



ARRW 3rd IRC 2024
SECOND ANNOUNCEMENT

THIRD INDIAN RICE CONGRESS-2024

An International Event on

5G ENABLED RICE BASED AGRI-FOOD SYSTEMS FOR NUTRITION AND LIVELIHOOD

5G RICE (RICE, INDUSTRY, CONSUMER AND EXTENSION)

December 5-7 2024

Organised by



**Association of Rice Research Workers
Cuttack, Odisha, India**



Venue: ICAR - National Rice Research Institute, Cuttack, Odisha, India

IN BRIEF

CLOSING DATES

Submission of Extended Summary	:	October 31, 2024
Receipt of Registration fee (without late fee)	:	October 31, 2024
Request for Accommodation	:	October 31, 2024
Willingness for field visit/Tour	:	November 30, 2024

PROGRAM

Registration	:	December 4-5, 2024
Inauguration	:	December 05, 2024
Congress	:	December 05-07, 2024
Valedictory session	:	December 07, 2024
Field visit	:	December 08-09, 2024

DETAILS

Organizing Secretary

Dr. Annie Poonam

Organizing Secretary, 3rd Indian Rice Congress
Secretary, Association of Rice Research Workers (ARRW),
ICAR - National Rice Research Institute,
Cuttack - 753 006, Odisha, India

Co-Organizing Secretaries

Dr. Koushik Chakraborty

Dr. NN Jambhulkar

Dr. Dibyendu Chatterjee

Dr. Kutubuddin Ali Molla

ICAR - National Rice Research Institute,
Cuttack - 753 006, Odisha, India





Invitation

In an era where global food systems are under increasing pressure due to climate change, population growth, and resource constraints, the need for technological innovation in agriculture has never been more urgent. Rice, a staple food for over half the world's population, plays a critical role in food security and nutrition, especially in Asia and Africa. However, traditional rice farming faces numerous challenges, such as low productivity, inefficient water use, pest infestations, and vulnerability to climate change. To overcome these hurdles, the integration of cutting-edge technologies is crucial, and 5G technology offers a transformative opportunity.

5G technology, with its ultra-fast data transmission, increased device connectivity, and near-instant communication, has the potential to create smart, connected farms that operate with unprecedented efficiency. In rice-based agri-food systems, this means empowering farmers to use precision agriculture techniques—monitoring soil health, weather conditions, crop growth, and pest activity in real time. This precision not only boosts productivity but also minimizes environmental impact by optimizing water and fertilizer use, reducing the need for chemical inputs, and ensuring sustainable farming practices.

Additionally, 5G-enabled technologies open up new avenues for enhancing the livelihoods of smallholder farmers. Through mobile platforms and apps, farmers gain access to real-time market data, advanced farming advisories, and training materials, all of which enable them to make informed decisions and improve their profitability. The role of digital financial services, supported by 5G infrastructure, cannot be understated, as it offers farmers better access to credit, insurance, and mobile banking—key tools in risk management and financial inclusion.

On a broader scale, 5G technology facilitates the integration of rice production with other food systems, enabling multi-cropping, agroforestry, and aquaculture—all of which contribute to better nutrition through diversified diets. The ability to monitor and manage supply chains in real time ensures traceability, enhancing food safety and quality from farm to fork. Furthermore, this connectivity strengthens rural communities by creating new employment opportunities in agri-tech services, logistics, and data management, fostering economic growth. Hence, the congress “5G enabled Rice based Agri-Food Systems for Nutrition and livelihood” was planned to explore how 5G technology is reshaping rice-based farming systems, its impact on nutrition and livelihood, and its potential to build a resilient and inclusive agricultural future.

We consider it our privilege to extend you a warm invitation for your active participation in the Congress to accomplish its objectives.

Looking forward to meet you in the Congress at Cuttack.

