

Organised By

**TPC** / Trade Promotion  
Council of India



# India Food Manufacturing Summit



Powered By

**INDUS:FOOD**  
MANUFACTURING

Pioneering  
sustainability  
in food  
manufacturing

**1500+**

Delegates

**40+**

speakers

**10+**

sessions

**200+**

organisations

**January 10-11, 2025**

**Yashobhoomi, Dwarka, New Delhi**

## India's food processing sector - A catalyst for growth

India's ambition to become a global food processing hub is anchored in its rich agricultural resources, diverse raw materials, and expanding technological expertise. By developing this sector, India aims to drive economic growth, create jobs, and bolster food security. Advanced food processing technologies are key to elevating product quality, making Indian food products more competitive internationally, and boosting exports.

High-quality, value-added products will enable India to expand its international presence, increasing foreign exchange earnings & enhancing farmer incomes. The emphasis on quality ingredients is vital for ensuring nutritional value, safety, and consistency, thereby gaining global consumer trust.

These technologies also allow India to cater to the growing demand for health-conscious, plant-based, and specialized products like gluten-free and organic options, aligning with global trends. Additionally, the rise of convenience foods and ready-to-eat products responds to modern lifestyles, further strengthening India's global market position.

Sustainable packaging solutions and technologies that maintain ingredient integrity, extend shelf life, and reduce food wastage also make Indian products more appealing to eco-conscious consumers. As India integrates these technologies, the impact on both domestic and export potential will be substantial, driving progress towards becoming a global leader in this pivotal industry.

### About India Food Manufacturing Summit

The India Food Manufacturing Summit aims to explore & deliberate on latest advancements in food processing technologies, emphasizing their transformative impact on the sector. The conference brings together industry leaders, technologists, policymakers, and academia to share insights, innovations, and best practices that are revolutionizing the food processing sector.

Additionally, the conference will highlight sustainable practices in food processing, emphasizing the importance of energy-efficient solutions and eco-friendly packaging materials that align with global environmental goals. The event will also foster networking and collaboration among stakeholders, encouraging partnerships that drive technological adoption and innovation across the sector. Furthermore, it will focus on future trends and challenges, providing a platform for strategic discussions on how technology can continue to revolutionize the food processing industry and meet the evolving needs of consumers worldwide.



## Who should Attend

- ▶ Investors and VCs
- ▶ State and central government officials
- ▶ Business owners/CEOs/Executives/startup founders in the F&B sector
- ▶ Business owners/CEOs and executives in food processing technology/packaging/ingredients/hospitality sectors
- ▶ Senior executives from distributors, retail chains, e-commerce players, etc.
- ▶ Academic researchers/scientists/think tanks/students
- ▶ F&B industry consultants
- ▶ Banks, financial institutions, fintech, logistics firms.

## Why Attend?

- ▶ Explore the latest advancements and innovations shaping the future of food processing.
- ▶ Understand key sustainability trends and how to integrate them into your business practices.
- ▶ Participate in discussions with leading experts from policy, industry, and academia.
- ▶ Connect with peers, thought leaders, & potential collaborators, opening doors to new partnerships and opportunities.

## Registration Fee

**Launch Offer** ₹ **7,500/-**  
(Till October 15, 2024)

**Early Bird Offer** ₹ **8,500/-**  
(Till November 30, 2024)

**Standard Fee** ₹ **10,000/-**  
(December 1, 2024 onwards)

- ▶ GST @18% is applicable on the registration fee
- ▶ Registration will be confirmed on receipt of the payment
- ▶ Registration fee inclusions:
  - Access to all conference sessions on both days
  - Delegate kit
  - Lunch on both days of conference
  - Coffee and tea breaks
  - Complimentary access to Indusfood Manufacturing exhibition halls





## About Indusfood Manufacturing

The 4th edition of Indusfood Manufacturing, the most comprehensive trade show for the F&B supplier industry, is taking place from January 9-11, 2025, at Yashobhoomi, India International Convention and Expo Centre (IICC), Dwarka.

The edition marks a significant milestone with the launch of four concurrent trade shows for covering food processing technology, packaging, ingredients and hospitality technology sectors.

With more than 500 exhibitors and 15,000+ expected visitors, Indusfood Manufacturing provides a premier global B2B platform for the F&B supplier industry. It offers a unique opportunity to connect with potential buyers, partners, and collaborators, driving business growth and expansion.



