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CII TAMIL NADU
INFRASTRUCTURE
SUMMIT 2026
Building Future Ready Infrastructure

03 AUGUST 2026 | CHENNAI



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Agenda



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Panel Discussion on Chennai's New Airport – The Next Growth Gateway for Tamil Nadu

1000 – 1005 hrs	Opening Remarks & Context Setting	Mr Mohan Ramanathan Convenor, CII, TN Infrastructure Panel & Managing Director Advanced Construction Technologies (P) Ltd
	Session Moderator	Mr A Shankar Co-convenor, CII TN Infrastructure Panel & India Head – Government Advisory & Infrastructure Solutions JLL India
Signature Statements by Panellists		
	Mr A J Balaji Group CEO Olympia Group	Mr M Selvarasu Managing Director LEAD Consultancy & Engg Services
	Mr Shyam Mohan Prabhu Aviation Analyst CII Coimbatore NxT Project	Mr Julian Francis Associate Director RMZ Group
	Mr Raj Cherubal CEO Chennai Smart City Limited	
1040 – 1055 hrs	Interaction	
1055 – 1100 hrs	Session Sum-up	Mr A Shankar
1100 – 1115 hrs	Networking Break	

1115 – 1230 hrs: Special Plenary Session

1115 – 1120 hrs	Opening Remarks	Mr C Devarajan Chairman, CII Tamil Nadu & Managing Director URC Construction (P) Ltd
1120 – 1125 hrs	Context Setting	Mr Mohan Ramanathan Convenor, TN Infrastructure Panel & Managing Director Advanced Construction Technologies P Ltd
1125 – 1135 hrs	Special Address	Mr P Ravichandran Chairman, CII Southern Region & President, Danfoss India
1135 – 1150 hrs	Special Address	Mr M V Satish Advisor to Chairman & Managing Director Larsen & Toubro Ltd
1150 – 1210 hrs	Address by Guest of Honour	Dr Anantha Nageswaran Chief Economic Advisor Government of India
1210 – 1215 hrs	Closing Remarks	Mr J Murugavel Vice Chairman, CII Tamil Nadu & Founder & CEO Matrimony.com Ltd
1215 – 1220 hrs	Session changeover	

1220 – 1330 hrs: Panel Discussion on Building a Multimodal Connectivity Ecosystem: Seamless Integration of Air, Sea and Rail Networks

1220 – 1225 hrs	Opening Remarks by Session Chairman	Mr Mohan Ramanathan Convenor, TN Infrastructure Panel & Managing Director Advanced Construction Technologies P Ltd
1225 – 1315 hrs	Signature Statements by Panellists	Mr Virender Sambyal Regional Officer National Highways Authority of India (NHAI) Chennai Region Dr Anand Lakshmanan CoE - Advanced Automotive Research IIT Madras Mr Cherian Abraham CEO Adani Kattupalli Port P Ltd Mr I Jeyakumar CEO CUMTA Mr Ravi Unni Consultant World Bank Ms Aswathy Dilip Managing Director Institute for Transportation and Development Policy
1315 – 1325 hrs	Interaction	
1325 – 1330 hrs	Session Sum-up	Mr Mohan Ramanathan
1330 – 1415 hrs	Networking Lunch	

**1415 – 1515 hrs : Panel Discussion: "Data Centres as the Next Growth Engine:
Building India's Digital Infrastructure Ecosystem"**

1415 – 1420 hrs	Opening Remarks by Session Chairman	Mr C Devarajan Chairman, CII Tamil Nadu & Managing Director URC Construction (P) Ltd
1420 – 1450 hrs	Signature Statements by Panellists	Mr Jayakumar K Senior Managing Director RMZ Digital Infrastructure Mr Harsha Ram Global Head - Network Connectivity Sify Technologies limited Mr Murugesan Muthu Director & CEO URC Technology Services P Ltd Mr Sreeram KVS Associate Vice President – Data & AI Hexaware
1450 – 1505 hrs	Interaction	
1505 – 1510 hrs	Session Sum-up	
1510 – 1515 hrs	Session Change Over	

**1515 – 1600 hrs
Building Quality Human Capital — From Engineers &
Managers to the Frontline Workforce**

1515 – 1520 hrs	Opening Remarks	Mr C Devarajan Chairman, CII Tamil Nadu & Managing Director URC Construction (P) Ltd
1520 – 1540 hrs	Presentation by	Mr Sankar Subrahmaniyam Founding Member InCoBan Ecosystem
1540 – 1550 hrs	Interaction	
1550 – 1555 hrs	Session sum-up	Mr C Devarajan
1555 – 1600 hrs	Closing Remarks	Mr Mohan Ramanathan



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Special Plenary Session

Special Plenary Session



Dr Anantha Nageswaran

Chief Economic Advisor
Government of India



Mr P Ravichandran

Chairman, CII Southern Region &
President, Danfoss India



Mr C Devarajan

Chairman, CII Tamil Nadu &
Managing Director
URC Construction (P) Ltd



Mr M V Satish

Advisor to Chairman &
Managing Director
Larsen & Toubro Ltd



Mr Mohan Ramanathan

Convenor, CII, TN Infrastructure Panel &
Managing Director
Advanced Construction Technologies (P) Ltd



Mr J Murugavel

Vice Chairman, CII Tamil Nadu &
Founder & CEO
Matrimony.com Ltd



Dr Anantha Nageswaran

Chief Economic Advisor
Government of India

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Dr V Anantha Nageswaran is the 18th Chief Economic Advisor to the Government of India. Before being appointed CEA, he was a writer, author, teacher and consultant. He wrote a weekly column in Mint on Tuesdays from 2007 until 2022. He has co-authored books on Derivatives, Global Finance and the Indian economy. He earned his doctoral degree from the University of Massachusetts in Amherst in 1994 for his work on exchange rate behaviour. In 1985, he received a Post-Graduate Diploma in Management from the Indian Institute of Management, Ahmedabad. He worked in macroeconomic and financial markets research for international financial institutions in Switzerland and Singapore from 1994 to 2011.

SPEAKER PROFILE



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Mr P Ravichandran

Chairman, CII Southern Region &
President, Danfoss India

Mr Ravichandran Purushothaman (Ravi) is the President of Danfoss India, leading the company's growth, sustainability, and innovation. Global leader with over 30 years of extensive experience building businesses in Asia Pacific, Europe and India and member of global management team.

Ravi actively drives advanced technologies, startup innovation, University led R&D interactions and policy advocacy.

He is actively engaged in CII TN, CII Centers of excellence in Food & Agri on Cold chain and Post harvest committee, Chairs CII Energy eff council, Chairs CII Water mission, RAMA, AEEE, ISHRAE, and WEF, fostering R&D collaborations and sustainability initiatives.

Ravi is an angel investor and mentors early-stage startups. He currently serves as an Independent Director at Kauvery Hospitals and KMC Specialty Trichy.