Dr. Annie Poonam


Secretary, ARRW
& Organizing Secretary, 3rd IRC
ICAR - NRRI, Cuttack, Odisha, India

Dr. Pawan Kumar Agrawal

President, ARRW & Chairman, 3rd IRC
JD (Education), ICAR-NIBSM
Raipur, India

Dr. Amaresh Kumar Nayak

Director, ICAR - NRRI
& Convener, 3rd IRC
Cuttack, Odisha, India



ORGANIZING COMMITTEES IN BRIEF

Chief Patron - Dr H Pathak Secretary (DARE) & DG	ICAR	New Delhi
Patron - Dr T Mohapatra	ICAR	New Delhi
Patron - Dr Yvonne Pinto DG	IRRI	Philippines

INTERNATIONAL ADVISORY COMMITTEE

Members

Shri Devesh Chaturvedi, IAS	<i>Agricultural Secretary, GoI, New Delhi, India</i>
Dr R B Singh	<i>Former President, NAAS, New Delhi, India</i>
Dr John C. De Leon	<i>Executive Director, PhilRice, Philippines</i>
Dr Md. Shahjahan Kabir	<i>Director General, BRRI, Bangladesh</i>
Ms K N S Ranatunga	<i>Director General of Agriculture, Peradeniya, Sri Lanka</i>
Dr Narahari Prasad Ghimire	<i>Director General, Dept of Agriculture, Nepal</i>
Dr Stanford Blade	<i>DDG (Research), ICRISAT, India</i>
Dr M L Jat	<i>Global Research Program Director, ICRISAT, India</i>
Dr T R Sharma	<i>DDG (CS), ICAR, India</i>
Dr G S Khush	<i>University of California, Davis, USA</i>
Dr S K Chaudhary	<i>DDG (NRM), ICAR, New Delhi, India</i>
Dr R C Agrawal	<i>DDG (Education), New Delhi, India</i>
Dr S N Jha	<i>DDG (Agricultural Engineering) New Delhi, India</i>
Dr Swapan K Datta	<i>Former DDG (CS), ICAR, India</i>
Dr Sudhanshu Singh	<i>Director, IRRI - SARC, Varanasi, UP, India</i>
Dr S K Agrawal	<i>Regional Coordinator, ICARDA, New Delhi</i>
Dr Arabinda Kumar Padhee, IAS	<i>Principal Secretary, DoA & FE, Govt. of Odisha</i>
Dr S K Pradhan	<i>ADG (FFC), ICAR, New Delhi</i>
Dr A K Nayak	<i>Director, ICAR - NRRI, Cuttack, India</i>
Dr R M Sundaram	<i>Director, ICAR - IIRR, Hyderabad, India</i>
Dr Abdelbagi M Ismail	<i>Regional Director for IRRI, Africa</i>
Dr R K Singh	<i>ICBA, Dubai, UAE</i>
Dr PK Agrawal	<i>President, ARRW and Joint Director (Education), ICAR - NIBSM, Raipur, CG, India</i>