## About the organiser

**TPCI** Trade Promotion Council of India

The Trade Promotion Council of India (TPCI) is an apex trade and investment promotion organization notified in the Foreign Trade Policy. It is also recognized and supported by the Department of Commerce, Govt. of India. The Council works towards facilitating the growth of Indian industry with global investment & trade opportunities.

TPCI provides strategic guidance and support for Indian companies for international expansion and also facilitates inbound trade and investment through its focused initiatives. At the same time, it serves as an effective interface between industry and government, highlighting industry issues and challenges, providing policy inputs and facilitating greater ease of business.

## Contact details

### For sponsorship

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### For product development

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## Indusfood Manufacturing 2025 highlights

**500+**  
Exhibitors

**15,000+**  
Visitors

**30,000+** sqm  
Exhibition area

**10+**  
Participating countries

Co-located trade shows

**INDUS FOOD**  
MANUFACTURING

**INDUS FOOD**  
AGRI-TECH

**Day 1- January 10, 2025**

**Hall 1**

**Programme Highlights and tracks**

<b>Registration</b>	<b>9:30-10:00 am</b>	<b>Session 3: From Farm to Fork: Revolutionizing Food Processing with AI and IoT</b>	<b>2:00-2:50 pm</b>
<b>Plenary session: Policy approaches for Sustainable F&amp;B manufacturing</b>	<b>10:00-11:30 am</b>	AI-Powered Quality Control: Enhancing Food Safety and Reducing Waste	2:02-2:10 pm
Introduction and welcome	10:00-10:10 am	IoT and Automation: Streamlining the Food Processing Supply Chain	2:10-2:18 pm
Keynote address - Government's vision and initiatives towards building a resilient food supply chain	10:10-10:30 am	Predictive Maintenance in Food Processing: Minimizing Downtime with AI and IoT	2:18-2:26 pm
Role of digitisation in sustainable manufacturing	10:30-10:38 am	Automation and Workforce Transformation: Navigating the Future of Food Processing	2:26-2:34 pm
Promoting Resource Efficiency & Waste Reduction	10:38-10:46 am	AI-Driven Process Optimization: Reducing Costs and Enhancing Efficiency	2:34-2:42 pm
Boosting investments in the food processing industry	10:46-10:54 am	Audience Q&A, panelist felicitation and session close	2:42-2:50 pm
Fostering Innovation and Technology Adoption: Financing the Transition to Sustainable F&B Manufacturing	10:54-11:02 am	<b>Industry presentation</b> - showcasing a case study for successful AI integration in food processing	2:50-3:15 pm
"Global policy frameworks and learnings"	11:02-11:10 am	<b>Panelist felicitation and session close</b>	3:15-3:20 pm
Audience Q&A	11:10-11:20 am	<b>Session 4: Cold chain technologies for Indian food processing evolution</b>	<b>3:20-4:10 pm</b>
Vote of thanks panelist felicitation and session close	11:20-11:30 am	Overview of cold chain ecosystem globally and in India	3:22-3:30 pm
<b>Industry presentation</b> - showcasing a case study for successful supply chain reengineering to boost sustainability and profitability	11:30-11:55 am	Cold chain as the backbone of the food processing industry in India	3:30-3:38 pm
Panelist felicitation and session close	11:55-12:00 noon	Challenges in scaling cold chains in India	3:38-3:46 pm
<b>Session 2: Sustainable packaging solutions</b>	<b>12:00-12:50 pm</b>	Technology Innovations driving the cold chain revolution	3:46-3:54 pm
Evolving trends and consumer expectations vis-à-vis sustainable packaging	12:02-12:10 pm	Future Outlook – Building a Sustainable and Resilient Cold Chain Ecosystem	3:54-4:02 pm
Balancing sustainable packaging with cost effectiveness	12:10-12:18 pm	Cold chain and refrigeration solutions in hospitality industry	4:02-4:10 pm
Smart packaging solutions: The future of food preservation and sustainability	12:18-12:26 pm	Audience Q&A, panelist felicitation and session close	4:10-4:20 pm
Supply chain challenges for packaging from production to retail	12:26-12:34 pm	<b>Industry presentation</b> on cold chain innovation driving food processing (case study)	4:20-4:45 pm
Collaborative approach for sustainable packaging innovation between food processors and packaging technology companies	12:34-12:42 pm	Audience Q&A, panelist felicitation and session close	4:45-4:50 pm
Audience Q&A, panelist felicitation and session close	12:42-12:50 pm		
<b>LUNCH</b>	<b>1:00-1:30 pm</b>		
<b>Industry presentation</b> - showcasing a case study for successful food packaging innovation	1:30-1:55 pm		
Panelist felicitation and session close	1:55-2:00 pm		

