



ARRW SIRC-2023
FINAL ANNOUNCEMENT

SECOND INDIAN RICE CONGRESS-2023

An International Event on
**TRANSFORMING RICE RESEARCH:
RECENT SCIENTIFIC
DEVELOPMENTS AND GLOBAL FOOD CRISIS**

FEBRUARY 11-14, 2023

Organized By



Association of Rice Research Workers
Cuttack, Odisha, India



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

IN BRIEF

CLOSING DATES

Receipt of Extended Summary	: December 31, 2022
Issue of Acceptance Letters	: January 15, 2023
Receipt of Registration fee (without late fee)	: January 10, 2023

PROGRAM

Registration	: February 10-11, 2023
Inauguration	: February 11, 2023
Congress	: February 11-14, 2023
Poster session	: February 11-14, 2023
Valedictory session	: February 14, 2023
Field visit	: February 15, 2023

CONTACT DETAILS

Dr. Sanjoy Saha

Organizing Secretary, 2nd Indian Rice Congress &
Secretary, Association of Rice Research Workers (ARRW),
ICAR-National Rice Research Institute, Cuttack – 753 006; Odisha; India
Phone : 91-671-2367777-282 (Office)
E-mail : organizingsecretarysirc@gmail.com

Dr. Prashantkumar Hanjagi,

Co-Organizing Secretary, 2nd Indian Rice Congress
ICAR-National Rice Research Institute, Cuttack – 753 006; Odisha; India

Dr. Guru Pirasanna Pandi G,

Co-Organizing Secretary, 2nd Indian Rice Congress
ICAR-National Rice Research Institute, Cuttack – 753 006; Odisha; India

THEME & SUB-THEME IN BRIEF

Theme I: Enhancing the genetic potential of rice for stress tolerance and nutritional quality

- Evaluation and utilization of rice genetic resources
- Recent approaches in modernizing breeding program for higher genetic gain
- Understanding the physiological, genetic and molecular basis of stress tolerance and their application in rice improvement
- Biofortification and improvement of physico-chemical and nutritional properties of rice grain
- Breeding hybrid rice for stress tolerance and yield

Theme II: Ecological and sustainable management of rice-based production systems

- Enhancing resource use efficiency in rice-based system by precision water and nutrient management.
- Direct seeded rice and conservation agriculture.
- Enhancing Resilience of rice based production system to climate change.
- Energy efficient customized farm mechanization for small & marginal farmers.
- Prospects natural farming and organic farming for rice-based system.

Theme III: Biotic stress management in rice: recent scientific advances

- Host pest interaction and utilization of resistant germplasm
- Recent development in population dynamics of rice insect pest, diseases, nematodes and weeds
- Emerging technologies for detection, monitoring and management of rice pests.
- Novel molecules in rice pest management.
- Integrated management approaches against key and emerging biotic stresses

Theme IV: Socio-extension approaches in rice farming to address global food security issues

- Modern tools & techniques to assess global food security challenges
- Social and governance issues for global food balance and trade
- Innovative extension approaches to transform towards sustainable agriculture and food systems
- Equity & gender perspective in access and distribution of resources and output in rice farming

PRESENTATION FORMAT

PLENARY LECTURE : World renowned scientists, policy makers and administrators will be invited to deliver plenary lectures. They would present overviews of the various themes of the symposium. Speakers will be requested to provide 3-4 pages write-up of their talk for inclusion in the proceedings. Plenary lecture will be of 30 minutes duration.

INVITED LECTURE : These would offer an insight into the various themes. Technical Committee constituted for each theme will identify 5-6 speakers. Each speaker will be given 20 minutes for the lecture followed by discussion.

POSTER PRESENTATION : All the delegates will get an opportunity to present their research papers in the poster session. Poster presentation 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. Materials for the display of posters will be provided by the organizers. Guidelines for poster preparation are given separately in the circular.

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

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.

EXTENDED SUMMARIES

The extended summaries of all the contributory papers will be published and provided to the delegates during the Congress. These must reach the Secretary, ARRW in the prescribed format latest by **December 31, 2022**. Please ensure your registration by **January 10, 2023** 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. Any further queries related to submission may be emailed to Organizing Secretary: organizingsecretarysirc@gmail.com.

REGISTRATION FEES DETAILS

Registration fees

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 google form: <https://forms.gle/JQ38CGV9vUW2xX986>
- Fees for Foreign delegates are in US dollars or equivalent in Indian Currency.

