



ICAR-ATARI, KANPUR



Newsletter

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From Director Desk

In this first quarter of financial year 2026-27 many important activities and review workshop cum meetings were organized in this Zone. About 150 Progressive Farmers from Uttar Pradesh Participated in Raisen National Advanced Agriculture Fair held at Dussehra Ground, Raisen, Madhya Pradesh, under the coordination by this institute.

The farmers interacted with scientists and experts, gaining firsthand knowledge about climate-resilient agriculture, the use of agricultural drones, advanced organic farming models, improved seed technologies, crop diversification, and solar-powered farm machinery.

This institute launched new 'Fermented Organic Manure' Project in 22 districts of Uttar Pradesh to Enhance Agricultural Productivity with IARI, New Delhi. In continuation of this a massive campaign for awareness on "Balanced use of fertilizers in agriculture and soil health management" under "Khet Bachao Abhiyan" through all KVKs were successfully coordinated and reached area.

In the PM-KISAN Utsav Diwas, scientists from KVKs and ICAR institutes interacted with farmers on the effective utilization of PM-KISAN benefits for purchasing quality agricultural inputs and adopting improved farming technologies. Awareness sessions were also organized on scientific crop production, soil health management, natural farming, climate-resilient agriculture, integrated nutrient management, and other flagship programmes of ICAR.

This institute also organized a virtual review meeting to assess the progress of Cluster Frontline Demonstrations (CFLD)-Pulses under the Mission for Atmanirbharta in Pulses (2026-27). The meeting was attended by ATARI Directors & Nodal officers (CFLD-Pulses) from all ATARIs. A major focus of the discussion was the SNA-SPARSH/PFMS-based fund flow mechanism. Directors pointed out the need for clear and uniform Standard Operating Procedures (SOPs) to facilitate the transfer of funds and drawing limits from State Government financial management systems to PFMS-linked ICAR-ATARIs and KVKs.

As all of you know that El Nino causes weak monsoons, delayed crop planting, and lower yields in India, our zone is one of the victim. Late monsoon rains push back the planting schedule for Kharif crops like rice, pulses, and oilseeds. Low rainfall and high temperatures dry out the soil, reducing crop growth and grain formation, in addition to this stressed crops face more insect attacks, which lowers total production. To overcome we may shift short-duration or drought-resistant crops like millets, pulses, and oilseeds instead of water-heavy paddy, use drip and sprinkler systems to save water and may apply organic mulch to keep soil moist during dry spells.

It is our privilege to bring the current 42th issue of Institute Newsletter before you.

(Raghwendra Singh)

Over 150 Progressive Farmers from Uttar Pradesh Participate in Raisen National Advanced Agriculture Fair under ICAR-ATARI Kanpur Coordination



Raisen (Madhya Pradesh), April 13, 2026: More than 150 progressive farmers from Uttar Pradesh participated in the three-day National Advanced Agriculture Fair 2026 held at Dussehra Ground, Raisen, Madhya Pradesh, under the coordination of ICAR-Agricultural Technology Application Research Institute (ATARI), Kanpur. The event, organized from April 11 to 13, aimed to promote the "Lab to Land" vision by connecting farmers with modern agricultural technologies, improved crop varieties, innovative farming practices, and government schemes to enhance agricultural productivity and profitability.

The fair was inaugurated by Shri Rajnath Singh, Hon'ble Union Minister of Defence, Shri Shivraj Singh Chouhan, Hon'ble Union Minister of Agriculture & Farmers' Welfare, and Dr. Mohan Yadav, Hon'ble Chief Minister of Madhya Pradesh. Shri Surya Pratap Shahi, Agriculture Minister of Uttar Pradesh, and Dr. M. L. Jat, Director General, ICAR, were also present on the occasion.

Under the guidance of Dr. Raghwendra Singh, Director, ICAR-ATARI Kanpur and in the coordination of Dr. Seema Yadav, scientists from ATARI facilitated the participation of progressive farmers from different districts of Uttar Pradesh. The delegation included Padma Shri awardee farmers, who delivered expert lectures during farmers' workshops, sharing their successful experiences and best agricultural practices.

