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कृषि एवं किसान कल्याण विभाग  
DEPARTMENT OF AGRICULTURE & FARMERS WELFARE  
भारत सरकार  
GOVERNMENT OF INDIA  
कृषि एवं किसान कल्याण मंत्रालय  
MINISTRY OF AGRICULTURE & FARMERS WELFARE



## India International Agritech Summit

Powered By  
**INDUSFOOD**  
AGRI-TECH

Farming a  
sustainable  
future

**200+**  
Delegates

**40+**  
speakers

**10+**  
sessions

**100+**  
organisations

Knowledge  
Partners



**January 10-11, 2025**

**Yashobhoomi, Dwarka, New Delhi**

# Unlocking India's agriculture potential

India is one of the world's leading agricultural producers, ranking high in the production of rice, wheat, pulses, fruits, vegetables, spices, tea, and dairy. Yet, the sector has vast untapped potential and faces a number of constraints in terms of low productivity, fragmented land holdings, water scarcity, reliance on traditional methods and impact on environment. This is where the role of agritech becomes critically important.

Advanced seed varieties and fertilizers can enhance crop yields, while precision farming technologies like AI, IoT, and Big Data offer smarter resource management. Drones for crop monitoring and pesticide spraying, combined with intelligent tractors, can make farming more efficient and cost-effective.

Vertical farming and regenerative agriculture offer sustainable alternatives, while smart irrigation systems and data-driven soil management practices can address water scarcity issues. Agritech innovations can support sustainable and organic farming practices through precision farming techniques, AI-driven soil health monitoring, and automated irrigation systems.

By integrating modern technologies across every aspect of farming India can not only improve productivity and sustainability but also unlock new opportunities for export growth and rural economic development, solidifying its position as a global agricultural powerhouse and also supporting the needs of a resource-hungry planet.

## About India International Agritech Summit

The India International Agritech Summit is a crucial platform for transforming the future of Indian farming. As the sector faces mounting challenges like sustainability, climate change, and resource management, the Summit will showcase and discuss the latest innovations in agritech, fisheries and aquaculture technology, and poultry and dairy farming and their potential impact.

Participants will gain firsthand insights into cutting-edge solutions, from precision farming and AI-powered tools to sustainable fisheries and advanced dairy farming technologies. The event will bring together policy makers, global experts, industry leaders, and technology providers to discuss how these innovations can drive productivity, efficiency and sustainability in Indian agriculture.

Farmers, agribusiness owners, and policymakers will discover new ways to enhance yield, reduce environmental impact, and improve farm profitability. The Summit also provides networking opportunities, fostering collaborations and partnerships that can drive growth and technological advancement across the farming sector. Participants will gain cutting edge insights on the key trends and developments shaping the future of farming in India.



## Delegate profile

- ▶ Agribusiness Owners & Entrepreneurs/ Agriculture input providers/Agriculture corporations
- ▶ Farmers, Growers and FPOs
- ▶ Owners/CEOs/Executives/Founders in the agritech, fisheries, dairy and poultry farming technology sectors
- ▶ F&B industry leaders
- ▶ Researchers and scientists in Agriculture
- ▶ Environmentalists & sustainability experts
- ▶ Government officials and policymakers
- ▶ Academia
- ▶ Investors and VCs
- ▶ Banks, financial institutions, fintech service providers
- ▶ Renewable energy organisations
- ▶ NGOs and development organisations

## Why Attend IAS 2025?

- ▶ Discover the latest innovations shaping the future of agriculture
- ▶ Connect with global experts, industry leaders, and fellow business professionals.
- ▶ Build collaborations and partnerships that drive growth and innovation in the farming sector.
- ▶ Stay updated on emerging market trends in agriculture, fisheries, and dairy farming

### 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 Agritech exhibition halls



## About Indusfood Agri-tech

Indusfood Agritech 2025 is a global agritech B2B exhibition that aims to showcase the latest advancements and innovations in the field of agriculture, aquaculture & fishing technology and dairy farming.

Discover ground-breaking advancements, forge invaluable partnerships, and cultivate success in an immersive experience designed to propel these sectors into a new era of innovation, productivity and sustainability.

The exhibition is being organised at Yashobhoomi, Dwarka during January 9-11, 2025. It provides will feature the latest in agritech, aquaculture and fisheries, dairy and poultry farming technologies.