SPEAKER PROFILE



Mr C Devarajan

Chairman, CII Tamil Nadu &
Managing Director,
URC Construction (P) Ltd

Mr C Devarajan is the Managing Director of URC Constructions (P) Ltd and Past Chairman of CII Erode. He has around 38 years of experience in the construction and infrastructure development sector. Under his leadership, URC has expanded into real estate, software, sustainable textiles, and agriculture. Today, the 66-year-old URC business provides direct and indirect employment to around 10,000 families.

He was the Vice Chairman of CII Tamil Nadu State Council (2025-26). He is also a Board Member of ILCE, an initiative focused on efficiency improvement in the construction and infrastructure sector. He is the Co-Founder and Vice Chairman of Texvalley, Erode, and Prathinithi at the Kasturba Gandhi National Memorial Trust Institute, Erode. Additionally, he is one of the Founding Members and Vice Chairman of Olirum Erode Foundation.

SPEAKER PROFILE



Mr M V Satish

Advisor to Chairman &
Managing Director
Larsen & Toubro Ltd

Mr M V Satish, known as MVS, is a former Board member of Larsen & Toubro (L&T). He currently serves as Advisor to Chairman and Managing Director and is the Lead Ambassador to the Middle East.

Having started his career in L&T as Junior Engineer, with a degree in Civil engineering from Bangalore University, Mr. Satish has completed a Senior Executive Program from London Business School. He has held various portfolios like the Regional Project Manager – Bengaluru, Chief Executive – L&T Oman LLC, Head – Commercial Buildings & Airports SBG, Head – Buildings & Factories IC and Whole-Time Director & Senior Executive Vice President (Buildings).

His experience is rich and varied, having worked across domains like Construction, Business Development, Contracts Management and Property Development. With passion backed by talent, he has steadily risen the ranks and under his watch he has led several landmark projects to successful completion including the Kempegowda International Airport Bengaluru, Chhatrapati Shivaji International Airport Mumbai, IGI Airport New Delhi, Mumbai Wankhede Stadium, and the Mahatma Mandir, among others. He has spearheaded the growth strategy for the Commercial and Residential Buildings Businesses and has been instrumental in bagging several mega orders to build IT parks, multi-specialty hospitals, high-rise residential projects and successfully executed the world's tallest statue– The Statue of Unity at 182 m height in the state of Gujarat in a record of 33 months. Under his leadership, B&F constructed the World's Largest Cricket Stadium at Gujarat with 1.3 L Seats and world's largest fully seated Hockey Stadium at Odisha with over 20K seats.

Mr Satish has played a vital role in establishing L&T's credentials in the GCC region, especially Oman having served as Chief Executive of L&T Oman LLC. He is credited for having successfully executed the Bait Al Barakah Royal Palace @ Muscat, Duqm Airport @ Oman, Salalah Greenfield Airport project and the NMC Hospital in Abu Dhabi. Under his leadership, B&F has executed a world class FIFA Stadium, the Ahmed bin Ali Stadium at Al Rayyan, Qatar. This is one of the stadiums which was used for the FIFA 2022 & has over 40,000 Seats.

He drives L&T's expertise in 'Design and Build' construction solutions on an EPC (Engineering, Procurement & Construction) turnkey basis and is a pioneer in adopting latest construction technology. Under his leadership, B&F IC created the first ever G+1 building using 3D printing with reinforcement and using local materials at Kanchipuram. He created the B&F Fast segment, which aims to radically change the way we construct buildings. This business constructed a complex for a prestigious client in a record of 45 days.

A firm believer in safety, he spearheads the implementation of the latest construction practices at project sites across India and GCC and as the organization embraces digitalization in its myriad manifestations, MVS is leading the charge by driving greater espousal of digitalization across his various spheres of operation with extremely encouraging results.

He has held and continues to play vital roles on various industry bodies, construction institutions and councils. He is currently serving as President of National Council of CFI (Construction Federation of India), National Executive Board Member of the IGBC (Indian Green Building Council- CII), serving as Co-Chair Person of CII National Committee on Roads and Highways, Member of CII National Committee on Urban Infrastructure, Skill Centres & Livelihood, Board of Governors of NICMAR (National Institute of Construction Management and Research) Pune and Corporate Member of First Construction Council (FCC)

SPEAKER PROFILE



Mr Mohan Ramanathan

Convenor, CII, TN Infrastructure Panel &
Managing Director
Advanced Construction Technologies (P) Ltd

Mr Mohan Ramanathan is the Founder Director of ACT Group of Companies.

He has over 45 years of experience in varied fields of Civil Engineering such as Pile Foundations, Heavy Earthmoving Equipment, Demolition, Construction Robotics & Automation and Concrete Flooring.

Mr Mohan Ramanathan is a B.Tech in Civil Engineering from IIT, Madras(1976) and Masters from UIUC, USA(1978).

He is also an active member in several professional societies like DFII, IGS, Inst of Engineers, ACCE, ICI, BIS and IDA. He is constantly involved in the transfer of technologies in the field of construction mechanisation into India from developed countries. Presently, his firms Advanced Construction Technologies (ACT), PACT & PPSLLP represent several giants in the Infrastructures sector like VolvoCE, Epiroc, VolvoPenta, Linde, Husqvarna, CompAir, Kelly, Karcher, Schwing Stetter etc. He founded Bomacrete LLP in 2019, with exclusive manufacturing license of Bomanite International, USA for bringing decorative concrete products into India. He is also the Founder & Past Chairman of IDA Indian Demolition Association LLP. He is also the past Chairman of DFI of India. He is also the Chair of Infra Panel of CII, TN Chapter. Recently, he was appointed as senior advisor to Hypercon, Germany. His fields of professional interest areas include Pile foundation technologies, demolition, recycling, heavy equipment, concrete technology and robotics in construction.

He was awarded the Lifetime Achievement Award by ICI-Chennai Chapter for 2021.

SPEAKER PROFILE



Mr J Murugavel

Vice Chairman, CII Tamil Nadu &
Founder & CEO
Matrimony.com Ltd

Mr J Murugavel is the Founder, Chairman & Managing Director & CEO of Matrimony.com Ltd, India's leading and most trusted online matrimony service. A visionary entrepreneur, he is credited with pioneering online matchmaking in India in 1997, through which he transformed a centuries-old, highly offline industry into a trusted digital category that today serves millions of Indians worldwide. Under his leadership, Matrimony.com evolved from a small community portal experiment into India's first pure-play consumer internet company to be publicly listed, setting a benchmark for homegrown tech-led consumer brands.

Among the many accolades, Murugavel has been featured among the Top 5 Asian Indian Businessmen in the US, named Business Icon of the Year, and nominated twice as "Entrepreneur of the Year" by The Economic Times, alongside being recognised as a Top Technology Leader and "Disruptor" in tech.

