Project Management.

For his distinguished service, he has been awarded the Vishisht Seva Medal by the President of India on the Republic Day 2025 and commendations by the Chief of Air Staff & C-in-C Strategic Forces Command.

Capt Sanjay Sharma, (Retd) Indian Navy

Capt. (IN) Sanjay Sharma, Retd. is a Naval Technocrat, Systems Engineer and Operations Leader with 35 years of distinguished service in the Indian Navy.

He holds a Master of Engineering in Electronics & Communications Engineering with specialisation in VLSI Technology from IIT Roorkee, along with a B.Tech in Electrical Engineering and a B.Sc. in Electronics.

Capt. Sharma has extensive experience across defence electronics, reliability engineering, quality assurance, systems engineering, project management, naval systems induction and strategic infrastructure development.

During his naval career, Capt. Sharma held leadership roles spanning reliability engineering and policy for indigenous naval warship electronic systems, naval operations, electronics and communication systems induction, testing and certification, naval dockyard projects, defence infrastructure, EMI/EMC engineering, software quality assurance and technical training. He has also been associated with classified defence-space infrastructure and project management programmes.

His notable contributions include leading infrastructure projects valued at approximately ₹1,000 crore, developing a 20-year master plan for the strategic expansion of a Naval Dockyard, contributing to the development of reliability engineering guidelines for naval systems, and supporting the indigenisation and quality enhancement of defence electronic systems. He has also trained over 3,500 naval personnel and contributed to software quality assurance training for DGQA officers.

A certified reliability professional, software quality professional, software test manager and ISO 9001 lead auditor, Capt. Sharma has also received commendations from the Chief of the Naval Staff and DGQA for his contributions to naval equipment repair, software quality assurance and process improvement. His military distinctions include the Operation Vijay Star and Medal for participating in Kargil War, Operation Parakram Medal and the 30 Years Meritorious, Distinguished & Long Naval Service Medal.

Capt. Sharma is currently the Managing Partner of PunyaPramana QuD Advisors.

Brig. Alok Jain, SM, Dte of Indigenisation, Indian Army

Brigadier Alok Jain, Sena Medal, PhD is a distinguished officer of the Corps of Electronics and Mechanical Engineers (EME) with over three decades of exemplary service in operational, technical and strategic appointments. An accomplished academician, he holds a specialisation in Radars, an M.Tech in Electronics, and a PhD in Management. He has also completed the prestigious Technical Staff Officers' Course, reflecting his deep expertise in defence technology and organisational leadership.

Throughout his illustrious career, Brigadier Jain has held several key appointments, including Chief Maintainability Engineer at Hyderabad, where he was responsible for the maintainability of all the Missile Systems of Indian Army. He has also commanded the prestigious 515 Army Base Workshop, Bengaluru, consistently delivering operational excellence and mission readiness.

During counter-insurgency operations in Jammu & Kashmir with 9 Grenadiers (Mewar), Brigadier Jain displayed exceptional courage and was awarded the Sena Medal (Gallantry). His distinguished service has further been recognised with four General Officer Commanding-in-Chief Commendation Cards, the Medal for Professional Excellence from ARTRAC, and GOC-in-C Unit Citations for units under his command.

In his present role as the Head of the Directorate of Indigenisation, Brigadier Jain is spearheading the Indian Army's efforts to strengthen indigenous defence capability. Working closely with Indian industry, academia and start-ups, the Directorate is driving the development of indigenous solutions to replace imported spares, sub-assemblies and assemblies, thereby enhancing operational readiness while advancing the national vision of Aatmanirbhar Bharat.

Today, as India accelerates its journey towards technological self-reliance in defence, Brigadier Jain brings a unique perspective shaped by operational experience, technical excellence, and strategic leadership.

Modernising Internal Security through Indigenous Technologies

Internal Security Amidst AI, Robots, Drones, Semiconductor & Energy Constraints

Mr. Gopesh Agrawal, lPS, Director/lG (Modernisation), BPR&D

Shri Gopesh Agrawal is an IPS officer of Kerala Cadre 1998 batch He is presently working in Bureau of Police Research & Development, New Delhi as IG. He has earlier served in Government of India and State of Kerala in various capacities.

Dr. Vipul Kumar, IG, CRPF

Dr. Vipul Kumar is a 1999-batch Indian Police Service (IPS) officer of the Karnataka cadre. An accomplished police leader with multidisciplinary background, he holds a B.Tech and M.Tech in Petroleum Engineering from IIT (ISM) Dhanbad and a PhD in Criminology from Charles Sturt University, Australia.

Throughout his distinguished career, Dr. Kumar worked as SP in many districts of Karnataka including Dharwad, Mysore, and Chikmagalur, and later as Police Commissioner of Mangalore, IGP of Southern Range, and Director of Karnataka Police Academy.

On central deputati

on to the Sardar Vallabhbhai Patel National Police Academy (SVP NPA), Hyderabad he oversaw the basic training of IPS officer trainees, conceptualized the National Digital Crime Resource & Training Centre (NDCRTC) and designed modules including the widely acclaimed "Missing Children" program endorsed by the Supreme Court of India.

As IGP, Internal Security Division (ISD), Karnataka, he led counter-terrorism, counter- intelligence, counter-drone measures, costal security and aviation security. He was instrumental in establishing DGCA-certified Remote Pilot Training Institute (RPTI) and BCAS certified Aviation Security Training Institute (ASTI).

On central deputation to CRPF as IG of Manipur & Nagaland Sector he provided strategic leadership in preventing the violence and maintaining peace in ethnic conflict- afflicted state of Manipur. Currently, he is posted at Bangalore as IG, Karnataka-Kerala Sector, CRPF.

Dr. Kumar is a published scholar, international presenter, and institutional bridge- builder, having partnered with police academies in Germany and Australia. He has authored a book chapter on police leadership and legitimacy and has served as a peer reviewer for an international policing journal. His PhD research study has shed new lights on Police executive leadership.

He is the recipient of several honours including the President's Medal for Distinguished Service (2025) and Indian Police Medal for Meritorious Service (2015). Before joining IPS, he served as Executive Engineer at ONGC.

Mr Sitanshu Mishra, IPS, IG/CISF

Shri Sitanshu Shekhar Mishra joined CISF as an Assistant Commandant/Executive on 1st January'1995 through Civil Services Examination conducted by U.P.S.C. and successfully completed his rigorous training at NISA Hyderabad. Over a distinguished career spanning of 31 years, he served in different sectors including Power Sector, Coal Sector, Steel Sectors, Training Sector, Oil & Natural gas Sector, Sea Port and DAE Sector. He has attended so many programmes in different reputed institutions of India as well as with multi-Security agencies in foreign countries.

During his first posting at VPT Vizag, he shown his excel in crime detection and intelligence gathering, leading to recovery of large quantities of stolen government property and during his next posting, for his exemplary bravery during the HPCL fire incident in 1998, he was commended with CISF DG Disc.

As Deputy Commandant at BSL Bokaro, he led critical vigilance inquiries. And his later posting period at NMPT Mangalore and MPT Goa contributed significantly to corruption practices by introducing the first RFID-based pass system in CISF. At Paradip Port, he conceptualized and implemented the first-ever SPM security, known as the “Paradip Model”.
He handled sensitive postings in LWE-affected areas and played a key role in resolving Risk & Hardship Allowance issues at ONGC Nazira. He Promoted to DIG in 2018, he led operations in multiple units under CCL Kargali, maintaining peace and operational excellence. In 2022, he was appointed as Principal of CISF RTC Deoli, where he introduced innovative training methods and welfare initiatives. He has been promoted to the rank of Inspector General on 02.06.2026 and holding the charge of Inspector General/South Sector Hqrs. He was awarded the President’s Police Medal for Meritorious Service on 15th August’2017.

Mr A Nagaraja, SP, Internal Security Div, Karnataka

Shri A. Nagaraja, Superintendent of Police, under his visionary leadership led to the establishment of the Aviation Security Training Institute in August-2022. The Aviation Security Training Institute established under 1st Battalion KSISF of Karnataka is a very first State Police Organization established ASTI in India. Conducted various Aviation Security related courses for 2230 officers/men of KSISF for who are working at Domestic Airports of Karnataka. Saved an amount of 7,84,28,640/- to the Government by conducting Aviation Security related courses at ASTI. Earned accolades from Chief Minister and Deputy Chief Minister of Karnataka State for leading the 79th Independence Day Parade at Manekshaw Parade Ground, Bengaluru as Chief Parade Commander. Undergone Drone training at Remote Pilot Training Institute, Agara, Bengaluru. In recognition of his exemplary service, he was awarded the DG’s Commendation Disc & Certificate on the occasion of Independence Day-2023 from BCAS, President’s Meritorious Medal on Republic Day-2024, and DG & IGP Commendation Disc for the year 2025-26 from Karnataka State Police.

Mr MA Johar, President CP Plus

Industry veteran M.A. Johar, an Electronics and Telecommunications Engineer as well as a Law Graduate, leads Strategic Business at CP PLUS, leveraging his 30+ years of experience to propel multinational brands towards unprecedented growth. Renowned for his mastery of strategic projects, Johar has been instrumental in transforming India's security landscape. Adept at deciphering market trends and customer demands, Johar crafts winning business strategies, consistently delivering revenue surges and unparalleled customer satisfaction. Currently, he captains CP PLUS's mission to blanket India with comprehensive surveillance solutions, working hand-in-hand with the Government to elevate national security standards. Johar's legacy extends beyond business success. He is a passionate advocate for fostering development within India, actively contributing to reinforcing the nation's security infrastructure.

Emerging Security Threats in Himalayan Region

Dr A.P. Maheshwari, DG, CRPF (Retd.)

Dr A.P. Maheshwari (an IPS officer of 1984 batch) gaining intense experiences during his tenures in communally sensitive towns of UP; conflict ridden zones of Assam, J&K & states impacted by maoist violence while being with the CRPF and BSF; rose to head the Bureau of Police Research and Development and Internal Security Wing of Ministry of Home Affairs. He culminated his career as Chief of the largest armed police force ,the CRPF. Post retirement his services were also utilised as advisor to Lt Governor Pondicherry.
He has been decorated with President Medal for Distinguished Services, Police Medal for Gallantry and a dozen other decorations for Internal Security, Operational excellence in difficult areas and administrative acumen.
He also received President Award for conduct of Elections as Head of CRPF and Govind Vallabh Pant award for publications.
He has been associated for training and other assignments with institutions of excellence like London Business School.

Mr. Dinesh Kumar Yadav, IPS, IG, BSF

Shri Dinesh Kumar Yadav, a seasoned officer of the 1998 IPS batch of the Himachal Pradesh Cadre, is a native of Azamgarh, district in Uttar Pradesh. With a strong academic foundation, he holds a Bachelor of Science degree from Allahabad University and a Bachelor of Laws from Delhi University. His early commitment to excellence was reflected in his outstanding performance during IPS training, where he secured an impressive 10th rank.
Throughout his distinguished career, Shri Dinesh Kumar Yadav,IPS has undertaken several specialized courses including Disaster Management, Victim Identification, MCPTs Phase-III and IV & Digital Evidence, equipping him with advanced skills critical for modern-day policing.
He has held several key assignments in the State Police of Himachal Pradesh, starting as Asstt Supdt of Police, Shimla, as Supdt of Police of districts Lahaul & Spiti, Una, and Simour. Rising through the ranks, he has served as Inspector General overseeing vital departments such as Crime, Law & Order, and Welfare & Administration. He has also commanded the 1st, 2nd, and 3rd India Reserve Battalions (IRBs) of the state, contributing significantly to operational readiness and force management.
Shri Dinesh Kumar Yadav, IPS professional excellence extends beyond national borders. He served with distinction in the United Nations Peacekeeping Mission in Sudan, earning international recognition for his service.
His work has been honored with several awards and decorations, including the Hard Area Police Duty Medal, the United Nations Special Duty Medal, the Director General's Disc Insignia, and the Police Medal for Meritorious Service in 2022, a testament to his strategic foresight, leadership, and unyielding dedication to public service.
On Central Deputation, he has held significant roles such as Additional Director General in the Unique Identification Authority of India (UIDAI) and Deputy Inspector General in the ITBP, further enriching his experience in national-level security and governance.
Now, the officer is performing duties of Inspector General, Subsidiary Training Centre (STC), BSF, Bengaluru and in addition, Inspector General, Centre for Electronics and Digital Communication(CEDCO), BSF, Bengaluru which are premier training institutions of Border Security Force. His leadership continues to inspire professionalism, discipline, and excellence across ranks.

Mr. Sandeep Khosla, IG, Indo-Tibetan Border Police (ITBP)

Shri Khosla is a senior police officer and a distinguished member of the elite Indo-Tibetan Border Police (ITBP) force. He completed his master's degree from Himachal University.

Shri Khosla joined the ITBP as an Assistant Commandant (General Duty) in 1990. Over more than 35 years of dedicated service, he has held key command and staff appointments across some of the country's most challenging and remote terrains, including Uttarakhand, Sikkim, Assam, Alwar, Ladakh, Punjaband Arunachal Pradesh.

During his tenure in border areas, he was entrusted with maintaining the operational strength of the Force along the Indo-China Border and in Counter-Insurgency (CI) operational areas in Chhattisgarh, as well as closely coordinating with State Government authorities on border area development initiatives. A notable achievement of this period was the successful establishment of the Central Training College at Alwar (2015–16) within the stipulated timeframe — an institution that continues to conduct basic and promotional training courses for Force personnel.

During the height of militancy in Punjab, he was posted in the state and actively participated in numerous operations against militants, demonstrating courage and operational acumen during a critical phase for internal security.

From 1996 to 2001, he served in the Special Protection Group (SPG), where he was posted in the Close Proximity Team (CPT) of the Prime Minister of India — a testament to the trust reposed in his professionalism, discipline, and reliability at the highest levels of national security.

While posted at Force HQ, ITBP as Deputy Inspector General (Administration) & (Central Record Office), he spearheaded the efficient implementation of the office automation such as Enterprise Human Resource Management System (EHRMS), digitalisation of Force Orders, Service Books, and Pay Bills and the CLMS across the Force. He also launched Air and Railway e-ticketing through coordination with Government-approved agencies such as Ashoka Tours & Travels, Balmer & Lawrie, and IRCTC.

In recognition of his exemplary and dedicated service across various assignments, Shri Khosla has been honoured with:

- Multiple Director General's Commendations and Insignia
- Police Medal for Meritorious Service
- President's Police Medal for Distinguished Service

Since 8 September 2025, Shri Khosla has been serving as Inspector General (Provisioning) at ITBP, Ministry of Home Affairs, where he assists the Director General, ITBP in provisioning-related matters, including procurement of clothing, ration, and high-altitude requirements, arms and ammunition, POL & Mobility and communication.

Mr. Prakash Chandra Raturi, Commandant (Communication), SSB

Date of Joining SSB: 04 December 1990
Present Posting: Force Headquarters (FHQ), SSB, New Delhi
Service Experience: More than 35 years
Present Responsibilities: Looking after the work of Commandant (Communication) and Information Technology at FHQ, SSB.
Key Contribution: While posted at the Communication Training Centre, Shimla, he contributed to the development of an online examination software.
Other Responsibilities: Overseeing the maintenance of the communication network across the Force and handling GeM procurement related to communication and IT.

Mr. Sanjeev Sehgal - Founder & MD, Sparch CCTV

Mr. Sanjeev Sehgal is the visionary Founder of Sparsh and is proudly recognized as the "Made in India Man." Under his leadership, Sparsh has established a state-of-the-art integrated manufacturing facility in Haridwar and is developing one of India's largest CCTV manufacturing plants in Kashipur, with a production capacity of 10 lakh cameras per month.
A distinguished entrepreneur and technology leader, Mr. Sehgal works closely with MeitY, DoT, and DPIIT to strengthen India's electronics, telecom, and Make in India ecosystem. He also chairs and serves on several national industry committees focused on security surveillance, intelligent traffic systems, skill development, and indigenous innovation.
Representing India on the global stage, he is associated with the IEC through the BIS Video Surveillance Committee and serves as a Member of the ONVIF Communications Committee, contributing to international standards in interoperability, cybersecurity, and intelligent video surveillance.

Session II: Building a Supply Chain for the Indian Pvt. Sector Platform Manufacturers:

Lt. Gen. Sanjay Verma, (Veteran) PVSM, AVSM, VSM, Bar to VSM Former Director General Capability Development Indian Army

Lt Gen Sanjay Verma with four decades of active Military Service has held Senior Leadership Positions. These span across verticals dealing in Human Resource Management, Financial & Materials Management, Equipment Management, Defence Capital and Revenue Procurements and Supply Chain Management.

Before superannuation he steered a large team responsible for acquisitions and procurements contributing to the operational and logistics capability building of the Indian Army. The responsibility span extended across the entire spectrum of planning and acquisitions through outreach to Indian as well as Global Industries, R&D Facilities, Quality Assurance and associated National and International bodies.

He has deep insight and exposure to apex decision making processes and an intimate knowledge and understanding of functioning of Government and International bodies besides possessing a wide overview of National Strategy Building, Think tanks both within the country and internationally.

He is a combat paratrooper and served in varied staff and operational environments both within the country and abroad including United Nations Peacekeeping Mission.

He was nominated for all competitive courses including NDC, HDMC and DSSC. He is MTech from IIT Delhi besides holding M Phil degrees.

He has held the DRDO Chair at DRDO HQs from 2021-2025 and is Distinguished Fellow at CLAWS and CSDR. He is also Advisor and Emeritus Resource Faculty at Rashtriya Raksha University, Ahmedabad.

Mr. Robert D. John, Director & CEO, Amphenol Interconnect India Pvt. Ltd.

Mr. Robert D. John is a seasoned industry leader with over four decades of experience in electronics manufacturing. He currently oversees Amphenol's operations in Pune, Bengaluru, and Hyderabad. He joined Amphenol Interconnect India Pvt. Ltd . as Director & CEO in 2000. Managing Amphenol South Korea and Amphenol South Africa from 2003 to 2012.

Mr. John began his career with Philips India in 1980 as a graduate engineer and rose to the position of Dy. General Manager in the Component Manufacturing Division (Plastic & Metalware Factory). During his tenure, he gained extensive exposure across key management functions, including Operations, Purchasing, and Marketing.

He holds a Bachelor's degree in Mechanical Engineering from the College of Engineering Pune (1980), a Diploma in Business Management (1983) and a Master's degree in Management Science (1984) from Symbiosis Institute, Pune University.

Mr. John served as President of ELCINA from 2009 to 2011.

He received the Recognition Award for Outstanding Accomplishment in Industry from the College of Engineering Pune (COEP) in 2021.

He also serves as a Director on the boards of several Amphenol group companies and is a member of the governing bodies of two schools in Pune.

Mr. Subramanya Ullal, Member Board of Directors, SASMOS HET Technologies Ltd

Mr. Subramanya is a seasoned techno-commercial leader with extensive experience in engineering, manufacturing, and business leadership. He began his career as a Shop Floor Engineer and progressed to senior leadership roles, including Vice President in a leading multinational organization.

He has served as the Managing Director of Bosch Electrical Drives Private Limited, Chennai, CEO of Yuken India Private Limited, and CEO of SASMOS HET Technologies Limited. He currently serves on the Board of Directors at SASMOS, bringing deep expertise in business growth, operational excellence, and organizational transformation.

Mr. Gopinath Vedaprakash, Whole-Time Director, DCX India

Vedaprakash has a bachelor's degree in Electronics Engineering with 38 years of rich experience & expertise in Senior leadership, Business development, Manufacturing Operations & Technical with Multicultural & Multinational Electronics Industries catering to defence, aerospace, Space, Industrial & Railways verticals. Currently on the board of DCX system Ltd , a 1200 Cr Revenue public Limited company into defence and aerospace, Vedaprakash has worked for 5+ years as Head, Business development & Government relations-Weapons, Sensors, Satellite and Head- International Business developmentLand Mobility at Tata Advanced systems Ltd before joining DCX as a Whole time Director. After initial stint at BEL, Bangalore for 7 years, he joined Seagate technology international, Singapore & worked in hard disk drive manufacturing for 2 years. He had 23 years of stint in various leadership positions at Centum Electronics and has varied experience in Microelectronics, Electronics systems, subsystems, Electronic Manufacturing Services(EMS) serving Missiles, Radars, EW, satellite, launch vehicle, metro and other segments.

Mr. Ankur Gupta, Director of Strategy, Int'l & Industrial Partnerships, Airbus Defence & Space

Ankur is a key member of the Airbus Defence and Space team in India, currently managing the Industrial Cooperation commitments under the C295i contract with the Indian Air Force. He brings a critical 'India' perspective to cooperation projects, ensuring compliance with India's stringent Offset Guidelines. Ankur joined Airbus in 2019, initially contributing to the Strategy & Industrial Cooperation team at Airbus Helicopters. Before Airbus, he served as Vice President at EY India, leading strategy, diligence and M&A projects across the Indian aerospace and defense ecosystem.

Brigadier Dr Ganesan Muthukumar SM, VSM, PhD FIE FIITrab, Strategic Advisor, IITM Pravartak Technologies Foundation

Presently serving as Strategic Advisor, IITM Pravartak Technologies Foundation, IIT Madras, having earlier served as Senior Advisor (Planning & Projects), IIT Madras.
Prior to this, he retired from the Indian Army as a Brigadier after more than 35 years of service in the Corps of Engineers with leadership in engineering, infrastructure, procurement, logistics, technology-driven transformation and agile project execution. Brigadier Muthukumar has been a strategic educator & People Leader, and SME of Construction & Combat Engineering Faculty, Financial Management and Supply Chain Management. He has shaped several leaders and have contributed extensively to planning & execution.
Among several commendations and Awards, Brigadier Muthukumar is a recipient Vishisht Seva Medal (2023) for outstanding leadership in project planning and defence contracting at Greenfield Air Force Station Deesa and Sena Medal (2002) and Chief of Army Staff (COAS) Commendation for Gallantry (2001) for exceptional service in anti-terrorist operations with Rashtriya Rifles in Jammu & Kashmir.
Among his numerous academic qualifications, the key ones are a Ph.D. in Business Management (Infrastructure Management in Defence Services) | Osmania University | 2019, Masters in Management Studies (MMS) | College of Defence Management | 2012 and B. Tech in Civil Engineering | College of Military Engineering | 1997.

