

SUPPLY CHAIN TECHNOLOGY 2026

"From Automation to Autonomy – AI, Physical Intelligence & the Next-Generation Supply Chain"

14th October 2026-1000hr-1700 hrs | ITC Windsor, Bengaluru

1000 – 1115 Hrs

INAUGURAL SESSION

1000- 1010 Hrs	Welcome & Theme Address	Dr K Ganesh Member, CII IL Advisory Council and Partner McKinsey & Company
1010-1030 Hrs	<i>"From Automation to Autonomy"</i>	Mr. Girish Dhondge Senior Director SAP India
1030-1050 Hrs	<i>"Reimagining Global Supply Chains for a Digital-First World"</i>	Mr. Deena Dayalan CIO & Global Head - Digital Operations Cloud Transformation & Site Leader India Kimberly-Clark
<i>Release of Publication: "Agentic AI Layered on APS Transformations"</i>		
1050-1110 Hrs	<i>"Disruption in Supply Chain - A New Norm"</i>	Mr. Ashwani Bhargava Senior Director, Supply Chain Enterprise Boeing India
1110-1115 Hrs	Closing Remarks	Dr K Ganesh
1115-1130 Hrs	Networking Break	

1130 – 1300 Hrs**SESSION I: BUILDING THE AUTONOMOUS SUPPLY CHAIN:
FROM AI COPILOTS TO MULTI-AGENT DECISION
NETWORKS**

The traditional control tower is rapidly evolving from a visibility layer into an intelligence and action layer. AI agents are increasingly capable of monitoring signals, assessing constraints, simulating alternatives, collaborating across business functions, and initiating actions within defined governance frameworks.

The next frontier is multi-agent orchestration, where planning, procurement, sourcing, inventory, manufacturing, logistics, and customer-service agents work together to optimize outcomes across the value chain. As organizations move beyond experimentation and isolated AI use cases, the focus shifts toward enterprise-scale deployment, governance, trust, and measurable value creation.

- Agentic AI in supply chain planning and execution
- Multi-agent systems across procurement, sourcing, planning, manufacturing, warehousing, and transportation
- Control Towers 2.0 and closed-loop decision-making
- AI-enabled procurement and supplier collaboration ecosystems
- Supplier risk intelligence and predictive sourcing
- AI governance, security, auditability, and responsible AI
- Building AI-ready data foundations through APIs, master data, knowledge graphs, and semantic architecture

Session Chairman & Lead Presentation**Mr. Pankaj Jadhav**Senior Director-Customer Advisory
SAP India**Panel Discussion****Mr. Ashwani Bhargava**, Senior Director, Supply Chain Enterprise, Boeing India**Dr. Harpreet Mohan Kaurr**, Planning Head - Supply Chain, Envision Energy**Mr. Kamlesh Kumar**, Vice President of Supply Chain, Jumbo tail**Mr. Sriram Ramnarayan**, Member, CII IL Advisory Council and Chief Business Officer, Freight Tiger**1245 – 1300 Hrs Q & A Session**
1300 – 1345 Hrs Lunch Break

1345 – 1515 Hrs**SESSION II: PHYSICAL AI & ADAPTIVE AUTOMATION:
REIMAGINING LOGISTICS, WAREHOUSING & ENERGY
OPERATIONS**

As supply chains and industrial operations become more dynamic, organizations are increasingly turning to intelligent technologies and advanced automation to improve productivity, safety, service performance, and operational agility. This transformation is particularly relevant for energy and gas-intensive operations, where complex asset networks, hazardous operating environments, distributed infrastructure, and stringent reliability requirements create a strong case for Physical AI and autonomous systems.

The convergence of Physical AI, intelligent automation, digital twins, autonomous systems, and connected operations is enabling more responsive and resilient operating models. In the energy and gas sector, these technologies can support applications ranging from automated inspection and monitoring of critical assets to autonomous material movement, operations, and safer operations in hard-to-access environments.

- Scaling intelligent logistics, warehousing, and energy operations
- Physical AI applications across warehouses, fulfilment centres, energy facilities, terminals, storage sites, and other industrial environments
- Adaptive robotics, AMRs, drones, and autonomous material handling and inspection systems
- Flexible automation ecosystems and brownfield integration
- Digital twins and connected operations for real-time visibility and decision-making
- Enhancing safety and reliability in hazardous and mission-critical operating environments
- ROI frameworks and pathways for scaling intelligent automation
- Improving productivity, service levels, asset utilization, and operational resilience through automation

Session Chairman**Mr. Vishal Devarajan**Associate Partner
McKinsey & Company**Lead Presentation****Mr. Anant Bhat**Supply Chain Product Management Expert
SAP India**Panel Discussion****Ms. Tannistha Ganguly**, Associate Director - Supply Chain Warehouse Management Systems (IT), Kimberly-Clark**Mr. Ajith K**, Head Digital and Artificial Intelligence (Mfg. & Supply), TVS Motor Company**Mr. Balasubramanian Pichumani Iyer**, Head Supply Chain Management, Titan Company**1500 – 1515Hrs**
1515 - 1530 Hrs**Q & A Session**
Networking Tea Break

1530– 1700 Hrs**SESSION III: INTELLIGENT INDUSTRIAL OPERATIONS: CONNECTING
SUPPLY CHAIN, MANUFACTURING & CRITICAL ASSETS**

As organizations strive to improve productivity, operational resilience, sustainability, and asset performance, manufacturing and industrial operations are undergoing a fundamental transformation. Intelligent technologies enable unprecedented visibility into production assets, equipment performance, maintenance requirements, and operational workflows.

The convergence of supply chain planning, manufacturing execution, industrial IoT, digital twins, predictive analytics, and asset intelligence is creating connected enterprises capable of synchronizing supply chain decisions with plant operations and critical assets. This transformation is particularly relevant for manufacturing and asset-intensive sectors and process industries.

By connecting supply chains, production systems, and industrial assets, organizations can unlock new opportunities for efficiency, reliability, sustainability, and business growth.

- Connected factories and intelligent production systems
- Integration of supply chain planning with manufacturing execution
- Asset intelligence and operational performance optimization
- Reliability, uptime, and operational excellence through AI
- Sustainability and energy optimization through intelligent operations
- Future-ready industrial enterprises and workforce transformation

Session Chairman**Mr. Sriram Ramnarayan**

Member, CII IL Advisory Council
& Chief Business Officer
Freight Tiger

Lead Presentation**Mr. Kishan Aswath**

Co-founder & Chief Executive Officer
Mojro

Panel Discussion

Mr. Neelanchal Panda, Head Supply Chain Management, Himalaya Wellness Company

Mr. Soubhik Sarkar, Director Sales, SAP India

Mr. Venkat Dhanraj, National Sales Head, TVS Supply Chain Solutions

1645- 1700 Hrs Q & A Session

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