



AGRI 2026 VISION

Hybrid Mode

8th International Conference on

Sustainable Agriculture for Food Security

January 28-30, 2026  ICAR-IIHR-CHES, Bhubaneswar, Odisha

Theme: Challenges to the food security & nutrition: New age technologies to address them

SARM in collaboration with ICAR-IIHR



 www.agrivation.in

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About Agri Vision- 2026

The 8th International Conference on Sustainable Agriculture for Food Security (Agri Vision- 2026) is being jointly organized by the *Society for Agricultural Research and Management (SARM)* and *ICAR-Indian Institute of Horticultural Research, Bengaluru* from **January 28-30, 2026** at **ICAR-IIHR-CHES, Bhubaneswar Campus, Odisha, India**. The Organizing Committee of Agri Vision- 2026 invite all stakeholders to join the conference and actively participate in all the deliberations.

The theme of the Agri Vision- 2026 Conference is "**Challenges to the food security & nutrition: New age technologies to address them**". The Sessions of Agri Vision will discuss the sustainable agricultural practices designed to protect the environment, eliminate & reduce greenhouse effects, enhance soil quality and fertility to protect crops, and preserve the earth's natural resources for future generations and to satisfy future food security and nutrition demands.



Agri Vision- 2026 Highlights

8+
Sessions

1500+
Participants

15+
Awards

100+
Exhibitors

Meet # Network # Collaborate # Grow





Agri Vision 2026 Themes



Submit Abstract at: <https://agrivision.in/abstract>

Sustainable Agriculture & Horticulture

- Crop production & protection
- Crop improvement using conventional and molecular breeding
- Precision Horticulture and climate-smart agriculture for sustainable agri-food systems
- Soil Health, hydrology and Plant-microbe interactions
- Food processing, post-harvest management and value addition
- Plant biodiversity and germplasm conservation
- Protection of plant varieties and farmer's rights
- Digital agriculture, Agri Bioinformatics, OMICS technologies & AI/ML for plant breeding
- GIS & remote sensing application for soil health & water management
- Integrated farming system for sustainable agriculture
- Seed processing, seed health, supply chain management and market intelligence system
- Emerging technologies for improving quality seed for cereals, pulses, oil seeds & horticultural crops
- Engineering for agriculture 5.0



Sustainable Fisheries & Aquaculture for Food & Nutrition

- Sustainable aquaculture and blue growth
- Fish health, pathology & management
- Fish genetics & development of genetically improved varieties
- Post-harvest, fish processing and value addition
- Next generation aquaculture (Cage farming, Biofloc, Integrated multitrophic aquaculture (IMTA), and recirculatory aquaculture System) etc.
- Technology development for breeding, seed production, and grow-out culture
- Technology development for climate-resilient aquaculture
- Aquaculture production & commercial aquaculture
- Water budget modelling of the fish production system
- New technologies in marine aquaculture and its economic importance





Livestock-based Sustainable Food System & Nutrition

- Climate resilient livestock and poultry production
- Livestock products for protein security in Viksit Bharat
- Digital frontiers for precision livestock farming
- Animal microbiome: Hidden engine of health and productivity
- Epigenetics for livestock health and productivity
- Emerging and reemerging transboundary animal diseases
- Humane livestock farming
- Animal genetics, breeding and animal biotechnology
- Veterinary pathology, physiology, and reproduction
- Veterinary epidemiology and public health
- Veterinary and animal Science education

Food & Nutritional Security

- Ensuring food & nutritional security: Production, processing, storage, management, and value addition
- Millets for nutrition and climate action
- Agri-nutri linkage
- Dimensions of food security
- Food microbiology & food safety
- Impact of microclimate on agriculture



Next-Gen Digital Agriculture

- Next generation adaptive and smart agriculture system
- Next-gen agriculture trade in India
- Next gen agro-tech for food security & sustainability
- Next gen agriculture systems, tools, technologies & products
- Geo-spatial data analysis to determine the crop area, crop health, crop yield, and soil moisture etc.
- GIS and remote sensing in agriculture
- Drone, robotics and imaging in agriculture