Mr Vish Sahasranamam, Cofounder & CEO, Forge Innovation & Ventures

Mr Vish Sahasranamam is a seasoned technology and telecom operating executive and entrepreneur turned institution builder — harnessing startup innovation and tech ventures to orbit-shift India's sovereign, strategic and industrial sectors. As a corporate and industrial innovation & ventures strategist, he has designed and operated open-innovation networks and corporate venture studios at institutional scale across India's industrial majors, defence undertakings and global MNCs — among them Vedanta, Airbus, Bosch, Siemens, Honeywell, Ashok Leyland, Saint-Gobain, Schneider and Hyundai. He is Co-founder & CEO of Forge Innovation & Ventures, India's largest open-innovation network for phygital tech ventures (est. 2015), and Executive Advisor for Strategic Sector Innovation & Ventures.

Mr N Ramachandran, Executive Chairman, MEL Systems & Services & Past President ELCINA

Mr. Ramachandran is an Electronics graduate from the Madras Institute of Technology, Chennai and has done Management education from the IIFT School of International Management and the Faculty of Management Studies, Delhi University. He has also undergone a Management Development Program in International Trade Centre, Geneva and attended the Duke of Edinburg Program for Future Leaders in Australia.

He has more than 45 years of experience in the electronics Industry in varied capacities. He is now the Managing Director of MEL Systems and Services Ltd, a company engaged in Automation and Control, Defence Electronics and Automatic Test Equipment. He has varied interests and is involved closely with the Alumni Associations of MIT and IIFT. He was a member of the Board of Governors of MIT. He is active in industry bodies like CII, ELCINA etc. He was the past President of ELCINA, Past Chairman of the Indo American Chamber of Commerce, Tamil Nadu and is a member of the National Council of IACC.

He is also a recipient of many awards including the Outstanding Alumnus Award from IIFT, Distinguished Alumnus Award from Anna University, Outstanding Rotary President of the year Award and the Lifetime Achievement Award in Electronics from ELCINA Electronics For You magazine and the Electronics Maker magazine.

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INDIA'S LEADING DEFENCE COMPANY

Session II: Building a Supply Chain for the Indian Pvt. Sector Platform Manufacturers:

Mr. Sudheer Narayan, Partner, Bain & Co

Sudheer Narayan is a Partner at Bain & Company, and is a leader in the firm's Technology, Media & Telecom and Strategy practices, specializing in semiconductors, hardware, IT/OT, ER&D and technology services. With more than 20 years of experience, Sudheer has advised clients in a variety of sectors on topics such as full potential transformation, growth, technology platforms, and capability sourcing

Col Anupam Tiwari, PhD., 515 Army Base Workshop

Col Anupam Tiwari, PhD is a distinguished military officer, cybersecurity expert, and researcher with over two decades of experience in cyber operations, emerging technologies, and strategic defence systems. Commissioned into the Corps of EME in 2001, he holds a B.E. from Jamia Millia Islamia, an M.Tech in Computer Science from JNTU, and a PhD in Blockchain, with his research works receiving international recognition and over 140+ citations and h-index of 5.

He most recently served as Advisor (Cyber) in the Office of the Principal Advisor to the Raksha Mantri, Ministry of Defence, where he contributed to strategic initiatives involving AI, quantum technologies, cybersecurity, and drone ecosystem vulnerabilities.

Earlier, in 2023, he contributed to the establishment of a Cyber Security Laboratory at the National Defence College, Ulaanbaatar, Mongolia, in support of international defence cooperation and cyber capacity building.

A Certified Cyber Security Professional and Certified Ethical Hacker, Col Tiwari has authored over 30 research papers and more than 50 technical articles in leading international journals and conferences, including IEEE, Springer, Elsevier, Scopus, and Web of Science. He is also a peer reviewer for reputed international journals and has received four Best Paper Awards in international conferences.

An accomplished speaker, he has delivered over 70 expert lectures and workshops at premier academic, government, and defence institutions. Recently, he was invited as a Keynote Speaker at the Military Space Awareness Conference, London, and the Geospatial Intelligence Forum, Amsterdam in Apr-May 2026, where he addressed global audiences on emerging technologies and strategic cybersecurity.

Col Tiwari has served in key appointments including the Defence Cyber Agency, Defence Satellite Control Centre, and DIPAC, with extensive operational experience in counter-insurgency environments. His distinguished service has earned commendations from the Chief of Army Staff and the South Western Army Commander, and he was recognized among India's Top 100 Most Influential Cyber Pioneers in 2021.

Colonel Premnath Othayoth, Sena Medal, 515 Army Base Workshop

Col Premnath was commissioned into the Corps of EME in December 2005 from Indian Military Academy, Dehradun. He is an alumnus of Military college of Electronics and Mechanical Engineering, Secunderabad. In his early years of service, the Officer has been awarded twice for his gallantry, with Sena Medal and COAS Commendation Card for counter terrorism operations. In his career spanning 21 years he has served in all types of terrain and weather conditions in various types of operations all across the country.

He possesses B Tech and M Tech Degrees in Electronics Engineering and has undergone a military Advanced Course in Communication Engineering. His M Tech thesis was based on 5G Communication Applications of Metamaterial Antennas.

Colonel Premnath Othayoth, Sena Medal is presently posted in 515 Army Base Workshop, Bangalore as the General Manager.

Dr DS Rawal, Associate Director & OS, SSPL, DRDO

Dr. D. S. Rawal is an Associate Director and Outstanding Scientist (Scientist-H) at Solid State Physics Laboratory (SSPL), DRDO, Delhi, heading the advanced semiconductor technology development activities in the critical areas of RF, Photonics, MEMs, Nano, THz/Quantum devices and has a vast experience of more than 30 years in Semiconductor Process Technology . He joined SSPL, Delhi in 1992 and has mainly worked for the development and Transfer of Technology of GaAs and GaN based MMIC technology that is under production at GAETEC, Hyderabad. He received his M.Sc. Degree in Physics and M.Tech. Degree in Electronics and Communication Engineering from University of Roorkee, Roorkee, India (Now IIT Roorkee), in 1988 and 1990, respectively.He did his PhD in Experimental Plasma Physics from IIT Delhi.

He has published more than 100 research papers in various international journals/conferences and delivered more than 50 invited talks in various National/International forums. He has supervised 03 PhD students for their doctorate from IIT Delhi and Delhi University on GaN HEMT device technologies. And presently supervising 03 more students for doctorate from Delhi University. He is also an active reviewer for various reputed international journals like IEEE Electron Device Letters, Journal of Applied Physics (AIP), Applied Surface Science (Elsevier), JVST A/B (AIP), IEEE trans. on Electron Devices, IEEE Sensors, Surface Coating and Technology (Elsevier), Vacuum (Elsevier), Journal of Alloy and Compounds (Elsevier), Nanotechnology (IOP science), Journal of Physics D (IOP), Physica Status Solidi (Wiley) and Semiconductor Science and Technology (IOP). He is also a Member PI of Technology Group-I under National Quantum Mission working towards development of “On demand SPE, SPAD, High Frequency Devices and InP based Epitaxial Semiconductors”. He has many awards to his credit and is a recipient of DRDO Path Breaking Research Award (Twice), Scientist of the Year Award and Elsevier Outstanding Reviewer Award-2017, IOP Outstanding Reviewer Award-2024 etc.

Mr Vinod Yadav, Vice President & Head of Design, Tata Advanced Systems

Mr. Vinod Yadav is the Vice President and Head of Design at Tata Advanced System's Weapons and Sensors division. An Electronics Engineer from the University of Mumbai, he is also an alumnus of the Senior Management Programme at IIM Ahmedabad.

Mr. Yadav began his career with the Tata Group in 2001 as a Graduate Engineering Trainee (GET), contributing to the development of electronics for several flagship defence programs. In 2013, he led the establishment of the Optronics product line at TASL, which has since evolved into a comprehensive portfolio of electro-optic systems, with several products now in operational service. He also leads the development of Remote Weapon Stations and medium- and large-calibre turrets for armoured vehicles.

Mr Sarin Sundar, Chief Technology Officer (Equipment & R&D) | Semicon 2.0, India Semiconductor Mission (ISM)

As CTO (Equipment & R&D) for Semicon 2.0 at the India Semiconductor Mission, **Shri. Sarin Sundar** leads national efforts to establish a self-reliant semiconductor equipment, sub-assembly, and R&D ecosystem. A materials scientist with over 31 years of experience in deep-tech innovation and high-volume manufacturing (HVM), he specializes in translating complex process technologies into commercial production equipment.

During his tenure at Applied Materials, he spearheaded advanced PVD, ALD, CVD, and laser technologies from concept to HVM, scaling processes across 200mm/300mm wafers, Gen 8.5 glass, and Roll-to-Roll systems. His career spans foundational work as a Scientist at ARCI, serving as CTO of a few MSME manufacturing companies, and building industry-aligned talent as a Professor of Practice at SRM IST. Today, he drives India's roadmap for semiconductor equipment, domestic supply chain enablement, advanced node R&D collaborations, and deepening semiconductor ecosystem under Semicon 2.0.

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COMPANY PROFILE:

Sparsh CCTV is a leading Indian brand in the video surveillance industry, renowned for its commitment to innovation, quality, and the 'Make in India' initiative. Established in 2002 by Mr. Sanjeev Sehgal, Sparsh has become a trusted name, offering a diverse portfolio of over 200 security products: including IP cameras, analog cameras, network video recorders (NVRs), access control systems, and advanced AI-powered surveillance solutions.

Sparsh CCTV is the first Indian company to receive ER certification from STQC for its complete product range and was also the pioneer in locally manufacturing CCTV cameras in India, transforming nation's security technology landscape. With five state-of-the-art manufacturing facilities and an in-house R&D centre recognized by the Department of Science & Technology, Sparsh CCTV is dedicated to developing cutting-edge, 100% indigenous technologies that meet global standards.

With a growing global presence in over 10 countries, including the USA, and recent recognition as 39th in a&s Security 50 Global Rankings Report and 14th among Video Surveillance Manufacturers Worldwide. Backed by vast distribution network, strong after-sales support, and consistent investment in R&D, Sparsh CCTV is shaping the future of surveillance - both in India and across the world.

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ADDRESS: Anjuman KAY ARR Towers No. 77-1-28, 3rd Floor, P. Kalinga Rao Road (Formerly Mission Road), Bangalore - Karnataka – 560027

WEBSITE: www.cpplus.com

PRODUCT PROFILE : CP PLUS offers a wide array of products to address & deliver complete turnkey solutions to meet diverse market requirements, which include IoT Cloud, IP, HD-Analog, Thermal & Body-Worn Cameras, DVR/NVRs, AI/Deep learning-based Video Analytics Solutions, Mobile Surveillance Solution, Integrated Central Command & Control Solution, Access Control, Time-Attendance, & Biometric Products, softwares & much more.

COMPANY PROFILE:

Launched by Aditya Infotech Limited over 18 years ago, CP PLUS is India’s leading surveillance brand with the most extensive portfolio in the entire industry. CP PLUS offers a range of products and services to meet the varied needs of government, commercial, residential, and industrial customers.

With a sprawling network of over 30,000 partners, 1800+ System Integrators, and 40+ Branches & RMA Centers spanning every corner of the country, CP PLUS brings cutting-edge surveillance closer to Indians everywhere.

Proudly aligned with the Prime Minister's vision of Atmanirbhar Bharat through the Make-in-India initiative, CP PLUS established its manufacturing facility for indigenous surveillance solutions in Kadapa, Andhra Pradesh. Today, our production capacity stands at close to 2 million units per month, with plans in motion for further expansion.

Setting roots deep in Indian soil, CP PLUS has also established indigeneous R&D Centers in Noida, Ahmedabad, and Taiwan. These centers underscore our dedication to understanding and meeting the unique needs of the Indian market.

CP PLUS now proudly offers the largest range of STQC-certified IP surveillance systems and the widest range of government-approved, cyber-secured IoT-powered solutions in India. After the launch of one of the most successful IPOs of 2025 with a 106X Subscription and nearly USD 2Bn Market Cap, CP PLUS has also become India’s foremost and only listed company in the surveillance industry - taking a big step forward not just for the brand, but for the safety and security of all Indians.

CP PLUS has also been actively involved in various training initiatives aimed at Skill Development & Capacity Building in the security industry. In collaboration with the Ministry of Skill Development and Entrepreneurship, CP PLUS undertook the formidable responsibility of upskilling and educating India's CCTV workforce. Under Mission Tech and other training programs organized by CP PLUS, the brand has successfully engaged more than 50,000 participants nationwide.

Booth No.
B1

HI-FOCUS ELECTRONICS INDIA PVT LTD

ADDRESS: 3, Sunguvar Agraharam St,
Chindatripet,Chennai, Tamil Nadu 600002

WEBSITE: www.hifocuscctv.com

PRODUCT PROFILE : Smart Home Security, AI-powered CCTV cameras, Cloud Integrated NVRs
Perimeter Intrusion Alerts, Smart Analytics, 24/7 Alarm Monitoring

COMPANY PROFILE:

We are pioneering leaders in advanced surveillance solutions designed to elevate security across diverse environments. Our commitment to excellence drives us to deliver cutting-edge technologies that ensure safety, efficiency, and peace of mind for our clients. With a comprehensive portfolio that includes state-of-the-art CCTV systems, intelligent video analytics, and integrated management software, we empower businesses and institutions to protect their assets and enhance operational effectiveness.

Booth No.
B2

ECOPMIN TECHNOLOGIES PRIVATE LIMITED

ADDRESS: No.28 B/2, 2nd Main Road, Ambattur Industrial Estate, Ambattur, Chennai - 600058.

WEBSITE: www.ecopmin.com

PRODUCT PROFILE : Make In India PCBA BHS (Conveyors), Make In India Wiper rolls, Kyzen solvents, Solder Paste, Solder Bar, DELO Adhesives, All Printer process consumables (Squeegee blades, Squeegee, Board clamp, Deflectors), Eco Solder wire, IPA

COMPANY PROFILE:

Ecopmin Technologies is a fast-growing Indian SMT solutions provider delivering end-to-end electronics manufacturing equipment, consumables, and smart factory solutions with a strong focus on sustainability and productivity.
We're specialized in manufacturing of PCBA BHS Equipment, Wiper rolls, trading of consumables (Solder paste, Solder bar, Solvents, DELO Adhesives) and SMT process machines and used machines with a dedicated warehouse at Chennai.
Headquartered in Chennai, with subsidiaries in South Korea, Hungary, the UK, and Malaysia. Established by ex-Nokia engineers, Ecopmin aims to build indigenous, IP-driven manufacturing capabilities — reducing India's dependence on imports and positioning itself as a trusted partner in India's electronics localization journey.

Booth No.
B3

OPTICS & ALLIED ENGINEERING PVT. LTD

ADDRESS: Optics & Allied Engg. Pvt. Ltd. 9Q, Bommasandra Jigani Link Rd, 1st Phase, Bommasandra Industrial Area, Bengaluru, Karnataka, India - 560099

WEBSITE: www.opticsindia.com

PRODUCT PROFILE : Precision optical components, IR optics, polymer optics, optical coatings, opto-mechanical assemblies, and electro-optical systems. Products include lenses, prisms, mirrors, optical windows, filters, beam splitters, reticles, objective lens assemblies, mirror assemblies, prism cluster assemblies, LWIR optics, ZnS windows, germanium optics, and AR, HR, laser, and dichroic coatings for aerospace, defense, space, medical, industrial, and scientific applications.

COMPANY PROFILE:

Founded in 1985 and headquartered in Bangalore, Optics and Allied Engineering Pvt. Ltd. (OPTICA) is a pioneer in precision optics and electro-optic system integration. With a state-of-the-art 60,000 sq. ft. facility dedicated to advanced fabrication, glass machining, opto-mechanical assembly, and testing, OPTICA specializes in high-power laser optics, large optics, and complex electro-optic systems. Committed to supporting India's defense and aerospace programs, OPTICA continues to deliver innovation driven by precision, reliability, and technological excellence.

Booth No.
B4

AMPHENOL INTERCONNECT INDIA PVT LTD

ADDRESS: 105 Bhosari Industrial Area Pune 411026

WEBSITE: www.amphenol-in.com

PRODUCT PROFILE : Connectors, Interconnect Products, Cable Harness, Electronic Assemblies, SPINTACT slip rings, Fibre Optic connectors and assemblies,1553 Data bus couplers

COMPANY PROFILE:

Amphenol Interconnect India Pvt Ltd at Pune,Bangalore and Hyderabad are a wholly owned subsidiary of Amphenol Corporation, USA. Established in India in 1972, Amphenol India designs, manufactures and markets wide range of connectors, interconnection products and value added electrical and electronic packages.
Amphenol has wide range of products to offer such as Connectors for various applications such as Signal ,Power, Filter & fibre optic. Our product range includes 1553 Databus assemblies, Backplane solutions, Space grade Multilayer PCB's,Flex PCBs,ruggedized Ethernet switches, Media converters, & Sensors.
Amphenol Interconnect India primarily caters to Military , Aerospace , Marine, Space, Railways and other Industrial markets. Amphenol India designs and manufactures connectors , wire looms , cable harnesses, electronic & electrical value added packages and value added electro mechanical junction boxes, mechanical assemblies and SPINTACT slip rings. Amphenol India has established in-house testing facilities certified to MIL STD 1760 to test the end products. Amphenol India facilities are AS9100 certified. Amphenol Interconnect India has Indegenised a wide range of connectors and interconnect products for usage in Indian Military,Aerospace,Naval and Space programs.

Booth No.
B5

TESCOM PRIVATE LIMITED

ADDRESS: 26G, Veerasandra Industrial Area, Hosur Road, Electronic City Post, Bengaluru,Bengaluru Urban, Karnataka, 560100

WEBSITE: www.tescom.co.in

PRODUCT PROFILE : Drones, Drone Neutraliser, elSoMs
el-RADARS,
RF & uWave
D-FENCE,
Di-COM,
IR Temp Sensor

COMPANY PROFILE:

Tescom is an India-based EMS company offering end-to-end PCB assembly, product development, prototyping, box-build and manufacturing solutions design and development for defence and aerospace sectors, other sectors.

Booth No.
C1

KEETRONICS (INDIA) PVT LTD

ADDRESS: Unit 2/B, 2nd Floor, Devgiri Building, Kothrud Industrial Estate, Behind Sangam Press, Near Karishma Society & Joshi Railway Museum, Kothrud, Pune - 411038,

WEBSITE: www.keetronics.com

PRODUCT PROFILE : Capacitive Keyboards ,Long Travel keyboards and Touch Screen with Optical bonding and UI/UX service ,Touchmatik Smart Touch switches in Pune Maharashtra.

COMPANY PROFILE:

Keetronics Established in 1994 is an ISO 9001:2015 certified company and since last 32 years Keetronics (India) Pvt.Ltd. leading manufacturers of Advance Input Devices like Membrane Keyboards, Rugged Keyboards, Rugged Displays

Booth No.
C2

INDIAN INSTITUTE OF SCIENCE

ADDRESS: Indian Institute of Science, CV Raman Nagar Road, Bengaluru, Karnataka 560012, India

WEBSITE: www.cense.iisc.ac.in

PRODUCT PROFILE : Research & ecosystem engagement, Electronic & biomedical Devices, Sensors, MEMs devices, Semiconductor Wafers, Solar Cells

COMPANY PROFILE:

CeNSE stands at the heart of several transformative technological frontiers: semiconductors and power electronics, quantum technologies, neuromorphic computing, nanorobotics, MEMS, photonics and more, spanning a broad spectrum of deep-tech domains. The technologies and systems emerging from CeNSE will shape the future of healthcare, sustainable energy, secure communication, advanced manufacturing, and intelligent devices. Through intensive training programs, hands-on access to our world-class facilities, and strong partnerships with industry and academic institutions in India and abroad, CeNSE is nurturing the next generation of researchers, technologists, and entrepreneurs.

Booth No.
C3

INDINATUS INDIA PRIVATE LIMITED

ADDRESS: D-92/6, SF, Okhla Industrial Area, Okhla Phase - I, New Delhi - 110020

WEBSITE: www.indinatus.com

PRODUCT PROFILE : IP CCTV Camera, PTZ Camera, AI NVR, Commercial NVR, Mobile NVR etc.

COMPANY PROFILE:

IndiNatus is powering Atmanirbhar Bharat through DSIR-recognized R&D and STQC-certified surveillance technologies. We design and manufacture indigenous AI Cameras, NVRs and Edge AI platforms, setting new benchmarks in trusted security innovation.

Booth No.
C4

HIGHSTAR TECHNOLOOGY PRIVATE LIMITED

ADDRESS: #17, Sir M. Visveswaraya Industrial Layout. Avalahalli Village, J.P. Nagar 9th Phase, Anjanpura Post Bangalore - 560062 Karnataka India

WEBSITE: www.highstartechnoloogy.com

PRODUCT PROFILE : ESD Safe products like ESD EPOXY Flooring, ESD Lab Setup, ESD PCB Pushcart, ESD Worktables, ESD mats, ESD Consumables ESD Controlled Entry system Flap Barrier, etc.

COMPANY PROFILE:

Since establishment in 2005, Statclean Technology has been recognised as the leading manufacturer & supplier of Electrostatic Discharge (ESD) Control & Clean Room products. These products for Hard Disk Drives, Semiconductor, Electronic Manufacturing facilities & Services, Space Applications, Avionics, Pharmaceutical, Medical Equipment manufacturing industries. Our consistent quality products provided peace of mind to all our customers.