NATIONAL ADVISORY COMMITTEE

Members

Dr A K Nayak	<i>Director, ICAR - NRRI, Cuttack, Odisha</i>
Prof Santishree Dhulipudi Pandit	<i>Vice-Chancellor, JNU, New Delhi, India</i>
Prof B S Mahapatra	<i>Former Vice-Chancellor, BCKV, Nadia, West Bengal</i>
Prof Debabrata Basu	<i>Vice-Chancellor, UBKV, Puntibari, West Bengal</i>
Dr B C Deka	<i>Vice-Chancellor, AAU, Jorhat, Assam</i>
Dr S C Dubey	<i>Vice-Chancellor, BAU, Ranchi, Jharkhand</i>
Dr Punyavrat Suvimalendu Pandey	<i>Vice-Chancellor, Tr RPCA, Pusa, Bihar</i>
Dr V Geethalakshmi	<i>Vice-Chancellor, TNAU, Coimbatore, Tamil Nadu</i>
Dr S V Suresha	<i>Vice-Chancellor, UASB, Bengaluru, Karnataka</i>
Dr P L Patil	<i>Vice-Chancellor, UASD, Dharwad, Karnataka</i>
Prof Pravat Kumar Roul	<i>Vice-Chancellor, OUAT, Bhubaneswar, Odisha</i>
Dr R Sarada Jayalakshmi Devi	<i>Vice-Chancellor, ANGRAU, Guntur, Andhra Pradesh</i>
Dr Girish Chandel	<i>Vice-Chancellor, IGKV, Raipur, Chattishgarh</i>
Dr Sanjay Kumar	<i>Vice-Chancellor, Ravenshaw University, Cuttack</i>
Dr D K Yadav	<i>ADG (Seed), ICAR, New Delhi</i>
Dr Anil Kumar	<i>ADG (Co-ordination), ICAR, New Delhi</i>
Dr Prasant K Dash	<i>ADG (Commercial Crops), ICAR, New Delhi</i>
Dr V K Singh	<i>Director, ICAR - CRIDA, Hyderabad</i>
Dr Anup Das	<i>Director, ICAR - RCER, Patna, Bihar</i>
Dr Pramoda Kumar Sahoo	<i>Director, ICAR - CIFA, Bhubaneswar</i>
Dr Arjamadutta Sarangi	<i>Director, ICAR - IIWM, Bhubaneswar</i>
Dr Mridula Devi	<i>Director, ICAR - CIWA, Bhubaneswar</i>
Dr Sunil Kumar	<i>Director, ICAR - IIFSR, Modipuram, Uttar Pradesh</i>
Dr B N Singh	<i>Former Director, ICAR - NRRI, Cuttack, India</i>
Prof S R Das	<i>Former President, ARRW, Cuttack, Odisha</i>
Dr V V Sadamate	<i>Former Advisor, Agri. Planning Commission, Gol</i>
Dr Mukund Variar	<i>State Coordinator, IRRRI - Odisha</i>
Shri Prem Chandra Chaudhary, IAS	<i>Director Agriculture, Govt. of Odisha</i>
Prof Susen Kumar Panda	<i>Dean of Research, OUAT, Bhubaneswar, Odisha</i>
Prof H K Patro	<i>Dean, College of Agriculture (OUAT), Bhubaneswar, Odisha</i>
Prof (Dr) Kailash Chandra Samal	<i>Dean, College of Agriculture (OUAT), Sambalpur, Odisha</i>
Dr. Santanu Kumar Tripathy	<i>Dean, College of Agriculture (OUAT), Bhawanipatna, Odisha</i>
Prof Sanjaya K Dash	<i>Dean, College of Agricultural Engineering & Technology (OUAT), Bhubaneswar, Odisha</i>
Dr A K Mohanty	<i>Director, ICAR-ATARI, Umiam, Barapani</i>
Dr Debasis Dash	<i>Director, DBT-ILS, Bhubaneswar</i>
Prof Shreepad Karmalkar	<i>Director, IIT Bhubaneswar</i>
Prof Virendra Kumar Tewari	<i>Director, IIT Kharagpur</i>
Prof (Dr) Ashutosh Biswas	<i>Executive Director & CEO, AIIMS, Bhubaneswar</i>
Dr G N Hariharan	<i>Executive Director, BPTAbC, MSSRF, Jeypore, Koraput, Odisha</i>
Prof Hirendra Nath Ghosh	<i>Director, NISER, Khurda, Odisha, India</i>
Dr Gouranga Kar	<i>Director, ICAR-CRIJAF, Barrackpore, Kolkata</i>
Dr Tapas Kumar Ghoshal	<i>Head, ICAR-CIFE, Regional Centre, Kolkata</i>
Dr Feroze Hasan Rahman	<i>Head, ICAR-NBSSLUP-Regional Center, Kolkata</i>
Dr Gobinda Chandra Acharya	<i>Head, CHES, Bhubaneswar, Odisha</i>
Dr K Lakshmi Narayana	<i>In-Charge, Regional Station of CTCRI, Bhubaneswar, Odisha</i>
Dr Sanghamitra Samantaray	<i>Head, CID, ICAR - NRRI, Cuttack, India</i>
Dr M J Baig	<i>Head, CPB, ICAR - NRRI, Cuttack, India</i>
Dr GAK Kumar	<i>Head, SSD, ICAR - NRRI, Cuttack, India</i>
Dr Pratap Bhattacharya	<i>Head, CPD, ICAR - NRRI, Cuttack, India</i>
Dr S D Mohapatra	<i>Head, CPtD, ICAR - NRRI, Cuttack, India</i>

STEERING COMMITTEE

Chairperson	Dr P K Agrawal	<i>President, ARRW and Joint Director (Education), ICAR - NIBSM, Raipur, CG, India</i>
	Dr A K Nayak	<i>Director, ICAR - NRRI, Cuttack, India</i>
Organizing Secretary	Dr Annie Poonam	<i>Secretary (ARRW), ICAR - NRRI, Cuttack, Odisha, India</i>