Biofertilizers, Agrochemicals & Fertilizers

- Agrochemicals and fertilizers
- Biofertilizers for crop production
- Organic farming and bio pesticides
- Environmental impact of fertilizers
- Export import of fertilizers and policies
- Impact of agrochemicals on soil health
- Sustainability of biofertilizers
- Bio-Fertilizers, chemical fertilizers & pesticides: use and impact assessment





Biofuel and Agri Waste Based Energy

- Biofuels from agricultural biomass
- Biodiesel, bioethanol and biogas
- Sustainability of biofuel production
- Global prospects for biofuel production: Pros & cons
- Economics and business models for biofuel development
- Policy, regulatory and institutional support for biofuel development
- Regional strategy for developing rural renewable energy

Agri Banking, Sustainability & Policies

- Agri rural banking in India – Rural finance
- Role of banking and finance institutions for rural development
- Indian rural banking industry
- Agriculture and allied loans
- Rural microfinance
- Financial schemes for rural development
- Role of banks in agri Entrepreneurship development



Agri Business, Tourism & Entrepreneurship

- Agritourism & economics in Indian: current case studies and future scopes
- Agricultural marketing, agri economy and policies
- Agricultural marketing infrastructure & development
- Agricultural value chain development
- Agricultural industry-specific case studies
- Contract farming
- Commercial meat, egg & fish production, horticulture & floriculture
- Agri product export and management



Rural Livelihood, Tribal Culture & Development

- Rural community & livelihood development
- Rural economic transformation
- Livelihood strategies, poverty, income growth, and quality of life
- Inclusion, diversity, and socioeconomic inequality
- Rural migration and employment
- Tribal Product marketing and market linkage
- E-commerce and financial inclusion
- Innovative livelihood projects and impact assessment
- Empowering rural India through Skill development
- Tribal culture and economic empowerment



Important Dates

- **Abstract Deadline: 10 January 2026**
- **Abstract Acceptance: 12 January 2026**
- **Award Nomination: 10 January 2026**
- **Tentative Program: 10 January 2026**
- **Final Program: 15 January 2026**
- **Registration Deadline: 15 January 2026**





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Agri Vision- 2025 Highlights



Plenary Lectures



Awards



Exhibitions



Posters



Networking



Cultural Program



Farmers Interaction



Technical Session



Agri Vision- 2026 Awards



Honorary Awards

- Dr. Norman Borlaug International Agri Leadership Award
- Dr. M.S. Swaminathan Agri Excellence Award
- Padmashree Dr. Ajay Kumar Parida Life Time Achievement Award
- Dr. Sabuj Sahoo Memorial Award
- Distinguished Scientist Award



Academic Awards

- Young Scientist Award
- Women Researcher Award
- Young Agri Investigator Award
- Best Oral Presentation Award
- Best Poster Award
- Agri Innovation Award
- Agri Idol Award
- Bright Agri Scholar Award



Business Awards

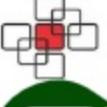
- Krushak Bandhu Award
- Agri Start-up Award
- Agri Business Innovator Award
- Women Entrepreneur Award
- Agri Business Excellence Award
- Agri Social Impact Award



Visit: <https://agrivision.in/awards>



Agri Vision Sponsors & Exhibitors





Agri Vision- 2026 Registration



Category	Indian	International
Student (UG/PG)	₹ 3,500	\$ 249
Scholar (PhD)	₹ 4,500	\$ 349
Faculty (Academic)	₹ 7,000	\$ 549
Farmer	₹ 5,000	\$ 399
Business	₹ 15,000	\$ 699
Accompanying Person	₹ 2,500	\$ 149