Booth No.
C5

ELECTRONICS CORPORATION OF INDIA LIMTED

ADDRESS: ECIL HYDERABAD TELENGANA

WEBSITE: www.ecil.co.in

PRODUCT PROFILE : Radiation detectors and nuclear instruments SCADA systems radiation monitoring systems Radios, SATCOM, antennas, EW & C4I systems, electronic fuzes, gyros, synchros, sensors actuators, cockpit voice recorders. 32-metre Deep Space Network antenna . APL Platform Unit for LCA TEJAS , Surveillance, perimeter protection, access control, explosive detection CBRN and scanning systems. Secure Network Access System, EVMs

COMPANY PROFILE:

ECIL is a multi-product, multi-disciplinary, and multi-technology organization providing advanced technology solutions of national importance in Defence, Aerospace, Nuclear, Homeland Security, Information Technology, and e-Governance. The company has been instrumental in developing a wide range of indigenous products and systems, contributing significantly to India's technological advancement.With more than five decades of excellence, ECIL continues to strengthen India's strategic capabilities by delivering innovative, reliable, and indigenous solutions that support national security, critical infrastructure, and technological self-reliance

Booth No.
C7

CONTINENTAL DEVICE INDIA PVT LTD

ADDRESS: C-120, Naraina Industrial Area, Phase-1, New Delhi - 110028

WEBSITE: www.cdil.com

PRODUCT PROFILE : Discrete semiconductor components

COMPANY PROFILE:

Continental Device India Pvt. Ltd., (CDIL) is a pioneer and a world-class "Make in India" Semiconductor Manufacturer of silicon chips and devices since 1964.

With six decades of semiconductor manufacturing experience, strict standards of quality, constant improvements in R&D, technology, and processes, and the hard work of a team of dedicated professionals, CDIL today is the only Indian brand that is recognized globally.

As India is poised for rapid take-off and is set to become a manufacturing center for the world, we too look forward to setting new standards of excellence in electronics and introducing our range of products and services to the furthest corners of the globe.

Already approved under the PLI and SPECS scheme from Govt of India, our manufacturing units have total process control, right from the design and development stage, with ISO 9001, IATF 16949, ISO 14001, and OHSAS 18001 certifications.

A comprehensive range of semiconductor chips and devices include:

- Diffused Wafers, Transistors, Diodes, Rectifiers
- Thyristors, TVS and Voltage Regulators
- Custom-designed packages for Automotive sector
- Silicon-Carbide based MOSFETs & Schottky Diodes

Our NABL Accredited Laboratory helps our customers to get Tested and Certified Components as per specific requirements:

- AECQ-101 qualified components for Automotive sector
- Hirel devices as MIL, JAN, JAN-TX and JAN-S compliance to cater to the Space and Defence sector

Booth No.
C8

BHARAT ELECTRONICS LIMITED

ADDRESS: Corporate Office, Outer Ring Road, Nagavara, Bengaluru, Karnataka

WEBSITE: www.bel-india.in

PRODUCT PROFILE : Radars & Fire Control Systems, Weapon Systems, Communication & Network-Centric Systems, Electronic Warfare & Avionics, Anti-Submarine Warfare Systems, Electro-Optics, Tank Electronics & Gun Upgrades, Strategic Components, Homeland Security Solutions and several other advanced defence technologies.

Innovative solutions for Civil Aviation, Railways & Metro Systems, Space Electronics, Unmanned Systems, Network & Cyber Security, Artificial Intelligence, Smart Cities and Medical Electronics

COMPANY PROFILE:

BEL: Powering Atmanirbhar Bharat Through Indigenous Technologies

Established in 1954 under the Ministry of Defence, Bharat Electronics Limited (BEL) was created to meet the specialised electronic requirements of the Indian Armed Forces. From its origins as India's pioneering defence electronics enterprise, BEL has evolved into a Navratna Defence PSU and one of the nation's foremost technology companies, playing a pivotal role in strengthening national security while advancing India's journey towards becoming a Developed Nation by 2047 (Viksit Bharat @2047).

For over seven decades, BEL has been at the forefront of developing and manufacturing indigenous, state-of-the-art technologies that enhance the operational capabilities of the Armed Forces and reinforce India's self-reliance in critical defence systems. The Company's diverse portfolio spans Radars & Fire Control Systems, Weapon Systems, Communication & Network-Centric Systems, Electronic Warfare & Avionics, Anti-Submarine Warfare Systems, Electro-Optics, Tank Electronics & Gun Upgrades, Strategic Components, Homeland Security Solutions and several other advanced defence technologies.

While defence remains its core mission, BEL has successfully leveraged its technological expertise to address national requirements across strategic civilian sectors. The Company today offers innovative solutions for Civil Aviation, Railways & Metro Systems, Space Electronics, Unmanned Systems, Network & Cyber Security, Artificial Intelligence, Smart Cities and Medical Electronics. BEL has also made a lasting contribution to India's democratic process through the successful development and deployment of Electronic Voting Machines (EVMs) and VVPATs, ensuring transparent, free and fair elections across the country.
Innovation and indigenisation remain the cornerstones of BEL's growth strategy. By continuously enhancing indigenous design, development and manufacturing capabilities, the Company is contributing significantly to the national vision of Atmanirbhar Bharat, reducing import dependence and creating globally competitive technologies that strengthen India's strategic autonomy.

BEL's technological excellence has also earned international recognition, with its high-technology products reaching customers across the globe. During FY 2025-26, the Company recorded export sales of around US$ 142 Million, reflecting its expanding global footprint and growing acceptance in international markets.
The Company achieved a turnover of around ₹26,700 Crore during FY 2025-26, registering a growth of 15.8% over the previous year. During the year, BEL secured fresh orders worth around ₹30,000 Crore across defence, non-defence and export segments, including key programmes in avionics, radars, electronic warfare, communication systems, network solutions, counter-drone systems, railway technologies, airport surveillance, healthcare infrastructure and software solutions. As on 1 April 2026, the Company's order book stood at around ₹74,000 Crore, providing strong visibility for sustained future growth.

As BEL commemorates 72 years of excellence, it continues to remain steadfast in its commitment to technological innovation, operational excellence and nation-building. Guided by the spirit of Atmanirbhar Bharat, the Company is dedicated to developing next-generation indigenous technologies that strengthen India's defence preparedness, accelerate technological self-reliance and contribute meaningfully to the vision of a Viksit Bharat by 2047.

Booth No.
C9

ALLTRONIX

ADDRESS: Address: C 340, 6th Cross, Phase -1, Peenya, Bengaluru, Karnataka 560058

WEBSITE: www.alltronix.com

PRODUCT PROFILE : Defence ,Rugged Display, Rugged Pcs ,Rugged Laptop. Drone ,Drone Controller ,Rugged Server , Railway And Marine, Aerospace Many More

COMPANY PROFILE:

ALLTRONIX – Company Profile
ALLTRONIX is a family-owned Indian company established in 1978 with a strong legacy in industrial distribution and system integration.
The company has evolved into a trusted solution provider for mission-critical Defence and Railway applications. Alltronix offers end-to-end capabilities from design, manufacturing, assembly, to system integration.
In the Defence sector, Alltronix supports land, marine, and communication platforms with rugged and reliable solutions.
The company serves key Defence organizations including DRDO, BEL, HAL, IRDE, and Tata Advanced Systems.
Alltronix specializes in embedded systems, industrial computers, connectors, cables, and automation products for Defence use.
For Railways and Transportation, Alltronix delivers solutions for rolling stock, signaling, traction, and onboard systems.
The company has strong experience working with global railway OEMs such as Siemens, Alstom, Bombardier, Hitachi, and GE.
Alltronix supports compliance with stringent railway and defence quality and safety standards. The company provides customized solutions tailored to harsh operating environments.
Alltronix has in-house value-added services including cable assembly and system integration. It maintains long-term partnerships with leading global technology manufacturers.
The organization is ISO 9001:2015 certified, ensuring consistent quality and process excellence. With over 80 years of combined industry experience, the team brings deep domain expertise.
Alltronix follows a customer-focused and application-driven approach.
The company supports complete lifecycle needs from prototype to production. Its manufacturing and integration facility spans over 31,000 sq. ft. in Bengaluru.
Alltronix has a dedicated engineering and technical support team for Defence and Rail projects.
The company emphasizes reliability, safety, and long-term performance in critical infrastructure sectors. Alltronix aims to be a preferred partner for Defence and Railway modernization programs in India.
ALLTRONIX
No. C-340, 6th Cross, 1st Stage, Peenya Industrial Estate, Bangalore – 560 058, Karnataka, India
Phone: (+91) 080 40838383 | mail@alltronix.com Web: www.alltronix.com

Booth No.
C10

UNISTRING TECH SOLUTIONS PVT LTD

ADDRESS: S No. 37/A, 37P, 2nd Floor, Signature Towers, Opp. Botanical Garden Road, Kondapur, K.V.Rangareddy, Serilingampally, Telangana, India, 500084.

WEBSITE: www.unistring.com

PRODUCT PROFILE : Electronic Warfare (EW) - ELINT, COMINT, SIGNT, Direction Finding, Direction of Arrival, RADARs - AESA, Rotating X Band, S Band for Drone Detection, Simulators, Wideband RF Drone Detection, Wideband Jammer, Spoofer

COMPANY PROFILE:

Unistring Tech Solutions Pvt. Ltd. (UTS) is an Indian defence technology company specializing in Electronic Warfare (EW), Radar Systems, Counter-Unmanned Aircraft Systems (C-UAS), Signal Intelligence, and Defence Simulation solutions. With strong expertise in RF engineering, DSP, SDR, FPGA, AI, and embedded systems, UTS develops and manufactures advanced indigenous technologies for defence and homeland security applications. The company is committed to innovation, operational excellence, and supporting India's self-reliance in defence technology.

Booth No.
C11

ALLTRONIX

ADDRESS: C-340, Sri Sai Arcade6th Cross, 1st StagePeenya Industrial EstateBengaluru - 560 058

WEBSITE: www.alltronix.com

PRODUCT PROFILE : Rugged display printers sleeves cables glands and rugged server ,rigged lap and drone controller

COMPANY PROFILE:

ALLTRONIX is a family-owned Indian company established in 1978 with a strong legacy in industrial distribution and system integration.

The company has evolved into a trusted solution provider for mission-critical Defence and Railway applications. Alltronix offers end-to-end capabilities from design, manufacturing, assembly, to system integration.

In the Defence sector, Alltronix supports land, marine, and communication platforms with rugged and reliable solutions.

The company serves key Defence organizations including DRDO, BEL, HAL, IRDE, and Tata Advanced Systems.

Alltronix specializes in embedded systems, industrial computers, connectors, cables, and automation products for Defence use.

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C-DOT

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DEFENCE & AEROSPACE SES 2026
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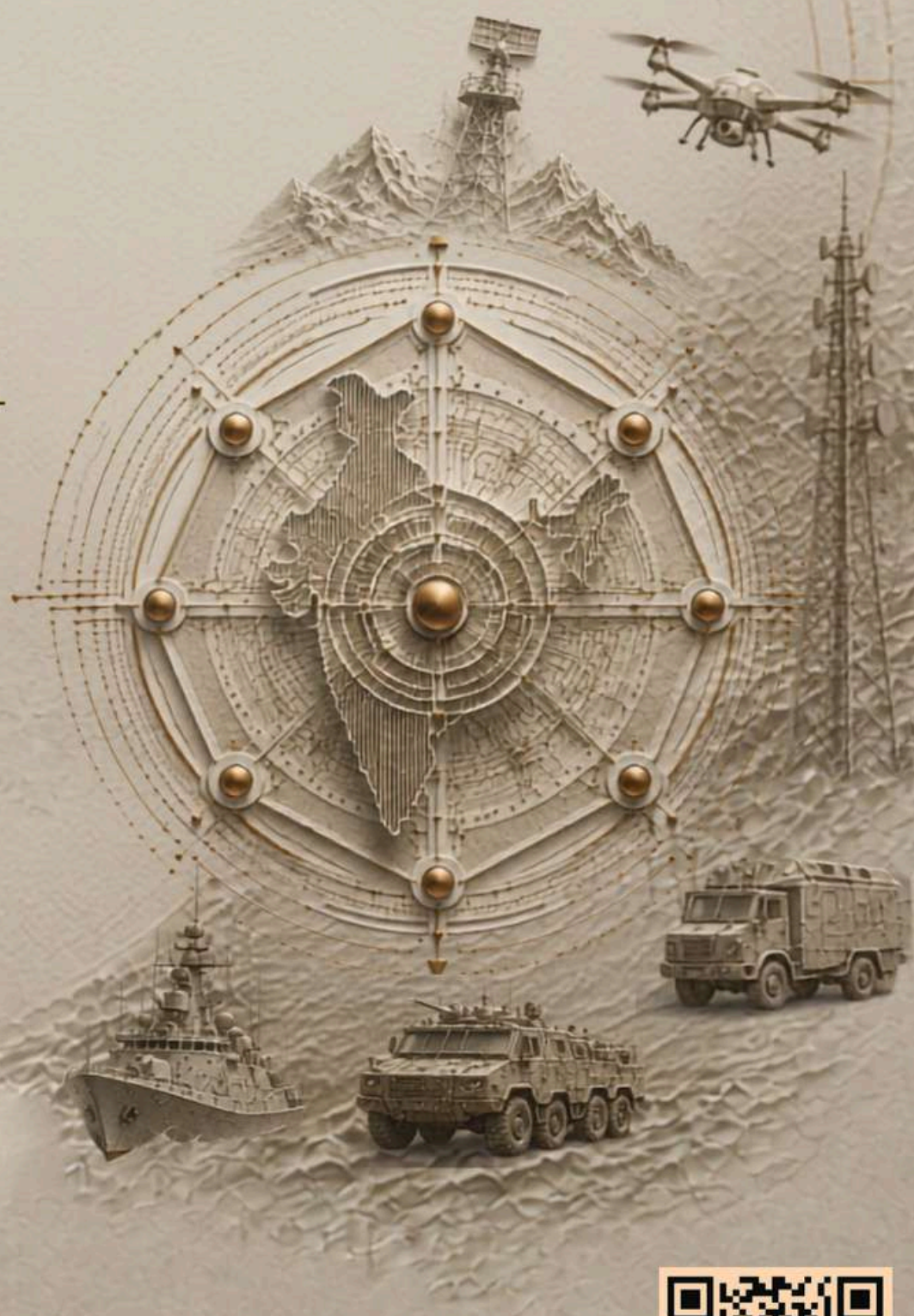

BIEC, BANGALORE

VIST US

HALL NO. 2 — D55, D56, D57, D58 & E4

23 & 24 JULY 2026

www.cdot.in CDOT_India cdotindia @cdot_india

Booth No.
C12

NVENT

ADDRESS: No. 19-B, Phase 2, Sector 1, Shyanamangala Cross, KIADB Industrial Area, Bidadi, Ramanagara, Karnataka, India - 562109.

WEBSITE: www.nvent.com

PRODUCT PROFILE : Our products and complete solutions combine the know-how of our specialists in the integration of mechanics, electronics, and thermal control together with many years of experience and the most diverse application requirements to maximize our customer's size, weight, and power requirements. From PCB retention and cooling, to rugged subracks and seismic cabinet, to full VPX embedded chassis, you can rely on nVent SCHROFF to keep your systems up and running.

COMPANY PROFILE:

As part of nVent, a global leader in electrical connection and protection solutions, nVent SCHROFF represents quality, precision and technological innovation. With global development and manufacturing sites, we supply thousands of systems, cabinets and components every year to customers in more than 70 countries. The nVent SCHROFF portfolio includes electronics cabinets, enclosures, front panels, backplanes, integrated embedded systems, and high performance cooling and power solutions. Standardized products are combined with customer specific developments to meet requirements for performance, reliability and long term viability. nVent SCHROFF supports customers throughout the entire product lifecycle – from consulting and co-development to prototyping, testing, certification and series production. Our mission is to create electronics solutions that enable innovation and reliably lead systems into the future.

Booth No.
C13

SAHASRA ELECTRONIC SOLUTIONS LIMITED

ADDRESS: Sahasra Electronic Solutions Limited 68AA, NSEZ, Noida 201305 , Uttar Pradesh

WEBSITE: www.seslimited.in

PRODUCT PROFILE : PCB Fabrication, EMS, Memory Products & Solutions, Consumer & Enterprise IT Hardware, Semiconductor Packaging, Smart LED Lighting, & RFID Solutions

COMPANY PROFILE:

Sahasra established in the year 2000 is a leading player in the Indian ESDM for the last 26 years. We operate across key sectors of PCB Fabrication, EMS, Memory Solutions, Consumer & Enterprise IT Hardware, Semiconductor Packaging, Smart LED Lighting, & RFID Solutions. We export to 10+ countries worldwide and supply to India's biggest and global companies

Booth No.
C14

SANLAYAN TECHNOLOGIES PRIVATE LIMITED

ADDRESS: 5th Floor, Maruthi Towers, 138, HAL Old Airport Rd, Kodihalli, Bengaluru, Karnataka 560008

WEBSITE: www.sanlayan.com

PRODUCT PROFILE : The group has evolved into a full-spectrum defence electronics platform across Radar, Electronic Warfare, Avionics, Power Systems, and RF/Digital Hardware, backed by end-to-end lifecycle capabilities spanning Design → Prototyping → Testing → Qualification → Manufacturing → MRO. Supported by top-tier venture capital, Sanlayan is actively forging global defence partnerships while building next-generation defence technologies from India.

COMPANY PROFILE:

Sanlayan is a vertically integrated defence electronics group with a 40+ year defence legacy, having delivered 225+ mission-critical programs for the Armed Forces, DRDO laboratories, ISRO, and leading Defence PSUs. A team of 400+ proud Indians is advancing the next-gen network-centric warfare.

Booth No.
C17

SECURUS CCTV INDIA PRIVATE LIMITED

ADDRESS: K.M. House" Opp Mourya Complex, Near CU Shah Commerce College, Income Tax Circle, Ashram Road, Ahmedabad, Gujarat-380014

WEBSITE: www.securuscctv.com

PRODUCT PROFILE : Video Surveillance Products like High Definition Cameras, Standalone Recorders, Network Recorders, POE Switches, Video Management Surveillance Software, CCTV & Networking Cables for Surveillance & Other Surveillance Products & Solutions.

COMPANY PROFILE:

Securus CCTV is one of the Largest Indian Manufacturer & Supplier of Video Surveillance Products like High Definition Cameras, Standalone Recorders, Network Recorders, POE Switches, Video Management Surveillance Software, CCTV & Networking Cables for Surveillance & Other Surveillance Products & Solutions.
Our State-of-the-art 45,000 sq. ft. factory in Gandhinagar, located within the GIDC Electronic Estate, Plot No B-20, Sector 25, Gandhinagar, Gujarat, India - 382016 represents this commitment. This facility houses an in-house SMT line, a dedicated Reliability Testing Center, and a Class-10K Clean Room — ensuring unmatched product quality, consistency, and precision.
Further, our Government - Recognised R&D Unit, also located within this facility, allows us to innovate at the cutting edge of surveillance technology — with a focus on cyber security, AI integration, and hardware trust.

Booth No.
C18

ZETTAONE TECHNOLOGIES

ADDRESS: No 89B, 90A, West Avenue, Fortune Serene, Ground Floor Plot, 9, Electronic City Phase I, Konappana Agrahara, Karnataka 560100

WEBSITE: www.zettaone.com

PRODUCT PROFILE : AMD Versal SoM – Gen 1, Power supply – 40W & 150W, ZU7CG Zynq UltraScale+ MPSoC, AMD Versal RF-SoC, AMD Versal Gen 2 SoC, XCZU3CG SoM, Rugged Computer, Sitara SoM

COMPANY PROFILE:

Zettaone stands as a comprehensive OEM/ESDM partner, delivering end-to-end product realization solutions from concept and design to manufacturing and final certification. We enable OEMs and Tier-1 customers to transform innovative ideas into certified, deployment-ready products with speed, precision, and reliability.

Our multidisciplinary expertise spans Aerospace & Defence, Automotive, Semiconductor, Industrial, Telecom, and Medical sectors. Zettaone operates to the highest global standards, certified with AS9100 and IATF 16949, and compliant with ISO 13485 for medical design and manufacturing. Our service portfolio includes Hardware Design, PCB Engineering (High-Speed & High-Power), Firmware Development, FPGA Design, Mechanical Design. Headquartered in Electronics City, Bengaluru, Zettaone operates from a 20,000 sq. ft. office with a 4,000 sq. ft. R&D lab, driving innovation in India's premier technology hub. Our additional R&D centers in Chennai and Pune work in close collaboration with clients, supported by our global presence across the USA and Europe.

Our state-of-the-art 25,000 sq. ft. manufacturing facility in Krishnagiri, Tamil Nadu, is equipped with two advanced SMT/PTH/Backend lines designed for prototyping and mid-to-high-volume production. The facility supports 01005 components, flip-chip BGAs, and complex assemblies, ensuring superior quality and rapid turnaround.

Booth No.
D1

SHIVALIK BIMETAL CONTROLS LTD.

ADDRESS: 16-18, New Electronics Complex, Chambaghat, Solan, Himachal Pradesh-173213

WEBSITE: www.shivalikbimetals.com

PRODUCT PROFILE : We are proud to be associated with SES 2026 and take this opportunity to showcase our components catering to the Electronic Industry. These components, specifically Shunt Resistors are being used in Electronic application for various industries like UPS/Invertor, Energy Metering, BMS, Power Modules, Automotive Electronics, Telecom etc. These Shunt Resistors are characterized by low temperature co-efficient, high stability of electrical resistance, low watt loss, and good heat dissipation.

COMPANY PROFILE:

Shivalik Bimetal Controls Ltd. is a company specialized in the joining of material through various methods such as Diffusion Bonding / Cladding, Electron Beam Welding, Solder Reflow and Resistance Welding. Our present product portfolio includes Thermostatic Bimetal, Clad Metal, Spring Rolled stainless Steels, Electron Beam Welded Material with multi- Gauge and Multi- Materials strips and Thermostatic Edge- Welded Strips for a board spectrum of industries.

Shivalik can offer precision manufactured components specific to the application requirements. We have been a single vendor to many prestigious OEMs since 1986 and have successfully met the most stringent of demands set by multiple large global organizations. We invite you to use our specialized knowledge and experience to add more reliability and quality to your products.

Booth No.
D2

NAVABRIND IT SOLUTIONS

ADDRESS: No.51, Rattha Tek Meadows, Tower B, 2nd Floor, Sholinganallur, Chennai-600119, Tamil Nadu.