LOCAL ORGANIZING COMMITTEES

Chairperson	Dr A K Nayak, <i>Director, ICAR-NRRI, Cuttack</i>
Co-chairperson	Dr M J Baig, <i>Vice-President, ARRW & Dr Lipi Das, Vice-President, ARRW</i>

Committee	Chairperson	Co-chairperson
Programme and Publication Committee	<i>Dr P Bhattacharya</i>	<i>Dr Anjani Kumar</i>
Reception and Registration Committee	<i>Dr Sutapa Sarkar</i>	<i>Dr Keerthana U</i>
Hall management Committee	<i>Dr M J Baig</i>	<i>Dr Rahul Tripathi</i>
Lightening talk coordination Committee	<i>Dr M K Kar</i>	<i>Dr Paneerselvam</i>
Exhibition, Press and Media Committee	<i>Dr G A K Kumar</i>	<i>Dr B Mondal</i>
Transport and Accommodation Committee	<i>Dr Raghu S</i>	<i>Dr Rupak Jena</i>
Food and Refreshment Committee	<i>Dr Totan Adak</i>	<i>Dr Guru Prasanna Pandi G</i>
Cultural Programme Committee	<i>Dr S Lenka</i>	<i>Dr M Sivashankari</i>
Site, Tour & Field visit Committee	<i>Dr S K Dash</i>	<i>Dr Md Shahid</i>
Health services Committee	<i>Dr D S Acharya</i>	<i>Mr A K Nayak</i>
Finance and Accounts Committee	<i>Dr S Samantaray</i>	<i>Dr R L Verma</i>
Side Events Committee	<i>Dr K Chattopadhyay</i>	<i>Dr Arup Mukherjee Dr Sudhamoy Mondal</i>

EXECUTIVE COUNCIL

Dr P K Agrawal, President; Dr M J Baig, Vice President; Dr Lipi Das, Vice President;
Dr Annie Poonam, Secretary; Dr Anjani Kumar, Editor-in-chief;
Dr P. Sanghamithra, Treasurer

ORGANIZING SECRETARY

Dr Annie Poonam
Secretary, Association of Rice Research Workers
ICAR-National Rice Research Institute, Cuttack - 753 006, Odisha, India

THEME & SUB-THEME IN BRIEF

Theme I: Digital agriculture for agri-food system and nutritional security

- Accelerated genetic gain through genomic-assisted breeding, genome editing, and speed breeding for yield, quality, and sustainability
- Technology-enabled crop, weather, and pest forecasting and management
- Sustainable rice production techniques for food and nutritional security
- Geolocation services and real-time extension for sustainable rice-based agri-food system
- Field to fork: hidden cost in rice-based agri-food system

Theme II: 5G-empowered climate-resilient rice farming

- Climate information and early warning system
- Genetic improvement for climate-resilient rice
- Sustainable land management for enhancing resilience in agri-food system Climate-smart pest monitoring and management
- Physiological and molecular interventions for enhancing climate resilience
- Adaptive, absorptive, and transformative capacity for enhancing resilience

Theme III: Technological innovations for reducing land degradation, improving soil health and ecosystem services in rice-based agri-food system

- Sustainable land management for rice-based agri-food system
- Agro-biodiversity for improving ecosystem services
- Harnessing soil microbiomes for improving soil health and ecosystem services
- Ecologically based pest management for sustainable solution
- De-carbonization of rice-based agri-food system
- Collaboration and knowledge sharing for harnessing nature-based solutions (NBS) and ecosystem services

Theme IV: Use of renewable energy and precision rice-based agri-food system

- Harnessing solar energy: Agrivoltaic system in rice-based agri-food system
- Use of sensors, robotics, AI, and UAV for high-throughput phenotyping and genotyping
- Precision agriculture for sustainable rice-based agri-food system
- Biomass and bio-energy for enhancing efficiency of rice-based agri-food system
- Stakeholders' participation in addressing critical gaps in use of renewable energy and precision farming

Theme V: Rice value addition, commercialization, industry, entrepreneurship, agri-business

- Rice fortification for nutritional security
- Traceability and rice value chain: industry linkage and export
- Start-up and entrepreneurial opportunities in rice-based agri-food systems
- Rice marketing and social safety net
- Policy framework for 5G-society
- Institutional arrangements and reforms in strengthening rice production systems

PRESENTATION FORMAT

Lead Talk: Researchers/faculty/scientist will be identified by technical Committees to give lead lectures which will throw insight into the various themes/sessions of the Congress. Each lecture will be of 15 minutes followed by discussion.