Register Online @ <https://agrivision.in/registration>

Group Discounts for 5+ Members

Accommodation Available on Payment Basis



We accept payments on





Sponsorship



Benefits	Diamond (₹ 20 Lakhs)	Platinum (₹ 15 Lakhs)	Gold (₹ 10 Lakhs)	Silver (₹ 6 Lakhs)
Exhibit Booth	✓ (Four)	✓ (Three)	✓ (Two)	✓ (One)
Speaking Slot	✓	✓	✓	✓
Conference Pass	✓ (Five)	✓ (Three)	✓ (Two)	✓ (One)
Verbal Recognition	✓	✓	✓	✓
Logo in all Materials	✓	✓	✓	✓
Book Advertisement	✓	✓	✓	✓
Poster Awards	✓ (Ten)	✓ (Seven)	✓ (Five)	✓ (Two)
Web Promotion	✓	✗	✗	✗
Title Sponsor Award	✓	✓	✗	✗
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Accommodation	✓ (04 Days)	✓ (03 Days)	✓ (02 Days)	✓ (01 Days)
Partner Discount	✓ (25%)	✓ (20%)	✓ (10%)	✓ (5%)
Press Releases	✓ (90 Days)	✓ (60 Days)	✓ (30 Days)	✓ (15 Days)

GST 18% Extra

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Sponsorship

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Food/Day (1000 Pax)	₹ 8,00,000
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Lanyard (1000 Nos.)	₹ 1,00,000

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GST 18% Extra

Stall Details

Basic Stall

- **Size:** 9 Sqm Stall (3x3) Sqm
- **Make:** Octa norm stall inside German Hanger
- **Includes:** 1 Table, 2 Chairs, Tube lights, 1 Fan
- with charging point & carpeted flooring

Pavilion Stall

- **Size:** 36 Sqm Stall (3x12) Sqm
- **Make:** Octa norm stall inside German Hanger
- **Includes:** 4 Table, 8 Chairs, Tube lights, 4 Fans with power point, carpeted floor, sofa set, and LED display

Stall Rent: ₹ 8,000 per Sqm

Any extra items, will be charged. Requested to contact 2 weeks prior to the Conference





Agri Vision- 2026 Venue

ICAR-IIHR Central Horticultural Experiment Station (CHES)

Aiginia, Bhubaneswar - 751019

Odisha, India



Biju Pattnaik
International Airport
(BBI) **8.5
KM**



Bhubaneswar
Railway Station
(BBS) **14
KM**



Babasaheb Bhimrao
Ambedkar Bus Terminal
(BSABT) **3.5
KM**



OLA, Uber, Rapido, Auto,
City bus & private
Taxi services **Local**





About Organizers



ICAR-IIHR-CHES



Central Horticultural Experiment Station, Aiginia, Bhubaneswar is a regional station of ICAR -Indian Institute of Horticultural Research, Bangalore was established on 6th November 1992. The station has approximately 40 hectare area. Ever since the station has progressed substantially in achieving its mission and mandates. The station is primarily working on genetic resource management, production, protection technology and transfer of technology. The station is also working on many externally aided projects to bridge the identified gap in achieving the objectives. The Station has developed different varieties and technologies to suit the agro-climatic conditions of the eastern region and propagated them in best possible mechanisms available to different parts of the State of Odisha and other parts of Eastern India.

SARM

The **Society of Agricultural Research and Management (SARM)** is a non-profit organization established on 20 Aug 2022 and registered at Cuttack, Odisha, India under the Societies Registration Act (No.XXI of 1860) NO. 504/7202200065 of 2022-2023. SARM promotes innovative agricultural research, collaborative research journey through its members, educate farmers and agri stakeholder for capacity building to build a sustainable society.



Agri Vision Memory Lane



Agri Vision Memory Lane



Agri Vision Memory Lane



Agri Vision Memory Lane





**Society for Agricultural
Research & Management**

कृषि अनुसंधान और प्रबन्धन संस्थान



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SARM



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