

INTERNATIONAL YEAR OF
MILLETS
2023



G20
भारत 2023 INDIA



AGRI 2024
VISION

6th International Conference on
Agriculture for Sustainable Development

January 19 to 21, 2024, ICAR-National Rice Research Institute, Cuttack, Odisha

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SARM



In Collaboration With

ICAR- National Rice Research Institute



About Agri Vision 2024

The **6th International Conference on Agriculture for Sustainable Development (Agri Vision- 2024)** is being organized by the Society for Agricultural Research and Management (SARM) in collaboration with ICAR-National Rice Research Institute (NRRI), Cuttack. This International Agriculture Conference will be held from January 19-21, 2024 at ICAR-National Rice Research Institute, Cuttack, India. The core committee of SARM and the Organizing Committee of Agri Vision- 2024 invite you to attend the Congress and actively participate in the deliberations.

The theme of the Agri Vision- 2024 Conference is **“Economic Development through Sustainable Agriculture Practices – Together We Make it Possible”**. The Sessions of Agri Vision will discuss 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.

Agri Vision-2024 **Highlights** # Meet # Network # Grow # Collaborate



Major Activities

Plenary & Invited Lectures



Technical Presentations



Exhibition & Expo



Farmers' Industry Interaction



Poster Presentations



Awards & Recognitions



Networking & Collaborations



Cultural Programs



Conference Themes

Call for abstracts under the below themes:

Sustainable **Agriculture & Horticulture**

- Climate-smart agriculture (CSA) towards sustainable agri-food systems
- Application of Genomics and plant molecular breeding for crop improvement
- Exploration of genetics & genomics resources from indigenous varieties
- Genetics Resources & Germplasm Conservation: strategies & future challenges
- Plant Microbiology and Plant Pathology
- Metabolomics application to improve crop yields in a stressed environment
- New Plant varieties development: Lab to Land
- Bioinformatics tools and databases related to plant genomics
- Plant tissue culture and Plant varieties development
- Climate change, Plant stress adaptability, Plant biodiversity conservation, and plant protection
- Crop improvement, Crop Production & Protection
- Crop Physiology & Biochemistry
- Crop Processing, Post harvesting and packaging
- Nutrition and Food processing
- Agricultural Engineering & New Innovations for Traditional & Smart agriculture
- Integrated Farming
- Biodiversity and its Sustainability
- Soil and water quality management for higher production



Sustainable **Fisheries & Aquaculture**

- New techniques in Fisheries & Aquaculture
- Technology development for breeding, seed production, and grow-out culture of important cultivable finfishes and shellfishes
- Develop new culture systems for freshwater aquaculture, brackish water aquaculture and Mariculture
- Water budget modelling of the fish production system in freshwater aquaculture, brackish water aquaculture and Mariculture
- Technology development for climate-resilient aquaculture
- Fish genetics & development of genetically improved varieties of fish
- Application of Biotechnology (Genomics, Proteomics, Metabolomics, Metagenomics, Epigenetics) and bioinformatics in aquaculture
- OMICS technologies for better yield of fish and prawn
- Aquatic Health Management and environment
- Fish Nutrition, Physiology and Reproduction
- New technologies in Marine aquaculture and its economic importance
- Next generation Aquaculture (Cage Farming, Bio floc, Integrated Multitrophic Aquaculture (IMTA), Recirculatory Aquaculture System)



Livestock-based **Sustainable Food System**

- Animal Health and Science
- Animal Genetics, Breeding and Animal Biotechnology
- Animal Nutrition, Feeds and Feeding
- Animal Behaviour, Welfare and Ethics
- Livestock Production and Management – Meat, Dairy, Wool, Equine and Poultry Sciences
- Food Safety and Microbiology
- Veterinary Physiology, Reproduction and Endocrinology
- Veterinary Surgery and Clinical Sciences
- Veterinary Epidemiology and Public Health
- Veterinary Pathology, Immunology, Virology and Pharmacology
- Veterinary and Animal Science Education
- Statistics and its application
- Human and wild-life conflicts



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 Agritech 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



Rural Agri Banking, **Sustainability & Policies**

- Rural Banking, Agri Rural Bank 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



Agro Chemicals and Bio Fertilizers for Future

- Agrochemical and Fertilizers
- Biofertilizer and Chemical Fertilizer
- Environmental impact of fertilizers
- Bioeconomy through biofertilizers
- Organic farming
- Export import of fertilizers and policies
- Impact of agrochemicals on soil health
- Sustainability of biofertilizers
- Organic farming and Bio Pesticides
- Bio-Fertilizers, Chemical Fertilizer & Pesticides, their controlled use, and impact assessment



