SICCI Delegation to Israel

Jan 30 - Feb 3, 2023

Delegation Profiles



The Southern Indian Chamber of Commerce and Industry

Government of Tamil Nadu

Name: Mr. T M Anbarasan

Designation: Minister For MSME



Profile:

Mr. T. MAnbarasanis Minister For MSME and Tamilnadu Urban Habitation Development Board, Government Of Tamilnadu. He is district DMK secretary of Kancheepuram. He had served as the Labour Minister and had been elected to the Tamil Nadu assembly thrice. Tamil Nadu accounts forthe largest nu mber of(15.07 Percentage) Micro, Small and Medium Enterprises (MSMEs) in the countrywith 6.89 lakhs registered MS MEs, producing over 8, 000 varieties of product for a total investment of more than Rs.32,008 crores. Tamil Nadu is a leaderinAutopartsand components, Readymade Garments and Leatherand leather goods.

Government of Tamil Nadu

Name: Mr. V Arun Roy IAS

Designation: Secretary to Government



Profile:

Mr. V Arun Roy started his career in 2005 as a Sub-Collector of the Revenue Department in Chidambaram. He worked as the Deputy Secretary of Finance between 2006 -10. He later served as the Collector of Krishnagiri and Ramnad. He then worked as the Joint Secretary in Finance then later served as the Managing Director of Poompuhar Shipping Corporation Ltd. He then became the Vice Chancellor of Tamil Nadu Law University. In the year 2016- 17, he worked as the Managing Director of Chennai Metropolitan Water Supply and Sewage Board. He then became the Commissioner of Welfare of Differently Abled Persons. He later joined as Additional Secretary of Industries in 2018. Currently he is working as the Secretary in Micro, Small and Medium Enterprises Department

TIDCO, Government of Tamil Nadu

Sector: Aerospace & Defence

Name:Mrs. Jayashree Muralidharan, I.A.SDesignation:Managing Director, TIDCOEmail:cmd.tidco@nic.in

Name:Wg Cdr P MadhusoodhananDesignation:Vice President, TIDCOEmail:madhusoodhanan@tidco.com





Profile:

Tamil Nadu Industrial Development Corporation (TIDCO) Tamil Nadu Industrial Development Corporation Limited is a premier industrial development agency of the Government of Tamil Nadu, established in 1965. TIDCO endeavours to achieve a balanced and continual industrial growth by promoting medium and large industries in the State through Joint Ventures. TIDCO is also the Nodal Agency for the development of various industrial corridor projects in Tamil Nadu.

TIDCO facilitates large industrial and infrastructure projects in Tamilnadu involving large investments and huge employment potential. TIDCO is the Nodal Agency for the development of Chennai Bengaluru Industrial Corridor (CBIC), Chennai Kanyakumari Industrial Corridor (CKIC), Western Corridor (Kochi – Bangalore Industrial Corridor) and Defence Industrial Corridor projects.

TIDCO has in several joint venture projects across various sectors such as Chemicals, Fertilizers, Pharmaceuticals, Textiles, Iron and Steel, Auto Components, Food & Agro, Floriculture, Engineering, Petroleum and Petrochemicals, infrastructure projects like IT/ITES Parks, Bio-Tech Parks, Special Economic Zones (SEZ), Road Development Projects and Agri Export Zones, TITAN Industries Ltd, TANFAC Industries Ltd, Mahindra World City, Tamilnadu Petro products Ltd, TIDEL Park Ltd, Ascendas IT Park (Chennai) Ltd, TICEL Bio Park Ltd, Tamilnadu Road Development Company Ltd, Chennai Trade Centre, Tanflora Infrastructure Park Ltd, IT Expressway Ltd, TIDEL Park Coimbatore Ltd, L&T Shipbuilding Ltd and Indian Oil LNG Private Ltd are some of the successful joint ventures of TIDCO.

Tamil Nadu Startup and Innovation Mission, Government of Tamil Nadu

Sector: Star

Startup & Innovation

Name:Mr. Sivarajah RamanathanDesignation:Mission Director & CEOEmail:ceo@startuptn.in

Name: Mr. Shivakumar. P Designation: Email: sivakumar@startuptn.in





Profile:

Tamil Nadu Startup and Innovation Mission (TANSIM) aims at providing an enabling and innovative ecosystem in the State. The main activities of TANSIM are nurturing innovation, promoting investments in R&D, infrastructure support, knowledge creation, technological development and skilled manpower, resulting in high-growth entrepreneurial ventures across the spectrum of sectors from agriculture, manufacturing, healthcare, education, logistics, social sector, urban development, environment, to Fintech and ICT. It undertakes various initiatives to nurture and support startups in the state.