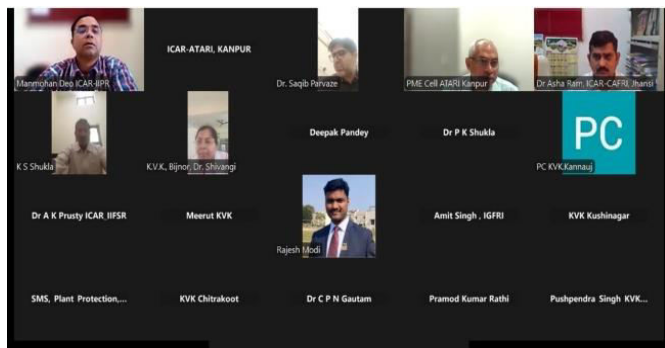
More than 50 farmers from the NICRA project villages (Rampurwa and Baihar) associated with Deendayal Research Institute-Krishi Vigyan Kendra, Ganiwan,

Chitrakoot, along with another group of 100 progressive farmers from Krishi Vigyan Kendra, Kaushambi, also participated in the fair. The farmers interacted with scientists and experts, gaining firsthand knowledge about climate-resilient agriculture, the use of agricultural drones, advanced organic farming models, improved seed technologies, crop diversification, and solar-powered farm machinery.

Dr. Raghwendra Singh stated that ICAR-ATARI Kanpur is committed to connecting farmers of Uttar Pradesh with national agricultural platforms so that they can adopt modern technologies, reduce cultivation costs, improve productivity, and move towards sustainable and commercial farming. He added that such exposure visits provide valuable learning opportunities, enabling farmers to enhance their incomes while making agriculture more resilient and future-ready.



ICAR-ATARI Kanpur Reviews Progress of Agri-Drone Project



On April 24, 2026 ICAR–Agricultural Technology Application Research Institute (ATARI), Kanpur organized an online review meeting on 24 April 2026 to assess the technical and financial progress of the Agri-Drone Project being implemented across Uttar Pradesh. The meeting was chaired by Dr. Raghwendra Singh, Director, ICAR-ATARI, Kanpur.

The meeting witnessed the participation of representatives from several ICAR institutes, State Agricultural Universities, and Krishi Vigyan Kendras (KVKs), including SVPUAT Meerut, CSAUA&T Kanpur, RLBCAU Jhansi, ICAR-IIPR Kanpur, ICAR-CISH Lucknow, ICAR-IIFSR Meerut, ICAR-CAFRI Jhansi, ICAR-CIRG Mathura, ICAR-IGFRI Jhansi, ICAR-NBFGR Lucknow, ICAR-ISRI Lucknow, and KVKs of Bijnor, Shamli, Bahraich-I, Lucknow, Agra, Chitrakoot, Mirzapur, and Sitapur-II.

The primary objective of the meeting was to review the implementation status of the Agri-Drone Project with special emphasis on the technical achievements, financial utilization, and progress made by the participating institutes during the project period. Participants presented updates on project activities, implementation status, and the utilization of funds under various project components. During the review, the Chair emphasized the timely submission of Audited Utilization Certificates (AUCs)/Utilization Certificates (UCs). Director ATARI stressed the importance of effective project implementation, timely financial reporting, and optimum utilization of allocated resources to achieve the objectives of the Agri-Drone Project. He urged all participating institutes and KVKs to address the pending issues at the earliest and ensure smooth and efficient execution of project activities in the coming months.

New “Fermented Organic Manure” Project Launched in 22 Districts of Uttar Pradesh to Enhance Agricultural Productivity; One-Day Workshop Organized



On 6 May 2026, a one-day workshop on the Fermented Organic Manure (FOM) Project was jointly organized by ICAR–Agricultural Technology Application Research Institute (ATARI), Kanpur and the Indian Agricultural Research Institute (IARI), New Delhi, at the ICAR-ATARI auditorium in Kanpur.