Mr Murugavel had earlier served as Chairman of CII Chennai Zone, Member of the CII Tamil Nadu State Council, and Chairman of the CII Tamil Nadu CEO Forum.

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Panel Discussion on Chennai's New Airport

**-The Next Growth Gateway
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Panel Discussion on Chennai's New Airport

-The Next Growth Gateway for Tamil Nadu



Mr Mohan Ramanathan

Convenor, CII,
TN Infrastructure Panel &
Managing Director
Advanced Construction Technologies (P) Ltd



Mr A Shankar

Co-convenor, CII,
TN Infrastructure Panel &
India Head Government Advisory &
Infrastructure Solutions JLL India



Mr Raj Cherubal

CEO, Chennai Smart City Limited



Mr M Selvarasu

Managing Director,
LEAD Consultancy &
Engg Services India Pvt Ltd



Mr Julian Francis

Associate Director
RMZ Group



Mr A J Balaji

Managing Director,
LEAD Consultancy &
Engg Services India Pvt Ltd



Mr Shyam Mohan Prabhu

Aviation Analyst
CII Coimbatore NxT Project



Mr A Shankar

Co-convenor, CII, TN Infrastructure Panel &
India Head Government Advisory &
Infrastructure Solutions JLL India

Mr A Shankar, MRICS, FITP, FIIA is the Head of Strategic Government Solutions at JLL India and a distinguished urban planner, real estate strategist, and infrastructure expert with over 25 years of multidisciplinary experience across valuation advisory, strategic consulting, urban planning, and government solutions. Throughout his career, he has advised governments, corporates, developers, and institutions on property valuation, real estate development, infrastructure planning, housing, and urban governance. At JLL, he has led the growth of Valuation Advisory, Strategic Consulting, and Government Solutions across West Asia, driving business strategy, innovation, and client engagement while leading a team of more than 100 professionals across multiple offices.

A respected thought leader in the built environment, Mr. Shankar has played a pivotal role in shaping urban development policies, citywide planning frameworks, and future-focused infrastructure strategies across India and South Asia. He has been actively associated with leading industry bodies including CII, FICCI, ASSOCHAM, and SICCI, and is a Member of the Royal Institution of Chartered Surveyors (MRICS), the Council of Architecture, and the Institute of Town Planners, India. An accomplished author, speaker, and academic jury member, he continues to influence the future of real estate and urban development through strategic advisory, policy advocacy, and sustainable planning initiatives.

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Mr Raj Cherubal

CEO,
Chennai Smart City Limited

Mr Raj Cherubal is Executive Director of Chennai Smart City Limited. Smart Cities is the flagship initiative of the Government of India, implemented in Chennai by the Government of Tamil Nadu and Greater Chennai Corporation, to improve infrastructure and services of the city, and thereby improve the quality of life of all its citizens.

Earlier, he was Director-Projects at Chennai City Connect, a platform for industry associations and civic organisations, envisions vibrant Indian cities that deliver world-class quality of life, infrastructure and services.

He is interested in improving urban governance and sustainable urban quality of life. He has worked on various projects on sustainable transportation, urban planning and integrated, multi-modal public transportation, solid waste management, restoration of urban water bodies, sustainable financing of urban infrastructure, redevelopment of business district and regional planning.

He has written and worked to promote decentralisation and good urban governance. Also, to promote economic freedom for entrepreneurs, especially poor like street vendors and others in the informal sector and for their recognition as profit seeking entrepreneurs.

He holds a M.S. in Physics from the University of Louisville and a M.S. in Nuclear Engineering from the University of Michigan, Ann Arbor. He has worked in the software industry in areas like computational physics, visualisation, telecom and finance.

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Mr M Selvarasu

Manging Director,
LEAD Consultancy &
Engg Services India Pvt Ltd

Mr M Selvarasu, founding partner at LEAD Consultancy is a renowned personality in the field of sustainability, honored with USGBC LEED & IGBC Fellowship for his 33+ years of contributions in the industry. Facilitating over 1000 projects, trained over 2000 professionals & students he's a key figure in green building initiatives, indigenising LEED for India and forming LEED India under IGBC, further has been technical advisor to both USGBC & IGBC. Active in WGBC, he's received national awards such as Indiragandhi Parivarthan Award, published articles, and presented papers internationally, showcasing his expertise in energy management, green buildings. His vision has ever been aligned to make India move towards Decarbonization.

SPEAKER PROFILE



Mr Julian Francis

Associate Director,
RMZ Group

Mr Julian is a seasoned real estate professional with more than 2 decades of experience in leadership, strategy, and regional corporate networks across India.

Julian Francis, is Associate Director with the Bangalore headquartered RMZ, heading Chennai for Office business and India for Industrial & Logistics business. He is a seasoned Real Estate professional with more than 2 decades of exposure to Commercial, Industrial and Residential verticals. Julian is associated with many large & successful office assets and marquee GCC office transactions.

An engineer by education having completed his Masters in Electronics Engineering from the UK. He started his professional career with Chennai based Olympia Group & later with Delhi based DLF Group and with both entities he has seen complete project lifecycles of large office parks, residential communities and industrial parks.

With the RMZ Group, he spearheaded the asset management of the One Paramount Office park in Chennai and later its divestment. Currently he is managing their under construction marquee Chennai Office asset christened "Infinity" and also growing the I&L business across key cities in India.

Julian enjoys travelling and sports. He also loves learning about people and how seemingly small cues can have outsized impacts.

SPEAKER PROFILE



Mr A J Balaji

Manging Director,
LEAD Consultancy &
Engg Services India Pvt Ltd

Mr A J Balaji, Group CEO of Olympia Group, brings over three and a half decades of extensive leadership experience in the infrastructure sector, with deep expertise spanning multiple industry segments. Throughout his distinguished career, he has played a pivotal role in driving the planning, execution, and delivery of large-scale infrastructure and real estate projects, consistently fostering innovation, operational excellence, and sustainable growth.

With a strong strategic vision and exceptional business acumen, Mr. Balaji has successfully led multidisciplinary teams, managed complex projects, and established robust stakeholder relationships across the public and private sectors. His expertise encompasses project development, business strategy, corporate governance, financial management, and organizational transformation.

As Group CEO, he is instrumental in shaping Olympia Group's long-term growth strategy, spearheading business expansion, driving operational efficiencies, and strengthening the organization's market leadership. Under his guidance, the Group continues to focus on delivering world-class developments, embracing innovation, sustainability, and customer-centric solutions.

SPEAKER PROFILE



Mr Shyam Mohan Prabhu

Aviation Analyst
CII Coimbatore NxT Project

Mr Shyam Mohan Prabhu is a Product Manager specializing in AI, SaaS, and digital product strategy, with expertise in product management, cross-functional leadership, and technology-driven business transformation. Currently serving as a Product Manager at CloudTel Solutions, he leads product planning, roadmap execution, and strategic decision-making by leveraging user insights and data analytics. His key achievements include implementing an AI-powered predictive maintenance solution that reduced system downtime by 25% and operational costs by 30%, while also driving CMS modernization, improving maintenance efficiency by 20%, and delivering scalable, customer-focused digital solutions.

