



President's Message

Dear Esteemed Members,

It gives me great pleasure to present Volume 1, Issue 2 of the AERA Newsletter. Following the encouraging response to our inaugural issue, we are delighted to bring you another edition highlighting the Association's continued efforts to advance agricultural economics through research, policy engagement, capacity building, and professional collaboration.

The activities featured in this issue reflect our collective endeavour to strengthen regional engagement, enhance research capacity, and facilitate dialogue on issues of regional, national and global relevance. Through conferences, training programmes, publications, and partnerships with leading institutions, AERA continues to bridge research, policy, and practice to strengthen agricultural economics, policy research, and capacity building. Through its activities, AERA intends to mentor young professionals to become globally competent agricultural economists and future leaders of the profession. It also provides opportunities for young professionals to learn, network, collaborate, and pursue professional excellence.

I sincerely thank all the esteemed members of AERA, the Executive Committee, the Editorial Team and our partners for their continued support and valuable contributions. I encourage every member to participate in AERA's initiatives actively and to share their research, experiences, and achievements through our professional platforms.

I hope you find this issue informative and engaging, and I look forward to your continued support in strengthening AERA and advancing the discipline of agricultural economics.

Warm regards,



P K Joshi

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Editors

Dr Nalini Ranjan Kumar
Dr Parthasarthy Rao Pingali
Dr Dhiraj K Singh

Published by

Dr Anjani Kumar
Secretary

AGRICULTURAL ECONOMICS RESEARCH ASSOCIATION
F-4, A Block, National Agricultural Science Centre Complex
Dev Prakash Shastri Marg, Pusa, New Delhi – 110 012

1. AERA Highlights

1.1 AERA Marks a New Milestone with the Launch of Its Inaugural Newsletter

A significant milestone in the institutional journey of the Agricultural Economics Research Association (AERA) was marked with the formal launch of the AERA Newsletter (Volume 1, Issue 1) during the inaugural session of the Regional Conference on “Building Resilient Himalayan Agriculture: Climate, Markets and Inclusive Livelihoods”, held at Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir (SKUAST-K), Srinagar, on 7 May 2026. The AERA Newsletter was launched by distinguished dignitaries, including Prof Vijay Paul Sharma, Chairman, Commission for Agricultural Costs and Prices (CACP); Prof N A Ganai, Vice-Chancellor, SKUAST-K; Dr B N Tripathi, Vice-Chancellor, SKUAST-Jammu;

Dr P K Joshi, President, AERA; Dr Anjani Kumar, Secretary, AERA and Senior Research Fellow, IFPRI; and Prof F A Shaheen, Organizing Secretary; and other distinguished guests. The launch of the AERA Newsletter marks the beginning of a new chapter in the Association’s institutional journey.

Speaking on the occasion, Dr P K Joshi, President, AERA, described the launch of the newsletter as an important step in strengthening the Association’s engagement with its members and the wider agricultural economics community.

Dr Anjani Kumar, Secretary, AERA, emphasized that the newsletter reflects the Association’s commitment to promoting timely dissemination

of knowledge and strengthening communication within the profession. He highlighted that the publication would regularly capture AERA’s academic activities, policy dialogues, capacity-building programmes, conferences, awards, and other initiatives, thereby providing members with a comprehensive account of the Association’s expanding engagement in agricultural economics research and policy.

The inaugural issue was edited by Dr Nalini Ranjan Kumar, Dr Parthasarthy Rao Pingali, and Dr Dhiraj K Singh. The editorial team acknowledged the valuable guidance and support of the Association’s leadership, particularly Dr P K Joshi, Dr Smita Sirohi, Dr Seema Bathla, and Dr Anjani Kumar.