Valingro Group

Sector: Semiconductor

Name:	Mr. Ar Rm Arun, President, SICCI
Designation:	Chairman
Email:	chairman@valingro.com



Profile:

Valingro seeks to facilitate, develop & build enterprises girded by Values that have stood the test of time.

Valingro is involved in creating companies concentrating on global competitiveness, leveraging global opportunities and acquiring global capabilities. The spirit of excellence pervades every business task we undertake.

Valingro strives to build "businesses that transcend time". Business excellence has been embedded in Valingro through processes & methodologies that enable companies to heed the call of quality.We are therefore creating companies that will sustain & grow no matter what. In a world of infinite possibilities, we welcome every opportunity that extends the boundaries of our own capabilities. Every challenge spark off a whole new way of thinking, in our relentless pursuit of growth & excellence.

KOVE Global LLP

Sector:

Legal

Name:	Mr. Veeraraghavan Inbavijayan, Board Member, SICCI
Designation:	Director
Email:	inbavijayan@gmail.com



Profile:

Established in 2013, KOVE GLOBAL is a limited liability partnership firm. KOVE GLOBAL creates a complete platform for Arbitration and ADR as it has in-depth understanding and experience in Arbitration/ Alternative Dispute Resolution mechanism which is a valuable alternative to litigation. The primary goal of our legal service is to resolve disputes in an effective manner and we do not believe in the "one size fits all approach. Depending on the unique parameters of the situation, our dispute resolution lawyers will assist and devolve a strategy to resolve the dispute.

It assists the clients with resolution of the disputes in all general and specific areas of practice in a broad range of sectors. Our firm has significant experience in both international and Domestic Arbitration and other forms of Alternative Dispute Resolution (ADR) such as Mediation, etc.

Future Focus Infotech

Sector:

Information Technology

Name: Mr. M V Subramanian, Board Member, SICCI Designation: Founder & Managing Director Email: mani@redwoodpartners.in



Profile:

A pioneer in India's IT staffing business, Future Focus Infotech Pvt. Ltd. (FFI) offers Strategic IT consulting and Managed Solutions to Technology companies. Incorporated in 1997, FFI has transformed over the years to become a leader in Consulting for myriad technologies ranging from application development using Open Source, Microsoft, Java and Mainframe technologies to state-of-the-art SMAC technologies. A Software Development Center (SDC) established in 1999 caters to the growing needs of our International clients offering Application Support services and managed solutions in Quality Assurance (QA), Business Intelligence (BI) and Analytics. Primarily to cater to our Indian clients in their overseas projects, we have spread our wings to establish offices in the USA (Focus America Inc) in 2000 and in UAE (Future Focus Infotech FZE) in 2011.

Our subsidiaries, with clear understanding of the local milieu, have now the capability to service the local clients effectively. FFI today operates across 8 major cities in India apart from the overseas operations. The scale of our capabilities, offerings and customer engagements in the IT & ITES domain differentiates us from other companies in the consulting and recruitment vertical. FFI, ISO 9001 certified since 2005, with its focus on quality delivery, has not only been successful in retaining its major clients but also in securing additional business in new geographies. FFI maintains excellent relationship with its consultants too resulting in consistent repeat business over the years.

Dizruptive.Al & Cardiac Wellness Institute

Sector:

Health & Information Technology

Name:Mr. Gopinath Koteeswaran,
Board Member, SICCIDesignation:Founder & Co-founder & PartnerEmail:gopinath.koteeswaran@gmail.com



Profile:

Mr. Gopi Koteeswaran has a history of leading global companies to positions of strength in geographically diverse markets. He began his career as a brand manager with Johnson & Johnson where he worked for a decade, finally spearheading the company's Vision Care business in India and Malaysia. He then joined Philips at its headquarter in Netherlands, handling M&As and general management responsibilities. In 2010, he was named CEO of Philip's DirectLife, a health and wellness business. More recently, Gopi led the global expansion of LatentView Analytics as its CEO. The company has won numerous accolades that recognized its growth and leadership in digital analytics, including Frost & Sullivan's Analytics Company of the Year and Deloitte Technology Fast 50.

Gopi has a degree in Mechanical Engineering from Indian Institute of Technology, Madras and MBAs from IIM Calcutta and IMD Switzerland. He recently completed the Advanced Management Program (AMP) at Harvard Business School.

