

Knowledge Partner

Deloitte.

Gold Partner



Silver Partners





Supporting Partners









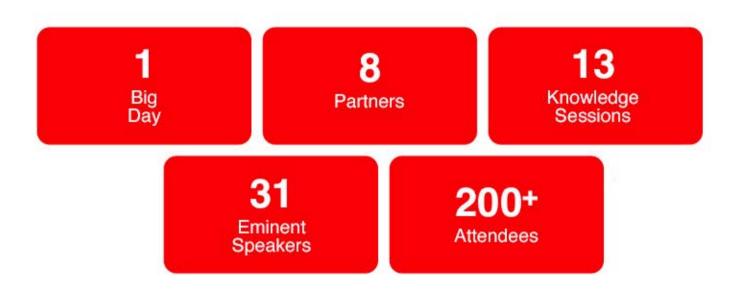
Outreach Partners

An Initiative By





Key Highlights





Discussion Topics

- Tomorrow's Sustainable Smart Factory
- Leading Future Factories with Technological Innovation
- Strategizing for Green
 Manufacturing: Developing
 Sustainable Factories
- Revolutionizing On-Demand Production via Additive Manufacturing
- Using Data for Informed Decisions in Smart Manufacturing

- Policy Insights for Next-Gen Manufacturing: Future Preparedness
- The Evolving Man-Machine Relationship in Smart Factories
- → Real-World Case Studies of Smart Factory Transformation
- Cybersecurity Challenges and Solutions in Smart Factories



SPECIAL ADDRESS

Rama Devi Lanka

Director - Emerging Technologies Department of ITE&C, Government Of Telangana

KEYNOTE ADDRESS

Bendi Rajagopala Rao

Director Factories, Department of Factories, Government of Telangana



Speakers



Srikanth Bolla Chairman, Bollant Industries Pvt. Ltd



Joginder Tanikella CEO, T-Works, Govt. of Telangana



Dilip Sawhney Managing Director -India, Rockwell Automation India



Raja Bhanu Director General, Pharmaceuticals Export Promotion Council of India



Biju Balendran MD & Whole Time Director, JSW MG Motor



Dr. Ravi Guttal CTO, Aequs



Satendra Tiwari Executive Director-Operations, CASE Construction Equipment, Pithampur CNH Industrial



(Cmdr).Amit Singh Head Strategy and New Initiatives, Altigreen



Vishal Gupta Head Operations – EBU, Varroc



Kavita Kaushik Director-Head Quality and Six Sigma, Cummins India



Jaspreet Sidhu CEO, National Centre of Additive Manufacturing (NCAM)



Tushar Zade CIO & CDO, Aurigene Pharmaceutical Services Limited



Deepak Raj Natarajan Head of Excellence & Development, Nokia



Nagaraj Loganathanm Vice President -Manufacturing, Bonfiglioli Transmission Private Limited



Prashant Katiyar Special Projects & Operational Excellence Lead, Mankind Pharma



Harsh Vardhan Global Head - Digital Innovation, Apollo Tyres Ltd



Sudeepta Veerapaneni Partner, Deloitte India



Sundar Pelapur Customer Engineering Manager, Google Cloud, India



Mahesh Shetty Vice President, Business Development, Amplus Solar



Sandeep Chittora Technical Director, KPMG



Sachin Sanghi Principal Architect, Manufacturing, Google Cloud, India



Rahul Ghosh Partner, Deloitte India



Dinesh Manoharan Sales Manager (Digital Sales), Dürr Systems AG



Arya Kumar Bhattacharya Dean of Research, Ecole Centrale School of Engineering, Mahindra



Subramhanya Hathwar Senior Director, Deloitte India



Rajni Gupta Assistant Vice President - Supply Manufacturing and Supply chain Head, Jubilant FoodWorks Ltd