Session Talk: Delegates with excellent research will be chosen to deliver talk on their subject area in each theme in 8 – 10 numbers of 7 minutes plus 1 minute of quick discussion.

Evening Lectures: Globally recognized scientist/policy makers and administrators will be invited to deliver a special lecture on “5G Rice enabled rice technologies and science”.

Lightning Talk: Delegates will get an opportunity to present their research findings through lightning talk. Lightning talk will be arranged theme wise. This would provide an opportunity to the participants to present their work in a more informal manner with personalized interaction with other participants. Lightning talk will be of 3 minutes. Best talk in each scientific theme will be awarded with certificate.

‘Young Researcher Award’: is a unique opportunity for Scientists/Post-Docs/PhD scholars below the age of 35 years as on 01.01.2024 to showcase their research achievements through a brief (5 minutes) competitive presentation followed by a quick discussion (1 minute). Accordingly, best young researchers will be awarded during the 3rd Indian Rice Congress. *Detailed guidelines and rules of the award will be shared soon on the website.

Sponsor Presentation: Limited sponsored presentations will be arranged to provide an opportunity to sponsors to highlight their product profiles and share experiences.

Farmer Scientist Interaction: A session of Farmer and Scientist interaction to identify the problems and suggest strategies for up scaling the technologies will be arranged with Progressive farmers, policy makers and researchers.

Extended Summary: Delegates will submit extended summary of their research papers before the last date for receipt of extended summary. These extended summaries will be scrutinized and published in Pre Congress-Proceedings. Delegates are requested to adhere to guidelines while preparing the extended summary.

GUIDELINES FOR PREPARATION OF EXTENDED SUMMARY

The Extended Summary should not exceed 2 double space typed A4 size pages, including illustration 4 and references. The title should be short, specific and phrased to identify the content of the article. Heading should be in capital letter. It should be typed in Times New Roman with normal fonts. Font's size for different parts of extended summary are Title-14 points bold, Authors-12 points, Institute name – 11 points italic, Content-11 points. The Extended Summary should include the author(s) name(s) and place of work including the name of the university/ organization, State, pin code and the country. In case, the present address of any of the author is different, it should be given with complete address as footnote. The extended summary should begin with brief introduction and objectives, followed by methodology, results, conclusion and references (maximum two only) and illustration (one). Heading of Methodology, Results, Conclusion and References may be given in capital letters. No heading for introduction is required. The guidelines is also available at Congress website. www.tirc-arrw.com

EXHIBITION & SPONSORS DETAILS

EXHIBITION

An exhibition will be organized at ICAR-NRRI during the Congress. The exhibition area will be the focal point of the Congress and the program is structured to maximize the opportunity for delegates to visit the area. It has limited access to non-delegates also. Space for exhibition can be reserved by contacting the organizers. Exhibitors will get 3m x 3m space within the exhibition area, having three side wall, carpet, 1 table, 2 chairs, one standard electric power point, two spotlight and dustbin. Space can be reserved by contacting the organizers. Charges for the exhibition stall is Rs. 40,000/-.

SIDE EVENTS

Organizers will be delighted to have you as sponsor for this International Event. This is an unique opportunity to promote your organization on the world stage. Sponsors of this Congress will get marketing exposure to extensive on-site visibility to post-event coverage. Sponsoring the Congress is the ideal way to reach a huge gathering of scientists, administrators, policy and decision makers and consumers. This will provide an excellent opportunity for cost effective marketing. In order to provide maximum flexibility to the sponsors, we have different sponsorship levels, detail of which along with other information is available at the Congress website: www.arrw-tirc2024.com. Sponsors may contact the organizers to negotiate various combinations in order to maximize their opportunities.