In the inaugural session, Dr. Raghwendra Singh, Director, ICAR-ATARI, Kanpur, informed the participants that the project is a newly launched initiative funded under the CSR programme of Maruti. He explained that the primary objective of the project is to enhance agricultural productivity, improve soil fertility, and reduce environmental impacts through the promotion and use of fermented organic manure produced from by-products of the Compressed Biogas (CBG) plant. He further stated that 22 districts of Uttar Pradesh have been selected for the implementation of the project. The workshop was organized to orient scientists from Krishi Vigyan Kendras (KVKs) on the effective implementation of the project. He also emphasized that the project would support the national programme promoting the balanced use of fertilizers.

Dr. S. S. Rathore, Head, Division of Agronomy, IARI, New Delhi, highlighted that fermented organic manure is more effective than conventional organic manure due to its higher nutrient availability. He noted that adoption of this technology would help farmers reduce their dependence on chemical fertilizers, lower cultivation costs, and ensure long-term soil health.

Dr. Rajeev Kumar Singh, Principal Scientist, IARI,

elaborated on the objectives of the project. He stated that the 22 selected Krishi Vigyan Kendras would promote fermented organic manure among farmers through frontline demonstrations, training programmes, farmers' meetings, agricultural fairs, and other extension activities. On the occasion, the distinguished guests, Dr. V. K. Tripathi, Director of Extension, Chandra Shekhar Azad University of Agriculture & Technology (CSAUA&T), Kanpur, and Dr. R. B. Singh, Director of Extension, Acharya Narendra Deva University of Agriculture & Technology (ANDUA&T), Ayodhya, also addressed the gathering. They shared their views on scientific approaches and implementation strategies for achieving sustainable agricultural productivity.

During the technical sessions, scientists from IARI delivered detailed presentations explaining various aspects of the project to scientists from the 22 Krishi Vigyan Kendras of Uttar Pradesh participating in the workshop. The programme concluded with a vote of thanks delivered by Dr. Ajay Kumar Singh, Principal Scientist.



Visit of Agriculture Graduate Students to ICAR-ATARI, Kanpur for learning about Balanced use of Fertilizer and Career Opportunities in Agriculture



On 21 May 2026, a total of 156 students along with faculty members from the School of Advanced Agricultural Sciences and Technology, Chhatrapati Shahu Ji Maharaj University (CSJMU), Kanpur, visited the ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-III, Kanpur, as part of an educational tour. On this occasion, a special awareness programme on "Balanced Use of Fertilizers" was organized in the conference hall of the institute.

Welcoming the students and faculty members, Dr. Raghwendra Singh, Director, ICAR-ATARI Kanpur, delivered an informative presentation on Indian agriculture and highlighted the role of the Indian Council of Agricultural Research (ICAR) and ATARI in agricultural development. He also interacted with the students and sensitized the students about the importance of proper fertilizer management for sustainable agriculture.

Dr. Seema Yadav, Scientist (LPM), ICAR-ATARI Kanpur, acquainted the students with the functioning of ICAR and the extensive network of Krishi Vigyan Kendras (KVKs) operating across the country for technology dissemination and farmer welfare.

Dr. Preeti Yadav, Scientist (AE), ICAR-ATARI Kanpur delivered a detailed lecture on the importance of "Balanced Use of Fertilizers" in agriculture and soil health management. She emphasized the scientific and judicious use of fertilizers, soil test-based nutrient management, and the importance of Integrated Nutrient Management (INM) practices and green manuring for improving crop productivity and environmental sustainability.

During the programme, the students and faculty members actively interacted with the scientists and gained insights

into agricultural research, innovation, entrepreneurship, and employment opportunities in the agriculture sector. The participants described the educational visit as highly informative, inspiring, and beneficial. The students also visited the field where natural farming practices are being implemented. During the field visit, they interacted with scientists and inquired about the various benefits of natural farming in agriculture, including improved soil health, reduced dependence on chemical inputs, environmental sustainability, and long-term farm profitability. The students also learned about the significance of the ongoing Intensive Campaign on Balanced Use of Fertilizers and its role in promoting sustainable agricultural practices.