1.2 AERA Regional Conference Explores Pathways for Building Resilient Himalayan Agriculture

Against the backdrop of increasing climate variability, changing market dynamics, and emerging livelihood challenges in mountain regions, the Agricultural Economics Research Association (AERA), in collaboration with Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir (SKUAST-K), Srinagar, the International Food Policy Research Institute (IFPRI), organized a two-day Regional Conference on “Building Resilient Himalayan Agriculture: Climate, Markets and Inclusive Livelihoods” on 7–8 May 2026 at the Shalimar Convention Centre, SKUAST-K, Srinagar. The conference was inaugurated by Prof Vijay Paul Sharma, Chairman, Commission for Agricultural Costs and Prices (CACP), on 7 May 2026.

The conference was attended by more than 250 delegates, including researchers, academicians, policy-

makers, scientists, development practitioners, students, and representatives from government

agencies, international organizations, and the private sector.



The conference featured four thematic technical sessions that examined the multiple dimensions of agricultural resilience. These include: Climate Change and Agrarian Resilience; Agricultural Markets, Value Chains and Competitiveness; Policy and Technological Interventions for Adaptive Transformation; Gender Inclusiveness and Women Empowerment in Himalayan Agriculture.

Across all sessions, a common message emerged: building resilient Himalayan agriculture requires an integrated

approach that brings together climate adaptation, market development, technological innovation, institutional strengthening, and social inclusion. The conference also highlighted the importance of stronger partnerships among universities, research institutions, government agencies, farmer organizations, development partners, and the private sector to generate locally relevant solutions capable of addressing the unique challenges of mountain agriculture.

The deliberations culminated in several important policy recommendations,

including strengthening climate-resilient infrastructure, expanding market intelligence systems, promoting value-chain development, encouraging agri-startups and rural entrepreneurship, supporting digital agriculture, and strengthening evidence-based policymaking.

Participants also stressed the need for greater investment in research, capacity building, and institutional innovation to ensure that agricultural transformation in the Himalayan region remains sustainable, competitive, and inclusive.

1.3 Strengthening Capacity in Impact Evaluation: AERA's Five-Day Training Programme on Integrated Impact Assessment in Agricultural Research



Recognizing the growing importance of rigorous evidence in shaping agricultural research and public policy, the Agricultural Economics Research Association (AERA), in collaboration with Dr Rajendra Prasad Central Agricultural University (RPCAU), Pusa, the International Food Policy Research Institute (IFPRI), and the Bihar Agricultural Science Academy (BASA), organized a Five-Day Capacity Development Programme on "Integrated Impact Assessment in Agricultural Research" from 28 May to 1 June 2026 at RPCAU, Pusa, Bihar. The programme was designed to strengthen participants' understanding of contemporary impact evaluation methods and their application in agricultural

research, development programmes, and policy analysis.

The programme was inaugurated by Prof P S Pandey, Vice-Chancellor, RPCAU, in the presence of Dr Anjani Kumar, Senior Research Fellow, IFPRI and Secretary, AERA. The training programme brought together 38 participants, including researchers,

faculty members, doctoral scholars, and professionals from agricultural universities, ICAR institutes, and research organizations across the country. The diversity of participants fostered an engaging learning environment that encouraged interdisciplinary discussions, peer learning, and the exchange of experiences from different institutional and regional contexts.

Alongside methodological training, participants received hands-on exposure to modern research tools and data management techniques. Practical sessions on ODK, Survey CTO, and Kobo Toolbox demonstrated the use of digital platforms for efficient field data collection, while dedicated



training in STATA enabled participants to apply statistical techniques for data analysis and impact evaluation. Additional sessions on sampling strategies, agricultural trade policy, the use of National Statistical Office (NSO) datasets for agricultural research, and scientific writing further broadened participants' understanding of the research process and strengthened their analytical skills.

A distinguishing feature of the programme was its emphasis on

interactive lectures, software-based practical sessions, case studies, group discussions, and hands-on exercises that enabled participants to translate theoretical concepts into practical research applications.