He is passionate about running and enjoys training for marathons. When not leading a dynamic team of professionals, you will find him scuba diving in remote locations around the world. Mr. Gopi Koteeswaran also chairs the SICCI Entrepreneurship Innovation and Startup Committee.

Metallic Bellows (India) Pvt. Ltd

Sector:

Aerospace & Defence

Name:	Mr. Shankar Gopalakrishnan
Designation:	Founder
Email:	shankar@metallicbellows.com



Profile:

Metallic Bellows (India) Pvt. Ltd., an ISO 9001:2008 AS 9100B certified company is a leading manufacturer of bellows and expansion joints catering to a wide clientele across several industries. Metallic Bellows (India) Pvt. Ltd., with thirty years of experience in designing and manufacturing bellows employs advanced technology and latest production techniques to manufacture bellows of excellent quality. Metallic bellows focusses above and beyond the average level of service with innovative and customised solutions to deliver specialized bellows for critical applications. This has placed us in the forefront a position maintained for 3 decades. We undertake design, anufacture and state-of-the-art testing (as per latest EJMA stds) of the complete range of bellows/expansion joints - Universal , Hinged, Gimbal, Pressure balanced, Reinforced. Rectangular, Jacketed and specialised High pressure Hoses. Our bellows can withstand extreme temperature conditions-as high as 1220 degree C and extreme low temperature (cryogenic) conditions. Metallic Bellows products find application in Space and Aerospace industry, Thermal Power plants, Nuclear Plants, HVAC/Refineries, Vacuum and UHV.

SaaS Industry

Sector:

Designation:

Name:

Email:

Founder & CEO joseph@saasindustry.com

Mr. Joseph Abraham

Service & Information Technology



Profile:

These are the issues that energize our platform, and we invite you to be gripped about them together with us. SaaS Industry is a digitally native media platform and an acceleration platform for all things SaaS in the new global economy. SaaS Industry was founded to serve SaaS leaders with refreshingly ingenious and intelligent editorial built for SaaS first. We give our audience new age insights to help them lead change, navigate positive disruption through SaaS, build fruitful careers, broaden their perspectives of the world, and build teams that sincerely care about global priorities. Our SaaS industry coverage is organized around core obsessions—topics and questions of tectonic importance to SaaS founders and leaders. These are the issues that energize our editorial, and we invite you to obsess about them along with us. Our contributors are located around the world, with a significant presence in San Francisco, London, New York, Seattle, Berlin, Bengaluru, Hyderabad, and Chennai. Collectively, we represent different cultures and schools of thought, reflecting our global mindset and belief in a freer and more united world. To serve you best, we produce our editorial, briefings, and news across various platforms, with a particular focus on design, user experience, and new forms of storytelling. We have a suite of digital products and brands.

Mech N Tech Engineers Pvt Ltd

Sector:

Aerospace & Defence

Name: Mr. J. Karthik

Designation: Managing Director

Email: mechntechengineers@gmail.com



Profile:

Mech 'n' Tech Engineers Pvt Ltd Are An As9100 D (TUV-SUD) Approved Company Located In Coimbatore, Tamilnadu. Manufacturing Of Precision CNC Machined Aero, Marine, General Engineering Components As Per Customer Standards, Specifications & Requirements. We Have Commenced Our Production During Early 2006.

For The Past 16 Years We Have Been Supplying High Quality Parts To Variety Of Industries In The Global Market. We Have The Latest Technology Machineries, Equipment And The People To Handle Any Of The IndustrialNeeds. We Are Continuously Improving Our Products And Process Because Our Customers And Employees Deserve The Best.

Skillwise Consulting

Sector: Skill Development

Name:Mr. Bastian BabuDesignation:Founder & Chief Encouragement Officer
at Skillwise GroupEmail:bastian@skillwise.in



Profile:

Entrepreneur with over 18+ years of experience in learning & development and training. Proven experience in managing corporate training requirements in IT skills, domain skills and soft-skills. At the earlier part of career identified need for niche Software Training and provided "Software Boot-camp Training" and "On-line Training" to elite and top IT companies. The major strength has been "Quality Training Delivery Solutions" and client coordination.

Bastian has been the driving force to expand the organisations activities and form Skillwise Group. The group now consisting for Skillwise Consulting the flagship company. Skillwise Academy, Skillwise Language Labs and Skillwise Assessments have branched out from Skillwise Consulting to focus on specific market need emphasising on skill development in areas on behaviour, attitude, communication and language proficiency.