SPONSORS

1. Platinum Sponsor (Rs. 4,00,000)

Name/logo of sponsor to be displayed at prominent places including dais/website. Presentation opportunity during the workshop. Advertisement in souvenir back page (full page color, cover/special insertion). Free stalls (2)

Complementary registration for 3 delegates

2. Diamond Sponsor (Rs. 3,00,000)

Name/logo of sponsor to be displayed at prominent places including dais/website. Presentation opportunity during the workshop. Advertisement in souvenir inside of the back page (full page color, cover/special insertion). Free stalls (1 no.)

Complementary registration for 2 delegates.

3. Gold Sponsor (Rs. 2,00,000)

Name/logo of sponsor to be displayed at prominent places including dais/website. Advertisement in souvenir (full page color). Free stalls (1)

Complementary registration for 1 delegate.

4. Silver Sponsor (Rs. 1,00,000)

Advertisement in souvenir (half page color) and to be displayed in website.

5. Sponsor (Rs. 50,000)

Advertisement in souvenir (full page black and white) and to be displayed in website.

EXTENDED SUMMARIES

The extended summaries of all the contributory papers will be published (Soft Copy) and provided to the delegates during the Congress. These must reach the Secretary, ARRW in the prescribed format latest by October 31, 2024. Please ensure your registration by October 31, 2024 for inclusion of your 'Extended Summary' in the Pre-Congress proceeding. Extended summary prepared without following the style and format, and guidelines will not be accepted for publication. A soft copy of the extended summary prepared in Microsoft Word should be uploaded on the Congress website www.arrw-tirc2024.com or send it to tirc2024@gmail.com. Any further queries related to submission may be emailed to Organizing Secretary: tirc2024@gmail.com.

REGISTRATION FEES DETAILS

REGISTRATION FEES

Instruction for Foreign Delegates

Scientist/Researcher	: US \$ 300
Students/Researchers Scholars	: US \$ 200
Accompanying members	: US \$ 100

Indian Delegates

Participants	: ₹ 8000 (After due date ₹ 9000)
Student Participants	: ₹ 3000 (After due date ₹ 4000)
Industry & Private Organizations	: ₹ 15000 (After due date ₹ 16000)
Accompanying members	: ₹ 5000

Instruction for Delegates

- Congress will be open to registrants only.
- The registration fee for the participants will cover participation in all scientific sessions, the proceedings and other printed materials of the meeting, welcome reception, lunch & dinner, tea/coffee during lecture breaks. It does not include charges for accommodation
- Registration is through website or QR code provided.
- Fees for foreign delegates are in US dollars or equivalent in Indian currency.



Bank Account Details

Name of Bank	STATE BANK OF INDIA
Branch Name	NAYABAZAR
Branch Code	2094
Beneficiaries/ Organization name	ASSOCIATION OF RICE RESEARCH WORKERS
Account type	Current
Account Number	40058354535
MICR No. of Bank	753002016
IFSC Code	SBIN002094

ACCOMMODATION DETAILS

ACCOMMODATION

Accommodation is available at various hotels, especially for the congress delegates at discounted rates. Contact the organizers early as demand for rooms is very high during the conference period. The registration fee does not include accommodation charges. The participants are encouraged to make their own arrangements for stay. Delegates are requested to inform the organizers in advance for booking of accommodation.

Indian delegates interested in accommodation are requested to intimate the organizers preferably by October 31, 2024, for advance booking of accommodation in hotels, as limited accommodation is available in hotels.

HOTEL ACCOMMODATION

Name of the Hotel	Distance from Congress Venue
Mayfair Lagoon, Bhubaneswar	30 Kms
Ginger, Bhubaneswar	30 Kms
Grand Residency, Cuttack	8 Kms
Pramod Convention & Club Resort, Cuttack	12 Kms
Hotel Bombay Inn, Cuttack	6 Kms
Mahabir Galaxy, Cuttack	10 Kms
Hotel Ashoka, Cuttack	6 Kms
Hotel Ambika Residency, Cuttack	8 Kms
Hotel Pipul Padmaja Pride, Cuttack	4.7 Kms
Bnson Blue, Cuttack	3.7 Kms
Hotel Tathastu, Cuttack	3.8 Kms