The programme benefited from the expertise of an eminent panel of resource persons comprising Dr Anjani Kumar, Prof Smita Sirohi, Dr Avinash Kishore, Dr Prabhat Kishore, Dr Girish Kumar Jha, Ms Shweta Gupta, Ms Kriti Sharma, and Dr Dhiraj Kumar

Singh, whose sessions combined methodological rigor with practical insights drawn from contemporary research and policy experiences.

The valedictory session was presided over by Dr Mayank Rai, Dean, Post Graduate College of Agriculture, RPCAU, who congratulated the participants on successfully completing the programme. Certificates were awarded to all participants in recognition of their successful completion of the programme.

1.4 AERA Regional Conference Highlights the Role of Digital Agriculture in Building Sustainable and Inclusive Food Systems

As digital technologies continue to reshape agricultural production, marketing, extension, and governance, understanding their implications for farmers and food systems has become increasingly important. Against this backdrop, the Agricultural Economics Research Association (AERA), in collaboration with the University of Agricultural Sciences (UAS), Bengaluru, and the International Food Policy Research Institute (IFPRI), organized the Regional Conference on "Digital Agriculture for Sustainable and Inclusive Food Systems" on 17–18 June 2026 at the University of Agricultural Sciences, Bengaluru.

The conference was inaugurated by Dr S V Suresha, Hon'ble Vice-Chancellor, UAS Bengaluru in the presence of a large number of eminent



dignitaries and participants. In their inaugural addresses, the speakers emphasized that digital agriculture has the potential to transform agricultural systems by improving productivity, optimizing resource use, strengthening climate resilience, expanding market opportunities, and supporting evidence-based decision-making. They also highlighted the importance of ensuring that digital innovations remain accessible,

affordable, and beneficial for smallholder farmers.

The conference attracted over 300 delegates from agricultural universities, ICAR institutes, research organizations, government departments, international organizations, the private sector, and civil society. The scientific programme featured 42 research paper presentations, in addition to lead lectures, invited talks, thematic technical sessions, and a high-level policy panel.

The technical sessions explored four broad themes: Digital Technologies and Agricultural Productivity; Digital Markets and Supply/Value Chain Transformation; Digital Agriculture: Policy, Institutions and Governance; and Digital Inclusiveness, Capacity Building and Empowerment of Farmers.





A major highlight of the conference was the IFPRI Panel Discussion on “Digital Agriculture and Food Systems Transformation: AI, Evidence and Partnerships for Sustainability, Resilience and Inclusion.” Bringing together experts from IFPRI, ICRISAT, the World Bank, academia, and industry, the panel explored how emerging technologies, particularly artificial intelligence and digital

public infrastructure, can support climate-smart agriculture, improve advisory services, strengthen market intelligence, and enhance policy effectiveness. The discussions also underscored the importance of collaborative partnerships, scientific validation, and responsible innovation in scaling digital solutions that respond to the diverse needs of Indian farmers.

The conference concluded with a Valedictory Session. The policy discussions emphasized that the successful transformation of India’s agri-food systems will depend not only on technological innovation but also on inclusive governance, enabling policies, investment in digital infrastructure, and continuous capacity development.

2. Policy and Economic Developments Affecting Indian Agriculture

The second quarter of 2026 witnessed several important policy initiatives and macroeconomic developments with significant implications for Indian agriculture, food systems, agricultural trade, and rural livelihoods.

2.1 MSP for Kharif Crops 2026–27

The Cabinet Committee on Economic Affairs (CCEA) approved the Minimum Support Prices (MSP) for 14 Kharif crops for the Marketing Season 2026–27, reaffirming the Government’s commitment to ensuring remunerative prices for farmers

while promoting crop diversification. The announced MSPs continue to provide returns of at least 1.5 times the all-India weighted average cost of production, consistent with the Government’s pricing policy.

The revised MSP structure continues to

reinforce the Government’s emphasis on promoting pulses, oilseeds, and nutri-cereals (Shree Anna), thereby encouraging crop diversification, strengthening nutritional security, and enhancing the resilience of Indian agriculture.