WEBSITE: www.navabrindsol.com

PRODUCT PROFILE : OdooPIM

COMPANY PROFILE:

Navabrind IT Solutions is a world-class provider of digital transformation services and digital commerce software solutions. Our range of services includes ERP implementation for Odoo, Microsoft Dynamics, SAP, and Oracle, as well as Akeneo and OdooPIM Implementation, E-commerce Development, B2B Omnichannel Solutions, and AI business solutions.

Booth No.
D4

ROTARY CONNECTORS PVT LTD

ADDRESS: 19, 5th Cross, 4th Main, West of Chord Road, Bangalore - 560 044, India.

WEBSITE: www.rotaryconnectors.com

PRODUCT PROFILE : Rotary Connectors is a manufacturer of MIL grade circular connectors like the D38999 S III, MIL-DTL-26482 S I & S II; 85049 Backshells; Dust caps & other accessories. We hold extensive global accreditations (MIL-790 by US Military, LCSO & CEMILAC Qualifications approvals) and certified with AS9100 Rev D & ISO 9001:2015.

COMPANY PROFILE:

Rotary Connectors (P) LTD is a manufacturer and a market leader of interconnection solutions. RCPL is one of the few Indian companies which manufacture's high performance MIL grade circular connectors. The expertise and capabilities acquired over two decades of experience has enabled us to provide solutions to various verticals (Military, Aerospace, Industrial, Information Technology and Data Communication) in the market. We deliver Total Quality Assurance and ensure that all of our products meet quality, reliability, environmental and safety standards for virtually any market around the world.

We hold extensive global accreditations (MIL-790 by the US Military, LCSO Qualification by the Indian Military) , recognitions and agreements, and our knowledge and expertise in overcoming regulatory and market is unrivalled. Being a wholly indigenous organization supported by experienced and qualified techno crafts, Rotary makes it possible to supply a wide range of products at the right time with right quality at an economical price. Exceeding the expectations of our customers and there by delighting them continuously is an integral part of our company's practices.

Booth No.
D5

AQTRONICS TECHNOLOGIES PVT LTD

ADDRESS: Aqtronics Technologies Pvt Ltd, No. 1, Ground Floor & First Floor, 9th Main Road, Banashankari 2nd Stage, Bengaluru, Karnataka, 560070, India

WEBSITE: www.aqtronics.com

PRODUCT PROFILE : Inertial Sensing Solutions (MIL-STD-202), Sensor Fusion - Visual Inertial Odometry without GNSS, RTK - GNSS/INS Capabilities. Long-Range Surveillance with Image Stabilisation and Robust Cameras, LiDAR - Direct Time of Flight (dToF) depth sensor, HarshCam - Ruggedized Machine Vision Camera, (MIL-STD 810 norm), MIL-STD-810H Managed 10/100/1000 Gigabit Ethernet switch, Mountable & ultra long-range LRF Binoculars and Riflescopes, HID - Human Interface Device and Tablets based GCS.

COMPANY PROFILE:

We serve high-impact industries including industrial automation, defense, electric vehicles, aerospace, medical technology, security, wireless communication, power electronics, and lighting. Our model bridges the gap between global supply chains and local demand, enabling efficient access to critical components.

Booth No.
D6

PROTECTRON ELECTROMECH PRIVATE LIMITED

ADDRESS: Uttam ,No. 44, 29th Cross, 7th Main Rd, Industrial Layout, Banashankari Stage II, Banashankari, Bengaluru, Karnataka 560070

WEBSITE: www.protectron.in

PRODUCT PROFILE :

- 2, 3 & 4 Row Connectors
- Ethernet Connectors
- Component Shielding
- Female & Pin Headers
- Actuated Card Locks
- D-Sub Connectors
- Power & Signal Connectors
- USB Connectors
- Blade, Bolt-Down, Glass & Ceramic Fuses
- Inline Fuse Holders

COMPANY PROFILE:

Protectron Electromech Pvt. Ltd. is a certified manufacturer (ISO 9001:2015, ISO 14001:2015, and IATF 16949:2016 for Blade Fuses) specializing in high-reliability interconnect and protection solutions for defence and mission-critical applications.

We offer a comprehensive portfolio of precision-engineered products including 2 Row, 3 Row, and 4 Row Connectors, Power & Signal Connectors, Circular Connectors, Pin Headers, Female Headers, Pogo Pins, and Actuated Card Lock Systems. These products are designed to perform reliably in harsh environments, ensuring secure connectivity, mechanical stability, and signal integrity in demanding defence electronics.

Our components are manufactured to meet stringent quality and performance standards and are widely suitable for applications in avionics, radar systems, communication equipment, control systems, and embedded defence electronics.

Protectron is the only Indian manufacturer approved by Underwriters Laboratory (UL), USA, for multiple fuse categories, reinforcing our commitment to global quality benchmarks. Additionally, our products are validated by reputed organizations such as ARAI, C-DOT, BEL, and ITI.

Our state-of-the-art, fully automated manufacturing facility in Bangalore, equipped with advanced German machinery, ensures high-volume production with consistent precision and traceability—critical for defence supply chains.

Driven by a strong R&D focus, we deliver rugged, reliable, and cost-effective solutions tailored to the evolving needs of defence and aerospace sectors. With a proven track record, Protectron continues to be a trusted partner for OEMs requiring high-performance interconnect and protection systems.

Booth No.
D7-8

CLEAR COMMUNICATION SYSTEMS LTD

ADDRESS: Plot No. 70, Road No.9, IDA, Mallapur, Hyderabad - 500076

WEBSITE: www.optiwavephotonics.com

PRODUCT PROFILE : RF over Fiber (RFoF) Solutions for multi-channel, low-noise, wideband RF signal transport,
manufactured to customer-specific requirements.
Signal Distribution in Photonic domain for Radar, Electronic Warfare (EW), COMINT, ELINT, and Antenna Remoting applications.
Optical Delay Lines (Fixed and Programmable)

COMPANY PROFILE:

Clear Communication Systems Ltd is a R&D based Photonics company and develops products for Defence and Communication Requirements. With over 20 years of experience in photonics and fiber-optic technologies, CCSL has developed innovative optical and Microwave photonic solutions for defence, strategic, and industrial applications. We actively engage with the Defence Ecosystem such as DRDO, DPSUs and Private Sector Defence companies.

Booth No.

D9-10

MESSE MUENCHEN INDIA PVT. LTD.

ADDRESS: Samrah Plaza, St Mark's Rd, Shanthala Nagar, Ashok Nagar, Bengaluru, Karnataka 560001

WEBSITE: www.mm-india.in

PRODUCT PROFILE : Trade fair services

COMPANY PROFILE:

Messe Muenchen India believes in connecting global competence and creating a rewarding experience for the visitors as well as the stakeholders involved.

Spearheaded by the visionary Mr. Bhupinder Singh, Messe Muenchen India is one of the leading organiser of trade fairs in India with an extensive portfolio of trade fairs catering to industries such as pharmaceutical, environmental technologies, processing and packaging, laboratory technology, analysis, biotechnology, electronic components – systems and applications, electronic production, virtual reality, bakery and confectionery, dispensing technologies, beverage and dairy sector, solar power manufacturing and construction machinery & vehicles; Messe Muenchen India has a global outreach.

Booth No. D12

TEKIKNOW TECHNOLOGIES INDIA PVT. LTD.

ADDRESS: No. 17/34B, 8/5B, Avadi Poonamallee High Road, Senneerkuppam, Chennai, Tiruvallur, Tamil Nadu – 600056

WEBSITE: www.tekiknow.com

PRODUCT PROFILE : EMC Test Systems, EMC Chambers, RF Shield Boxes, RF Shield Rooms, Anechoic Chambers, Antenna Measurement Systems, RF Shielding Solutions, RF Absorbers, Positioners, Turntables, and Test & Measurement Solutions.

COMPANY PROFILE:

Tekiknow Technologies India Pvt. Ltd. designs and manufactures RF, EMI/EMC and wireless test solutions for Defence, Aerospace, Telecom, Automotive and IoT industries, delivering innovative and customized testing systems.

Booth No. D13

TIMESTECH MEDIA

ADDRESS: Suite B07, H-61, Sector 63, Noida

WEBSITE: www.timestech.in

PRODUCT PROFILE : TimesTech Buzz Magazine

COMPANY PROFILE:

TimesTech offers a comprehensive global coverage of electronics, technology market etc. In addition to providing in-depth articles, TimesTech attracts the industry's largest, qualified and highly engaged audience, who at our time to appreciate relevant content and popular formats.
Professionals/engineers, who demand accuracy and excellence in their work, need to know about technology, methods, products and suppliers. They are included in every part of the procurement process with intent to action.

Booth No. D14

MASS MEDIA LINK INDIA LLP

ADDRESS: Ashok Vihar, delhi 110052

WEBSITE: www.securitylinkindia.com

PRODUCT PROFILE : SecurityLinkIndia monthly magazine and eportal

COMPANY PROFILE:

SecurityLinkIndia (SLI) is a niche monthly magazine and e-news portal on Security (Physical, Electronic, Cyber & Homeland Security), and Fire and Safety. SLI is the leading media in this genre in India with global recognitions that aims to enhance public awareness through knowledge sharing and leveraging the strengths of the Security & Fire Safety Industries to create a safe and crime-free environment.
SecurityLink India is distributed through free and controlled circulation to large segments of Industry, MNCs, Embassies, Hotels, Airlines, Key Ministries, Police, State Forensic Departments, Armed Forces, Distributors, Installers, System Integrators, Dealers, Security Consultants, Specifiers, Architects, Builders, and Corporates etc. Digital (online flip) version thereof reaches rather a larger database.
The e-newsportal www.securitylinkindia.com carries more than what is covered in the print and is updating daily. The portal has global reach and has an average monthly traffic of more 800 thousands.
Besides important conferences and exhibitions in India, SLI regularly participates and covers pertinent events across globe including Intersec, Interpol, Milipol, ASIS, etc
SecurityLink India platforms are the best reach to the Indian market.

Booth No.
D17

BNN COMMUNICATIONS ENGINEERS

ADDRESS: 11/11, Sector-3, Rajinder Nagar, Sahibabad, Ghaziabad **WEBSITE:** www.bnncom.com

PRODUCT PROFILE :
Antennas
Log Periodic Antennas (30 MHz – 3 GHz and above)
Biconical Antennas
Double-Ridge Horn Antennas
Custom-Designed Antennas (as per application)
Pre-Amplifiers
Antenna Stands & Positioners
Tripods, Mounts, Fixtures
EMI/EMC Test Accessories

COMPANY PROFILE:

BNN Communication Engineers, since its inception in 1995, has been providing wireless engineering services to mobile phone operators, System integrators, Government & Industries. It Started with Microwave planning, CW Testing, Coverage planning & lots of related services.
The company further specialized in spectrum scanning, Radio interference planning, Source hunting for the entire band up to 4GHz. It took up PAN India measurement of EMF radiation from Mobile towers for All Operators.

In 2011 it set up a SAR Lab in a joint venture with Swiss company M/S SPEAG Zurich by the name of BNNSPEAG Test & Calibration Lab. India Pvt. Ltd. offering NABL accredited services such as SAR Measurement up to 6GHz, Calibration of EMF Probes, EMC Probes, various RF Instruments and more recently set up an Open Area Test Site (OATS) for calibration of Antenna up to 40 GHz in 2023.

In 2017 it set up an EMR division offering Accredited EMC chamber certification related services such as Shielding effectiveness, NSA, FU, VSWR, Chamber Noise, ALSE, Microwave Absorber reflectivity, Antenna characterization (Factors, Gain, Beam Pattern), Radar Absorber reflectivity Measurement (Both on site & in Lab).

Very recently it started manufacturing of calibrated EMC Chamber measurements Antenna e.g. Loop (Both Active & Passive), Biconical, LPDA, Biconical Log, Horn all up to 18 GHz.

It also has a distribution arm and provides Turnkey SAR lab, Fast SAR Measurement equipment, Dielectric properties measurement etc.
In Summary, BNN Group of Companies offers comprehensive services in following areas:
1. Wireless Planning Services to Mobile Operators/Government & Industries.
2. NABL Accredited Testing & Calibration Services for RF Instruments (9KHz to 40 GHz), Antenna (up to 40 GHz), E-Field Probes (up to 40 GHz), EMI Receivers (up to 40 GHz).
3. Onsite Accredited EMC Chambers Certification Services (40 GHz) consisting of NSA, sVSWR, NSIL, Shielding Effectiveness Testing (40 GHz)
4. Manufacturing Precision Antenna with Accredited Calibration up to 40 GHz.
5. Exclusive Distributor of M/S Scientific Microwave Products (Diplexer, Duplexer, Waveguides, Filters) up to 40 GHz.
With a customer-focused approach, BNN emphasizes quality, reliability, and innovation, delivering end-to-end support from product selection and system integration to after-sales service. Backed by experienced leadership and collaborations with global technology partners, BNN Group continues to strengthen its position as a trusted provider of high-performance testing and measurement solutions.

Booth No.
D22

LATERN.INNOVATIVE ENGINEERING PRIVATE LIMITED

ADDRESS: 6/14, First Floor, Round Building, Anna Nagar West Ext., Chennai 600101

WEBSITE: www.latern.in

PRODUCT PROFILE :
ESD & antistatic flooring
Conductive coatings
Dielectric Paints
Epoxy/PU floor systems, chemical-resistant coatings
ESD powder coatings
Water based degreasers

COMPANY PROFILE:

LATCHEM® manufactures nanotech ESD, antistatic, conductive and dielectric paints, coatings and flooring systems for electronics, EV, aerospace and industrial customers, delivering reliable surface protection and static-control solutions.

Booth No.
D23
-24

OCAC, ELECTRONICS & IT DEPARTMENT , GOVERNMENT OF ODISHA

ADDRESS: Odisha Computer Application Centre (Technical Directorate to Electronics & IT Department) OCAC BUILDING, PLOT NO-N-1/7-D, ACHARYA VIHAR RRL POST OFFICE, BHUBANESWAR- 751013.

WEBSITE: https://ocac.in/en

PRODUCT PROFILE : Govt. of Odisha

COMPANY PROFILE: Govt. of Odisha

Booth No. D26

WEAMG ELECTRONIC SOLUTIONS PVT LTD

ADDRESS: Building No./Flat No.: Plot No 202 Name Of Premises/Building: Aishwarya Royal Park Avenue Road/Street: Madivala MaRoyal Marsur Locality: Madivala village District: Bangalore Karnataka, 562106

WEBSITE: www.weamgglobal.com

PRODUCT PROFILE : ESD TraProducts related ESD testing & measurement ining, Audit, Failure analysis, GAP analysis, Product qualification, Design review

COMPANY PROFILE:

ESD Training, Audit, Failure analysis, GAP analysis, Product qualification, Design review

Booth No. D30-31

SYRMA SGS TECHNOLOGY LIMITED

ADDRESS: Plot No. B27, Phase II, Zone B, MEPZ-SEZ, Tambaram, Chennai – 600045, India

WEBSITE: www.syrmasgs.com

PRODUCT PROFILE : Defence Electronics like Communication System, Tracking system, Storage & Processing Equipment, Electronic Time Fuze, End Game Fuze, Man Pack PCBAs.

COMPANY PROFILE:

Syrma SGS is a leading Indian Electronic Systems Design and Manufacturing company. With over 45 years of expertise, Syrma SGS has been the preferred partner for customers seeking innovative and efficient solutions. The Company serves more than 270 customers across 20+ countries. It has a pan-India manufacturing footprint with facilities in Chennai, Bangalore, Manesar, Gurgaon, Pune, and Baddi, along with R&D centres in Chennai, Pune, Bangalore, and Stuttgart, Germany. The Company offers a comprehensive range of services, including Product Design, Assembly (PCBA & Box Build), Quick Prototyping, and Tester Development Services, positioning us as a catalyst for growth in the industry.

In addition to EMS, Syrma SGS also provides OEM solutions for RFID tags & inlays, high-frequency magnetic components, and electro-mechanicals. The Company's commitment to excellence is evident in the hundreds of millions of units delivered globally in the past decade, and the multi-decadal relationships with several global customers.

Booth No. D32

MATRIX COMSEC PVT. LTD.

ADDRESS: 394-GIDC, MAKARPURA, VADODARA - 390010, GUJARAT, INDIA

WEBSITE: www.matrixcomsec.com

PRODUCT PROFILE : Matrix delivers India-designed, IP-owned Video Surveillance, Access Control, Time-Attendance, and Integrated Security solutions. Trusted by enterprises and governments in 50+ countries for secure, scalable, and compliant operations.

COMPANY PROFILE:

Matrix is a leading manufacturer and global supplier of IP video surveillance and access control time-attendance solutions. With over three decades of expertise, Matrix empowers enterprises with reliable, integrated technologies that enhance security, operational efficiency, and business growth.

All Matrix products are enterprise-grade, designed and manufactured in India with complete end-to-end IP ownership, reflecting a strong commitment to innovation, quality, and self-reliance. Its ZED Gold-certified manufacturing facility develops solutions that meet global standards, including NDAA and GDPR compliance, ensuring cybersecurity, data privacy, and regulatory adherence.

Today, Matrix serves organizations across diverse industries in more than 50 countries, helping them protect their people, assets, networks, and brand reputation while supporting sustainable growth.

Booth No.
D37

ZENITHRATECH PRIVATE LIMITED

ADDRESS: 237, Okhla Industrial Estate Phase 3 Rd, Okhla Phase III, Okhla Industrial Estate, New Delhi, Delhi 110020

WEBSITE: www.zenithratech.com

PRODUCT PROFILE : Drones, Flight Computers, Companion Computers, ESC's, Custom Defence Solutions

COMPANY PROFILE:

ZenithraTech Private Limited is a deep-tech innovator, redefining the future of connected technology through advanced hardware and intelligent platforms. We operate across domains from integrated drone systems to next generation wearables devices delivering high performance products that are robust, modular, secure and scalable.

With full-stack expertise from design to deployment and deep capabilities in electronics, embedded systems, RF, optics, mechanical and manufacturing we deliver high-impact solutions ready for mission-critical demands, enabling autonomous aerial systems, enterprise-grade wearables and smarter algorithms.

Booth No. D45

FARCOM CABLE SYSTEMS PVT LTD.

ADDRESS: 19th km mysore road, Anchapalya, chellaghatta road cross, Bangalore - 560074

WEBSITE: www.farcom.in

PRODUCT PROFILE : Industrial and Warehousing Space.

COMPANY PROFILE:

Farcom Industrial & Warehousing space acquires land, builds Grade A Industrial & Warehousing facility and leases it. the company has successfully completed projects in Anchapalya, Bidadi, Harohalli, Narsapura and Vemagal industrial area. The company owns Land bank in Dabbaspet, Aerospace park, Dodballapur and Bavanahalli Industrial area for future expansion.

Booth No. D47-48

CORPS OF SIGNALS, INDIAN ARMY

ADDRESS: MCTE, Mhow, Indore , Madhya Pradesh, zip: 453441

PRODUCT PROFILE : Showcasing weapon based C-UAS, C Jammers, Intelligent Tgt detection for Mech forces, Edge compute chip design and wearable intelligence for soldiers

COMPANY PROFILE:

MCTE is Cat A establishment handling 8 niche technologies in IA being Centre of Expertise and absorption for same.

Booth No. D49

SIMASK TECHNOLOGIES PVT. LTD

ADDRESS: 3rd Floor, Abhaya Heights, 9th Cross, 3rd Phase, JP Nagar, Bangalore - 560078

WEBSITE: www.simask.co.in

PRODUCT PROFILE : Simask products include EV motor controllers, virtual cockpit systems, automotive infotainment and cluster platforms, satellite communication processing boards, medical devices, industrial IoT solutions, and aerospace & defence embedded systems.

COMPANY PROFILE:

Simask Technologies Pvt. Ltd. is an end-to-end product engineering company specializing in silicon, hardware, embedded systems, FPGA, automotive, industrial IoT, aerospace, and defence solutions, delivering complete Spec-to-Product development from concept to manufacturing.

Booth No.
D50

SYRATRON TECHNOLOGIES

ADDRESS: 203, Copper Arch #83, Infantry Road Bangalore 1

WEBSITE: www.syratron.com

PRODUCT PROFILE : -

COMPANY PROFILE:

Syratron is India's premier hi-tech electronics solutions provider in High rel. Electronic, Communication, RF & MW Components and Sub systems. Syratron represents American, European, South African, and South East Asian manufacturers in the focus areas of Aerospace, Communication, Satellite Communication, Electro Optics, Internet of Things (IoT), Machine to Machine (M2M) Interfaces, and Industrial Electronics.

Booth No.
D51

OTTER CONTROLS INDIA PRIVATE LIMITED

ADDRESS: U, turn industrial hub, Kharabwadi, Chakan, Pune Maharashtra, 410501

WEBSITE: www.otterindia.com

PRODUCT PROFILE : Its diverse product portfolio includes Injection-Molded Connectors, Liquid Silicone Rubber (LSR) components, and Brush Cards for DC motors, Liquid Level Sensors.
Otter Controls India also specializes in the production of Niche Wiring Harnesses, Looms and Customized Electromechanical Solution.

COMPANY PROFILE:

Otter Controls India has been successfully operating for over a decade, establishing itself as a trusted manufacturing partner. The company runs four fully functional manufacturing facilities supported by a workforce of more than 800 skilled professionals.
Its diverse product portfolio includes injection-molded connectors, liquid silicone rubber (LSR) components, and brush cards for DC motors.
Otter Controls India also specializes in the production of niche wiring harnesses and customized electromechanical solutions.
With a strong focus on quality, innovation, and operational excellence, the company serves a wide range of industries.
Its commitment to customer satisfaction and continuous improvement has been key to its sustained growth and success.niche technologies in IA being Centre of Expertise and absorption for same.