FIELD VISIT, EXCURSION AND TOUR

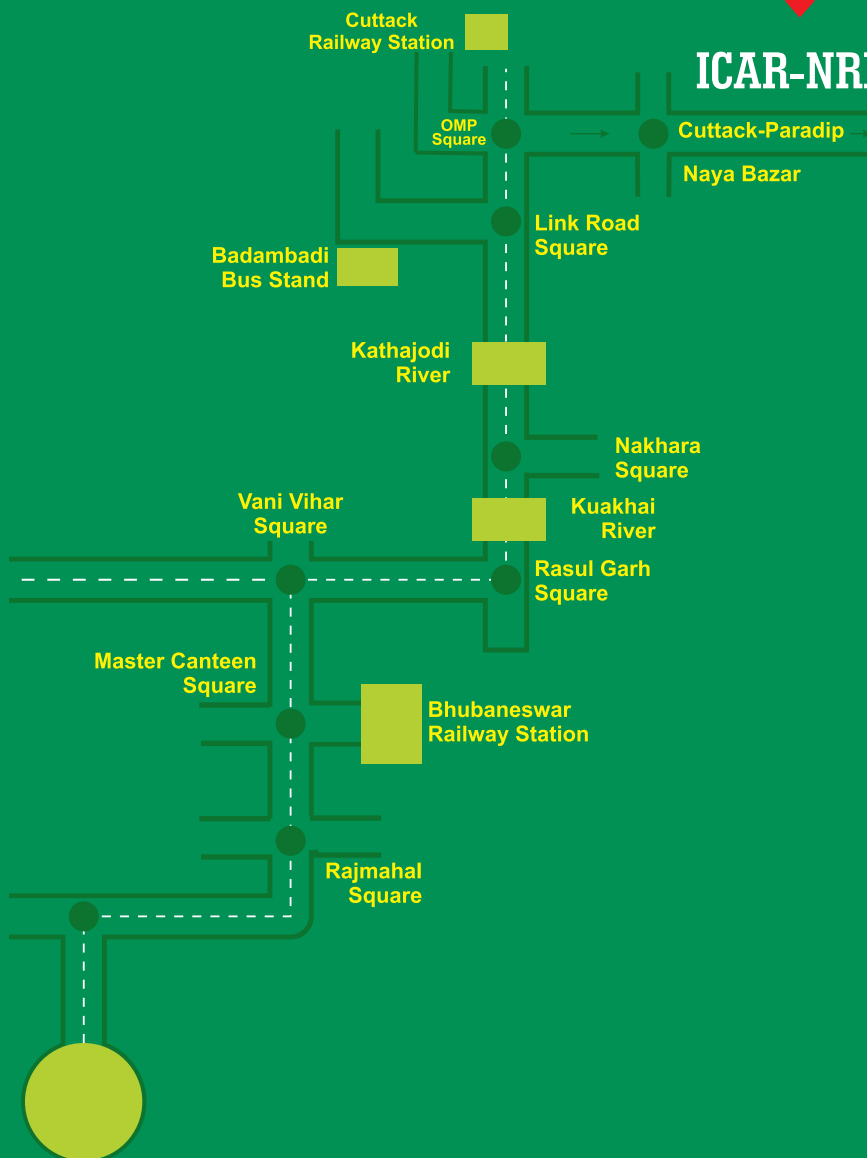
Organizers will arrange visits to experimental fields and Research Institutes at Cuttack, Bhubaneswar, Puri on December 7 & 8, 2024. Delegates are requested to indicate their willingness to join the field visits, excursion and tours during registration.

1. Visit to Cuttack and Bhubaneswar based Experimental Fields, Museum and Research Institutes
2. Visit to Puri and Konark based Experimental Fields, Monuments and Research Stations.

Final programme of these field visits will depend upon the willingness received from the delegates. All these visits will be arranged on payment basis by the delegates



ICAR-NRRI



**Biju Pattanaik International Airport
BBSR**

ADDRESS FOR CORRESPONDENCE

Dr. Annie Poonam

Secretary, Association of Rice Research Workers

ICAR-National Rice Research Institute, Cuttack - 753 006, Odisha, India

Phone: 91-671-2367777-2262 (Extn.), Mob.: 91-70080 13722

E-mail: tirc2024@gmail.com

Website: www.arrw-tirc2024.com