2.2 Khet Bachao Abhiyan

To save inorganic fertilizers, strengthen sustainable agricultural production and improve soil health, the Government of India launched the nationwide Khet Bachao Abhiyan from 1–30 June 2026. The campaign focused on creating awareness among farmers about balanced fertilizer use, soil conservation, natural farming, and

identifying counterfeit agricultural inputs.

Implemented through the active involvement of the Indian Council of Agricultural Research (ICAR), agricultural universities, Krishi Vigyan Kendras (KVKs), State Departments of Agriculture, and

public representatives, the campaign sought to promote scientific nutrient management and resource-efficient farming practices. The initiative is expected to contribute to improved soil health, enhanced input-use efficiency, and long-term sustainability of agricultural production systems.

2.3 Ethanol Policy Adjustments

Following the achievement of the 20 per cent ethanol blending target (E20) ahead of schedule, the Government has initiated policy adjustments to facilitate the next milestone of 27 per cent ethanol blending (E27) by 2030 while balancing concerns relating to automobile users, food security, agricultural markets, and price stability.

For the consumers, the government stated that ethanol blending beyond

E20 will not cause any engine damage nor affect the life of the vehicle. On the raw material front, recent policy adjustments include removing restrictions on ethanol production from sugarcane-based feedstocks, rationalizing the allocation of Food Corporation of India (FCI) rice for ethanol production, and providing stronger incentives for ethanol produced from maize. The emphasis is to use food grains of low quality that may not meet food quality

requirements, thus ensuring food security.

The growing demand for maize from ethanol distilleries has generated important policy discussions regarding its implications for pulses and oilseeds, livestock feed, and food security. These developments highlight the importance of balancing renewable energy objectives with sustainable agricultural production and efficient resource use.



2.4 India–New Zealand Free Trade Agreement

The recently concluded India–New Zealand Free Trade Agreement (FTA) marks an important step towards expanding bilateral trade and strengthening India’s agricultural export potential. Under the agreement, New Zealand has granted immediate duty-free market access across all tariff lines for Indian exports, creating new opportunities for several labour-intensive sectors as well as emerging agricultural exports.

For agriculture, the agreement provides enhanced market access for horticultural products, organic produce, and marine products, while safeguarding sensitive domestic sectors by excluding dairy products,

onions, Bengal gram, peas, and maize from tariff concessions. Beyond tariff liberalisation, the agreement also promotes cooperation in cold-chain infrastructure, post-harvest management, bovine genetics, artificial insemination technologies, and digital herd management systems, with the objective of improving productivity, reducing post-harvest losses, and strengthening the competitiveness of India’s horticulture and dairy sectors.

India–New Zealand FTA at a Glance

Export Opportunities

- ♦ Horticultural products
- ♦ Organic produce
- ♦ Marine products

Sensitive Sectors Protected

- ♦ Dairy products
- ♦ Onion
- ♦ Bengal gram
- ♦ Peas
- ♦ Maize

Areas of Technical Cooperation

- ♦ Cold-chain infrastructure
- ♦ Post-harvest management
- ♦ Bovine genetics
- ♦ Artificial insemination
- ♦ Digital herd management

2.5 Depreciation of the Indian Rupee and Implications for Agriculture

During April–June 2026, the Indian Rupee depreciated significantly against the US dollar, influenced by factors including foreign capital outflows and rising global crude oil prices. The depreciation had mixed implications for the agricultural sector, affecting both production costs and export competitiveness.

On the input side, a weaker rupee increased the cost of imported agricultural inputs, particularly fertilizers, fuel, and other petroleum-based products, placing additional pressure on production costs and government subsidy expenditure. Higher fuel prices also contributed to increased transportation and logistics costs across agricultural value chains.