<b>Session 5: Setting the stage for sustainable food manufacturing</b>	<b>10:00 - 10:50 am</b>	<b>Industry presentation</b> - showcasing a case study of a food processing company that has successfully leveraged waste to wealth initiatives to transform its operations	1:30-1:55 pm
The Role of Advanced Processing Technologies in Reducing Carbon Footprint and boosting profitability	10:02-10:10 am	Panelist felicitation and session close	1:55-2:00 pm
Water Management in Food Processing: Best Practices Across Sectors	10:10-10:18 am	<b>Session 6: Marketing of sustainable food products</b>	<b>2:00-2:50 pm</b>
Sustainable Sourcing and Supply Chain Management	10:18-10:26 am	Overcoming Barriers: Key Challenges in Driving Sustainability in Food Processing	2:02-2:10 pm
Energy Efficiency in Food Manufacturing: Sector 1	10:26-10:34 am	Market Trends Shaping the Future of Sustainable Food Processing	2:10-2:18 pm
Energy Efficiency in Food Manufacturing: Sector 2	10:34-10:42 am	Technological Innovations: How Food Processing Technology is Addressing Sustainability Challenges	2:18-2:26 pm
Audience Q&A, panelist felicitation and session close	10:42-10:50 am	Integrating Sustainability into the Supply Chain: Collaborations and Innovations	2:26-2:34 pm
<b>Industry presentation</b> - showcasing a case study for ingredient industry driving innovation and sustainability in food processing	10:50-11:15 am	Future Outlook: Preparing for the Next Wave of Sustainability in Food Processing	2:34-2:42 pm
Panelist felicitation and session close	11:15-11:20 am	Audience Q&A, panelist felicitation and session close	2:42-2:50 pm
<b>Session 6: Waste to Wealth in Food Processing Technology</b>	<b>11:20-12:10 pm</b>	<b>Industry presentation</b> - showcasing a case study of a successful startup that has leveraged food processing technology	2:50-3:15 pm
"Importance of waste management in the food processing industry, policy perspective and role of innovation"	11:22-11:30 am	Panelist felicitation and session close	3:15-3:20 pm
Understanding the Waste to Wealth Potential in Food Processing	11:30-11:38 am	<b>Session 7: Food ingredients and technologies to drive sustainability</b>	<b>3:20-4:10 pm</b>
Innovative technologies in waste management and upcycling	11:38-11:46 am	Eco-Friendly Ingredients: Reducing Environmental Impact from Farm to Table	3:22-3:30 pm
Business, Economic and Environmental Impact of Waste-to-Wealth Initiatives	11:46-11:54 am	Driving Innovation: How Sustainable Ingredients are Shaping the Future of Food Processing	3:30-3:38 pm
Collaborative approaches for circular economy across stakeholders	11:54-12:02 pm	Beyond Palm Oil: Exploring Sustainable Alternatives for the Food Processing Industry	3:38-3:46 pm
Audience Q&A, panelist felicitation and session close	12:02-12:10 pm	From Niche to Norm: Trends in Sustainable Ingredients in the Global Market	3:46-3:54 pm
<b>Session 7: Driving sustainability in hospitality industry</b>	<b>12:10-1:00 pm</b>	Collaborative Approaches: Partnering for Sustainable Ingredient Sourcing and Innovation	3:54-4:02 pm
Green Revolution in the Kitchen: Sustainable Equipment Transforming Food Production	12:12-12:20 pm	Audience Q&A, panelist felicitation and session close	4:02-4:10 pm
From Waste to Wealth: Circular Economy Approaches in Hospitality Equipment Design	12:20-12:28 pm	<b>Industry presentation</b> - showcasing a case study for successful deployment of energy efficient solutions in food processing industry	4:10-4:35 pm
Sustainable Operations: How Hospitality Leaders are Redefining Green Practices	12:28-12:36 pm	Panelist felicitation and session close	4:35-4:40 pm
Water Conservation in Hospitality: Innovations in Equipment Design	12:36-12:44 pm		
Guest Experience Meets Green Initiatives: The Role of Sustainability in Hospitality marketing	12:44-12:52 pm		
Audience Q&A, panelist felicitation and session close	12:52-1:00 pm		
<b>LUNCH</b>	<b>1:00-1:30 pm</b>		