With experience spanning product strategy, Agile delivery, market analysis, and stakeholder collaboration, Shyam has worked closely with engineering, design, sales, and marketing teams to develop innovative products and optimize business outcomes. He holds a Master's degree in Management from The University of Western Australia and a Bachelor of Engineering in Mechanical Engineering from Karpagam Academy of Higher Education. Supported by certifications in Agile Scrum, Product Management, AI, and Data Science, he combines strong analytical thinking with a passion for continuous learning, enabling organizations to build data-driven, customer-centric products that deliver measurable business impact.

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Panel Discussion on Building a Multimodal Connectivity Ecosystem:

**-Seamless Integration
of Air, Sea and Rail Networks - Strengthening
TN Logistics Competitiveness**

Panel Discussion on Building a Multimodal Connectivity Ecosystem:

-Seamless Integration of Air, Sea and Rail Networks - Strengthening
TN Logistics Competitiveness



Mr Mohan Ramanathan

Convenor, CII, TN Infrastructure Panel &
Managing Director
Advanced Construction Technologies (P) Ltd



Mr Virendar Sambyal

Regional Officer
National Highways Authority of India
(NHAI)



Mr I Jeyakumar

CEO
CUMTA



Dr Anand Lakshmanan

CoE - Advanced Automotive Research
IIT Madras



Mr Cherian Abraham

CEO
Adani Kattupalli Port Pvt. Ltd.



Mr Ravi Unni

Functional Consultant
World Bank



Ms Aswathy Dilip

Managing Director
ITDP



Shri Virender Sambyal

Regional Officer
National Highways Authority of India
(NHAI)

Mr Shri Virender Sambyal is the Regional Officer, National Highways Authority of India (NHAI), Chennai Region, and a highly accomplished civil engineering professional with over 35 years of experience in the planning, design, construction, and management of road infrastructure projects. A graduate in Civil Engineering from Delhi College of Engineering with a Master's in Building Engineering and Management from the School of Planning and Architecture, Delhi, he began his career with the Public Works Department, Government of Himachal Pradesh, where he gained extensive expertise in the design, construction, maintenance, and quality management of roads, bridges, and highways across challenging hilly terrain, including large tunnel projects.

Since joining NHAI in 2004, Shri Sambyal has held several key leadership positions, including Project Director, Deputy General Manager, General Manager, and currently Regional Officer, Chennai Region. He oversees the construction and management of more than 2,500 km of National Highways across nine Project Implementation Units and is spearheading major infrastructure initiatives such as the Bengaluru-Chennai Expressway, the Double Tier Elevated Road connecting Chennai Port to Maduravoyal, and the East Coast Road upgradation from Mahabalipuram to Nagapattinam. Recognized for his expertise in highway development and project execution, he has also participated in international knowledge-sharing programmes in Japan, the United Kingdom, Switzerland, and Austria, strengthening his global perspective on modern transport infrastructure.

SPEAKER PROFILE



Mr I Jeyakumar

CEO,
CUMTA

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Mr Jeyakumar Iyamperumal is the Member Secretary of the Chennai Unified Metropolitan Transport Authority (CUMTA) and a seasoned public sector leader with extensive experience in transportation, logistics, railways, and port administration. Over the course of his career, he has held several senior leadership positions, including Chief Freight Transportation Manager, Southern Railway, Chairman of Mormugao Port Trust, Chairperson of Tuticorin Port Trust, and Deputy Chairman of both Chennai Port Trust and Kolkata Port Trust. He has also served as a Port Trustee at Cochin Port Trust and New Mangalore Port Authority, contributing significantly to India's multimodal transport and maritime infrastructure.

With expertise spanning freight transportation, logistics management, and infrastructure development, Mr Jeyakumar has played a key role in enhancing the efficiency and integration of India's transport ecosystem. He has also served as Director (POL) in the Ministry of Railways and held additional leadership responsibilities as Managing Director of Hooghly Dock & Port Engineers Limited and the Central Inland Water Transport Corporation Limited. An MBA in Marketing from Bharathidasan University and a graduate in Agriculture from Tamil Nadu Agricultural University, he combines strategic leadership with strong operational expertise, earning recognition for his contributions to the sector.

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Dr Anand Lakshmanan

CoE - Advanced Automotive Research
IIT Madras

Dr Anand Lakshmanan is a globally experienced technology strategist, researcher, and academic leader with extensive expertise in software engineering, distributed computing, Industrial IoT, embedded systems, AI-enabled mobility, and Software Defined Vehicles (SDVs). With a distinguished career spanning global technology organizations including Ericsson, Cisco, Hewlett Packard Enterprise, Motorola, and IBM, he has led large-scale engineering programs, product strategy, and innovation across the United States, Europe, the Middle East, Africa, and Asia-Pacific. Currently serving as Senior Project Advisor at the Centre of Excellence for Advanced Automotive Research (CAAR), IIT Madras, he leads initiatives in Software Defined Vehicles and Industrial IoT while driving capability-building programmes for MSMEs and industry.

A Senior Member of IEEE and Fellow of IETE, Dr. Lakshmanan combines deep technical expertise with academic excellence and leadership in innovation. Holding a Ph.D. in Distributed Computing from the Indian Institute of Science, he has contributed significantly to research, product engineering, and technology consulting while mentoring students, entrepreneurs, and professionals through leading academic institutions and career development initiatives. Recognized for his work in advanced networking, AI, enterprise software, and connected mobility, he continues to shape the future of technology through research, industry collaboration, and strategic advisory.

SPEAKER PROFILE



Mr Cherian Abraham

CEO
Adani Kattupalli Port Pvt. Ltd.

Mr Cherian Abraham is an accomplished leader in port operations and container terminal management, bringing over 30 years of expertise across India's major maritime gateways and international terminals. He currently serves as the Business Head of Adani Kattupalli Port & Ennore Container Terminal.

Before this role, Mr. Abraham led the Adani International Container Terminal in Mundra for nearly 13 years, managing one of the country's highest-capacity terminals. His career also includes senior leadership roles at DP World and foundational operational experience at Jawaharlal Nehru Port Trust, giving him deep operational and strategic insight into India's port ecosystem.

He has been instrumental in commissioning multiple greenfield terminals and delivering complex capacity-expansion programs, along with successfully steering the acquisition and operation of an international terminal in Tanzania.

An alumnus of IIT Madras and a fellow of leading executive programs from IIM Ahmedabad, The Wharton School, and several other reputed institutions, Mr. Abraham is recognized for his ability to scale operations, lead large teams, and deliver operational excellence across diverse environments.