Conversely, the depreciation enhanced the international competitiveness of several agricultural export commodities, including marine products, spices, coffee, and buffalo meat, enabling exporters to realise higher returns in rupee terms. Despite these developments, domestic food inflation remained relatively stable during the period, reflecting India’s substantial self-sufficiency in major food grains and the limited pass-through of exchange rate movements to domestic food prices.

Rupee Depreciation at a Glance

Challenges

- ♦ Higher cost of imported fertilizers and other agricultural inputs
- ♦ Increased fuel prices and transportation costs
- ♦ Additional pressure on agricultural production costs and government subsidy expenditure

Opportunities

- ♦ Improved competitiveness of Indian agricultural exports
- ♦ Higher export earnings in rupee terms
- ♦ Better export prospects for marine products, spices, coffee, and buffalo meat

3. Publications & Knowledge Resources

3.1 Agricultural Economics Research Review: Volume 39, Issue 1 (June 2026)

The Agricultural Economics Research Association (AERA) is pleased to announce the publication of Volume 39, Issue 1 (June 2026) of its flagship peer-reviewed journal, the Agricultural Economics Research Review (AERR) in collaboration with SAGE Publications. The Issue presents a diverse collection

of scholarly contributions that address some of the most pressing issues confronting agriculture and rural economies. The articles examine a broad range of themes, including climate resilience, livelihood diversification, agricultural markets, producer organizations, fisheries,

agricultural credit, rural labour markets, and public policy. The issue also features policy-oriented contributions on contemporary developments such as the Union Budget 2026. Collectively, the papers demonstrate the growing importance of interdisciplinary research and



robust empirical analysis in addressing emerging challenges in agriculture and food systems.

AERA congratulates the Editor-in-Chief, Editorial Board, reviewers, authors, and all contributors on the successful publication of this issue. Their collective efforts continue to uphold the journal's reputation for scholarly excellence and reinforce its role as a leading forum for advancing research in agricultural economics.

Members are encouraged to explore the articles featured in the Issue, share the published research within their professional networks, and contribute original manuscripts for consideration in forthcoming issues of the journal.

3.2 Proceedings of AERA Regional Conferences

To extend the reach and long-term impact of its academic events, AERA is bringing out the proceedings of its Regional Conferences organized during 2026 for wider dissemination. The proceedings document the keynote addresses, technical sessions, rapporteurs' summaries, and major recommendations emerging from the deliberations, thereby preserving the knowledge generated during these important scientific events.

By publishing these proceedings, AERA reaffirms its commitment to documenting scientific deliberations, promoting knowledge dissemination, and strengthening the interface between research, policy, and practice.

Agricultural Economics Research Review

Volume 39 Issue 1 June 2026

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4. Member Updates: Appointments & Professional Milestones

The Agricultural Economics Research Association (AERA) is pleased to share important professional milestones of its distinguished members. The following updates highlight recent appointments and career transitions that reflect the continued contributions of AERA members to agricultural research, policy, education, and institutional leadership. AERA is proud to recognise these achievements and their contribution to strengthening the profession of agricultural economics.

Dr A Ganesh Kumar

Dr A Ganesh Kumar has assumed charge as the Chairman of the Commission for Agricultural Costs and Prices (CACP), Government of India. In this role, he will provide policy advice to the Government on agricultural

price policy and Minimum Support Prices (MSPs).

Dr Navin P Singh

Dr Navin P Singh has joined the Indian Council of Agricultural Research (ICAR) as Assistant Director General (International Cooperation). He will lead and strengthen ICAR's international collaborations and scientific partnerships with global agricultural research institutions.

Dr Ramesh Chand

Dr Ramesh Chand, former Member, NITI Aayog, has joined the Indian Council for Research on International Economic Relations (ICRIER) as Distinguished Professor. His appointment will further strengthen research and policy dialogue on agriculture, food systems, and rural development.

Dr Pratap S Birthal

Following his superannuation as Director, ICAR-National Institute of Agricultural Economics and Policy Research (ICAR-NIAP), Dr Pratap S Birthal has joined the Research and Information System for Developing Countries (RIS) as Distinguished Fellow, where he will continue contributing to research on agriculture, food systems, and international development.