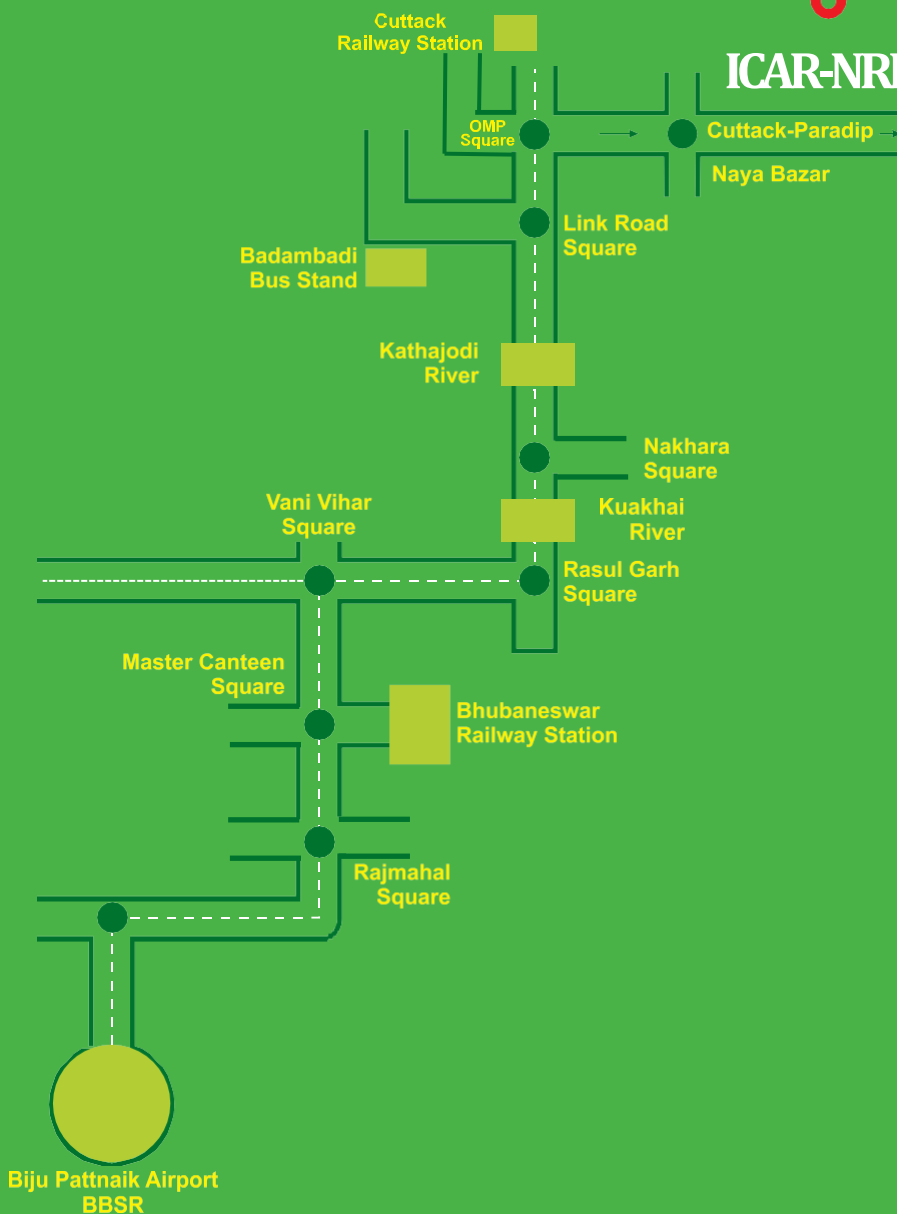
S.N	Name of Bank	Branch Name	Branch Code	Beneficiaries/ Organization name	Account Number	MICR No. of Bank	IFSC Code
1	STATE BANK OF INDIA	NAYABAZAR	2094	ASSOCIATION OF RICE RESEARCH WORKERS	40058354535	753002016	SBIN0002094

SCAN & PAY





ICAR-NRRI



ADDRESS FOR CORRESPONDENCE

Dr. Sanjoy Saha

Secretary, Association of Rice Research Workers

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

Phone : 91-671-2367777-282 (Office)

E-mail : organizingsecretarysirc@gmail.com