ICAR-ATARI, Kanpur Successfully Coordinates Intensive Campaign on Balanced use of Fertilizer and Khet Bachao Abhiyan Across Uttar Pradesh



ICAR–Agricultural Technology Application Research Institute (ATARI), Kanpur successfully coordinated the Intensive Campaign on Balanced Fertilizer (04 April to 31 May 2026) Use followed by the nationwide Khet Bachao Abhiyan (1 June to 30 June 2026) across Uttar Pradesh. Under the leadership of Dr. Raghwendra Singh, Director, ICAR-ATARI, Kanpur, all Krishi Vigyan Kendras (KVKs) under ATARI, Zone-III actively organized extensive awareness programmes to promote soil health, balanced fertilizer use and sustainable agricultural practices.

Launched in line with the vision of the Hon'ble Union Minister of Agriculture & Farmers' Welfare and Rural Development, Shri Shivraj Singh Chouhan, the campaigns focused on reducing indiscriminate use of chemical fertilizers while encouraging scientific nutrient management for long-term agricultural sustainability.

During the Intensive Campaign on the balanced use of fertilizer & Khet Bachao Abhiyan, KVKs conducted farmers' meetings, field demonstrations, training programmes, field days and village-level awareness activities on soil test-based fertilizer application, integrated nutrient management and efficient use of plant nutrients. Demonstrations on green manure crops such as Dhaincha and Sunhemp, promotion of Azolla as a bio-fertilizer and awareness on alternative nutrient sources encouraged eco-friendly and cost-effective farming practices. Khet Bachao Abhiyan was implemented from 1 to 30 June 2026 across Uttar Pradesh. KVKs organized Farmers' Chaupals, field visits, demonstrations, exhibitions, soil health campaigns and farmer-scientist interactions, creating awareness on balanced fertilizer use, Soil Health Card-based nutrient management, natural farming, water conservation, crop diversification, integrated farming systems and climate-resilient agriculture.

The campaigns witnessed active participation of farmers, scientists, extension personnel, State Agriculture Departments, agricultural universities, Panchayati Raj Institutions and other stakeholders, strengthening the dissemination of scientific agricultural technologies at the grassroots level.

Khet Bachao Abhiyan concluded on 30 June 2026 with the live telecast of the national concluding programme held at Bawal, Rewari, Haryana, which was viewed at ICAR-ATARI, Kanpur and KVKs of Uttar Pradesh. Scientists, progressive farmers and other stakeholders assembled at various KVKs to witness the event and review the key outcomes of the month-long nationwide campaign. During the concluding programme, Hon'ble Union Minister of Agriculture & Farmers' Welfare and Rural Development, Shri Shivraj Singh Chouhan, interacted with farmers, agricultural scientists and extension functionaries, emphasizing that healthy soil is the foundation of sustainable agriculture and prosperous farmers. The programme highlighted the achievements of the campaign and outlined the roadmap for continued promotion of balanced fertilizer use, soil testing, Soil Health Cards, natural farming, crop diversification, efficient irrigation management and scientific nutrient management. An agro-industrial exhibition were organized which also marked the unveling of modern agricultural technologies, innovative farming practices and farmer-centric initiatives was also organized, along with the launch of Haryana FPO Mission-2026 to strengthen farmer collectives and enhance market linkages. Inspired by the messages delivered during the national programme, ICAR-ATARI, Kanpur and its KVKs reaffirmed their commitment to sustaining the momentum created through the campaign by continuing awareness programmes, field demonstrations and farmer advisories on scientific soil



health management, balanced fertilizer application and environmentally sustainable agricultural practices for long-term productivity and resilience.