UNISTRING TECH SOLUTIONS

Unistring Tech Solutions

From India to the world:
Engineering the future of

ELECTRONIC WARFARE & RADARS

Advanced Indigenous Solutions for Counter-UAS, RF Detection, Radar, and Electronic Warfare Applications

Follow us

OUR CORE CAPABILITIES

- FPGA-Based Real-Time Signal Processing & AI-Driven Algorithms
- Advanced High-Density PCB Design (Up to 22 layers)
- 120+ Operational Deployement Across Mission-Critical Platforms
- Indigenous Wideband RF & Antenna Design (70 MHz - 12 GHz)
- Indigenous Counter-UAS Complete Suite with Integrated Soft-Kill & Hard Kill Capabilities
- In-house Designed Advanced Multi-Channel SDR Architecture with FPGA & High-Speed ADCs

OUR PRODUCTS

RF Drone Detector 12GHz

Portable RF Drone Detector & Jammer

3D DOA System

AESA Radar

RF Drone Jammer 12GHz

X-Band Radar

AWARDED FOR EXCELLENCE

TRUSTED BY

- & Other Leading Govt. & Pvt. Defence Organizations

OUR IMPACT IN NUMBERS

20+	100%	650+	25000+
YEARS OF INNOVATION	INDIGENOUS DESIGN & DEVELOPMENT	SKILLED PROFESSIONALS	SQ. FT. STATE OF THE ART R&D & MANUFACTURING FACILITY

CERTIFIED-COMPLIANT

ISO 9001:2015 · AS 9100D CERTIFIED ISO 9001 · GeM Government e Marketplace

DESIGNED & BUILT IN INDIA I BY INDIA I FOR THE WORLD

MAKE IN INDIA

Booth No.
D52

VRINDA TECHNOLOGIES PVT LTD

ADDRESS: #2-22-261/2,4th Floor, A.S Raju Nagar, Kukatpally,Hyderabad-500072

WEBSITE: www.vrindatech.com

PRODUCT PROFILE : Versal RF & Agilex 9 Development Boards in progress, Digital Receiver & Processing Module(RFSoC & MPSoC),COMINT Rx/Tx Processing Module,PDW LRU,Quad Digital Receiver,Quad Channel Signal Processor Board,TDOA Processor Board,ESM Processor Board,Quad Digital Receiver LRU,Receiver Processor LRU SARANG,Receiver Processor LRU SARAKSHI,3U ESM Processor

COMPANY PROFILE:

We, at Vrinda Technologies Pvt Ltd., located in Hyderabad, India, are pleased to introduce ourselves as a leading vertically integrated Defence electronics solutions provider. With a strong focus on indigenously developed defence products, our primary expertise lies in the design, development, and manufacturing of cutting-edge products for Electronic Warfare and associated domains within Defence.

Booth No.
D53

EPITOME COMPONENT PVT LTD

ADDRESS: A-20/1 SUPA MIDC, Tal- Parner, Dist – Ahmednagar, MAHARASHTRA-INDIS-414301

WEBSITE: www.epitomeindia.com

PRODUCT PROFILE : P R O D U C T S & C A P A C I T I E S

Sr.No. Product Capacity

- Single Side PCBs(Includes Metal Clad PCB's- Punched)1,00,000 Sq m/ month
- Metal Clad PCBs (CNC) 4,000 Sq m/ month
- Double Side PCBs(includes Multi-Layer PCBs)10,000 Sq m/ month
- RF PCBs as per the requirements.

COMPANY PROFILE:

Established in 1996.
Products: Single Side PCBs
Metal Clad PCBs
Double Side PCBs
Multilayer PCBs (up to 8 layers & capable to develop up to 20 layers.)
RF PCBs
Manufacturing Plants: 3 (1 located at Supa MIDC & 2 at AHMEDNAGAR MIDC)
Sales Turnover of 31.1 Million USD for the year 2025-2026.
More than 1200 employees across all three plants.
Certification: ISO9001-2000, ISO140001-2004, UL 94 V 0 Approved (File No. E-212855), ROHS Compliant Products, LCSO Approval (Defence) & under process AS9100D.

Booth No.
D54

SUSAN FUTURE TECHNOLOGIES

ADDRESS: Susan Future Technologies Private Limited 24, First main road, Kurinji nagar, Arakonam, Ranipet, Tamil Nadu 631004

WEBSITE: www.susanfuturetechnologies.com

PRODUCT PROFILE : SFT's flagship platforms include MOBIUS, a reusable high-altitude platform operating in the stratosphere for long-endurance communications and remote sensing, and HAWKE, a tethered aerostat that provides persistent aerial surveillance, communications relay, and real-time situational awareness. These platforms support applications across telecommunications, disaster response, border security, mining, environmental monitoring, precision agriculture, and smart infrastructure.

COMPANY PROFILE:

Susan Future Technologies (SFT) is an Indian deep-tech aerospace company developing persistent aerial platforms that bridge critical gaps in connectivity, surveillance, and Earth observation. Founded by aerospace and wireless communication experts, SFT designs lighter-than-air systems that deliver reliable, cost-effective services in environments where conventional infrastructure, satellites, or drones face operational limitations.

Booth No.
D55

HHV ADVANCED TECHNOLOGIES PRIVATE LIMITED

ADDRESS: Nos.31,32,33,34& 37 KIADB Industrial Area Phase 1, Dabaspet, Nelamangala Taluk, Bangalore Rural District 562 111

WEBSITE: www.hhvadvancedtech.com

PRODUCT PROFILE : . Thin Film Micro Circuits: Hybrid Microcircuits for RF components LTCC & MMIC.
Night Vision & Thermal Imaging Optics - Germanium, Silicon, Sapphire, and other IR materials.
Periscope & Prisms: For Armoured vehicles and submarines.
. Transparent Conductive Coatings (ITO) - for Touch Screen displays, and Heaters & EMI shielding application.
. Precision Optical Components - lenses, prisms, windows, domes, and mirrors.
. Thin-Film Coatings - UV to IR coatings including AR, beamsplitters, dichroic, filters, and high-reflectors.

COMPANY PROFILE:

HHV Advanced Technologies, headquartered in Bangalore, India, manufactures thin film coating systems for PVD and CVD processes, and high-precision optical components with thin film coatings from the UV to the IR spectrum. As suppliers to OEMs across the world, they have capabilities to scale optics production from prototype to production and customize deposition for specific applications. With over 60 years of experience, they are India's largest manufacturer of machines and optical components. HHV Ltd is the UK-based subsidiary of Hind High Vacuum Company (HHV), responsible for managing international sales and customer enquiries

Booth No. D56-57

DIRECTORATE OF QUALITY ASSURANCE

ADDRESS: Controller are of Quality Assurance (Radars), Min of Defence (DGQA,) CQAL Campus J C Nagar Bengaluru

WEBSITE: www.dgqadefence.gov.in

PRODUCT PROFILE : All kind of Defence Equipments viz Radar, Misiles, Drones, Tanks and EW systems etc.

COMPANY PROFILE:

A Govt QA Organisation under Ministry of Defence Providing Quality Assurance Services to Indian Armed forces.

Booth No. D58

MEL SYSTEMS AND SERVICES LTD

ADDRESS: 173, Developed Plots Estate, Perungudi, Chennai – 600 096 India

WEBSITE: www.melss.com

PRODUCT PROFILE : Automated Test Equipment, Simulators, Fixtures etc.

COMPANY PROFILE:

MEL Systems and Services Ltd (MELSS) is an Engineering and Technology solutions company providing cutting edge products and solutions for Electronics, Automation, Digitization, Aerospace & Defence Applications over the last 30 Years. We are headquartered in Chennai India, having our design, development, assembly and testing facilities. To support our customers, pan India, we have our sales and support teams in most major cities of the country. We offer the best-in-class products and services from world leaders to organizations involved in electronics manufacturing, design, prototype, Maintenance and repair, validation including research labs and institutions.

Booth No.
D60

RAANA SEMICOUNDCUTORS PVT LTD

ADDRESS: CP-3 & CP-4, FORT, SIPCOT Phase-II, Moranapalli, Hosur, Tamil Nadu - 635109

WEBSITE: www.raana.in

PRODUCT PROFILE : Czochralski Crystal Growth System, Bridgman Multizone Furnace, Horizontal Zone Refining System, Single Crystal

COMPANY PROFILE:

India's first private CZ crystal growth equipment manufacturer. RSPL designs & builds Czochralski (CZ) pullers for Semicoundcutor & oxide crystals. Serves BARC, DRDO, IGCAR, RRCAT, C-MET. DPIIT-recognized startup, AIC BARC incubated.

Booth No.
D61
& D74

SAEINDIA

ADDRESS: No 1/17 Ceebros Arcade, 3rd Cross, Kasturba Nagar, Adyar Chennai -600 020

WEBSITE: www.saeindia.org

PRODUCT PROFILE : Technical Session & Conference

COMPANY PROFILE:

SAEINDIA is India's leading resource for mobility technology. As an individual member-driven society of mobility practitioners, the ownership of SAEINDIA wrests with its members who are Individuals from the mobility community, which includes Engineers Executives from Industry, Government Officials, Academics and Students

SAEINDIA is a strategic alliance partner of SAE International registered in India as an Indian nonprofit engineering and scientific society dedicated to the advancement of the mobility industry in India

Booth No.
D62

SOURCE TECHNOLOGI

ADDRESS: #727, 21st Main, 12th Cross, JP Nagar 2nd Phase Bangalore-560078

WEBSITE: www.sourcetechnologi.com

PRODUCT PROFILE :
Cables, Wires,
Capacitors,
Connectors,
Crystals,
Development Kits,
Discrete,
Inductors, Coils, Chokes,
IC's,
Isolators,
Kits,
Power Supplies,
Relays,
Resistors,
Sensors,
Switches,
Tapes, Adhesives,
Tools,
Transformers,

COMPANY PROFILE:

As an independent electronics component distributor, Source Technologi specializes in component sourcing, kitting, and consolidation services for a complete range of electronic components. We are particularly interested in connecting with procurement teams, design engineers, R&D personnel, supply chain professionals, and project stakeholders.

Booth No.
D73

SIKA INTERPLANT SYSTEMS LIMITED

ADDRESS: No.03 Gangadharchetty Road, Bangalore, Karnataka

WEBSITE: www.sikaglobal.com

PRODUCT PROFILE : BLDC Servo Motors, Brushed DC Torque Motors, Servo Drives & Amplifiers, Gyroscopes, Encoders, Inertial Measurement Units, Inertial Navigation Systems, Cooling Fans and Electro Mechanical Linear Actuators

COMPANY PROFILE:

SIKA is an established engineering company focused on the Aerospace, Defence, and Space sectors in India. AS 9100D certified, the Company's main lines of business comprise: Manufacturing Solutions, System Integration and Supply of advanced motion control and inertial stabilisation (FOG-based IMU and INS technologies) solutions for servo control systems, stabilised gimbals, antenna tracking & positioning systems, pedestals, SOTM, and fire control systems.

Booth No.
D75
-76

ZUPPA GEO NAVIGATION TECHNOLOGIES PRIVATE LIMITED

ADDRESS: 86, Polyhose towers, 4th floor, anna salai, guindy, chennai, tamilnadu - 600032

WEBSITE: www.zuppa.io

PRODUCT PROFILE : The AJEET Mini HAWK is a lightweight, portable surveillance drone designed for security professionals, industries, and defense operations. Ideal for rapid deployment, it excels in precision monitoring during daylight operations.NavGati is a compact flight controller and autopilot system engineered for reliable multirotor UAV operations. Designed with indigenous embedded intelligence, robust navigation capability, and mission-focused safety architecture.

COMPANY PROFILE:

Zuppa Geo Navigation Technologies Pvt. Ltd. is an Indian deep-tech company specializing in cyber-secure drone control, communication, and autonomous systems. The company develops indigenous drone technologies, including its proprietary NavGati Autopilot, DISHA Ground Control Station, secure Cyber-Physical Stack, and AI-driven Distributed Parallel Control Computing (DPCC) architecture. Zuppa's solutions enable seamless operation of drones in both solo and swarm configurations, supporting defence, homeland security, industrial, and training applications. With end-to-end control over electronics, software, and unmanned platforms, Zuppa delivers highly customizable and secure solutions tailored to mission-critical requirements. The company has received national recognition for innovation and has been validated by STQC for compliance with India's drone cybersecurity framework.

Booth No.
D80

COMINT SYSTEMS AND SOLUTIONS PVT LTD

ADDRESS: Office No 307 & 308, 3rd Floor, Eden Amsri Square, St John Road, Secunderabad - 500 003. Telangana, India.

WEBSITE: www.comintindia.com

PRODUCT PROFILE : RF & Microwave systems, Power Amplifiers, SIGINT/ELINT/COMINT data recorders & signal analysis tools, Ground & Flight Telemetry, Avionic Data Bus, ARINC615 Data Loaders, Network Visibility, Cyber Security, Vulnerability Management, IP Network Testing, Fiber Optic & Network Cabling, Datacentre Infrastructure, Custom Engineering & Fabrication, Welding Electrodes & MIG Wires.

COMPANY PROFILE:

Comint Systems and Solutions Pvt Ltd (CSSPL), is a Professional Strategic Electronics and IT company with Head office in Hyderabad, India. Incorporated in 2004 having PAN India presence. We are the leading System Integrator, Manufacturer and Value-added re-seller, in partnership with leading global OEM companies, providing niche technology solutions in Defence Electronics, COMINT, Lawful Interception, Network Visibility/Security, Network/Application performance Testing, Cyber Security and future looking solutions.

CSSPL has established excellent infrastructure, in line with the vision of “Make in India” CSSPL has established full-fledged Manufacturing facility, with in house R&D and Test setup, and is backed by highly experienced and skilled manpower, with capability to execute turnkey projects of any size. CSSPL has obtained Defence industrial License and Indigenously manufacture defence electronic sub-systems, Network Visibility products, etc. CSSPL solutions are deployed at all DRDO Labs, Public Defence PSU’s, major ISP’s, Banking and financial institutions, medium and large public and private enterprises etc. CSSPL has created a niche brand for itself with PAN India presence.

CSSPL success lies in providing customer friendly, end to end solutions to our customers right from presales services like requirement gathering, system design, customization, integration and complete post sales services like installation/commissioning, training, within warranty and post warranty AMC services.

Booth No.
D81

QUALTRON MICROWAVE TECHNOLOGY PVT. LTD.

ADDRESS: No. R78, First Floor, TNHB Colony Sithalapakkam, Chengalpattu District Chennai- 600126 Tamil Nadu

WEBSITE: www.qualtronmicrowave.com

PRODUCT PROFILE : RF & Microwave Filters, Diplexers and other passive components.

COMPANY PROFILE:

Qualtron Micorwave is committed to the innovative design, development, and production of world-class RF and Microwave Filters, Diplexers, and related components.

Booth No. D82 &89

KEYSTONE DISPENSOL PVT LTD

ADDRESS: C-137, 2nd Main, Hebbal Industrial Estate, Hebbal, Metagalli Post, Mysuru, Karnataka, India-570016

WEBSITE: www.kdpl.in

PRODUCT PROFILE : Precision Fluid Dispensers, Dispensing Valves, Syringe & Cartridge Systems, Jet Dispensing Systems, Adhesive & Sealant Dispensing Equipment, Conformal Coating Systems, Automated Dispensing Cells, Robotic Dispensing Solutions, Fluid Management Systems

COMPANY PROFILE:

Keystone Dispensol Pvt Ltd (KDPL) is a leading provider of precision fluid dispensing, coating, adhesive application and automation solutions in India. We represent globally recognized brands including Nordson EFD and Graco, delivering manual, semi-automatic and fully automated dispensing systems for electronics, semiconductor, aerospace, defence, EV, medical device and industrial manufacturing sectors. KDPL also provides customized robotic dispensing and process (dispensing) automation solutions.

Booth No. D83

WAVEOPTIX DEFENCE SOLUTION PRIVATE LIMITED

ADDRESS: #1068, 3rd Floor, 24th Main, 1st Sector, HSR Layout, Bangalore, Karnataka-560102

WEBSITE: www.waveopix.com

PRODUCT PROFILE :
RF over Fiber (upto 40 GHz)
Optical delay lines
Rugged fiber optic cables
Optical distribution system

COMPANY PROFILE:

Bangalore-based WaveOptix delivers indigenous RF-over-Fiber, rugged Ethernet switches, rugged servers and MIL-grade fiber optic cable assemblies for defence and aerospace. Proven with DRDO, BEL and the Indian Army

Booth No. D84

SMARTCOM DESIGN & SOLUTIONS

ADDRESS: No.49, Alahalli, Gottigere Main Road, 8th Phase , JP Nagar Anjanapura Post, Bangalore – 560062

WEBSITE: www.smartcomindia.com

PRODUCT PROFILE :
- RF Connectors (SMA, N-Type, TNC, BNC, SMP, SSMP, etc.)
- RF Cable Assemblies – Standard & Custom
- RF Attenuators – Fixed & Step (High Power up to 1000W)
- Power Dividers / Combiners
- Directional Couplers
- RF Adapters
- RF Terminations / Loads
- Filters (LPF / HPF / BPF)
- RF Amplifiers (LNA / High Power)
- Customized Antenna Solutions
- Custom RF & Microwave Integrated Solutions

COMPANY PROFILE:

Smartcom Design & Solution is a leading Indian antenna manufacturer and RF solutions provider for telecom, defence and space applications. Our team specialises in the design, development, and manufacturing of both standard and customised antennas, RF products, and complete RF and microwave solutions.
We are proud to be part of the Make in India initiative, sourcing most input materials locally while maintaining global-class quality standards. Combining advanced materials, proprietary design principles and deep RF system expertise, we deliver antenna systems and RF assemblies engineered for demanding environments and next-generation wireless standards.

Booth No.
D85

MERLINHAWK AEROSPACE PRIVATE LIMITED

ADDRESS: No 49, Bommasandra Jigani Link Road KIADB Industrial Area Bengaluru Karnataka India -560105

WEBSITE: www.merlinhawkaerospace.com

PRODUCT PROFILE : Our Cable harness facility is able to manufacture high quality cables for airborne, ground and marine applications. Our skilled and trained manpower combined with our latest machinery enable us to meet the highest of quality standards.

COMPANY PROFILE:

Merlinhawk Aerospace boasts over 40 years of leadership in the aviation and defense industries. Our hands-on expertise empowers us to set industry standards, shaping the landscape in India and beyond. Headquartered in dynamic Bengaluru, we also have offices in New Delhi, Hyderabad, and Malaysia. Merlinhawk offers smart manufacturing solutions, addressing the service gap in electronics manufacturing and box building. Specializing in high-quality, rapid prototypes, and small to medium volume PCB assembly, we prioritize cutting-edge technology and meticulous attention to detail, ensuring streamlined processes and delivering precision and reliability in every project.

Booth No.
D86

INCERAM INNOVATIONS LLP

ADDRESS: 500, 5th Floor, ITL Twin Tower, NSP, New Delhi, Delhi, India

WEBSITE: www.inceram.in

PRODUCT PROFILE : Ceramic PCBs & Substrates · Thick Film & Thin Film Microcircuits · Microheaters & Resistive Elements · Ceramic Thermal Interfaces · Ceramic Sensors · Custom Hybrid Micromodules · RF/Microwave Microcircuits · Structural Ceramics · Technical Glasses

COMPANY PROFILE:

INCERAM delivers advanced ceramic packaging solutions — ceramic PCBs, substrates, thermal interfaces, microheaters, sensors, hybrid assemblies/modules, and more — engineered for high-reliability electronics across automotive, semiconductor, optoelectronics, aerospace, and defense industries.
From prototype to mass production, we offer custom, cost-effective solutions for the most demanding applications.

Booth No.
D
87-88

INDIAN ARMY

ADDRESS: Nodal Indigenisation Centre, c/o 515 ABW, Near Ulsoor Police Station , Ulsoor Post, Bangalore - 560008, Karnataka

WEBSITE: -

PRODUCT PROFILE :

1. Armament Systems- Tank and artillery components, Weapon system assemblies, Fire-control and targeting system parts, Air defence weapon system spares and assemblies
2. Vehicles and Combat Platforms- Tank assemblies and sub-assemblies, Specialised military vehicle components, Recovery and engineering vehicle components
3. Electronics & Electrical Systems- Thermal imager components, Electronic control systems, Communication equipment parts, Electrical and electronic spares

COMPANY PROFILE:

The Directorate of Indigenisation (DoI), Indian Army, is the nodal agency within the Integrated Headquarters of the Ministry of Defence (Army) responsible for promoting and accelerating the indigenisation of defence equipment, assemblies, sub-assemblies, components, and spares used by the Indian Army. Its core mission is to strengthen self-reliance in defence preparedness by reducing dependence on foreign imports and fostering a robust indigenous defence industrial ecosystem in line with the Government of India's Atmanirbhar Bharat and Make in India initiatives.

The Directorate works closely with Defence Public Sector Undertakings (DPSUs), private industry, MSMEs, start-ups, academia, and research institutions to identify import-dependent items, facilitate technology absorption, and enable indigenous design, development, production, and sustainment solutions. It serves as a vital interface between the Army and industry, translating operational requirements into opportunities for indigenous capability development.

Booth No.
D90

COMSOL MULTIPHYSICS PVT LTD

ADDRESS: 3rd Floor, COMSOL Multiphysics Pvt. Ltd, Phoenix Pinnacle, 46, Ulsoor Rd, Yellappa Garden, Yellappa Chetty Layout, Sivanchetti Gardens, Bengaluru, Karnataka 560042

WEBSITE: www.comsol.com

PRODUCT PROFILE : The COMSOL Multiphysics® modeling and simulation software is used in all fields of engineering, manufacturing, and scientific research to simulate designs, devices, and processes.

COMPANY PROFILE:

COMSOL is a global provider of simulation software for product design and research to technical enterprises, research labs, and universities. Founded in 1986, COMSOL has 17 offices worldwide and extends its reach with a network of distributors.
COMSOL Multiphysics® is a software environment for creating physics-based models and standalone simulation apps. Add-on products provide specialized functionality for electromagnetics, structural, acoustics, fluid flow, heat transfer, and chemical simulations. Interfacing products offer a unified workflow with all major technical computing and CAD tools. COMSOL Compiler™ and COMSOL Server™ are used for deploying simulation applications to colleagues and customers.