Having established oneself in the learning & development arena and with vast expertise in technical skills, domain skills, process skills and soft-skills helped the company foray into staffing and recruitment by opening Skillwise Staffing LLC in Delaware US.to select the right candidates for our existing global clientele.

Bastian also started the Skillwise Foundation helped channelize the effort towards philanthropic activity in developing underprivileged through education, placement services ,forming self-help group and leadership development.

Thai Research Info Tech (OPC) Pvt Ltd

Sector:

Information Technology

Name:Ms. Leela Parthiban RasuDesignation:CEOEmail:thairesearchinfo@gmail.com



Profile:

Thai Research Info Tech (OPC) Private Limited company is an e-commerce solutions provider, Content Management ,E-learning and Online Services company with the latest technologies.

Thai Research Info Tech is the leading IT solutions company trusted by SMBs, SMEs & large enterprises to grow their businesses globally. Specifically designed for the services economy, our scalable and comprehensive solutions include a full-featured, modular and secure E-Commerce platform, a flexible subscription billing engine, a channel partner order and revenue management solution, and integrated global payments, as well as a constantly expanding worldwide digital affiliate network.

Ms Leela Parthiban is a technology executive with a proven track record of building high-performance organizations and bringing world-class products and services to market. She has 20 Years of Industry Experience software development and Software Consultant.

Eshwars, Advocates - House of Corporate & IPR Laws

Sector: Legal

Name:Mr. Eshwar SabapathyDesignation:Managing PartnerEmail:seshwar@eshwars.com



Profile:

Our firm was started by our first team member Mr. Eshwar Sabapathy in the year 2006 & has since then grown to a strong team of 25 self-driven and energetic lawyers. We extensively practice in the field of business law and provide legal support to enterprises in realising their business goals.

Business and Law are inseparable twins. We partner with enterprises and provide customised solutions based on their needs and our services are so designed that they enable the entrepreneur to focus on the core activity of adding value to the enterprise and take care of their legal matters both within & outside India. We derive our strength from our strong research-oriented approach, setting up processes in servicing backed with maximum exploitation of modern technology and above all hear the client fully & understanding their requirements.

PRACTICE AREAS: A. Corporate & Commercial. a. Corporate Governance, Capital Markets, Bankruptcy and Winding Up. b. Private Equity, Venture Capital, Mergers and Acquisitions. B. Contracts, Tenders, Bidding Documents, Distribution and Franchising. C. Intellectual Property Rights. D. Legal Representation & Dispute Resolution. E. Property Law.

Essae Digitronics Pvt Ltd

Sector: Electronics

Name:Mr. Prakash VenkatesanDesignation:Managing Director & CEOEmail:prakash.venkatesan@mails.essae.in



Profile:

Essae Digitronics is a market leader in high-capacity weighing engaged in manufacturing and marketing of Weigh Bridge and Sy stems. Our product range includes Static Electronic-Weighbridges, Rail/Road Weigh-in-motion Systems, Portable Axle Weighbridge, Portable Weigh-pads, Hopper & Tank weighing Systems, and Material Handling Systems.

Established in 1996, Essae Digitronics is the only weighing scale company in the world to win the coveted TPM Excellence Award by Japan Institute of Plant Maintenance. The company is ISO 9001: 2015 certified company to ensure and assure best practices from sourcing to finishing of truck scales.

We have two state-of-the-art manufacturing facilities, one in Bangalore, Karnataka and other in Sitargunj, Uttarakhand to produce up to 200 truck scales per month with capacities ranging from of 10 - 150 tons and platform sizes ranging from $2m \times 2m$ to $25 \times 6m$. With over 12,000+ weighbridge installations across the country, we have 125 service engineers and 80 sales personnel operating from 11 branch offices to provide expert advice and solution to suit the site condition, requirement and operational goals.

Prakash Venkatesan is the Co-founder, Managing Director & CEO of Essae Digitronics Private Limited in Bangalore, India. He is also the Managing Director of Essae Gears & Transmissions Pvt. Ltd. automotive components manufacturer. He is also the Chief Navigator and faculty at Essae Chandran Institute. The not-for-profit institute was established with a vision to enable Emerging Enterprises to pursue their growth and business excellence goals and aspirations. Prakash has a Bachelor's Degree in Industrial & Production Engineering from Bangalore Institute of Technology, Bangalore, India, and an M.S. in Quality Engineering from the University of Wisconsin, Madison, USA.