SPEAKER PROFILE



Mr Ravi Unni

Functional Consultant
World Bank

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Mr Ravi Unni is a seasoned infrastructure finance and public-private partnership (PPP) expert with over 35 years of experience in project finance, financial advisory, and infrastructure development. His career spans leading roles across banking, financial institutions, consulting organizations, and international agencies, including ICICI Bank, Doha Bank, IDBI, World Bank, L&T Capital, and IL&FS. He has developed extensive expertise in project advisory, feasibility studies, financial modeling, due diligence, bid process management, and project structuring, with a strong focus on urban infrastructure and core infrastructure sectors such as roads, ports, and transport. He has also played a key role in preparing procurement documents, evaluating infrastructure investments, and supporting lending decisions for major projects.

Currently a Freelance Infrastructure Consultant based in Chennai, Mr. Unni has contributed to several landmark projects, including the Madurai Regional Plan, Outer Area Growth Corridor (Thiruvananthapuram), MRTS Corridor Densification, and major port and highway projects such as Gangavaram Port, Vizhinjam Port, Sethusamudram Shipping Canal, and NHAI BOT projects. A prolific contributor to infrastructure policy and finance, he has authored publications on PPP project structuring and BOT procurement while continually strengthening his expertise through advanced certifications in PPP (CP3P), Business Valuation, Insolvency, and Islamic Finance, complemented by qualifications in management, finance, banking, and cost accountancy.

SPEAKER PROFILE



Ms Aswathy Dilip

Managing Director
ITDP

Ms Aswathy Dilip is the Managing Director of ITDP India and a leading advocate for sustainable, equitable, and inclusive urban mobility in India. Since joining ITDP in 2014, she has worked closely with national, state, and city governments to shape policies and implement transformative initiatives that promote walking, cycling, and public transport. Under her leadership, ITDP India has spearheaded nationally recognized programmes such as Streets4People, India Cycles4Change, and Transport4All, while supporting governments in developing Complete Streets, parking reforms, and high-quality mass transit systems. Her work on the Chennai Streets for People programme earned the prestigious Ashden Award 2020 for Sustainable Mobility.

An accomplished urban designer with a Master's in Urban Design from Cardiff University and a Bachelor's in Architecture, Aswathy combines design expertise with policy advocacy, citizen engagement, and institutional capacity building. Prior to ITDP, she contributed to the landmark Sabarmati Riverfront Development Project with HCP Design, Planning & Management. Through her work with governments, academic institutions, and industry stakeholders, she continues to champion people-centric urban spaces, fostering safer, healthier, and more vibrant cities across India.

SPEAKER PROFILE



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Panel Discussion:
"Data Centres as the Next Growth Engine:
Building India's Digital Infrastructure Ecosystem"

Panel Discussion: "Data Centres as the Next Growth Engine: Building India's Digital Infrastructure Ecosystem"



Mr C Devarajan

Chairman, CII Tamil Nadu &
Managing Director
URC Construction (P) Ltd



Mr Sreeram KVS

Associate Vice President – Data & AI
Hexaware



Mr Jayakumar K

Senior Managing Director
RMZ Digital Infrastructure



Mr Murugesan Muthu

Director & CEO
URC Technology Services (P) Limited



Mr Harsha Ram

Global Head - Network Connectivity
Sify Technologies limited



Mr Sreeram KVS

Associate Vice President – Data & AI
Hexaware

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Mr Sreeram KVS is an Associate Vice President and Data & AI Practice Leader at Hexaware Technologies. A Chennai-based technology leader with over 25 years of industry experience, he specializes in architecting comprehensive cloud-based data solutions and driving generative AI adoption using platforms like Open AI and Amazon Bedrock. His expertise in scalable AI workloads perfectly intersects with his interest in Tamil Nadu's emergence as Asia's data centre powerhouse.

SPEAKER PROFILE



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Mr Jayakumar K

Senior Managing Director
RMZ Digital Infrastructure

Mr K Jayakumar is the Senior Managing Director and Board Member at RMZ Real Estate and RMZ Infrastructure, and he leads the company's strategic vision and oversees development deals. With a career span of over four decades, Jayakumar has played a pivotal role in executing numerous RMZ investments across real estate and infrastructure sectors.

A distinguished professional Jayakumar's career is marked by his extensive expertise in project and construction management, corporate relations, international partnerships, and real estate development. His notable background includes a proven track record in managing international real estate development projects with significant effectiveness. Based in Bengaluru, Jayakumar previously held key positions at major construction firms such as Larsen & Toubro, Howe (India) Ltd., and the WJ Towell Group, among others. His tenure with these leading organizations provided him with invaluable experience and refined skills, preparing him for his influential role in the real estate and construction sectors.

Jayakumar's unwavering dedication and extensive experience make him an invaluable asset to both the industry and RMZ.

RMZ is India's largest privately owned real assets platform, bringing together real assets and private capital across six Indian cities. RMZ builds, owns and operates mixed-use GCC ecosystems that host leading global banks, technology companies, and multinational enterprises. Its AI and data infrastructure serves the digital economy across India's primary markets. Its hospitality and retail destinations are developed in partnership with the world's leading luxury hotel brands. Through its private capital arm, RMZ builds and operates businesses across consumer brands, sports, media and entertainment, and compute. Trusted by leading global sovereign funds, pension institutions, and alternative asset managers, RMZ is built for multi-decade horizons. Founded by Raj Menda and Manoj Menda in 2002, the group is headquartered in Bengaluru.

SPEAKER PROFILE



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Mr Murugesan Muthu

Director & CEO
URC Technology Services (P) Limited

Mr Murugesan Muthu is a highly accomplished Engineering and Construction Management Business Leader with 24 years of experience in engineering and executive management roles. Murugesan Muthu completed his undergraduate studies in Civil Engineering at the Government College of Technology, Coimbatore, and postgraduate studies in Structural Engineering at the Coimbatore Institute of Technology.

His journey began with L&T Global Engineering Services, and moved to L&T Technology Services and handled large scale industrial and infrastructure projects in India and overseas including USA, Middle East, Africa and South East Asia in the field of Engineering design and construction management.

Murugesan Muthu expertise led him to URC Construction Private Limited. Within URC Construction he took on Senior Management roles, showcasing his versatility and commitment to Engineering and Construction industry. He handled engineering design services for various Data Centers and infrastructure projects including Indore metro, Chennai Metro, Redevelopment of Bhubaneshwar & Cuttack railway station, and semiconductor manufacturing plants. His leadership and strategic acumen in the field of engineering played a pivotal role in the successful execution of these projects.

Murugesan Muthu currently leads URC Technology Services Private Ltd., an engineering and technology company dedicated to transforming the construction industry. The organization delivers advanced engineering design and construction technology services, leveraging digital solutions across Architecture, Civil & Structural, Mechanical, Electrical, BIM, and VDC disciplines for data centers and other infrastructure projects in India and international markets.