Booth No.
D91

EDUTECH EMERGING TECH LABS

ADDRESS: Crystal Lawn. No 20, 1st Street, Haddows Road, Chennai, India - 600006

WEBSITE: www.edutechindia.com

PRODUCT PROFILE : QCar (Autonomous Vehicle), QDrone (Autonomous Drone), AGV, Robotic Arm, Mobile Robots, Drone Labs, Mobility Solutions, Physical AI Systems, Open Architecture Drones & Autonomous Vehicles

COMPANY PROFILE:

Edutech Emerging Tech Labs enables next-generation defence research & innovation through open architecture Autonomous Vehicles, Drone Systems, Mobile Robotics & Physical AI Systems, for development, training, validation & testing, demonstration of AI enabled autonomous operations and mission-critical applications.

Booth No.
D92

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ADDRESS: No.49, Alahalli, Gottigere Main Road, 8th Phase , JP Nagar Anjanapura Post, Bangalore – 560062

WEBSITE: www.smartcomindia.com

PRODUCT PROFILE :

- RF Connectors (SMA, N-Type, TNC, BNC, SMP, SSMP, etc.)
- RF Cable Assemblies – Standard & Custom
- RF Attenuators – Fixed & Step (High Power up to 1000W)
- Power Dividers / Combiners
- Directional Couplers
- RF Adapters
- RF Terminations / Loads
- Filters (LPF / HPF / BPF)
- RF Amplifiers (LNA / High Power)
- Customized Antenna Solutions
- Custom RF & Microwave Integrated Solutions

COMPANY PROFILE:

Smartcom Design & Solution is a leading Indian antenna manufacturer and RF solutions provider for telecom, defence and space applications. Our team specialises in the design, development, and manufacturing of both standard and customised antennas, RF products, and complete RF and microwave solutions.
We are proud to be part of the Make in India initiative, sourcing most input materials locally while maintaining global-class quality standards. Combining advanced materials, proprietary design principles and deep RF system expertise, we deliver antenna systems and RF assemblies engineered for demanding environments and next-generation wireless standards.

Booth No.
D98

VCB ELECTRONICS PVT. LTD.

ADDRESS: Gat no. 760 khed shivapur pune 412205

WEBSITE: www.vcbelectronics.com

PRODUCT PROFILE : Dc-Dc Convertors

COMPANY PROFILE:

Electronic PCB Assembly, Hybrid Micro Circuits Manufacturing, Thin Film Technology, Glass to metal seal packaging

Booth No.
D99

ELECTRONICS SECTOR SKILLS COUNCIL OF INDIA

ADDRESS: Electronics Sector Skills Council of India (ESSCI) Head office: 155, 2nd Floor, ESC House Okhla Industrial Phase-III, New Delhi- 110020

WEBSITE: www.essc-india.org

PRODUCT PROFILE : Skill training programs in Electronics

COMPANY PROFILE:

Electronics Sector Skills Council of India (ESSCI). Established in 2012 under Ministry of Skill Development and Entrepreneurship (MSDE). ESSCI is a Not-for-Profit Organization promoted by six industry associations (CEAMA, ELCINA, IESA, IPCA, MAIT, and ELCOMA) with support from the National Skill Development Corporation (NSDC).

Our council serves as a key catalyst in the Electronics System Design and Manufacturing (ESDM) sector, focusing on developing an effective ecosystem for outcome-oriented skills. To date, ESSCI has skilled over 2.8 million candidates across the country.

We maintain a network of over 500+ training partners and 4,500 centres, offering 100 Qualifications and National Occupation Standards (NOS) developed in close collaboration with the industry.

Our mandate includes the development of curriculum, standardization, accreditation, and certification processes designed to enhance the global employability of the Indian workforce.

Booth No.
D100

THYNKLOOP

ADDRESS: No.32, 12th Avenue, Ashok Nagar, Chennai - 600083

WEBSITE: www.thynkloop.com

PRODUCT PROFILE : Thynkloop's Dual Core Controller is a high-performance embedded control platform designed for mission-critical space and defence applications. It separates real-time control and communication/analytics tasks across two cores, enabling faster response, better reliability, secure data handling, sensor integration, and edge-level decision making in rugged systems.

COMPANY PROFILE:

Thynkloop develops embedded electronics, smart sensing, edge AI, and connected systems for space and defence applications-supporting indigenous innovation from concept to prototype and production-ready solutions.

Booth No.
D101

CHIPSPIRIT TECHNOLOGIES PRIVATE LIMITED

ADDRESS: Ground Floor, Vaishnavi Tech Park, Bellandur Gate, Sarjapur Main Road, Ambalipura, Bangalore, Karnataka-560103

WEBSITE: www.chipspirit.com

PRODUCT PROFILE : Hardware Data Diode is a fully hardware based unidirectional data transfer for High Grade security. This HDD is made without any software layer, and with ZERO Operating-system, providing the ULTIMATE SECURITY benefits for one-way data transmissions.
ABHED1 : ABHED1 is the world's first fully hardware encryption device that offers a unique solution for secure data transmission, both offline and over a public network.

COMPANY PROFILE:

Chipspirit is a specialized semiconductor company engaging in both product and service domains. We provide ASIC design services with special focus on design and turnkey projects. On the product side we provide fully customisable hardware security solutions for encryption and data transfer. Our unique security solutions are based only on hardware (VLSI Design Circuits only) with Zero software intervention ensuring zero backdoors thus eliminating virus and malware attacks.

Booth No.
D102

ANJX SOLUTIONS PRIVATE LIMITED

ADDRESS: No.20/74 Reddy Street, Mariamman Koil Street, Bheemanagar, Tiruchirappalli 620001, Tamil Nadu

WEBSITE: www.anjx.in

PRODUCT PROFILE : AI-powered Supply Chain Planning platform with Demand Forecasting, Inventory Optimization, Production Planning, Capacity Planning, Order Management, KPI Dashboards, and ERP integration for manufacturing enterprises.

COMPANY PROFILE:

AnjX Solutions Pvt. Ltd. develops AI-powered supply chain planning software that enables manufacturers to optimize demand forecasting, inventory, production, and capacity planning through advanced analytics and optimization.

Booth No.
D103

AIMTRON ELECTRONICS LIMITED

ADDRESS: Plot No. 1/A, GIDC Estate, Waghodia, Vadodara, Gujarat, 391760

WEBSITE: www.aimtron.in

PRODUCT PROFILE : EMS, Box-Build, Design, ESDM

COMPANY PROFILE:

Aimtron Electronics is a leading provider of end-to-end electronics manufacturing solutions, empowering businesses with high-quality, reliable, and scalable products.

Booth No.
D104

BLURGS INNOVATIONS PRIVATE LIMITED

ADDRESS: Blurgs AI, Goodworks Infinity Tech Park, 92/A , 2nd Main Road, Electronics City Phase 1, Bengaluru, Karnataka, 560100

WEBSITE: www.blurgs.ai

PRODUCT PROFILE : Trident is an AI-powered maritime and defense intelligence platform that fuses AIS, Radar, RFINT, SIGINT, and SAR/EO satellite data to detect, track, correlate, and analyze vessels, vehicles, and emitters in real time.

COMPANY PROFILE:

Blurgs AI is a data intelligence company specializing in multi-modal sensor fusion and data correlation by integrating AIS, Radar, RFINT, SIGINT, and satellite SAR/EO data, the system detects, tracks, and analyzes vessels, vehicles, and emitters.

Booth No.
D105

MAPe IT Solutions Pvt Ltd

ADDRESS: 1st Floor, Wingspace, GREETA TOWERS, Greeta Techpark, No: 99, Rajiv Gandhi Salai, Phase-1, Industrial Estate, Perungudi, Chennai, Tamil Nadu 600096

WEBSITE: www.mapeitsolutions.com

PRODUCT PROFILE : We are now introducing MAPe IT Solutions to provide complete solutions on geographic mapping And Survey (DGPS/UAV and Airborne LiDAR) location-based services and related geospatial technologies in an innovative way that promise to transform how we do and how we do it.

COMPANY PROFILE:

MAPe IT Solutions delivers end-to-end Geospatial, LiDAR, GIS, Photogrammetry, BIM, CAD, UAV Drone, DGPS & Survey solutions. We provide accurate, cost-effective, and high-quality mapping, engineering, and spatial data services for global infrastructure projects

Booth No.
D106

MAGNATECH

ADDRESS: No.69 A11, HOOTAGALLY FOOD INDUSTRIAL AREA, HOOTAGALLY VILLAGE KASABA HOBLI MYSORE TALUK MYSURU, Mysuru (Mysore), Karnataka, 570018

WEBSITE: www.magnatech-india.com

PRODUCT PROFILE : Transformers, Inductors, Choke, Relays, Custom electronic assemblies, electromechanical products, PCB Assembly.

COMPANY PROFILE:

Magnatech India, established in 1996, is a leading manufacturer of high-reliability Transformers, Inductors, Relays, Custom electronic assemblies, electromechanical products, and system integration solutions. Serving the Aerospace, Defense, Medical, Industrial, Energy, and railway sectors, we are an AS9100 certified company specializing in innovative, customized products with strong in-house design and R&D capabilities. We export to the USA, Europe, the UK, and the Middle East and are committed to delivering world-class quality, reliability, and customersatisfaction through advanced manufacturing and continuous innovation.

Booth No.
D107

CHROMOPIC SENSING PRIVATE LIMITED

ADDRESS: D-1904, Navami Landmaark, 43/13 & 14/1, Mysore Rd, Kenchenhalli, RR Nagar, Bengaluru, Karnataka, 560026

WEBSITE: www.chromopic.com

PRODUCT PROFILE : Application specific products for Space, Aerospace & Defence, Advanced Computing, Semiconductors & Electronics, Mobility, Logistics & Transportation.

COMPANY PROFILE:

ChromoPIC is a startup that aims to usher in a new era of Sensing , Miniaturization and Computing. We develop Application Specific Photonic Integrated Chips, ASPICs - for technology OEMs serving Healthcare, Navigation and Quantum Technologies.

Booth No.
D108

XTRAGEN TECHNOLOGIES PRIVATE LIMITED

ADDRESS: 201, Gayatri Building, Plot No. 44, 80 Ft Road, Royal Lake Front Residency, JP Nagar Phase 8, Bangalore – 560076, INDIA

WEBSITE: www.xtragen.in

PRODUCT PROFILE : 1. XT GNSS BOARD. 2. GNSS Compass. 3. Multifrequency Receiver, 4. Antennas, 5. GNSS Modules

COMPANY PROFILE:

Xtragen Technologies Private Limited ("Xtragen") is a Startup/MSME based in Bangalore, India, that specializes in developing high-resilience PNT (Position, Navigation, and Timing) solutions designed specifically for operation in contested electromagnetic environments.
Our advanced GNSS PNT (Positioning, Navigation, and Timing) solutions for unmanned systems (UAVs, UGVs, USVs, and UUVs) focus on providing high-accuracy, resilient, and secure data, especially in environments where GPS signals are jammed, spoofed, or blocked (e.g., urban canyons, dense foliage). These systems integrate multi-constellation, multi-frequency GNSS receivers with Inertial Navigation Systems (INS), sensor fusion, and anti-jamming technology to ensure operational continuity.

Booth No.
D109

STOICHEIODIS SCIENTIA PRIVATE LIMITED

ADDRESS: Neeladri Kota Hills, Bengaluru 560061, Karnataka

WEBSITE: www.stoicheiodis.com

PRODUCT PROFILE : We manufacture different grades of abrasive media for surface finishing.

COMPANY PROFILE:

Born from the words Stoicheiodis meaning Elementary and Scientia meaning Science, we engineer novel materials.

Booth No.
D110

AGNIT SEMICONDUCTORS PVT. LTD

ADDRESS: 2nd Floor Stem Cell 5 & 6, Innovation Centre, FSID Indian Institute of Science Bangalore 560012, Karnataka, India

WEBSITE: www.agnitsemi.com

PRODUCT PROFILE : AGNIT's GaN RF portfolio, including Unmatched FETs, Internally Matched FETs (IMFETs) and MMICs, delivers high efficiency, high power density, and rugged performance across VHF, UHF, L-, S-, C-, and X-bands. Designed for power amplifiers, our solutions enable scalable RF front ends for radar, electronic warfare, satellite communications, and wireless infrastructure, serving mission-critical Defense, Space, and Aerospace applications.

COMPANY PROFILE:

AGNIT Semiconductors is a Bangalore-based deep-tech company focused on developing Gallium Nitride (GaN) semiconductor technologies for RF and power electronics applications. Incubated at the Indian Institute of Science (IISc), the company builds on over 18+ years of research in GaN materials, devices, and process technologies.

It is among the first companies in India working on a vertically integrated GaN platform, spanning epitaxy, device design, and RF component development. AGNIT primarily targets telecom, defence, and is now moving towards emerging power electronics markets, including electric mobility and energy systems.

The company combines strong academic foundations with industry-oriented execution and has demonstrated early progress in RF device development and pilot deployments. Its leadership team brings extensive experience across semiconductor research and commercialization.

AGNIT has raised over USD 7 million in funding, including a USD 3.5 million seed round (2024) and a USD 2.6 million seed extension (2026) led by Shastra VC with participation from 3one4 Capital and Zephyr Peacock. The funding is supporting scale-up from pilot deployments to early-stage commercialization.

With its differentiated technology base and vertical integration approach, AGNIT is well positioned to contribute to India’s semiconductor ecosystem and participate in global GaN supply chains.

Booth No.
D111

ARISE O TECH ELECTRONICS I PVT LTD

ADDRESS: 188-189 netaji subhash appt.phase-1 pocket-1 sector-13 dwarka new delhi-110078

WEBSITE: www.ariseotechelectronics.com

PRODUCT PROFILE :

* RF & Microwave Components
* RF Cables, Connectors & Cable Assemblies
* Network-in-a-Box (NIB) Communication Systems
* Software Defined Radio (SDR) Solutions
* GNSS/GPS Amplifiers & Timing Solutions
* Power Amplifiers, LNAs & RF Subsystems
* Electronic Components & Semiconductor Supply
* Robotics & Autonomous Systems
* AI-Based Defence and Surveillance Solutions
* MIL-Grade Batteries & Customized Battery Packs

COMPANY PROFILE:

ARISE O TECH ELECTRONICS PRIVATE LIMITED is an Indian technology company specializing in advanced electronics, RF and communication solutions, defence-focused R&D, and electronic component supply. Established in 2020, the company delivers innovative solutions including Network-in-a-Box systems, wireless communication technologies, antennas, RF subsystems, robotics, AI-enabled platforms, and customized engineering services. ARISE O TECH supports defence organizations, public sector enterprises, and industrial customers with high-quality products and reliable technical expertise. Committed to innovation, quality, and customer satisfaction, the company focuses on developing indigenous technologies while providing dependable sourcing, integration, and engineering solutions for mission-critical and commercial applications across India.

Booth No.
D112

NETRASEMI P LTD

ADDRESS: Pratheeksha-1, TC 4/2430, Near CET, Kulathoor Rd, Sreekariyam PO, Thiruvananthapuram, Kerala, India-695017

WEBSITE: www.netrasemi.com

PRODUCT PROFILE :

Netrasemi SoC Portfolio
R1000
1 TOPS • Secure AIoT Solutions • AI MCU Chip • Low Power • High IO Flexibility
A1020 /A1040
4 TOPS/8 TOPS • CCTV/Smart Vision • Highly secure • APU Chip • Low Power
A2000
• 12 TOPS • Surveillance, Drones, Robotics, Edge-Box • APU Chip • Low Power/TOPs Chips
A4000
64 TOPS • Robotics, Edge Server • APU Chip • Multi-Die Integration • High Speed IOs • High Speed IO"s

COMPANY PROFILE:

Netrasemi is an Indian fabless semiconductor company developing high-performance Edge AI SoCs, SoMs, and software platforms for intelligent vision, industrial automation, smart mobility, surveillance, healthcare, robotics, and IoT applications.

Booth No.
D120

SEMI DICE PRIVATE LIMITED

ADDRESS: No.99, 1st floor, 22nd Main, Banashankari 2nd Stage, Bangalore, 560070, Karnataka, India

WEBSITE: www.semidicein.com

PRODUCT PROFILE :

-ASIC Design and Fabrication services
-Supply of wafers and bare Dies for use in Hybrid Micro Circuits (HMC) and COB applications
-Supply of packaged power semiconductor devices to EV, Charger and Solar Inverters
-Connectors

COMPANY PROFILE:

At Semi Dice Pvt. Ltd., we are dedicated to advancing the semiconductor industry with our expertise and innovative solutions. With a focus on ASIC design, wafer supply, packaged semiconductor devices, and drop-in replacements, we cater to industries like EV, solar, and railways. Our commitment to quality, precision, and customer-centricity drives us to deliver cutting-edge technology solutions that empower our clients to succeed.

इलेक्ट्रॉनिक्स कॉरपोरेशन ऑफ इंडिया लिमिटेड
Electronics Corporation of India Limited

A Government of India - under Department of Atomic Energy Enterprise
Hyderabad - 500 062, Telangana

A Miniratna CPSE

Self-Reliance in Strategic Electronics

A multi-technology company that provides

Systems and Solutions to Nuclear, Defence, Aerospace, Security and IT & e-Governance Sectors

- Radiation Detectors, Control and Instrumentation Systems, SCADA Systems and Power Electronics Equipment
- Electronic Surveillance and Warfare Systems, Command and Control Systems, Radio Communication Equipment and Electronic Fuzes, Secure and Jam-resistant communications
- Antenna Systems, V-SAT Networks, Cockpit Voice Recorders, Inertial sensors and Actuators
- Integrated Security Systems, Electronics Jammers and Encryption equipment
- Telecommunication equipment, IT and e-Governance solutions, Remote Health Monitoring System Tele-ECG, Cancer Hospital Information Management System

Booth No.
E1

VIAS3D INDIA

ADDRESS: VIAS3D PRIVATE LIMITED FIRST FLOOR, 11, Global Tech Park, O Shaughnessy Road, Langford Garden, Bengaluru, Bengaluru Urban, Karnataka, 560025 India

WEBSITE: www.vias3d.com

PRODUCT PROFILE : SIMULIA CST Studio Suite, SIMULIA Abaqus, SIMULIA Manatee, 3DEXPERIENCE Platform

COMPANY PROFILE:

VIAS3D India specializes in integrated engineering solutions that combine virtual prototyping, physics-based simulation, Model-based Systems Engineering (MBSE), and the 3DEXPERIENCE platform. The company helps clients across key industries—including Aerospace & Defense, High Tech, Transportation & Mobility, Industrial Equipment, Consumer Packaged Goods, Oil & Gas, and Life Sciences—accelerate product innovation, reduce costs, and minimize design-related risks through seamless digital workflows connecting design, simulation, and manufacturing

Booth No.
E3,
D41-44

CENTRE FOR DEVELOPMENT OF TELEMATICS

ADDRESS: C-DOT,Phase 1, Electronics City,Bengaluru, Karnataka

WEBSITE: www.cdot.in

PRODUCT PROFILE : C-DOT has diversified its R&D focus on a multitude of Telecom technology areas spanning Optical, Switching, Wireless, Security, Network Management, 4G LTE, 5G & M2M/IoT solutions, Telecom software applications etc. which will help the country in achieving self-reliance in the Telecom sector, nation building and growth of Indian economy. C-DOT has been steadfast in its commitment towards building “Atmanirbhar Bharat”.

COMPANY PROFILE:

Centre for Development of Telematics (C-DOT) was established in 1984 as an autonomous Telecom R & D centre of the Department of Telecommunications, Ministry of Communications, Government of India. Hailed as the progenitor of the indigenous Telecom revolution in the nation, C-DOT, with more than 40 years of relentless R&D efforts in the indigenous design, development and production of Telecom technologies has been in the technology forefront. C-DOT’s R&D initiatives have played a pivotal role in bridging the digital divide between urban and rural India, establishing robust telecom manufacturing infrastructure and generating employment opportunities. C-DOT, over the years, has evolved into a full-fledged telecom R&D institution that complies with level 5 maturity on CMMI model with capabilities to undertake large-scale state-of-the-art Telecom technologies development programs.

Booth No.
E4

ENVITEST LABORATORIES PRIVATE LIMITED

ADDRESS: No.14-1510, Maruthi Timber Road, Shamanna Reddy Layout, Garvebhavi Palya, Hosur Road, Bangalore - 560068, Karnataka, India.

WEBSITE: www.envitestlab.com

PRODUCT PROFILE : Testing Service

COMPANY PROFILE:

Envitest Laboratories Private Limited is a leading NABL-accredited testing, inspection, certification, and engineering services organization established in 2017 in Bengaluru. The company specializes in providing reliable, high-quality testing solutions that help manufacturers validate product performance, safety, durability, and regulatory compliance across national and international standards. Envitest serves diverse industries, including aerospace and aviation, defense, automotive, railways, telecommunications, energy, healthcare, electronics, and loT.

Envitest offer a comprehensive range of services, including environmental and climatic simulation tes ing, dynamic and vibration testing, contamination and ingress protection (IP) testing, aircraft electrical testing, optical fibre cable testing, telecom interface testing, and electrical connector validation. The company also provides inspection services, product certification support, and customized testing and engineering solutions tailored to specific customer requirements.
Advanced laboratory facilities enable simulation of extreme environmental conditions such as temperature, humidity, altitude, corrosion, dust, vibration, and shock to ensure product reliability and performance. Through technical excellence, innovation, and customer-centric service, Envitest empowers organizations to develop robust, compliant, and globally competitive products.

Booth No.
E5

LOYAL WINGMAN TECHNOLOGIES PRIVATE LIMITED

ADDRESS: NO. 403 Beretena agrahara, B Block, 4th FLOOR, Electronics City, Bangalore South, Bangalore, Karnataka, India, 560100

WEBSITE: www.loyalwingtech.com

PRODUCT PROFILE :

Sensors :
- LVDT
- RVDT
- Linear Potentiometer.
- Optical Rotary Incremental Encoder.