Nila Apps Pvt Ltd

Sector:

Information Technology

Name: Ms. Anita Selwyn Designation: Managing Director Email: nilaadmin@nilaapps.biz



Profile:

NILA Apps is a boutique mobile app development company in India. We develop products and custom software using proven agile software development methodologies. The mobile apps we developed are used by 1.7 million end users who have processed over 7 million payment transactions. Over 7,000 businesses depend on our software to manage their business needs, such as CRM solutions, order management systems, or point of sale systems.

Recently, we launched a learning management platform called Payil. Payil allows academies/institutions to set up their courses online easily and gather analytics. Payil brings the power of data analytics and mobile access to schools and institutes in rural areas allowing them to compete with Urban schools. Payil is the future of learning - Get your educational institution online easily. Signup at payil.app

Madras Christian College

Sector:

Education

Name:Dr. Paul WilsonDesignation:Principal & SecretaryEmail:wilson@mcc.edu.in



Profile:

Dr Paul Wilson assumed office as XVII Principal of Madras Christian College, Chennai in June 2020. He is a unique blend of researcher, academician, writer, trained musician and theologian. Education:

M.Sc 1991 (Loyola College, Chennai), Ph.D (Indian Institute Of Technology, Madras, 2002). Post-Doctoral Research (Ben Gurion University of The Negev, Beersheva, Israel 2003). Career:

Served as faculty of Chemistry in various institutions of higher education. Joined the faculty of Chemistry at Madras Christian College in 2003. Assumed charge as Head of the Department of Chemistry in 2015. Served as Dean of Sciences, MCC from 2018 to 2020.

Professional Activities:

Principal investigator for Projects funded by UGC, DST –SERB and UBCHEA. Serving as reviewer for journals published by Elsevier, Springer, Wiley and American Chemical Society (ACS). Published more than 30 research articles in peer-reviewed journals of international repute.

Life Member of the Catalysis Society of India; Life Member of the Association of Chemistry Teachers, India; Life Member of the Society for Advancement of Chemical Sciences and Education, IGCAR, Kalpakkam

Few of the Notable Initiatives:

• MCC-MRF Innovation Park, an integrated facility for research, innovation and entrepreneurship with dedicated incubation programs and spaces for artpreneurs like writers, kitchen innovators, performers and artisans.

• Earn While You Learn Scheme: Introduced internship and working opportunities in campus for students, which could be redeemed in their college tuition fee.

• Low Carbon eco-Tourism project in campus, that helps students of Geography & Tourism to learn by experience and also allows preservation of culture, reconstruction of traditions. Interests:

A contributory author to Education Times (Times Of India), Edex (The Indian Express) and Education Plus (The Hindu) on educating millennials.

Music critic, performer and composer; passionate towards designing project based cutting edge curricula in Chemical and also in Music Education

MCC MRF Innovation Park

Sector:

Startup & Innovation

Name:Ms. C Aarthi RamDesignation:Head Of OperationsEmail:headoperationsmccmrfip@mcc.edu.in



Profile:

MCC MRF Innovation Park, established in Madras Christian College, funded by MRF Foundation is a dedicated ecosystem to foster advanced research, Innovative Start Up Ideas and nurture Entrepreneurs.

The Innovation Park is to work in collaboration with the different units in MCC like MCC farm, Artisan & Heritage Village, Centre for Teaching & learning, Centre for Data Analytics, Centre for Media Production etc., to culminate Innovation and enable Start Ups, thus, evolving into an one of its kind innovation park spread across 45,000 Sq.ft, hosted in an Arts & Science College among other technology parks.

Asian Industries

Sector:

Aerospace & Defence

Name:Mr. T NalanigilliDesignation:CEOEmail:nalangilli@asianindustries.co.in



Profile:

Asian Industries was established in the year 1983 in Chennai. We have a 10000 Sq. ft manufacturing area and a design studio which has software like solid works and AUTOCAD. We have been supplying to leading manufacturing companies in the mechanical field for the past 37 years.

If you do business with Asian Industries, you are in good hands. We provide prompt and professional service for all your requirements. We have a specialized team of engineers and technicians who work to create products from concept creation to final product manufacturing. Our products are durable and cost-effective. Our business process helps us in creating good products. Asian Industries is well committed to quality and timely delivery. This has helped us retain our customers as they trust our expertise.

Sai Pranav Industries

Sector: Aerospace & Defence

Name:Mr. Vivek SeetharamanDesignation:CEOEmail:vivek@saipranavind.com



Profile:

SAI PRANAV INDUSTRIES is an aerospace manufacturing company catering to the acrospace & defence sectors. The Group founders started during January 1972 as a fabricator of pressure vessels, structures for ONGC, IGCAR, Chemical & process industries etc., and as grown to the present level of providing total manufacturing solution to the high tech acrospace sector.