Through the successful implementation of both campaigns, ICAR-ATARI, Kanpur significantly strengthened farmer awareness on scientific nutrient management and reinforced the message that healthy soil is the foundation of sustainable, profitable and climate-resilient agriculture.



ICAR-ATARI, Kanpur Coordinates PM-KISAN Utsav Diwas Across Uttar Pradesh



ICAR–Agricultural Technology Application Research Institute (ATARI), Kanpur successfully coordinated and monitored the organization of PM-KISAN Utsav Diwas across Uttar Pradesh on 20 June 2026, in accordance with the nationwide programme of the Indian Council of Agricultural Research (ICAR). Under the coordination of ICAR-ATARI, Kanpur, all Krishi Vigyan Kendras (KVKs) in Uttar Pradesh, along with ICAR institutes & CAU located in the state, actively mobilized farmers and facilitated their participation in the live telecast of the national event marking the release of the 23rd instalment of the Pradhan Mantri Kisan Samman Nidhi (PM-KISAN) by the Hon'ble Prime Minister Shri Narendra Modi. State Agriculture Department, KVKs & ICAR jointly organized this program.

Thousands of farmers, farm women, rural youth, Farmer Producer Organizations (FPOs) members, extension personnel, scientists, and other stakeholders participated in the programmes organized at KVKs and ICAR institutes across the state. Through extensive mobilization efforts, farmers assembled at the programme venues to witness the live address by the Hon'ble Prime Minister and the nationwide Direct Benefit Transfer (DBT) of PM-KISAN assistance to eligible beneficiaries.

Following the live telecast, scientists from KVKs and ICAR institutes interacted with farmers on the effective utilization of PM-KISAN benefits for purchasing quality agricultural inputs and adopting improved farming technologies. Awareness sessions were also organized on scientific crop production, soil health management, natural farming, climate-resilient agriculture, integrated nutrient management, and other flagship programmes of ICAR and the Ministry of Agriculture & Farmers' Welfare. Farmers received technical guidance on improving productivity, reducing cultivation costs, and adopting sustainable agricultural practices.

The coordinated effort by ICAR-ATARI, Kanpur ensured the successful implementation of PM-KISAN Utsav Diwas throughout Uttar Pradesh by bringing together the entire KVK network and ICAR institutes for effective farmer outreach. The programme strengthened the linkage between research institutions and farming communities while enhancing awareness about government welfare schemes and scientific agricultural technologies. All scientific & other staff of ICAR-ATARI, Kanpur also participated in live viewing of the programme.



Hon'ble Agriculture Minister Shri Shivraj Singh Chouhan interacted with Farmers under the "Khet Bachao Abhiyan" in Ayodhya



On 25 June 2026, the Hon'ble Union Minister of Agriculture and Farmers' Welfare & Rural Development, Shri Shivraj Singh Chouhan participated in a Farmers Chaupal and Farmers' Interaction Programme organized under the "Khet Bachao Abhiyan" at Acharya Narendra Deva University of Agriculture and Technology (ANDUAT), Ayodhya. The programme was also graced by Shri Surya Pratap Shahi, Agriculture Minister, Government of Uttar Pradesh, and Shri Baldev Singh Aulakh, Minister of State for Agriculture, Government of Uttar Pradesh.

The event was further graced by the presence of Dr. M.L. Jat, Secretary (DARE) and DG, ICAR; Dr. Rajbir Singh, DDG (AE), ICAR; Shri Ravindra, Principal Secretary (Agriculture), Government of Uttar Pradesh; Dr. Gyanendra Pratap Singh, Vice-Chancellor, ANDUAT, Ayodhya; and Dr. Raghwendra Singh, Director, ICAR-ATARI, Kanpur.