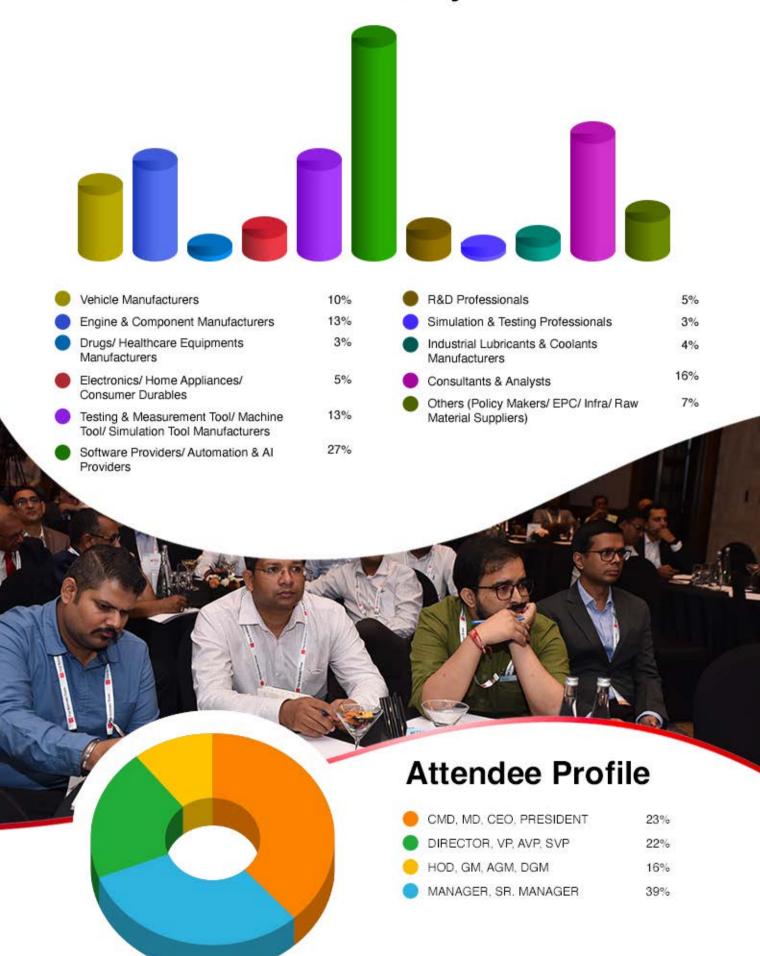


Nikhil Kolur Partner, Deloitte India



Asim Tewari Professor - Dept. of Mechanical Engineering & C-MInDS, Indian Institute of Technology Bombay

Attendee Analysis



Testimonials



This is the best event I've ever attended. I've been to many events before, but honestly, none have compared to this one. It feels like a significant milestone, and no other event has impressed me as much as this.

Abhinay Kancharla

Technical Consultant, CommerceCX



Today's event by the Economic Times was excellent, focusing on the importance of the manufacturing sector for India's GDP growth. Currently contributing 18% to GDP, this sector needs to reach 25%. Manufacturing boosts the economy by creating jobs and supporting a network of hardware, software, and suppliers. The event facilitated knowledge sharing and showcased best practices and future plans for advancing manufacturing excellence. Kudos to the Economic Times for bringing everyone together for this valuable collaboration.

Jaikumar Subramanian

Partner, Deloitte India



It's been a pleasure to present here today. The presentations have been informative, and the discussions have been engaging, especially around the topic of "man vs. machine." Right now, humans are ahead, but as we discussed, in the next 10-15 years, the situation could change. Let's wait and see how it unfolds.

Dinesh Manoharan

Sales Manager (Digital Sales), Dürr Systems AG



The event's environment makes it easy to have good conversations. It brings together people from the government, companies, and experts. When these groups come together, the discussions are real and practical.

Nikhil Kolur

Partner at Deloitte India

Testimonials



The event was really interesting as it gave me new perspectives from industry experts. The sessions were well-connected, and I was impressed by the panel's realistic take on the challenges MSMEs face with digitalization, which is often too costly. I found the discussions on AI particularly valuable, showing how it can help businesses grow.

Rahul Ghosh

Partner at Deloitte India



It's great to see different companies and tech leaders working together to think about how smart manufacturing will shape India's future. This teamwork could bring big improvements to the country's industries.

Sandeep Chittora

Technical Director at KPMG



The Smart Factory Summit event at ET has been fantastic, with an amazing response. We had key figures from the Telangana government, including Madam Rama Lanka, who spoke in detail about the government's initiatives. She highlighted their focus on acquiring software licenses, supporting the MSME sector, and promoting smart factory manufacturing. There's a strong push for MSMEs, and the discussions have been highly informative. I'm really excited to be part of this event.

Sudeepta Veerapaneni

Partner, Deloitte India



It was great to meet many industrialists at the Smart Factory
Summit. We had some valuable exchanges of ideas, discussing both the challenges they face and possible solutions. Overall, it was a positive and rewarding experience.