The Company has got its manufacturing Unit with covered area of 24000 sqft shed and open land of lacre in Sipcot Industrial Park (Irrungattukottai, Sriperumbudur) and have been set up for the purpose of contributing to the nations aerospace and defence programmes. It has got a state of the art manufacturing facility with the latest CNC machines to produce high precision components.

The Company is managed by Mr. Vivek Seetharaman as CEO and aided by an expert team of skilled manpower. The clients such as ISRO, DRDL, ASL, HAL, ADE and Ordnance factories: speak for itself the high tech contribution of the company. We have been supplying our hardware and components to the nations successful projects such as PSLV, GSLV, Agni, Pilotless Target Aircraft, Sukhoi, Etc. The range of materials covers from Carbon steel, Mild Steel, Stainless steel, aluminium, titanium, 15CDV6 steel, Maraging steel, etc., The following is list of our expertise: Fabrication of Pressure vessels Motor cases, Retro Rockets, Welded Tankages, Sheet Metal components, Spinning, Rocket Nozzle fabrication, Airframe machining & Rivetting

Esquare Energy Equipments Pvt Ltd

Sector:

Aerospace & Defence

Name:Mr. Angayasamy SubbaiahDesignation:CEOEmail:samy@esquareenergy.com



Profile:

SAMY SUBBIAH, a Mechanical Engineer with 20 years of experience in BHEL, turned as an entrepreneur in 1999. Import substitution and tailor-made solutions for problem statements in all verticals of engineering is the key theme of entrepreneurship. Having well established manufacturing facilities in Chennai, Trichy and Singapore with exports to over 10 countries. In two decades, he made a credible felt, presence in Power, Oil & Gas, Mines, Marine, Nuclear, Defence and Aerospace sectors, with products ranging from large process equipment, Electromechanical system, Electronics, to embedded solutions. He has been working in promoting advanced technologies from Russia and Ukraine in to the Indian Sub-Continent. He has been actively participating with NITT, BITS Pilani, IITM on Industry Institute cooperation / collaborative projects. He is serving as Director in TREAT (Tiruchirappalli Engineering and Technology Cluster) and as an Executive Committee Member in AIDAT (Aerospace Industry Development Association of Tamil Nadu).

Aeropact Precision Manufacturing Pvt Ltd

Sector:

Aerospace & Defence

Name:Mr. Karthik ChinnasamyDesignation:DirectorEmail:karthik.chinnasamy@aeropact.com



Profile:

Established in 2014, Aeropact is a privately owned company based in Perundurai, Tamilnadu, India. Owned and operated by an experienced, world-class team of engineers, we specialize in precision machining and niche manufacturing of complex aerospace products. Additionally, we operate in general engineering sectors producing components for OEM's. We are an AS9100 & ISO 9001 certified manufacturing facility with the capacity to provide full service to our customers from design through production and delivery.

On-time delivery is our mission. We focus on accurately machined parts that meet quality requirements and delivery expectations. Our customers have sophisticated products/processes, precise specifications and high demands. The Aeropact team is driven, not just to meet these expectations, but to exceed them in order to maintain a high level of satisfaction for our customers.

Aeropact is equipped with the latest high-speed CNC machines capable of heavy workloads and fast, efficient metal removal ensuring accuracy and meeting all quality standards.

We produce long bed machined parts up to 50 inches long in aluminum, titanium, and all other aerospace metals.

The Latest HASS 4th axis capable machines are a powerful addition to our CNC arsenal. They enable all new kinds of machining and also make existing jobs run faster and requiring less setup.

Turnmills: These high precision CNC turning centers with C-axis capability and live tools, facilitate a variety of machining needs such as turning, milling, drilling, tapping etc.

CMM: The Coordinate measuring machine is one of the main fixtures of our product quality inspection. Video Measuring Machine, helps us inspect small intricate features and perform non-contact measurements with ease.

Crescent Innovation and Incubation Council

Sector:

Startup & Innovation

Name:	M Parvez Alam
Designation:	CEO & Director
Email:	ceociic@crescent.education

Name:	Ms. Nisha Mukund
Designation:	General Manager - R & D
Email:	nisha.ciic@crescent.education



Profile:

M Parvez Alam, is the Chief Executive Officer & Director of Crescent Innovation & Incubation Council (CIIC), Chennai. CIIC facilitates an entrepreneurial and innovative ecosystem for all the stakeholders including the students, faculty, industry, investors, government and society at large. Alam has 15 years of Cross-Functional experience in Strategy, Marketing, Programme Management and Operations. His last position was the Head – Corporate Marketing in UCAL Group, a Tier 1 Manufacturer in Automotive, Aerospace and Defence domains with an annual turnover of \$130 million with the facilities in India, USA and Europe. In June 2018 he took over as the CEO of CIIC mainly because of his passion for incubating technology startups and budding entrepreneurs. CIIC has incubated 120+ startups within 3 years from the inception of CIIC.