Rural Livelihood & Tribal Development

- Rural community & livelihood development
- Rural economic transformation
- Livelihood strategies, poverty, income growth, and quality of life
- Inclusion, diversity, and socio-economic inequality
- Rural migration and employment
- Rural-urban divide
- Empowering different demographic groups
- E-commerce and financial inclusion
- Innovative livelihood projects and impact assessment
- Empowering rural India through Skill development



Agri Business and **Agri Entrepreneurship**

- Agricultural Marketing Policy
- Rural and Tribal Product marketing
- Agri Banking & Agri entrepreneurship
- Agricultural Marketing Infrastructure & Development
- Agricultural Value Chain development
- Agri-Business & Management
- Agricultural Industry-specific case studies
- Agri economy and policy reforms
- Contract farming
- Commercial Meat, Egg & Fish Production, Horticulture & Floriculture
- Commodity processing food manufacturing, food distribution, and industrial food systems
- Agri product export and management



Bio fuel and **Agro Waste Based Energy**

- Biofuels from Agricultural Biomass
- Biodiesel, Bioethanol, Biogas, Biomethanol
- Sustainability of biofuel production
- Global Prospects for Biofuel Production: Pros & Cons
- Business Models for Biofuel Development
- Policy, Regulatory, and Institutional Support for Biofuel Development
- Regional Strategy for Developing Rural Renewable Energy
- Economics of Biofuels



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Director, ICAR-NRRI, Cuttack

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AGRIVISION 2024

Nominate Yourself Now !!!
<https://agrivision.in/awards/>

HONORARY AWARDS

- Dr. Sabuj Sahoo Memorial Lifetime Achievement Award
- Padmashri Dr. Ajay Parida Memorial Outstanding Contribution in Life Sciences Award
- Distinguished Scientist Award

Academic AWARDS

- Best Poster Award
- Young Investigator Award
- The Research Wizard Award
- Shining Star Award
- Women Researcher Award
- Young Scientist Award
- Science Innovation Award

Business AWARDS

- Krushak Bandhu Award
- The Goal Setter Award
- The Market Bee Award
- Agri Start-up Award
- Business Innovator Award
- Woman Entrepreneur Award

Supporting Journal

All the accepted abstracts will be published in the Official Journal of the Society: <https://sarm.in>
Journal of Agricultural Research & Management



Agri Vision Sponsors & Exhibitors



Exclusive Sponsorship Options

Benefits	Diamond (₹20 Lakhs)	Platinum (₹15 Lakhs)	Gold (₹10 Lakhs)	Silver (₹5 Lakhs)
Exhibit Booth	✓ (Three)	✓ (Two)	✓ (One)	✓ (One)
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Verbal Recognition	✓	✓	✓	✓
Logo in all materials	✓	✓	✓	✓
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- For Email blast/ marketing email, sponsors should provide the content, logo & other publicity materials

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Stall Details	Basic Stall Size	9 Sq. Meter Stall (3X3) Sq m. Octa norm stall including a table, 2 Chairs, Tube lights, 1 Fan with charging point & carpeted flooring.
	Pavilion Stall Size	36 Sq. m (3X12) Sq m. Octa norm stall including 4 table, 8 Chairs, Tube lights, 4 Fan with charging point & carpeted flooring. For Pavilion: Sofa Set, LED display with exclusive speaking slot
	Stall Rent	₹ 8,000.00 per Sq m.
	Extra Items	Any extra item, will be charged. Please contact organizers in advance

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

Category	Indian	International
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Faculty	₹ 6,500	\$ 449
Farmer	₹ 5,000	\$ 399
Business	₹ 8,500	\$ 599

*Accommodation available on payment basis

Group Discounts Available for 5+ Members



About : ICAR-National Rice Research Institute



To intensify research on all aspects of rice crops the Government established the Central Rice Research Institute (CRRRI) on April 23, 1946 at Bidyadharpur, Cuttack, Odisha with an experimental farmland of 60 hectares provided by the Government of Odisha. Dr. K Ramiah, an eminent rice breeder, was its founder Director. Subsequently, in 1966, the administrative control of the Institute was transferred to the Indian Council of Agricultural Research (ICAR). The Institute was renamed as ICAR-National Rice Research Institute (NRRI) in the year 2015. ICAR-NRRI is one of the premier institutes of ICAR under Crop Science Division. The Institute has three research stations, at Hazaribag, Jharkhand for carrying out rice research on rainfed upland ecologies; at Gera, Assam for carrying out rice research on flood-prone rainfed lowland ecologies; and at Naira, Andhra Pradesh for carrying out rice research on coastal saline ecologies. Two Krishi Vigyan Kendras (KVKs) also function under the administrative control of ICAR-NRRI. These are located at Santhapur, Cuttack, Odisha, and Jainagar, Koderma, Jharkhand.