Dr S N Mishra

Dr S N Mishra has superannuated from his position as Professor and Head, Department of Agricultural Economics, Odisha University of Agriculture and Technology (OUAT), Bhubaneswar, after a distinguished career in teaching, research, academic leadership, and professional service to the discipline of agricultural economics.



AERA extends its warm congratulations to Dr A Ganesh Kumar, Dr Navin P Singh, Dr Ramesh Chand, and Dr Pratap S BIRTHAL on their new appointments and wishes them

every success in their new roles and responsibilities. The Association also expresses its sincere appreciation to Dr S N Mishra for his distinguished contributions to agricultural

economics and wishes him good health, happiness, and continued engagement with the profession in the years ahead.

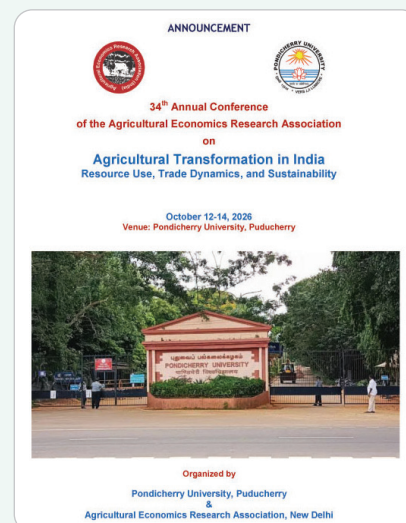
5. Upcoming Events & Announcements

5.1 The 34th Annual Conference of the Agricultural Economics Research Association (AERA)

The 34th Annual Conference of the Agricultural Economics Research Association (AERA) will be held from 12–14 October 2026 at Pondicherry University, Puducherry, and is being jointly organized by Pondicherry University, Pandit Jawaharlal Nehru College of Agriculture & Research Institute (PAJANCOA & RI), and the Agricultural Economics Research Association (AERA). The Conference will be held under the theme “Agricultural Transformation in India: Resource Use, Trade Dynamics, and Sustainability.”

The Conference will be presided over by Prof S Mahendra Dev, Chairman of the Economic Advisory Council to the Prime Minister (EAC-PM), as the Conference President.

As AERA’s flagship annual academic event, the Conference offers an important opportunity to exchange ideas, showcase cutting-edge research, build professional networks, and contribute to discussions that will shape the future of agricultural economics and policy in India.



5.2 Conference Highlights

The Conference programme has been carefully designed to provide a vibrant platform for intellectual exchange, professional networking, and policy dialogue. It will feature the Presidential Address, the prestigious G K Chadha Memorial Lecture, to be delivered by Prof Ashok Gulati, Distinguished Professor, Indian Council for Research on International Economic Relations (ICRIER), keynote lectures by eminent experts, thematic technical sessions, panel discussions, special sessions, and mentoring opportunities for young researchers.

Continuing AERA’s tradition of recognising excellence in research and professional achievement, the Conference will also feature the presentation of the Association’s major honours and awards, including the

Young Agricultural Economist Award, R. T. Doshi Best Article Award, Uma Lele AERA India / AAEA Mentorship Program, Paula Kantor–CIMMYT Best Gender Paper Award, and Best Presentation Cash Awards. In addition, travel grants for eligible students to

support wider participation of young scholars. Together, these initiatives reaffirm AERA’s commitment to promoting research excellence, encouraging emerging professionals, and strengthening the agricultural economics community.

34th Annual Conference of Agricultural Economics Research Association (AERA)

Agricultural Transformation in India: Resource Use, Trade Dynamics, and Sustainability

Hosted by Pondicherry University in collaboration with PAJANCOA & RI and AERA, focusing on resource use, trade dynamics, and sustainability in Indian agriculture.



Conference President

PROF. S. MAHENDRA DEV

Chairman of the Economic Advisory Council to the Prime Minister of India.