CODISSIA Defence Innovation and Atal Incubation Centre

Sector:

Startup & Innovation

Name: Mr. Vinodh Kumar Designation: General Manager Email: admin@cdiic.in



Profile:

CDIIC - "CODISSIA Defence Innovation and Atal Incubation Centred, a not-for-rofit section 8 company, established by its founding association - CODISSIA, in the year 2019, with the aim of bridging the gap between the Defence requirements & the skilled Vendors and to provide the required hand-holding, support & guidance needed by individuals/start-ups to commercialise their products. CDIIC intends to integrate start-ups by: Identification CDIIC will identify _ ideas, products conducting talents, start-ups, businesses, and services by Competitions/ Hackathons and also through the requirements of customers. Innovation - Start-ups/ businesses having proof of concept, prototype, IPR, etc., with potential business would be provided the required Mentoring and Technical support by CDIIC to help them commercialise their product and graduate from the incubation centre. Indigenisation-CDIIC will identify the products/services available for indigenisation by Defence for Import Substitution and intimate the same to the MSME/SME vendors. This will be done by routing information received directly from Defence forces/ circulating the details posted on the official sites of Defence. Incubation - CDIIC will provide Co-working space, test/lab facility, Seed funding, networking, etc., to the incubatees. CDIIC will create an AIC-specific start-up/ entrepreneurship facility for its incubatees.

Sathyabama Technology Business Incubator

Sector: Startup & Innovation

Name:Mr. Gowtham PalaniswamyDesignation:Manager & Chief Innovation OfficerEmail:gautham.tbi@sathyabama.ac.in



Profile:

Sathyabama – Technology Business Incubation center (SU – TBI) of Sathyabama institute of science and technology, is a non-profit startup incubator, established in the year 2015 with the support from National Science & Technology Entrepreneurship Development Board (NSTEDB), Department of Science and Technology, Ministry of Science & Technology, Government of India.

Sathyabama – TBI will act as a pedestal to inculcate knowledge driven enterprises to establish and prosper under organised scientific guidance which will generate direct and indirect jobs, commercialise new technologies and strengthen national economy. Sathyabama TBI is recognised as one of the Top 12 incubators of the state by Tamil Nadu Startup Innovation Misison, Startup TN in 2021 for supporting technological innovations and startups

Enthu Technology Solutions India Pvt Ltd

Sector: Information Technology

Name:Mr. Moorthi KanagarajDesignation:Founder and Director -Business Development

Name:Mr. Gowri Sankar PalaniDesignation:Director

Name:Mr. Shanmugam KanagarajDesignation:Technical Director

Name:Mr. Rathinasamy K SDesignation:Technical Director

Name:Mr. GowthamRaj GDesignation:Sr.Technical ManagerEmail:info@enthutech.in



Profile:

Enthu Technology Solutions India Pvt Ltd is a next-generation technology company that helps enterprises, start-ups reimagine their businesses for the digitally connected age. As an Agile enabled company, we deliver the best in class products, End to End Solutions, and services in IoT and PCB domain. As a B2B player, we offer product development, consultancy services, and End to End IoT Solutions development for Smart city, Agriculture, Smart Home & Infrastructure, Connected Vehicles, and Industrial Automation verticals. We at Enthu Tech offer the best in class quality for Product design, Product prototype, and PCB assembly & manufacturing services. We help startups to establish best in quality PCB manufacturing facilities.

As a Future-Thinking organization, we offer akvodropsTM – Smart water metering solution for apartments, commercial buildings, and industries to save the most valuable thing in this world: Water. Enthu Technology Solutions India Pvt. Ltd. is formed by a group of young professionals in the year 2007 and incorporated as a Private Limited Company in 2015.

Smartail Pvt Ltd

Sector:

Technology

Name:Mr. Swaminathan GanesanDesignation:Co - Founder & CEOEmail:Swami@smartail.ai



Profile:

Swaminathan Ganesan, Co-founder and Chief Executive Officer of Smartail, is a solution based technology specialist and our product leader. He is the architect of our product's strategic direction and leading Smartail through the transformation that is defining a new era in the Education industry with AI.