VENUE @ Agri Vision 2024



M.K.C.G. Platinum Jubilee Auditorium, ICAR-National Rice Research Institute (NRRI)
Bidyadharpur, Cuttack- 753006, Odisha, India

Location & Distance

- Nearest Airport** : Bhubaneswar Airport: Biju Patnaik International Airport (BBI), 30 K.M.
- Nearest Railway Station** : Cuttack Railway Station (CTC), 05 K.M.
: Bhubaneswar Railway Station (BBS), 28 K.M.
- Nearest Bus Station** : Badambadi Bus Terminal-Cuttack, 05 K.M.
: Inter State Bus Terminal-Baramunda Bhubaneswar, 28 K.M.
- Cab/Taxi Services** : OLA, Uber, Rapido, and Private Taxis & Autos





Scan for Map



NEWS & SOCIAL MEDIA @ Agri Vision

Devi Mishra @DeviMishra1982 · Jan 27
 Replying to @AgriWorld and @rajvashney
 It's always great to hear Prakash sir and Dr Rajeev. I have pleasure to participate and share some of our innovations also at same platform. Looking forward sir to hear you again 🙏

Dr. Devi Mishra
 PhD Plant Health and Assessment LEAC, ICARDA
 Senior Extension Specialist
 Technical, India

ICAR-MIPGR @Mipgr · Jan 30
 @NIPGR family congratulates former Director Dr. Kailash C Bansal for receiving the AK Panda Memorial Lifetime Achievement Award for his contributions to Plant Biotechnology & Plant Genetic Resources



Dr. Kailash C. Bansal
 Honorary Professor, ICAR-MIPGR
 Former Director, ICAR-MIPGR
 Former Director, ICAR-CRRI
 Former Director, ICAR-CIPR
 Former Director, ICAR-CIPR
 Former Director, ICAR-CIPR



Agri-Photo 2022 International Conference on Agriculture
 Thank you to the organizing team for the 2022 Agri-Photo 2022 International Conference on Agriculture. The work was done under the guidance of Dr. Sankhya Gupta, Ph.D., Scientist, ICARDA.




Devi Mishra @DeviMishra1982 · Jan 30
 It was great to share a platform with Dr. Rajeev @rajvashney to present the innovations in food crops, and how it is impacting millions of small-holder farmers in Asia, at an International Conference on Agriculture and Rural Development, organized at Odisha, India. @AgriWorld



National Medicinal Plants Board (NMPE) MoU
 Officials of NMPE, @nmpeindia participated in @AgriVision-2022 International Conference on Agriculture and Rural Development from January 27-29, 2023 at CUTM - Bhubaneswar Campus, Odisha, India to display the medicinal plants knowledge & the technology for the farmers.



ICAR-NBPGR @NBPGR · Feb 7
 Ms. Shikha Sharma, MSc, PGD student at @NBPGR, received Best Poster Award for her poster on phytochemicals of Acorus calamus (Zingiberaceae) at @AgriVision 2023 Jan 29-30, Bhubaneswar. The work was done under the guidance of Dr. Sankhya Gupta, Ph.D., Scientist, ICARDA.



India Meteorological Department @IndiaMetDept · Jan 30
 Minister Dr. M. K. Mishra presented Dr. Jyoti Sarkar Memorial Lifetime Achievement Award on 29th January at International Conference on Agri-Vision 2022 organized by Central University and Society for Agricultural Research and Management at Odisha, India.



National Medicinal Plants Board (NMPE) MoU
 Dr. J. @AgriVision-2023 keynote addressed by the Chief Executive Officer @NMPEindia National Medicinal Plants Board (NMPE) during the International Conference on Agriculture and Rural Development from January 27-29, 2023 at CUTM - Bhubaneswar through online mode.



BIRD EYE VIEW @ Agri Vision 2023



BIRD EYE VIEW @ Agri Vision 2022





AGRI 2024 VISION

Organised by :



SARM

Society for Agricultural Research & Management

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ICAR- National Rice Research Institute