SPEAKER PROFILE



Mr Harsha Ram

Global Head - Network Connectivity
Sify Technologies limited

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Mr Harsha Ram is a seasoned business leader with over 25 years of experience in telecommunications, enterprise networking, cloud, and digital infrastructure. Currently serving as Head of Network Business at Sify Technologies, he leads strategic initiatives across enterprise networks, deep edge data centers, cloud connectivity, cybersecurity, and next-generation digital infrastructure. His expertise spans product management, business development, P&L management, and the creation of innovative, customer-centric solutions that enable digital transformation for enterprises.

Over an 18+ year tenure at Sify Technologies, Harsha has held several leadership positions, including Head of India Data Business, AVP & Head of Product for Data and Managed Network Services, and Product Manager for Enterprise Network Services. He has successfully driven significant business growth, managed national P&L responsibilities, developed next-generation telecom solutions, and led initiatives in SD-X, IoT, edge computing, cloud connectivity, and network security. His work has focused on enabling digital-first enterprises through scalable network infrastructure, automation, and innovative service offerings while strengthening Sify's position in India's data and telecom ecosystem.

Harsha's professional interests include the evolution of deep edge data centers, network interconnection for cloud providers, AI and machine learning applications in network automation and cybersecurity, and the convergence of IT and telecom services. He holds an MBA in Marketing and Systems from T. A. Pai Management Institute (TAPMI), Manipal, a Bachelor of Engineering in Mechanical Engineering from Osmania University, and has completed the Stanford GSB Design Thinking certification. Combining strong technical knowledge with strategic business leadership, Harsha continues to drive innovation and shape the future of enterprise networking and digital infrastructure in India.

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Building Quality Human Capital

— From Engineers &
Managers to the Frontline Workforce

Building Quality Human Capital

— From Engineers & Managers to the
Frontline Workforce



Mr Mohan Ramanathan

Convenor, CII,TN Infrastructure Panel &
Managing Director
Advanced Construction Technologies (P) Ltd



Mr C Devarajan

Chairman, CII Tamil Nadu &
Managing Director
URC Construction (P) Ltd



Mr Sankar Subrahmaniyam

Founding Member
InCoBAN Ecosystem



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Mr Sankar Subrahmaniyam

Founding Member
InCoBAN Ecosystem

Mr Sankar Subrahmaniyam, EVP, FIE, CEng is a distinguished project management and construction professional with over 27 years of experience across infrastructure, real estate, industrial, energy, and commercial development sectors. Specializing in program management, project planning, project controls, and performance measurement, he has held senior leadership positions including Chief Operating Officer at Karle Infra, where he led the development of the landmark Karle Town Centre in Bengaluru, and Project Manager at ITC Limited's Central Projects Organization. Currently, he is the Co-Founder of InCoBAN Ecosystem, Director at Skopos India Foundation, and Partner at FAMILY 4S LLP, driving innovation and excellence in project delivery and infrastructure development.

A Chartered Engineer, Fellow of the Institution of Engineers (India), and Earned Value Professional (EVP), Mr. Subrahmaniyam has played an influential role in advancing project management practices through leadership positions with AACE International, including Director, Region 8, Member of the Education Board, and Chair of the India Task Force. With expertise spanning construction management, project governance, and performance optimization, he continues to contribute to the industry through professional leadership, knowledge sharing, and the development of best practices in engineering and infrastructure management.

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Company Profile

Larsen & Toubro (L&T) is one of India's largest multinational engineering and technology conglomerates, with a legacy spanning more than eight decades. Headquartered in Mumbai, L&T operates in over 50 countries, delivering world-class solutions across Engineering, Procurement & Construction (EPC), hi-tech manufacturing, and technology services. Renowned for its engineering excellence and customer-centric approach, the company has played a transformative role in building critical infrastructure and industrial capabilities that support economic growth and nation-building across India and global markets.

L&T's integrated capabilities cover the entire project lifecycle, from design and engineering to manufacturing, construction, commissioning, and lifecycle support. The company serves a wide range of sectors including infrastructure, energy, hydrocarbons, power, defense, aerospace, water, heavy engineering, digital technologies, and smart manufacturing. Supported by advanced manufacturing facilities across eight countries, an extensive global supply chain, and a highly skilled workforce, L&T consistently delivers complex, large-scale projects with a strong emphasis on innovation, quality, operational excellence, and timely execution.

Driven by its vision to be a builder of nations, L&T integrates sustainability, technology, and innovation into its long-term growth strategy. The company's core values of Professionalism, Customer Focus, Trust, Care, Empowerment, Innovation, and Learning underpin every aspect of its operations. By embracing digital transformation, responsible business practices, and engineering innovation, L&T continues to create lasting value for customers, communities, and stakeholders while contributing to the development of resilient infrastructure and a more sustainable future.

COMPANY PROFILE

Founded in 1956 by Shri U. R. Chinnusamy, URC Construction is one of India's established infrastructure companies with a legacy spanning nearly seven decades. What began as an irrigation-focused construction enterprise has evolved into a comprehensive infrastructure solutions organization with capabilities across water infrastructure, urban development, agriculture, healthcare, data centers, industrial facilities, and mobility projects. Under the leadership of Mr. Devarajan Chinnusamy, Managing Director, and guided by ethical practices, adaptability, and engineering excellence, URC continues to support India's growth.

Operating in a rapidly transforming ecosystem, URC aligns its operations with technologies such as BIM, IoT-enabled systems, and data-driven project monitoring to enhance transparency, cost control, and timely execution. Proprietary digital tools enable real-time tracking of raw materials, regional price variations, and construction progress. IoT sensors deployed at precasting facilities enable predictive maintenance, while AI- and ML-based systems support internal reporting and operational efficiency.

Industrial safety and workforce well-being remain central to URC's operational philosophy. Advanced site-monitoring systems enable remote supervision and rapid response, ensuring safe working conditions and accident-free execution. URC is equally committed to Environmental, Social, and Governance principles, focusing on carbon-emission reduction, eco-friendly construction practices, green project integration, waste management, and recognized sustainability standards.

With experience across public and private sector infrastructure, URC has built relationships with clients, including Tata Electronics, Azim Premji Foundation, BAM DLR, STT, NXTRA, CMRL, Indore Metro, BMRCL, Bhopal Metro, Pune Metro, DMRC, Kochi Metro, NCRTC, CRI Pumps, CMC, Tata Motors, BHEL, Ramco Cements, RVNL, AIIMS, RSCL, OBCC, and Indian Railways.

URC Construction believes that infrastructure development extends beyond physical assets to creating long-term societal value. Through workforce training, academic collaboration with NICMAR, IIT Chennai, and CEPT Ahmedabad, and Lean Construction practices, URC delivers infrastructure that balances engineering excellence with social responsibility, while remaining committed to shaping sustainable infrastructure for the future.