With an overall 17 years of experience in the IT Industry, he is passionate about building products and leading high productivity teams. He is a subject matter expert in building SAAS products and implementation of AI in the real world. He enjoys mentoring and engaging with young engineers.

He started his career with Wipro in the Embedded Products domain working on the development teams of some of the world's leading devices such as Toshiba's Multi-functional peripherals, Toshiba's HDDVD, Motorola's IP SET TOP BOX. Through the initial part of the career he was part of various projects involving Japanese customers, which motivated him to learn Japanese and is a certified business level communicator.

Trichy Agribusiness Incubation Forum

Sector:

Food & Agriculture

Name:Saravanan JDesignation:Business ManagerEmail:j.saravanan93@gmail.com



Profile:

EDII-TABIF is a Section 8 Company funded by EDII TN and Supported by Tamil Nadu Agricultural University. It is a specialized Agribusiness Incubation Forum for Agriand Food Business Startups. We started supporting startups from June 2019, till now we are supporting 70+ Agri and Food startups in Tamil Nadu.

Brielle Business Café (BBC)

Sector: Information Technology & Prerformance

Name:Mr. Antony Raja ChristopherDesignation:DirectorEmail:christy@briellebusinesscafe.com



Profile:

Brielle Business Café (BBC) is a performance management firm. It focuses on equipping enterprises with technologies and techniques to ease their business activities.

BBC, from its inception, has helped many organizations to understand the professional ways of functioning and structuring the companies. It works closely with top management and trains the workforce to adapt techniques that transform productivity. BBC has transformed different types of businesses and more than 1500 professionals across the country. It is headed by Maria Christopher.

The company has three branches;

- Chennai
- Dindigul
- Tirunelveli

AAKAM Builders

Sector: Infrastucture

Name:Mr. Arun ChidambaramDesignation:OwnerEmail:info@aakam.in



Profile:

An engineer (B.E) and MBA by qualification, he has close to a decade of experience in the fields of Real Estate, Construction and Hotels. Dynamic, Lively, Hard Working, a never say no attitude and a sharp eye for detail are five prominent traits to best describe him. He started his entrepreneurial journey at an early age of 22, and with his vision has transformed several areas from barren lands into residential hubs. "Transforming Real Estate into Real Assets ". The latest being Aakam Township.

Fertis India Private Limited

Sector:

Food & Agro

Name:Mr. T C GirivasanDesignation:Senior Vice PresidentEmail:tcgirivasan@fertis.com



Profile:

Fertis is a culmination of over a decade and a half of research work on novel molecular formulations enhancing yields, materials and aimed at crop reducing crop losses and producing clean label products under challenging conditions.

Fertisis fastgrowing technology company, focused on research, development and commercialisation of novel crop nutrients, microbes and protectants. It provides customer services that addresses some of the key agricultural challenges of the 21st Century faced by farmers and commodity purchasers.

The company has several novel and high potential products which are patented. Every products has undergone extensive research .Further ,the products are tested on multiple crops at multiple stages at different geographies .The results have been encouraging and has been accepted across progressive farmers and large corporate commodity purchasers as well .The company continues to invest aggressively in new products and service innovations.

The Southern India Chamber of Commerce and Industry

Name:Mr. Vinod SolomonDesignation:SecretaryEmail:vinodsolomon@sicci.in





Name:Mr. William CareyDesignation:Marketing AssociateEmail:william@sicci.in

Profile:

SICCI was founded in 1909 under Mahatma Gandhi's inspiration to fight for the economic freedom of the nation. Though a leading regional chamber, SICCI possess national outlook having excellent relationship with Central & State governments.

SICCI has inherited rich tradition and at the same time remains youthful, dynamic & embracing change. Being in business over 111 years, SICCI plays significant role in bridging Industry-Government connect while empowering society.

The Chamber is a founding member of The Federation of Indian Chambers of Commerce abd Industry (FICCI), New Delhi, the apex body and continues to take an active interest in the affairs of this national body. Many Presidents of SICCI have also been the Presidents of FICCI and many members are also on the committees of FICCI and other national bodies.

Phone: +91 94862 04970 +91 63819 19577

About The Southern India Chamber of Commerce and Industry (SICCI)

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TERN INDIA CHAMBER OF CUMME

DIAN CHAMBER BUILDINGS, NO. 6, ESPLANADE, CHENNAI - 600 104.

The Southern India Chamber of **Commerce and Industry**

ALLAHABAD