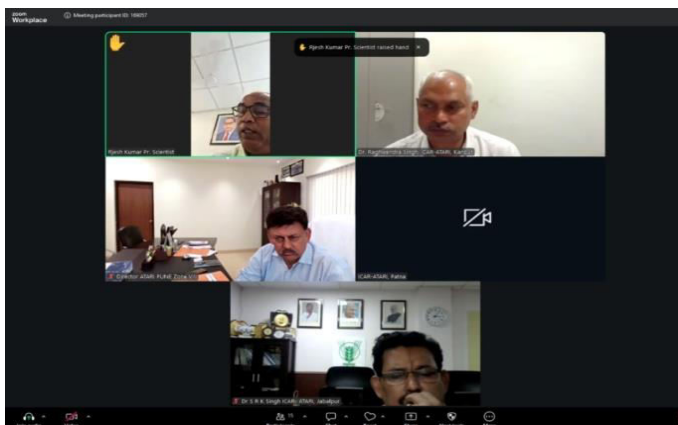
Farmers from Ayodhya district and adjoining areas actively participated in the programme. Shri Shivraj Singh Chouhan and Shri Surya Pratap Shahi interacted with the farmers and discussed important issues related to soil health, balanced use of fertilizers, challenges in agriculture, and strategies for enhancing farmers' income. They also emphasized the importance of adopting location-specific technologies, reducing input costs through sustainable practices, promoting climate-resilient agriculture, and ensuring the efficient use of available natural resources for long-term agricultural sustainability. Farmers were encouraged to adopt scientific recommendations and strengthen their linkage with Krishi

Vigyan Kendras and agricultural institutions for timely technical guidance.

The programme featured extensive deliberations on Natural Farming and Soil Health Management. Experts provided training to farmers on natural farming, the use of Jeevamrit and other bio-inputs, cultivation of pulses, paddy, vegetables, and fruits, fisheries and integrated farming systems based on natural farming practices. Discussions also highlighted the importance of improving soil organic carbon, conserving water resources, enhancing biodiversity, reducing dependence on chemical inputs, and promoting eco-friendly agricultural practices for sustainable crop production. All dignitaries and farmers visited demonstration units. Progressive farmers also shared their experiences and highlighted the benefits of adopting natural farming.



ICAR-ATARI Kanpur conducted a meeting with all ATARIs on “CFLD-Pulses”



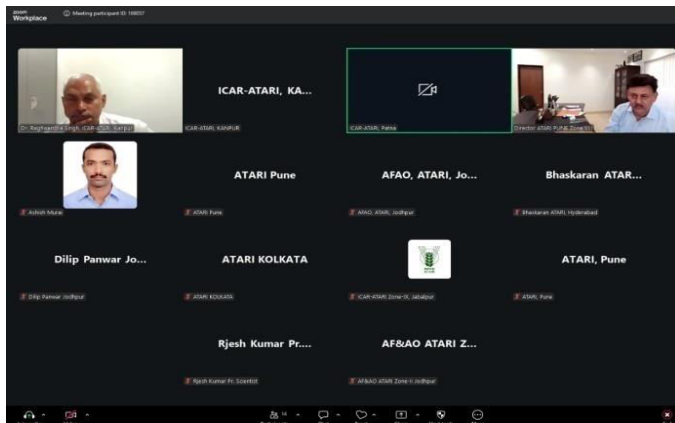
On June 17, 2026, ICAR–Agricultural Technology Application Research Institute (ATARI), Kanpur organized a virtual review meeting to assess the progress of Cluster Frontline Demonstrations (CFLD)-Pulses under the Mission for Atmanirbharta in Pulses (2026–27). The meeting was attended by ATARI Directors & Nodal officers (CFLD-Pulses) from all ATARIs.

The meeting reviewed the status of farmer selection, coordination with State Agriculture Departments, seed procurement, fund flow mechanisms, and implementation challenges across different states. It was informed that KVKs have initiated farmer selection and are working closely with district agriculture authorities. Since the Kharif season has already commenced in many states, the meeting emphasized the need for expediting financial approvals to ensure timely implementation of demonstrations.