AWARDS AND GRANTS



BEST PRESENTATION CASH AWARDS



TRAVEL GRANTS FOR STUDENTS & SCHOLARS



INPUT RESOURCE USE
Focus on efficient utilization

PRIMARY RESEARCH THEMES



SUSTAINABLE/ REGENERATIVE SYSTEMS
Focus on ecological health



TRADE LANDSCAPE TRANSFORMATION
Focus on market dynamics



Dr. G. K. Chadha Memorial Lecture

DR. ASHOK GULATI

Distinguished Professor, ICRIER
Former Chairman, Commission for Agricultural Costs & Prices (CACP)

REGISTRATION LINK:
<https://forms.gle/DWajdnKfHzCWew7>



KEY DATES FOR PROSPECTIVE PARTICIPANTS

MILESTONE	DATE
Paper/Abstract Submission	June 30, 2026
Travel Grants Application Deadline	August 31, 2026
Intimation of Selection	August 1, 2026 (Onward)
Conference Dates	October 12-14, 2026



For Sponsorship and Special Sessions
Contact: aera.conference.pu@gmail.com
Sendhil R: +91-8929063645
Pouchepparadjou A: +91-9486769149





5.3 Three-Day Capacity Development Programme

The Agricultural Economics Research Association (AERA), in collaboration with the Department of Agricultural Economics, School of Agricultural Sciences and Rural Development, Nagaland University, is planning to organize a Three-Day Capacity Development Programme during 18–20 November 2026 at the Medziphema Campus of Nagaland

University, Nagaland.

The programme will focus on strengthening the research and analytical capabilities of faculty members, scientists, researchers, extension professionals, and postgraduate and doctoral scholars in the areas of research methodology, data analysis, monitoring and evaluation, impact assessment,

scientific writing, and the responsible use of Generative AI for research and academic productivity.

Detailed information regarding the programme schedule, registration, and participation will be announced through the AERA website and other official communication channels in due course.

6. Executive Committee

The meeting of the Executive Committee was held on 9th July 2026 to review the progress of the upcoming conference and constitute various award committees.

President	Dr P K Joshi
Conference President	Prof S Mahendra Dev
Vice Presidents	Dr Smita Sirohi Dr Hulas Pathak Dr K M Singh Dr Ranjit Kumar Dr D Suresh Kumar
Secretary	Dr Anjani Kumar
Treasurer	Dr Girish K Jha
Joint Secretaries	Dr Prem Chand Dr Ritambhara Singh Dr Varun Miglani (Media Coordinator)
Members	Dr V Sarvanakumar Dr Ram Singh Dr R S Pundir Dr Raya Das Dr M H Wani Dr Siddayya Dr A K Dixit Dr Neha W Qureshi Dr K Elumalai Dr A Pouchepparadjou Dr S K Srivastava Dr R V Chavan Dr Sudhakar Dwivedi Dr Vidya Vemireddy Dr Pe Jeyya Jayanthi

7. Editorial Board

The meeting of the Editorial Board was held along with the Executive Committee meeting on 9th July 2026 to review the progress of the journal and explore the possibility of increasing the number of issues of the Agricultural Economics Research Review, currently published in two issues annually.

Chief Editor

Prof Seema Bathla

Editors

Dr N Chandrasekhara Rao Dr Raka Saxena

Dr R Sendhil Dr P Shinoj

Dr Farhet A Shaheen Dr Subhasis Mandal

Dr K J S Satyasai Dr Aditya K S

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Dr Madhur Gautam Dr Ashok K Mishra

Dr Karl M Rich Dr Devesh Roy

Dr Naveen P Singh Dr M Krishnan

Dr P Parthasarthy Rao Dr Shalander Kumar

Dr Suresh Pal Dr Samarendu Mohanty

Dr P Indira Devi



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AERA INDIA

NEWSLETTER



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aeraindia@gmail.com



New Delhi