COMPANY PROFILE



URC Technology Services (P) Ltd. (URCTS) is a multidisciplinary engineering solutions provider delivering comprehensive design and consultancy services for industrial, infrastructure, energy, and Oil & Gas projects. Established as an independent entity in 2023, URCTS builds on nearly a decade of engineering excellence as the engineering division of URC Constructions (P) Ltd., a company with a legacy spanning almost 70 years. With operations extending across India, the Middle East, Europe, and the USA, URCTS combines global expertise with local execution capabilities, offering end-to-end engineering solutions from concept development and FEED to detailed engineering, construction support, and commissioning.

URCTS provides a wide range of multidisciplinary engineering services, including architectural, civil & structural, mechanical, electrical, plumbing, HVAC, fire protection, BIM, precast engineering, plant engineering, treatment plants, BOQ & costing, EPCM, PMC, and construction management. The company serves diverse sectors such as industrial manufacturing, infrastructure, data centres, commercial and institutional buildings, utilities, renewable energy, and Oil & Gas, delivering integrated, code-compliant, and execution-ready solutions. Its engineering-led approach emphasizes precision, digital collaboration, regulatory compliance, and constructability, enabling clients to execute complex projects with confidence and operational efficiency.

Driven by the vision of becoming a globally trusted engineering consultancy, URCTS is committed to delivering clarity, innovation, and engineering excellence through ISO-compliant processes, BIM-enabled workflows, and sector-specific expertise. The company fosters a culture of continual improvement, technical precision, and customer-centric execution while offering flexible delivery models, including engineering consultancy, EPCM, PMC, and construction management. With its guiding promise of "Engineering certainty. Delivering clarity.", URCTS continues to support clients in developing resilient infrastructure and sustainable industrial assets that meet the highest global standards of quality, safety, and performance.

COMPANY PROFILE

Kirby Building Systems & Structures India Pvt. Ltd. is a part of the Kuwait-based Alghanim Industries, a multinational multi-billion-dollar business conglomerate. Operating in India since 1976, the company pioneered the concept of Pre-Engineered Buildings (PEBs) in the country in 1999 and has since emerged as the market leader in the Indian PEB industry. With a combined manufacturing capacity of 300,000 MT per annum across its state-of-the-art facilities in Hyderabad, Haridwar, and Halol, Kirby has delivered over 45,000 buildings covering more than 50 million square meters of built-up area. Beyond PEBs, the company also specializes in structural steel and industrial storage solutions (racking systems), catering to sectors such as manufacturing, logistics, warehousing, commercial real estate, infrastructure, aviation, power, retail, sports, healthcare, and data centers. Kirby also has a strong international footprint with manufacturing facilities in Kuwait, UAE, Saudi Arabia, and Vietnam.

Over the years, Kirby has established itself as a trusted engineering partner for some of India's most respected public and private sector organizations by delivering high-quality, end-to-end steel building solutions. Supported by an integrated ERP-driven project management system, the company offers comprehensive services spanning design, engineering, fabrication, supply, and erection. Its extensive client portfolio includes industry leaders across automotive, electronics, energy, logistics, FMCG, pharmaceuticals, construction, infrastructure, defense, and government sectors, reflecting the confidence placed in Kirby's engineering capabilities, quality standards, and timely project execution. The company's customer-first approach, coupled with decades of technical expertise, has enabled it to successfully execute complex projects across diverse industries.

Kirby's competitive advantage is built on a strong foundation of engineering excellence, advanced manufacturing, and an unwavering commitment to quality and safety. The company operates a Global Centre of Engineering Excellence in Hyderabad with over 350 experienced engineers utilizing the latest design and detailing software. Its manufacturing facilities are certified to ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018 standards, supported by in-house testing laboratories that ensure stringent quality control of raw materials and finished products. With a nationwide presence through 25+ sales offices and a network of 150+ certified builders, Kirby delivers reliable project execution backed by world-class safety practices. As an active member of prestigious industry bodies including CII, IGBC, INSDAG, FTCCI, IMA, and CFI, Kirby continues to drive innovation, sustainability, and excellence, reinforcing its position as one of India's most trusted leaders in steel building solutions.

COMPANY PROFILE

Ramco Cements introduced the "Hard Worker" brand as part of its strategic expansion into the construction chemicals market, marking its evolution from a traditional cement manufacturer to a comprehensive construction solutions provider. The brand is built around delivering strength, durability, and application-specific products that cater to the needs of builders, contractors, architects, and homeowners.

The Hard Worker portfolio currently comprises 20 specialized construction chemical products, with plans to expand to 40 products by the end of the year and eventually grow to over 100 products. The range includes tile adhesives and grouts, waterproofing solutions, bonding agents, repair mortars, micro concrete, block adhesives, plasters, and anchoring grouts, addressing a wide spectrum of construction and repair requirements.

All Hard Worker products are manufactured in-house at Ramco's production facilities, ensuring stringent quality standards, consistent performance, and environmentally responsible manufacturing practices. Through this initiative, Ramco Cements aims to provide end-to-end construction solutions while reinforcing its commitment to innovation, quality, and sustainable building practices.

COMPANY PROFILE

Fosroc India is a leading manufacturer and supplier of high-performance construction chemicals, delivering innovative solutions that enhance the durability, performance, and sustainability of construction projects. A 100% subsidiary of Fosroc International Limited, UK, under the JMH Group, the company brings over 80 years of global expertise and more than four decades of experience in India. Headquartered in Bengaluru, Fosroc India operates state-of-the-art manufacturing facilities across Bengaluru, Ankleshwar, Kolkata, and Keshwana, supported by an extensive nationwide network of sales offices, technical service specialists, and concrete laboratories, enabling it to serve customers across the country.

Fosroc offers a comprehensive portfolio of construction solutions, including concrete admixtures, waterproofing systems, grouts, industrial flooring, concrete repair solutions, protective coatings, adhesives, joint sealants, anchors, surface treatments, and cement grinding aids. Combining advanced products with deep technical expertise, the company provides end-to-end support from product selection and specification to on-site technical assistance and application guidance. Its customer-centric approach and commitment to innovation have made Fosroc a trusted partner for infrastructure, commercial, industrial, residential, transportation, energy, and water projects across India.

Driven by a strong commitment to quality, innovation, and sustainability, Fosroc continuously invests in research and development to create solutions that improve construction efficiency, extend asset life, and reduce environmental impact. The company upholds core values of Safety, Performance, Respect, Mutual Trust, and Passion, while maintaining internationally recognized quality standards and delivering specialized training and technical support to industry professionals. With a legacy of engineering excellence and a focus on sustainable construction, Fosroc India continues to play a pivotal role in shaping modern infrastructure through reliable, high-performance construction chemical solutions.