Signal Conditioners:
- LVDT/RVDT Signal Conditioner–Analog
- LVDT/RVDT Signal Conditioner–Digital
- Temperature Signal Conditioner
- Signal Isolator

COMPANY PROFILE:

Loyal Wingman Technologies Private Limited develops a comprehensive portfolio of precision industrial sensors (LVDT/RVDT/Linear Potentiometer/ Rotary Encoder) and signal conditioning modules (LVDT/RVDT/Temperature/Signal Isolator) addressing the complete measurement spectrum from linear displacement to angular position and speed. The sensors and signal conditioning modules are built for high precision, noise immunity and reliable operations to work in Aerospace/Defence/Industrial and harsh environments. Together these products deliver a unified, high-performance platform that enhances measurement integrity and reliability for aerospace, defence, industrial automation and test & measurement applications.

Booth No.
E6

ANDHRA ELECTRONICS PVT LTD

ADDRESS: No 34 & 35 , IDA,Ramanayyapeta,Kakinada,Andhra Pradesh

WEBSITE: www.andhraelec.comb.com

PRODUCT PROFILE : Frequency Control Products, RF & Microwave Products

COMPANY PROFILE:

Andhra Electronics Limited (AEL) was established in 1977 primarily to manufacture Quartz Crystals for the US Citizen Band Radio. Commercial truckers and drivers used CB radios extensively, it was the internet of that period.

Andhra Electronics Limited continued to manufacture crystals for various timing requirements such as microprocessors until mid 1980s, at which time Clock oscillators were manufactured for the first time in India. From early 1990s AEL started manufacture of precision oscillators such as Temperature compensated Crystal Oscillators (TCXO) and Oven controlled crystal oscillators (OCXO) as well as crystal filters.

AEL became the largest Frequency control and Frequency selection company in mid 90s and was Telecoms, Space and Military markets in India and around the world.
From early 2000, a division to manufacture RF & Microwave products was started and in 2020 a lab was established in Bangalore to cater to the Défense and space requirements.
AEL has been an innovative and a high-rel company for the past 45 years and has continued to profitable since inception

Booth No.
E9

SVETHERM TECHNERGIES PRIVATE LIMITED

ADDRESS: Pavana Industrial Estate, A-39, Plot-T-204, MIDC, Bhosari, Maharashtra, Pune - 411026

WEBSITE: www.svetherm.com

PRODUCT PROFILE : Custom heat pipes, heat pipe heat sinks, and thermal engineering services including CFD, design, prototyping, testing, and R&D. Rapid concept-to-validation support with no MOQ. Manufactured in India.

COMPANY PROFILE:

Svetherm Technergies designs custom thermal management like heat pipes, heat pipe heat sinks, and passive solutions for electronics, telecom, defense, and industry. With 30+ years of expertise, we offer CFD, thermal design, manufacturing, and Made in India solutions.

Booth No.
E10

EMC TESTING AND COMPLIANCE LLP

ADDRESS: 115, Pace City 1, Sector 37, Gurgaon, Haryana, India,122001

WEBSITE: www.emclab.co.in

PRODUCT PROFILE : Technical Testing and Analysis Services

COMPANY PROFILE:

Technical Testing and Analysis Services

DRDO PAVILION

DRDO LABS

1. CASDIC
2. CHESS
3. DEAL
4. DLRL
5. IRDE
6. LRDE
7. MTRDC
8. GAETEC
9. SSPL
10. STAR C

STARTUP PAVILION

ELCINA TECHZONE

Booth No.
F1

CELESTICLABS PRIVATE LIMITED

ADDRESS: C/o. CTIE, RH Kulkarni Complex, BVB Campus, Hubli Vidyanagar, Dharwad, Hubli, Karnataka, India, 580021.

WEBSITE: www.celesticlabs.org

PRODUCT PROFILE : OJAS — edge reasoning and mesh networking module enabling autonomous defence platforms to operate and coordinate without reliable connectivity. Laksh — a world model aggregating OJAS node data for real-time situational intelligence.

COMPANY PROFILE:

Defence deep-tech startup building autonomous edge intelligence — real-time reasoning and mesh networking for unmanned platforms, backed by a world model that fuses field data into actionable situational awareness.

Booth No.
F2

DSRTOS TECHNOLOGIES PVT LTD

ADDRESS: Bangalore & Karnataka

WEBSITE: www.dsrtos.com

PRODUCT PROFILE : DSRTOS: India's sovereign, safety-certifiable hard real-time OS for defence, aerospace and space. 574K+ lines of original C, DO-178C evidence discipline, formally verified with Coq proofs, 37 patents. The ITAR-free alternative to VxWorks and QNX

COMPANY PROFILE:

DSRTOS Technologies Pvt Ltd is a Bengaluru deep-tech startup (DPIIT-recognised) building India's first indigenous safety-certifiable hard real-time OS — a sovereign, ITAR-free alternative to VxWorks/QNX for defence, aerospace, space and automotive

STARTUP PAVILION

ELCINA TECHZONE

Booth No. F3

XALTEN SYSTEMS PRIVATE LIMITED

ADDRESS: Maker Village, KTIZ, Kinfra Hi-Tech Park Main Rd, HMT Colony, North Kalamassery, Kalamassery, Kochi, Kerala 683503

WEBSITE: www.xaltensystems.com

PRODUCT PROFILE : Underwater Acoustic Solutions - Diver Communication System, Echo Sounder, Acoustic Pinger, DVL - Doppler Velocity Log, Stencil Printer.
Precision Automation - Pick & Place Machine, Reflow Oven, Automatic Feeders, Dispensing Solutions.

COMPANY PROFILE:

Xalten Systems engineers High-Precision, indigenous tech like PCB suites, underwater acoustics, and digital twins. Bridging R&D and market readiness, our expert team drives Self-Reliance for Défense and Industrial sectors.

Booth No. F4

TRANZMEO

ADDRESS: infopark, Cochin, Kerala

WEBSITE: www.tranzmeo.com

PRODUCT PROFILE : Our OneView Platform utilise the power of Artificial intelligence, machine learning, High performance computing and Distributed fiber Acoustic sensing Technology.

COMPANY PROFILE:

Tranzmeo is a deep-tech pioneer, turning passive fiber-optic cables into an intelligent long-range super sensing network. We build world's first and only AI platform purpose-built for distributed fiber optic sensing, we transform raw, high-resolution sensing signals into real-time, real-time intelligence.

Booth No. F5

ZENTURIOTECH PRIVATE LIMITED

ADDRESS: ZenturioTech Private Limited 3rd floor, IIITMK building Technopark , Kazhakkoottam Trivandrum 695581

WEBSITE: www.xtragen.in

PRODUCT PROFILE : SereinSoul, is an AI-powered preventive mental wellbeing platform designed as a daily mental fitness companion, not a therapy platform. It combines an empathetic AI companion, stress awareness tools, selfcare and personalized micro-interventions to help people build healthier mental habits before challenges become clinical issues, blending both human and technology in the same platform.

COMPANY PROFILE:

ZenturioTech is an AI-first technology company and NVIDIA Inception-supported startup, building intelligent AI and immersive solutions. Our flagship platform, SereinSoul, is transforming digital mental healthcare.

STARTUP PAVILION

ELCINA TECHZONE

Booth No. F6

VEERYA INNOVATIONS

ADDRESS: VEERYA INNOVATIONS, MAKER VILLAGE, KINFRA HI-TECH PARK, KOCHI,KERALA-683503

WEBSITE: www.veeryainnovations.in

PRODUCT PROFILE : Tactical Swarm UGV systems, hybrid (Autonomous + remote) unmanned ground vehicles for reconnaissance, coordinated loitering platforms, carrying capacity of 9kg lethal and non-lethal payload per each units and 8km working range for all terrain. For boarder security and front-line war zone.

COMPANY PROFILE:

Veerya Innovations is a defence-tech and robotics startup specializing in autonomous unmanned ground vehicle systems, multi-agent swarm intelligence, and advanced robotic platforms for strategic and tactical operations based on Maker Village, Kochi

Booth No. F7

TSALLA AEROSPACE TECHNOLOGIES PVT. LTD.

ADDRESS: 2nd Floor, Entrepreneurship Centre, IISc, Bangalore, Karnataka - 560012

WEBSITE: www.tsallaaerospace.com

PRODUCT PROFILE : FENIx: confined-space ISR—HD imagery in smoke, dust or dark. T-BAT: infra-independent VTOL recon, ready in <3 min, single-soldier, tens of km. STORM: all-weather heavy-lift, 50 kg, precision landing on moving platforms.

COMPANY PROFILE:

Tsalla Aerospace delivers hardware-agnostic autonomy and resilient battlefield connectivity that remove cognitive load from soldiers — no GPS, no comms, no operator required. Our systems autonomously navigate, detect, recognize and identify threats, capture mission-critical intelligence in the harshest environments, and enable rapid, infrastructure-independent deployment that deters adversaries by denying them freedom of action.

Booth No. F8

SRAVYA WIRELESS TECHNOLOGIES

ADDRESS: 123A,4th Street, Amaithisolai nagar,Thirunagar,Madurai,Tamilnadu.

PRODUCT PROFILE : Our Products are EW Antenna Front end Module (0.5- 40 GHz),Ku Band SATCOM Module, Directional Finding Subsystem Spirals/Horn (0.5- 40 GHz),Reflector Antennas for High Power Microwaves - 500MW, Direct TV Reception Base Stations and Convergence Antenna & RF Module.

COMPANY PROFILE:

SRAVYA WIRELESS TECHNOLOGIES is a 100% Indian Startup, Striking Innovation & Empowering Customers in the world of Wireless Technologies. We specialize in design and development of antennas & RF products for the Defence, Space & Commercial applications and Consulting services for Complex problems across the width of anything in RF Systems and Sub-systems and we have training, testing & Manufacturing Capabilities.

Booth No. F9

EYEROV (IROV TECHNOLOGIES PRIVATE LIMITED)

ADDRESS: Maker Village, Kerala Technology Innovation Zone, Kalamassery, Kochi, Kerala, India - 683503

WEBSITE: www.eyerov.com

PRODUCT PROFILE : EyeROV builds marine robotics and AI solutions, including TUNA, TROUT, i-Boat Alpha, Sea Serpent, TSROV, and EVAP, for safer underwater inspection, survey, monitoring, security, and data-driven asset management.

COMPANY PROFILE:

Founded in 2017 and headquartered in Kochi, India, EyeROV (IROV Technologies Pvt. Ltd.) is a pioneering marine robotics and AI deep-tech firm. The company specializes in designing and manufacturing industrial-grade underwater and surface robotic systems, including Remotely Operated Vehicles (ROVs), Autonomous Surface Vehicles (ASVs), and autonomous underwater platforms.

EyeROV distinguishes itself through a full-stack, end-to-end technology approach. By integrating robust hardware with sophisticated AI/ML-powered analytics platforms (like EVAP) and mission-control systems (iControl Hub), the company transforms complex, raw underwater data into decision-ready insights. This methodology enables safe and efficient operations in hazardous, low-visibility environments, such as dams, tunnels, oil and gas infrastructure, and defense facilities.

The company's technology is purpose-built for both domestic and international field conditions, emphasizing indigenous, portable, and modular designs. By reducing dependency on human divers, EyeROV significantly improves safety, accelerates inspection turnaround times, and provides critical data for water management and environmental monitoring.

With a proven track record of over 150 projects, 2,500+ ROV inspection hours, and operations across five countries, EyeROV has established itself as a reliable player in the global marine robotics market. Its commitment to innovation—evidenced by national and international accolades like the NASSCOM Emerge 50 and National Startup Award—positions the company as a key force in engineering the future of marine infrastructure maintenance and exploration. By delivering reliable, intelligent robotic solutions, EyeROV continues to redefine the standards for safety and efficiency in challenging maritime environments.

Booth No. F10

TIRAMAI AI

ADDRESS: Prestige Meridian II, T2 West, 11th Floor, #30, M G Road, Ashok Nagar, Bangalore, Karnataka 560001

WEBSITE: www.tiramai.ai

PRODUCT PROFILE : AionQ, Intellibidz,ProductSphere, BizInsight, Agent Studio

COMPANY PROFILE:

Tiramai is an AI-native platform company transforming how governments and mission-critical industries modernize their digital core. We build secure, Enterprise-grade GenAI platforms with human-in-the-loop intelligence, enabling organizations to move faster, operate smarter, and innovate responsibly without compromising trust, safety, or compliance.

सी-डॉट
C-DOT

PIONEERING INDIGENOUS TELECOM SOLUTIONS FOR A DIGITAL FUTURE

CORE TECHNOLOGY CATEGORIES

1. MOBILE COMMUNICATION – 4G, 5G, 6G AND BEYOND
2. ADVANCED TELECOM SECURITY
3. ADVANCED TELECOM APPLICATIONS
4. ADVANCED QUANTUM SECURED COMMUNICATION
5. ADVANCED ARTIFICIAL INTELLIGENCE APPLICATIONS

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STARTUP PAVILION

ELCINA TECHZONE

Booth No.
F11

INFERIGENCE QUOTIENT PVT LTD

ADDRESS: 474, 8th Main, NGEF Layout, Sadanand Nagar, Bengaluru - 560038

WEBSITE: www.inferq.com

PRODUCT PROFILE : EGPWS, Detect-and-Avoid, Drone Antenna Tracker, Drone Gimbal

COMPANY PROFILE:

Inferigence Quotient is a Deep Tech Startup developing certifiable intelligent autonomy systems for UAVs and situational awareness systems for general aviation aircrafts and helicopters.

Booth No.
F13

HYSPACE TECHNOLOGY PVT LTD

ADDRESS: 792, 35th Cross Rd, 4th Block, Jayanagar, Bengaluru, Karnataka 560041

WEBSITE: www.skyserve.ai

PRODUCT PROFILE :

- Edge AI & Onboard Computing Solutions
- Maritime Situational Awareness
- Space Situational Awareness
- AI-powered Geospatial Analytics
- Real-time Earth Observation Intelligence
- AI Model Deployment & Orchestration Platform

COMPANY PROFILE:

SkyServe is a deep-tech company developing Edge AI, onboard computing, and multi-domain intelligence solutions for space, land, and maritime applications, enabling real-time data processing, situational awareness, and mission-critical decision support.

STARTUP PAVILION

ELCINA TECHZONE

Booth No.
F14

BIGCAT WIRELESS PVT LTD

WEBSITE: www.bigcatwireless.com

PRODUCT PROFILE : SDR, Satellite Modem, Manpack, IFF, Drone detection RADAR

COMPANY PROFILE:

BigCat Wireless is a technology-driven company specializing in advanced wireless communication solutions. With a strong foundation in research and a commitment to engineering excellence, BigCat Wireless delivers reliable, scalable, and future-ready infrastructure for next-generation wireless networks. At BigCat Wireless, we engineer advanced radio solutions. The focus is to deliver Open Radio Unit and intelligent systems that meet the demands of 5G, emerging 6G, and Non-Terrestrial Networks and SDR for defense.

Booth No.
F15

IDEAS UNLIMITED, MYSURU

ADDRESS: Ideas Unlimited, 111/V Emerald Enclave, Behind Infosys, Opp Sri Rama Mandira, Anaganahally, SR Patna Taluk, Mandya Dist - 571606

WEBSITE: www.ideas-unlimited.in

PRODUCT PROFILE : Koorma - Robotic Chassis for Defence and Civilian Applications (Load Carrying, Tethered Drone carrying UGVs, Follow me Mule) - Generic Platform can be extended to any payload

Bearing Time Display - Monitor for a Submarine to provide Situation Awareness in a waterfall model.

EL Panels for Helicopters/Jet Fighters.

Modular Self sustaining Food Storage Silos for High Altitude and Remote places.

Other Defense focussed products

COMPANY PROFILE:

Ideas Unlimited is an R&D lab that turns niche and complex ideas into workable products! We work with startups, MSMEs, Research organizations, labs, Defense Agencies, large companies to develop new products and technologies right from Idea stage to complete manufacturing. Our customers include even individual innovators, defense tech, robotic, medical device companies etc.

Booth No.
F16

BIG BANG BOOM SOLUTIONS

ADDRESS: No 265/3, KG Pinnacle, Office-9A, 9th Floor, Gandhi Street, 100 Feet Wide Road, Adambakkam, Chennai, Tamil Nadu 600088, India

WEBSITE: www.bigbangboom.com

PRODUCT PROFILE : Layered counter-UAS suite with X-Band AESA radar for detection/tracking, high-speed interceptor drones for hard-kill engagement, and laser systems for directed-energy neutralisation of hostile UAV and drone threats in field, fixed-site defence roles.

COMPANY PROFILE:

Big Bang Boom Solutions Private Limited (BBBS) is an Indian deep-tech defence technology company focused on delivering indigenous, mission-ready solutions for modern security challenges. The company works across counter-drone systems, electronic warfare, RF detection and jamming, autonomous platforms, AI-enabled surveillance and armoured vehicle situational-awareness technologies.

BBBS develops integrated defence solutions for armed forces, paramilitary organisations, police agencies, homeland security users and critical infrastructure operators. Its systems are designed to address emerging aerial threats, especially commercially available drones, rogue UAVs and low-cost unmanned platforms that can challenge conventional security arrangements.

The company’s key offerings include the Vajra Sentinel counter-UAS system, anti-drone detection and neutralisation solutions, See Through Armour / 360 Active Battle Interface, smart fencing, interceptor drones, tethered and nano drones, thermal-caged drones and customised force-protection technologies. Its counter-drone portfolio combines passive RF detection, classification, jamming and other mitigation options to support layered airspace protection.

BBBS places strong emphasis on indigenous design, modular architecture, field deployability and operational customisation. Its solutions are aimed at supporting users in border security, military installations, high-value asset protection, public-event security and sensitive infrastructure defence.

With participation in India’s defence innovation ecosystem and demonstrated engagement with defence users, BBBS has positioned itself as a relevant technology partner for counter-UAS, electronic warfare, surveillance and autonomous defence applications. The company’s focus on practical deployment, local manufacturing and adaptable system integration makes it suitable for projects requiring scalable, India-focused defence and security solutions across varied terrain, threat profiles and operational environments for government and institutional customers and defence agencies.

STARTUP PAVILION

ELCINA TECHZONE

Booth No.
F17

QUNU LABS PVT LTD

ADDRESS: Centenary Building, Mahatma Gandhi Rd, East Wing, Craig Park Layout, Ashok Nagar, Bengaluru, Karnataka 560001

WEBSITE: www.qnulabs.com

PRODUCT PROFILE : ARMOS (Quantum Key Distribution), Tropos (Quantum Random Number Generator), QShield (Post-Quantum Cryptography), QHSM (Quantum-Secured HSM), QVerse (Secure Messenger), Qosmos (Entropy-as-a-Service), Quantum Secure VPN, QConnect.

COMPANY PROFILE:

QNu Labs is a quantum cybersecurity company developing quantum-safe communication solutions, including QKD, PQC, QRNG, and secure networks for defence, government, telecom, and enterprise sectors.

Booth No.
F18

CORATIA TECHNOLOGIES PVT. LTD.

ADDRESS: Room- No.- TI-324, FTBI, NIT Rourkela, Rourkela, Odisha 769008

WEBSITE: www.coratia.com

PRODUCT PROFILE : Underwater ROVs

COMPANY PROFILE:

Coratia Technologies Pvt. Ltd. is an underwater robotics company specializing in underwater inspection services. We offer comprehensive solutions through Remotely Operated Vehicles (ROVs) and Autonomous Surface Vehicles (ASVs), addressing complex underwater challenges using cutting-edge technologies and field-proven engineering.

STARTUP PAVILION

ELCINA TECHZONE

Booth No. F20

PANININAN INDIA PRIVATE LIMITED PVT LTD

ADDRESS: 402, Laxmi Hilands, Gangasthan, Dulapalle, Telangana - 500010

WEBSITE: www.svayatt.co.in

PRODUCT PROFILE : Intelligent Avionics including Indigenous MIL grade Flight Control Unit and Autonomous Mission Planning Software Stack [Kalman Intel]

COMPANY PROFILE:

Paninian Aerospace is building Svayatt a Next Generation Affordable Autonomous Aerial System which leverages in-house Advanced Jet Propulsion Technology, Modular Composite Airframe Tech, Intelligent Avionics and Autonomous Mission Planning Software Stack [Kalman Intel] which also including Guidance Navigation, Control and Weapon Payload management capability at highest level of Autonomy which also complies with Military Grade requirements. This stack is entirely developed inhouse and leverages 5th generation processes in Systems Intelligence, Design Intelligence, Material Intelligence, Machine Intelligence, Cyber Intelligence.

Booth No. F21

M/S ADINDISTECH PRIVATE LIMITED

ADDRESS: B102, Manpho Pavillion Builiding, Opp to Tata Star Market, Ranka Colony Road, Bengaluru 560076

WEBSITE: www.adindistech.com

PRODUCT PROFILE : Adindistech Pvt. Ltd. is an innovation-driven technology company specializing in advanced materials, nanotechnology, and sustainable engineering solutions. The company collaborates with academia and industry to develop scalable technologies for environmental and industrial applications.

COMPANY PROFILE:

Adindistech Pvt. Ltd. is an innovation-driven technology company specializing in advanced materials, nanotechnology, and sustainable engineering solutions. The company collaborates with academia and industry to develop scalable technologies for environmental and industrial applications.

Booth No. F22

AIOTY LABS

ADDRESS: 29/63, natesan road, triplicane, chennai ,tamilnadu - 600005

WEBSITE: www.aioty.ai

PRODUCT PROFILE : Machine vision cameras, AI GPU edge systems, Visual AI Quality Inspection, Process Monitoring, PPE & Safety Monitoring, Barcode/OCR Validation and Factory Intelligence Dashboard.

COMPANY PROFILE:

AIOTY Labs builds Visual AI solutions for manufacturing, enabling quality inspection, process monitoring and workplace safety through camera-based AI systems, edge computing and industrial automation integration.

STARTUP PAVILION

ELCINA TECHZONE

Booth No.
F23

WELKINRIM TECHNOLOGIES PVT. LTD.

ADDRESS: Welkinrim Technologies Pvt. Ltd., #5, Chokkanathar St., MMDA Nagar, Chitlapakkam, Chennai - 600064, Tamil Nadu, India

WEBSITE: www.svayatt.co.in

PRODUCT PROFILE : Our portfolio includes BLDC & PMSM motors, ESCs, power distribution boards, power converters, BECs, flight controllers, tethered power systems, and underwater thrusters. Every product is designed, tested, and manufactured in-house for demanding applications.