Sivasaravanan Nagaraj

Chief Commercial Officer at D3 Minds

Glimpse of the Event

















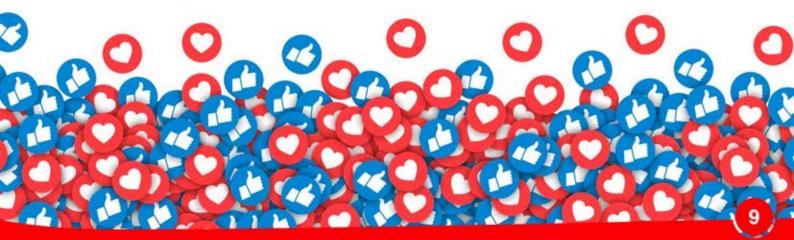
Social Media Engagement

TOTAL IMPRESSIONS #ETSFS - 2,15,113

in 1,61,325 Linkedin

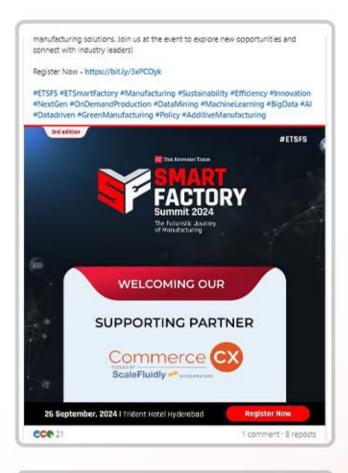
32,302 Twitter

21,486
Facebook



Digital Marketing Outreach

Extensive promotion on social media platforms – LinkedIn, Twitter, etc. and marketing of event with daily and weekly posts, Registration driven social media campaign









Email Marketing

Reaching more than **5 Lacs** Industry professionals and building connections





Speakers & Partner Promotion







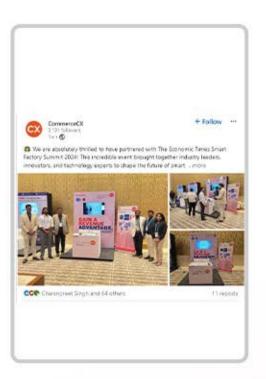








Industry Tweets













Read More About The Conclave

'Smart manufacturing to be driven from boardrooms'

Speaking at the 3rd ET Smart Factory Summit in Hyderabad, she explained that the smart factories of the future will leverage Industrial IoT devices, artificial intelligence, robotics, and 3D printing to monitor and visualise shop floor operations remotely. These technologies will also enhance predictive analytics, optimise production schedules, improve quality, and increase adaptability to new products, ultimately making factories more globally competitive.

















Rama Devi Lanka, Director of Emerging Technologies, Department of ITESeC, Government of

Industry must embrace AI and automation to stay competitive, says B Raja Gopala Rao

At the Economic Times Smart Factory Summit Rao emphasised how technological advancements and time are transforming both the domestic and international economic scene. He made the observation that although towns like Hyderabad have developed into significant industrial centers, especially in the engineering and pharmaceutical industries, many Indian enterprises are still lagging behind in the adoption of full-scale automation.













Syed Shazil Hussain - ETManufacturing Updated On Oct 22, 2024 at 08;46 AMIST



one or community it. Sain Gorela Ban, Director of the Fi

Deloitte enhances manufacturing productivity with intelligent operations powered by Gen AI

"Deloitte is happy to introduce intelligent Ops, a seamless integration point between people and technology to maximise operations," Sudeepta Veerapaneni, Partner, Deloitte said during ET Smart Factory Summit 2024. These intelligent operations are driven by Gen AI (generative Al), which acts as an assistant to drive efficiency in the maintenance, quality, and application of the manufacturing plant.





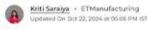














'With Google AI, the future of manufacturing is not just automated, it's intelligent, efficient, and more sustainable'

leverage it every day in servicing billions of users that use our applications," Sachin Sanghi, Principal Architect, Manufacturing, Google Cloud, India expressed during the ET Smart Factory Summit 2024 organised by ETManufacturing.













About ETManufacturing

ETManufacturing, a specialized news and knowledge platform catering to industry experts and decision-makers, is owned by The Times Group, the world's largest media house. Renowned for breaking news and fostering discussions on smart and sustainable manufacturing worldwide, it continuously generates insights through research, data analysis, and industry forums.

Serving as the primary source for news, information, and knowledge on the manufacturing sector in India and globally, ETManufacturing covers a wide range of content focus areas including innovation, digital transformation, robotics & automation, smart factories, supply chain, industrial equipment, tools & technology, and workforce management. Its coverage extends to various industries such as aerospace & defense, pharmaceuticals, food & beverages, robotics & automation, metals & mining, chemicals, textiles, industrial machinery, cement, paper, renewable energy, and more.

For More Information



Charanpreet Singh

charanpreet.singh@timesinternet.in | +91 999 978 9623

Riju Jain

riju.jain@timesinternet.in +91 987 3089731

Sudeep Kumar

sudeep.kumar@timesinternet.in +91 999 009 2661