## About the organiser

**TPC** 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 work 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

### Partnership & Speakers Outreach

**Muskkan Varma** | [m.varma@tpci.in](mailto:m.varma@tpci.in)  
Joint Director | 91 721 772 0086

### Delegate Registrations & Queries

**Ashutosh Dwivedi** | [conference1@tpci.in](mailto:conference1@tpci.in)  
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### Product Development

**Shrankhla Verma** | [editorial@tpci.in](mailto:editorial@tpci.in)  
Programme Manager | +91 94553 88244

## Indusfood Agri-tech 2025 highlights

**600+**  
Exhibitors

**15,000+**  
Buyers & trade visitors

**42,000+** sqm  
Exhibition area

**20+**  
Participating Countries

## Co-located Shows

**INDUSFOOD™**  
MANUFACTURING

**INDUSFOOD™**  
AGRI-TECH



**India  
International  
Agritech  
Summit**  
Powered By  
INDUSFOOD  
AGRI-TECH

**January 10-11, 2025**  
**Yashobhoomi, Dwarka, New Delhi**

### Day 1- January 10, 2025

#### Hall 1

Registration	9:30-10:00 am
Plenary session: Policy perspectives on a Sustainable future for Agriculture	10:00-11:30 am
Industry presentation	11:30-11:55 am
Panelist felicitation and session close	11:55-12:00 noon
Session 2: The future of food security	12:00-12:50 pm
Industry presentation	1:00-1:25 pm
Panelist felicitation and session close	1:25 pm-1:30 pm
LUNCH	1:30-2:00 pm
Session 3: Agriculture and sustainability	2:00-2:50 pm
Industry presentation: Renewable energy driving farm sustainability and profitability	2:50-3:15 pm
Panelist felicitation and session close	3:15-3:20 pm
Session 4: How Agritech Can Mitigate the Impact of Extreme Weather Events	3:20 pm to 4:10 pm
Industry presentation: Innovative farming best practices to address climate change challenges	4:10-4:35 pm
Panelist felicitation and session close	4:35-4:45 pm

#### Hall 2

Session 2A: Pre-harvesting technologies for sustainability	12:00-12:50 pm
Industry presentation	1:00-1:25 pm
Panelist felicitation and session close	1:25 pm-1:30 pm
Session 3A: Innovations in harvesting for farmer prosperity	2:00-2:50 pm
Industry presentation: Renewable energy driving farm sustainability and profitability	2:50-3:15 pm
Panelist felicitation and session close	3:15-3:20 pm
Session 4A: Post harvest technologies for prevention of crop loss.	3:20 pm to 4:10 pm
Industry presentation: Innovative farming best practices to address climate change challenges	4:10-4:35 pm
Panelist felicitation, vote of thanks and session close	4:35-4:45 pm





## Day 2- January 11, 2025

### Hall 1

<b>Session 5:</b> Digitisation and AI in agriculture	10:00-10:50 am
<b>Industry presentation</b>	<b>10:50-11:15 am</b>
Panelist felicitation and session close	11:15-11:20 am
<b>Session 6:</b> Future-Ready Aquaculture: Innovations Shaping Sustainable Seafood	11:20 am-12:10 pm
<b>Industry presentation</b>	<b>12:10-12:35 pm</b>
Panelist felicitation and session close	12:35-12:40 pm
<b>Session 7:</b> White revolution 4.0: Transforming Dairy farming	12:40-1:30 pm
<b>LUNCH</b>	<b>1:30-2:00 pm</b>
<b>Industry presentation</b>	2:00-2:25 pm
Panelist felicitation and session close	2:25-2:30 pm
<b>Session 8:</b> Technology-Driven Market Linkages for Enhanced Profitability and Reach	2:30-3:10 pm
Audience Q&A, panelist felicitation and session close	3:10-3:20 pm
<b>Industry presentation</b>	<b>3:20-3:45 pm</b>
Panelist felicitation and session close	3:45-3:50 pm

### Hall 2

<b>Session 7A:</b> Sustainable Practices in Poultry Farming	12:40-1:30 pm
<b>Industry presentation</b>	<b>2:00-2:25 pm</b>
Panelist felicitation and session close	2:25-2:30 pm
<b>Session 8A:</b> India's agri-finance landscape: A trillion dollar opportunity	2:30-3:10 pm
Audience Q&A, panelist felicitation and session close	3:10-3:20 pm
<b>Industry presentation</b>	<b>1:00-1:25 pm</b>
Panelist felicitation and session close	1:25-1:30 pm