COMPANY PROFILE:

Welkinrim Technologies is a deep-tech company developing indigenous propulsion and power solutions for UAVs and autonomous systems. Our expertise spans electric motors, power electronics, and integrated subsystems, backed by in-house R&D and manufacturing.

Booth No.
F24

BIPOLAR FACTORY PRIVATE LIMITED

ADDRESS: Bipolar Factory Private Limited, 2/118, First Floor, Nehru Nagar, Koundampalayam Road, Edayarpalayam, Coimbatore, Tamil Nadu 641025, India

WEBSITE: www.oly.live

PRODUCT PROFILE : Bipolar Factory, acclaimed for its commitment to innovation by global industries and the Indian Government, is a tech startup creating AI-powered solutions for the security and defence sector’s challenges. The company aims to usher in societal advancement with groundbreaking, products powered by ethical AI

COMPANY PROFILE:

Oly to address the immediate challenges the retail industry faces. It is a powerhouse tooll, powered by cutting-edge AI, that delivers actionable insights from standard CCTV footage effortlessly. It’s as simple as plug-and-play—integrate it with your existing CCTV camera network, and it seamlessly manages the entire system, ensuring high-end privacy features regardless of the camera’s make or brand.

STARTUP PAVILION

ELCINA TECHZONE

Booth No.
F25

INCUBATION CENTRE IIT PATNA

ADDRESS: ncubation Centre IIT Patna, IIT Patna, Bihta, Patna, Bihar 801106

WEBSITE: www.iciitp.com

PRODUCT PROFILE : Incubation Centre IIT Patna empowers startups with funding access, technical mentorship, and state-of-the-art labs, network and Office Space.

COMPANY PROFILE:

Incubation Centre IIT Patna completed 10 years and, backed by MeitY, Bihar Govt, supported 200+ startups, iDEX DIO Partner Incubator

Booth No.
F26

ARVAM SOLUTIONS

ADDRESS: ARCHERY TECHNOCRATS PRIVATE LIMITED 2nd floor, P.no:11, Flat no S1, Gandhi road, West tambaram, Chennai, Kanchipuram, Tamilnadu-600045.

WEBSITE: www.arvamtech.com

PRODUCT PROFILE : ARVAM EAM

COMPANY PROFILE:

We specialize in Enterprise Asset Management (EAM) software tailored for asset-intensive and sensitive facilities, featuring a top-tier EAM design focused on user adoption while incorporating all necessary elements for enterprise-level analysis across leadership tiers. Additionally, we provide services to refresh and upgrade existing EAM processes and systems using our application, ensuring EAM success across various industries, including Manufacturing, Energy, Transportation, Oil & Gas, Electronics Manufacturing, Airports, Seaports, and Academic Institutions, among others. Our offerings include both Cloud and On-premises versions, equipped with mobility and IIoT integration features. Founded by a team of 75 plus years of cumulative industry experience

Booth No.
F27

VARCHAS AEROSPACE

ADDRESS: 3rd Floor, Thanisandra Main Rd, next to Elements Mall/Manayata Tech Park, Nagavara, Bengaluru, Karnataka 560077

WEBSITE: www.varchasaerospace.com

PRODUCT PROFILE :

Charge Amplifier
Pylon Logic Controller
Throttle Control Actuator
Stall Warning System
Dual Input Power Supply Module
Engine Vibration Analysis System
Weather Radar Electronics
Fire Detection System
Aircraft Instruments

COMPANY PROFILE:

Varchas Aerospace India Pvt. Ltd. is an AS9100-certified aerospace and defence technology company specializing in the design, development and manufacture of indigenous avionics, LRUs, embedded electronics, test systems and mission-critical solutions for aerospace, & defence.

MINISTRY OF ELECTRONICS & INFORMATION TECHNOLOGY
GOVERNMENT OF INDIA

MeitY Startup Hub
Delivering Innovation!

Digital India
Power To Empower

POWERING INDIA'S DEEPTECH & INNOVATION ECOSYSTEM

From Ideas to Impact. Together for Viksit Bharat.

MSH functions as a national level enabling platform designed to strengthen, coordinate, and scale India's innovation ecosystem through structured programs, strategic partnerships, and policy-backed interventions, enabling India's startup and DeepTech ecosystem - from ideation to scale.

> "The true strength of a nation lies in its innovators.Our vision is to create an ecosystem where every idea has the opportunity to scale, create impact, and transform lives."

Dr. Panneerselvam Madanagopal
CEO,
MeitY Startup Hub

OUR IMPACT – FUELLED BY PARTNERSHIPS, DRIVEN BY INNOVATION

6,000+
Startups Supported

500+
Incubators Across India

480+
Mentors & Industry Experts Onboarded

570+
Entrepreneurs-in-Residence (EIRs) Supported (Under GENESIS)

Pan-India
Presence Across Tier-II & Tier-III Cities

Strong
Ecosystem Partnerships

Building a strong innovation pipeline and accelerating DeepTech entrepreneurship across India.

OUR PROGRAM JOURNEY

SAMRIDH

SUCCESSFULLY COMPLETED

Accelerated growth-stage startups through funding, mentorship and market access.

373 Startups Accelerated

241 Startups Funded

Catalysed growth. Created impact.

TIDE 2.0

SUCCESSFULLY COMPLETED

Enabled DeepTech innovation through a strong network of incubators and industry partners.

51 Incubators Across India

1,800+ DeepTech Startups Supported

Nurtured innovation. Built the foundation.

GENESIS

Strengthening inclusive innovation and entrepreneurship across Tier-II & Tier-III India through a pan-India incubator network.

65 Incubators Empanelled

570+ Entrepreneurs-in-Residence (EIRs) Supported

Empowering regions. Enabling the future.

GENESIS – POWERING INDIA'S DEEPTECH FUTURE

GENESIS strengthens India's DeepTech and startup ecosystem through a pan-India network of incubators and a comprehensive support system.

Through four key components, GENESIS empowers innovators at every stage of their journey.

PILOT SUPPORT
400 Startups
Enabling prototypes and early validation of innovative ideas.

EIR SUPPORT
1,020 Startups
Empowering talent through Entrepreneurs-in-Residence.

INVESTMENT SUPPORT
226 Startups
Facilitating access to funding and investment opportunities.

DEEPTECH SUPPORT
25 Startups
Backing DeepTech innovation for scalable and impactful solutions.

Be a part of India's innovation movement.

SCAN TO EXPLORE

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CONNECT WITH US
For collaborations, partnerships and ecosystem opportunities write to us at connect@msh.meity.gov.in

MEITY STARTUP HUB

Booth No.
E8

MEITY STARTUP HUB

ADDRESS: Room no 2044, 1st floor, Electronic Niketan, CGO Complex, Lodhi Road,New Delhi- 110003

WEBSITE: www.msh.meity.gov.in

COMPANY PROFILE:

MeitY Startup Hub (MSH) is a strategic initiative by the Ministry of Electronics and IT (MeitY) to strengthen India's technology startup ecosystem. It acts as a national platform for fostering innovation, entrepreneurship, and industry collaboration in the electronics, IT, and deep-tech domains.

Key Functions of MSH:

- **Startup Support & Incubation:** Facilitates funding, mentorship, and incubation through TIDE 2.0, SAMRIDH, GENESIS and other MeitY startup programs.
- **Innovation & Ecosystem Building**: Connects startups with incubators, accelerators, corporates, and investors to drive growth.
- **Capacity Building & Skill Development:** Organizes workshops, training, and networking opportunities for entrepreneurs.
- **Policy & Collaboration:** Acts as a bridge between government, industry, and academia to shape policies supporting digital innovation.
- **Market Access & Global Outreach:** Enables startups to scale by providing market linkages, international exposure, and partnership opportunities.

MSH is committed to positioning India as a global hub for innovation-driven startups by fostering a vibrant and supportive entrepreneurial ecosystem

STARTUP PAVILION

MEITY STARTUP HUB

Booth No.
S12

KHAGESHVARA AVIATION TECHNOLOGY PVT LTD

ADDRESS: 30, Green Avenue, Khatipura Road, Jharkhand Mod, Jaipur, Rajasthan, 302012

WEBSITE: www.khageshvara.com

PRODUCT PROFILE : Our eVTOL products classify as : K-Vaayu (5–10 kg payload) for medical/logistics, K-Rudra (50–100 kg payload) for defense cargo, and K-Ospera (400+ kg Payload) for heavy lift logistics, featuring tilt-rotor systems and AI-based navigation.

COMPANY PROFILE:

Khageshvara Aviation Technology is an Indian aerospace startup building high-payload eVTOL aircraft for defense, logistics, and advanced air mobility with autonomous navigation and runway-independent operations.

Booth No.
S13

INFAB SEMICONDUCTOR PVT LTD

ADDRESS: PVR Towers, 5th floor, 1341, Venkateshwara Nagar main road, MCECHS layout, Dr. Shivaram Karanth Nagar, Jakkur, Bengaluru 560064

WEBSITE: www.infabsemi.com

PRODUCT PROFILE : Pressure Transducer, Pressure Switch, Hall Sensor

COMPANY PROFILE:

INFAB Semiconductor designs and manufactures MEMS sensors, actuators, and microfluidic devices. Headquartered in Bengaluru, we handle the full development cycle (design, fabrication, test, and packaging) under one roof, building Made in India products for global applications.

Our portfolio includes MEMS pressure transducers, pressure switches, Hall sensors and microfluidic chips engineered for exceptional precision and reliability. We also offer advanced semiconductor process services to accelerate next generation device development.

From aerospace pressure transducers to lab-on-a-chip (LOC), we deliver international standard solutions engineered entirely in India.

Booth No.
S14

GUDLYF MOBILITY

ADDRESS: 4/427 Golden Avenue, P&T Nagar, North Ext , Madurai

WEBSITE: www.gudlyfmobility.com

PRODUCT PROFILE : Indigenous Type IV composite cylinders for hydrogen and specialty gases, designed for defence vehicles, UAVs, aerospace, and mission-critical applications requiring lightweight, safe, and high-pressure storage.

COMPANY PROFILE:

Gudlyf Mobility Pvt. Ltd. is participating in SES 2026 to showcase its indigenous Type IV composite hydrogen storage technology for defence and aerospace applications. We seek strategic partnerships to enable lightweight, high-pressure energy storage solutions for next-generation military vehicles, UAVs, and mission-critical systems.

Booth No.
S15

SPACEFIELDS PVT. LTD.

ADDRESS: Building No-18, 2nd Main Road, Industrial Town, Rajajinagar, Dr. Rajkumar Ward No-106, West of Chord Road, Bangalore – 560010, Karnataka

WEBSITE: www.spacefields.in

PRODUCT PROFILE : Propulsion system, Gas generator, Spark igniter, pyro igniter, etc

COMPANY PROFILE:

SpaceFields Pvt Ltd, incubated at the Indian Institute of Science (IISc), Bangalore, is a defence and aerospace startup specializing in the custom design and development of solid propellant-based propulsion systems, including pyrotechnics, UAV RATO motors, and solid rocket boosters. We are actively developing innovative products for the Indian Navy, Indian Air Force, DRDO, HAL, and others. Additionally, we are also four-time winners of the coveted iDEX development contracts by DIO, DDP.

Booth No.
S16

SPACEMAN CRAFT PRIVATE LIMITED

ADDRESS: 17/60C, Vivekanandapuram, Main Road, Kanyakumari, Tamil Nadu-629702

WEBSITE: www.spacemancraft.in

PRODUCT PROFILE : We are building a novel, propellant-less electric propulsion system that enables satellites to remain in Very Low Earth Orbit (VLEO) indefinitely. This powers a unique constellation capturing ultra-high-resolution Earth imagery, delivered through earthintelligence.in—a conversational GIS platform that democratizes space data for everyone.

COMPANY PROFILE:

Spaceman Craft is a Space Tech Startup working on the novel propellant-less electric propulsion of space crafts to stay in orbit longer than any existing LEO Satellites.

Booth No.
S18

GARUDALYTICS PRIVATE LIMITED

ADDRESS: 2B, Dwaraka Central, Plot No 57, Hitech City Road, VIP Hills, Jaihind Enclave, Madhapur, Hyderabad, Telangana-500081

WEBSITE: www.garudalytics.com

PRODUCT PROFILE : Garudalytics Smart Mapping (GSM): An Indigenous Enterprise GeoAI platform that fuses GIS, AI, satellite, drone, IoT, and real-time data to deliver mission-critical geospatial intelligence, digital twins, predictive analytics, and decision support.

COMPANY PROFILE:

Garudalytics is an Indian GeoAI company specializing in geospatial intelligence, artificial intelligence, and digital transformation solutions for governments and enterprises. We deliver innovative, scalable, and data-driven solutions that enable smarter planning, informed decision-making, and operational excellence.

Booth No.
S19

DIGANTARA INDUSTRIES PRIVATE LIMITED

ADDRESS: 9th Floor, Brigade Senate 2, Outer Ring Rd, Bengaluru, KA - 560094 **WEBSITE:** www.digantara co.in

PRODUCT PROFILE : Digantara's end-to-end product stack encompasses indigenous Ground and Space Based EO payloads, SSA/SDA datasets and bespoke processing and analysis playforms.

COMPANY PROFILE:

Digantara is a space surveillance and intelligence company building critical infrastructure to enable sovereign space operations.

Booth No.
S20

GYRODRIVE MACHINERIES PRIVATE LIMITED

ADDRESS: 22/3, Shankar Plaza, Pune-Bangalore Highway, Patil Nagar, Bavdhan, Pune - 411021, Maharashtra **WEBSITE:** www.gyroindia.com

PRODUCT PROFILE : Patented Motor: Rare-earth-free, energy efficient, and robust for diverse Indian conditions.
Integrated Aerodynamic Propeller Systems: We developed propellers for superior thrust-to-power ratio and stable flight.

COMPANY PROFILE:

At Gyrodrive Machineries, we’re reimagining how the world builds—and powers—the future. We're creating magnet-free electric motor and intelligent controller technologies that help OEMs leap past supply chain barriers and environmental challenges.
Our rare-earth-free Switched Reluctance Motor (SRM), Externally Exited Synchronous Motors (EESM) solutions put high efficiency, reliability, and cost savings within reach for Indian manufacturers in drones, HVAC, mobility, appliances, and industrial automation. With every technology transfer, we enable customers to unlock world-class performance—without the environmental footprint.

Booth No.
S21

AEROGRAVITY PVT. LTD.

ADDRESS: In Old Coco Cola Plant, Plot No B-19/13, MIDC Ambad, behind Taj Hotel, MIDC Ambad, Nasik, Nashik, Maharashtra 422010

WEBSITE: www.nxtqube.com

COMPANY PROFILE:

NxtQube develops AI-powered autonomous drone systems that enable fully automated aerial operations through drone docking stations, edge AI, and cloud-based mission management. Our solutions help industries automate inspections, inventory management, security surveillance, and infrastructure monitoring with minimal human intervention.

STARTUP PAVILION

DPIIT

DPIIT
#startupindia

Booth No.
S1

AEROWINGS INDIA

ADDRESS: 105 GULBARGA, ALAND KARNATAKA

WEBSITE: www.awiair.com

PRODUCT PROFILE : MIL SPECS and BMS specs consumable required for Defense, Expandable, Hardware and electronics component for spare and aerospace manufacturing

COMPANY PROFILE:

AIPL established with the objective to provide its clients with the best source of Defense ,aerospace and commercial airlines supplies at the lowest possible price with shortest delivery.

Booth No.
S2

PLANETARY VIMAANA RESEARCH LABS (PVRL)

ADDRESS: 10, Ramaiah Technology Business Incubator (RTBI), Peenya Industrial Area Phase IV, Peenya, Bengaluru, Karnataka 560058

WEBSITE: www.pvrl.space

PRODUCT PROFILE :
X Band SAR Surveillance Satellite (300 Kg)
Nakshatra (CubeSat Bus 3U to 27U)
Solar Panel Hinges
HDRMs
Satellite Structures
Antenna Deployment Mechanism (ADM)
Unfurlable Reflector Antenna (UFRA - 2m)

COMPANY PROFILE:

Planetary Vimaana Research Labs (PVRL) is a defense and space research laboratory that specializes in the development of innovative products and engineering solutions for various applications. The company focuses on creating state-of-the-art defense and space products catering to educational and commercial purposes. Our research and development capabilities enable us to design high-performance, cost-effective, and reliable products that cater to the needs of various industries and sectors.

Booth No.
S3

GAATRAD CAL TEST AND RESEARCH PRIVATE LIMITED

ADDRESS: 1st floor 510,16th cross 2nd stage Indiranagar

WEBSITE: www.gaatrad.com

PRODUCT PROFILE : Avionics tester

COMPANY PROFILE:

Gaatrad Cal Test and Research Pvt. Ltd. is an advanced RF Microwave Test and Measuring Equipment, Avionics testing, calibration, and engineering services organization in India, highly regarded for its precision and industry expertise. It is part of the larger GR Gruop ,which includes several sister companies focused on instrumentation and quality control.
Core Profile Details

- Primary Activities: Accredited calibration, testing, R&D, and manufacturing of electronics and Avionics equipment and instruments.
- Fields of Operation: Specializes in RF,Avionics ,mechanical, electrical, and thermal calibration.
- Accreditations: Their laboratory has been accredited to the ISO/IEC 17025 standard by the National Accreditation Board for Testing and Calibration Laboratories (NABL).

Booth No.
S4

MISOCHAIN TECHNOLOGIES PRIVATED LIMITED

ADDRESS: #186,9th Main,7th Sector, HSR Layout, Bengaluru, Karnataka, India-560102

WEBSITE: www.misochain.in

PRODUCT PROFILE : Air Data Computers (ADC), Air Data Probes (Pitot, Boom, UAV & TAT Probes), Air Data Test Systems (ADTS), and Aerospace MRO Test Solutions for flight-critical testing, calibration, validation, and maintenance of aircraft systems.

COMPANY PROFILE:

Misochain Technologies Pvt. Ltd. is an AS9100D-certified aerospace engineering company specializing in the design, development, manufacturing, and testing of indigenous flight-critical components and systems for defence, civil aviation, and unmanned aircraft. Our product portfolio includes Air Data Probes, Micro Air Data Computers (MADC), Vibration Isolation Systems, Solenoid Valves, and Aerospace Test Equipment. With end-to-end in-house engineering capabilities, Misochain delivers high-reliability, precision-engineered solutions to aerospace OEMs, defence organizations, MROs, and global aviation customers.

Booth No.
S5

SNYPTR

ADDRESS: R/o: NO 18, 2ND CRS JHBCS LAYOUT GUBBALALA BANGALORE SOUTH, BANGALORE KARNATAKA - INDIA - 560061

WEBSITE: www.snyptr-website.vercel.app

PRODUCT PROFILE :
S1: AI dry-fire training with haptic feedback
S2: Live-fire shot analytics
S3: AI performance analytics platform
S4: Posture analysis
D1: Long-range IR training
D2: Smart targets (Planned)
D4: Defence additive manufacturing (R&D)

COMPANY PROFILE:

SNYPTR is an Indian defence technology startup focused on advancing firearms training through indigenous innovation. We develop intelligent training ecosystems that combine hardware, software, and AI to deliver measurable performance improvements for defence forces, law enforcement agencies, shooting academies, and elite athletes. Our objective is to enable modern, data-driven training that enhances operational readiness and precision.

Booth No.
S6

INDRONOVATION LABS PRIVATE LIMITED

ADDRESS: Bangalore, Karnataka

WEBSITE: www.indronovationlabs.com

PRODUCT PROFILE : Drones, Drone Simulator, ESC, 3D Printer etc

COMPANY PROFILE:

Indronovation Labs is pioneering the future of drone and robotics technologies from India. Inspired by our mission to be a premier Indian Drone Innovation Lab, we are redefining industries through cutting-edge solutions tailored to real-world challenges.

Booth No.
S7

GRAVITYWORKS TECHNOLOGY PRIVATE LIMITED

ADDRESS: Graviton Space, Spaces, Second Tower, Prestige Shantiniketan, Bangalore, Karnataka

WEBSITE: www.gravitonspace.com

PRODUCT PROFILE : On Board Computer with Autonomous Flight Software. Attitude Determination & Control System. Payload Data Handling system

COMPANY PROFILE:

Graviton Space Exists to transform hardware locked legacy driven space platforms to software defined intelligent space assets. With Graviton, Satellites function as intelligent platforms that can think, adapt and evolve.

Booth No.
S8

SAUBHA AERIAL SYTEMS PRIVATE LIMITED

ADDRESS: No. 86b, 23rd Cross, 2nd Block, Rajajinagar, Bangalore, Bangalore North, Karnataka, India-560010

WEBSITE: www.saubhaaerialsystems.com

PRODUCT PROFILE : Autonomous parachute recovery systems, Mayday failure-detection triggers, ejection mechanisms, flight termination systems, and dual-mode counter-drone interceptor UAVs with net-capture and kinetic neutralisation capabilities.

COMPANY PROFILE:

Saubha Aerial Systems builds drone safety and counter-drone technologies, including autonomous parachute systems and interceptor UAVs designed to detect, track, capture, and neutralise hostile drones.

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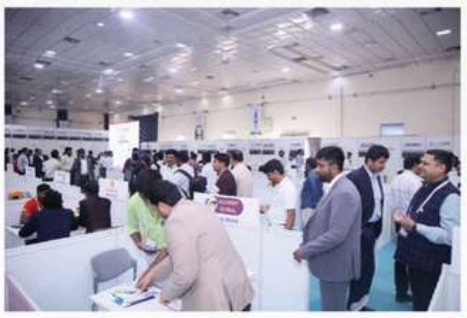

Focus Industry Segments

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- Electronic Manufacturing Services
- Semiconductors Supply Chain
- Mobile Phones and Accessories
- Industrial, Power, Medical Electronics
- Emerging Technologies, Smart Cities, AI, IIoT
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- Automobiles and EV
- Security, Surveillance, Drones & Defence Electronics
- Consumer Electronics
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