COMPANY PROFILE

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Tata Steel is one of the world's leading integrated steel producers and a flagship company of the Tata Group. Established in 1907 as Asia's first integrated private steel company, Tata Steel has grown into a globally diversified enterprise with an annual crude steel capacity of over 35 million tonnes and operations spanning five continents. With a fully integrated value chain, from captive mining and raw material sourcing to the manufacturing and marketing of value-added steel products, the company serves a wide range of industries including automotive, construction, engineering, infrastructure, packaging, and consumer goods.

Driven by a culture of innovation, operational excellence, and customer-centricity, Tata Steel delivers high-quality, customized steel solutions that contribute to modern infrastructure and everyday life. Its global manufacturing footprint extends across India, Europe, and Southeast Asia, supported by an extensive commercial presence and a workforce of over 78,000 employees. The company continuously invests in advanced technologies, digital transformation, and value-added products to enhance efficiency, improve customer experience, and strengthen its position in global growth markets.

Sustainability, ethical business practices, and corporate citizenship remain at the heart of Tata Steel's operations. Committed to responsible mining, environmental stewardship, workplace safety, and community development, the company integrates sustainable practices across its value chain while driving circular economy initiatives and reducing its environmental footprint. Guided by the Tata values of integrity, excellence, and responsibility, Tata Steel continues to shape the future of the global steel industry by creating long-term value for customers, communities, and stakeholders while contributing to economic and industrial development worldwide.

COMPANY PROFILE



State Bank of India (SBI), established in 1955 and headquartered in Mumbai, is India's largest public sector bank and a leading financial institution serving millions of customers across the country and globally. Built on a legacy of banking service that dates back to the early 19th century, SBI plays a pivotal role in driving India's financial inclusion, economic growth, and national development. The bank's mission is to provide reliable, accessible, and innovative banking services that empower individuals, businesses, and communities.

SBI offers a comprehensive range of financial products and services across retail banking, corporate banking, investment banking, treasury operations, and digital financial services. Through a wide network of branches, ATMs, and digital platforms, the bank supports customers with seamless access to savings, credit, insurance, investment, and payment solutions. SBI's focus on technology-driven innovation and customer-centric service enables it to address evolving financial needs and strengthen resilience in a dynamic economic environment.

The bank actively contributes to nation-building through initiatives in financial inclusion, rural development, infrastructure financing, and sustainable banking. SBI works closely with government agencies, regulatory bodies, and industry partners to support policy implementation, credit outreach, and economic development programs. With a continued emphasis on governance, risk management, and inclusive growth, State Bank of India remains central to India's financial ecosystem and the broader national agenda of prosperity.

COMPANY PROFILE

Advanced Construction Technologies (ACT) is a leading provider of construction equipment, technology, and lifecycle solutions, dedicated to supporting India's infrastructure and construction sectors. Established as part of a 70-year-old business conglomerate, ACT has over 30 years of expertise in delivering advanced products, equipment, and services through partnerships with globally renowned manufacturers. The company serves as a trusted gateway for introducing world-class construction technologies to the Indian market, enabling customers to achieve higher productivity, operational efficiency, and long-term business success.

With a comprehensive portfolio spanning earthmoving equipment, road machinery, concrete equipment, hydraulic attachments, and specialized construction solutions, ACT offers end-to-end support throughout the equipment lifecycle. Its customer-centric approach is strengthened by proactive aftermarket services, Equipment-as-a-Service (EaaS), preventive maintenance programs, operator training, and OEM-certified technical support. Backed by a network of warehouses, machine stockyards, workshops, training facilities, and mobile service teams, ACT helps customers maximize equipment uptime, reduce operating costs, and improve productivity across construction and infrastructure projects.

Driven by innovation, technical expertise, and service excellence, ACT partners with globally recognized brands such as Volvo Construction Equipment, Epiroc, SDLG, Ammann, Husqvarna, and Schwing Stetter to deliver industry-leading solutions. Through continuous investment in infrastructure, skilled workforce development, and customer support, the company remains committed to advancing India's construction ecosystem by providing reliable equipment, sustainable service solutions, and technologies that enhance safety, efficiency, and project performance.

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Epiroc is a global productivity partner at the forefront of the mining and construction industries that shape the world we live in. As demand rises for metals and minerals to drive the energy transition, and for infrastructure that supports rapidly growing cities, the challenge is clear: progress must be faster, smarter, and more sustainable.

At Epiroc, it all starts with people. The company works closely with customers and business partners in more than 150 countries, combining deep industry expertise with a strong commitment to innovation and safety. From advanced drilling and excavation equipment to intelligent digital solutions and dependable aftermarket support, Epiroc helps transform complex challenges into efficient, responsible operations.

Sustainability is not an ambition for the future; it is embedded in everything Epiroc does today. By enabling automation, electrification, and data-driven decision-making, the company supports lower emissions, improved productivity, and safer working environments across mining and construction sites worldwide.

With a clear purpose to make modern life possible in a sustainable way, Epiroc continues to accelerate the shift toward more resilient industries, helping customers build the materials, infrastructure, and energy systems that power everyday life while caring for people and the planet.

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Confederation of Indian Industry

The Confederation of Indian Industry (CII) works to create and sustain an environment conducive to the development of India, partnering Industry, Government and civil society through advisory and consultative processes.

CII is a non-government, not-for-profit, industry-led and industry-managed organisation, with over 10,500 members from the private as well as public sectors, including SMEs and MNCs, and an indirect membership of over 365,000 enterprises from 332 national and regional sectoral industry bodies.

For more than 130 years, CII has been engaged in shaping India's development journey and works proactively on transforming Indian Industry's engagement in national development. CII charts change by working closely with the Government on policy issues, interfacing with thought leaders, and enhancing efficiency, competitiveness, and business opportunities for industry through a range of specialised services and strategic global linkages. It also provides a platform for consensus-building and networking on key issues.

Through its dedicated Centres of Excellence and Industry competitiveness initiatives, promotion of innovation and technology adoption, and partnerships for sustainability, CII plays a transformative part in shaping the future of the nation. Extending its agenda beyond business, CII assists industry to identify and execute corporate citizenship programmes across diverse domains, including affirmative action, livelihoods, diversity management, skill development, empowerment of women, and sustainable development, to name a few.

For 2026-27, CII has identified "Accelerating Competitiveness: Growth, Resilience, Inclusion, Sustainability, Trust" as its theme, prioritising five key pillars. During the year, CII will align its policy advocacy, institutional initiatives, partnerships, and outreach to support Indian industry in strengthening these five interconnected pillars of competitiveness.

With 70 offices, including 12 Centres of Excellence, in India, and 9 overseas offices in Australia, Egypt, Germany, Indonesia, Singapore, UAE, UK, and USA, as well as institutional partnerships with 255 counterpart organisations in 102 countries, CII serves as a reference point for Indian industry and the international business community.

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