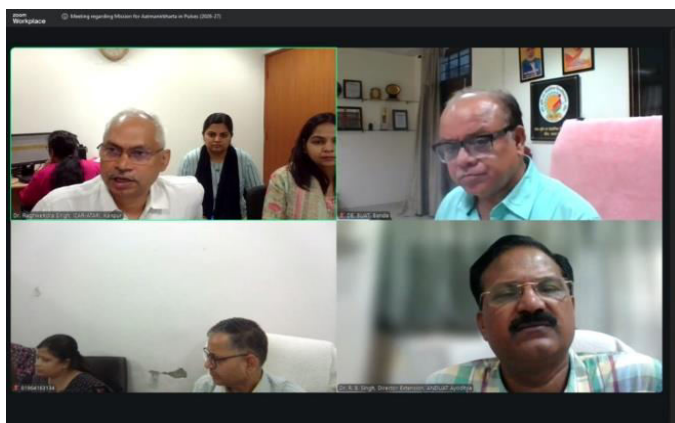
A major focus of the discussion was the SNA-SPARSH/PFMS-based fund flow mechanism. Directors pointed out the need for clear and uniform Standard Operating Procedures (SOPs) to facilitate the transfer of funds and drawing limits from State Government financial management systems to PFMS-linked ICAR-ATARIs and KVKs. Representatives from different ATARIs shared state-specific updates, including progress in obtaining administrative sanctions and ongoing coordination with the finance departments to streamline fund disbursement.

The meeting concluded with a consensus on strengthening coordination among ICAR-ATARIs, State Governments, and KVKs to ensure timely release of

funds, uninterrupted supply of quality inputs, and effective implementation of CFLD-Pulses under the Mission for Atmanirbharta in Pulses during the Kharif 2026 season.



ICAR-ATARI Kanpur Holds Virtual Review Meeting to Strengthen CFLD-Pulses Implementation in Uttar Pradesh



On June 18, 2026: ICAR–Agricultural Technology Application Research Institute (ATARI), Kanpur organized a virtual meeting on 18 June 2026 to review and strengthen the implementation of Cluster Frontline Demonstrations (CFLD)-Pulses under the Mission for Atmanirbharta in Pulses (2026–27) in Uttar Pradesh. The meeting was chaired by Dr. Raghwendra Singh, Director, ICAR-ATARI, Kanpur. It brought together officials from the Uttar Pradesh Department of Agriculture, Directors of Extension of State Agricultural Universities, Deputy Directors of Agriculture, Heads of ICAR and NGO Krishi Vigyan Kendras (KVKs), and project nodal officers.

The meeting focused on enhancing coordination between KVKs and district agriculture officials to ensure the timely and effective implementation of pulse demonstrations across the state. Participating KVKs were advised to complete farmer selection at the earliest and coordinate with the respective Deputy Directors of Agriculture for seed distribution through the POS-based system. In districts having two KVKs, both centres were instructed to jointly develop contiguous demonstration clusters to achieve the prescribed minimum cluster size.

Dr. N.K. Bajpai, Director (Extension), BUAT, Banda, emphasized that the success of CFLDs depends largely on the timely availability of quality seeds. Responding to this,

Dr. Rajesh Kumar, Additional Director of Agriculture (Oilseeds & Pulses), Government of Uttar Pradesh, assured that quality seeds of recommended ICAR-developed varieties would be supplied to KVKs on time.

The meeting also stressed the need for timely release of programme funds, close coordination between district officials and KVKs, and adherence to ICAR-ATARI guidelines for financial and administrative matters. The deliberations concluded with a commitment from all stakeholders to work in close coordination for the successful implementation of the Mission for Atmanirbharta in Pulses across Uttar Pradesh.

ICAR-ATARI, Kanpur Celebrates International Day of Yoga 2026



On 21 June, 2026, ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-III, Kanpur celebrated the International Day of Yoga by active participation of all staff through a yoga session and an awareness program.

The programme commenced with a brief introduction on the significance of yoga in promoting physical fitness, mental well-being and a healthy lifestyle. Participants performed various yoga asanas, pranayama and meditation exercises under the guidance of yoga instructors Shri Pramod Rishi. Addressing the gathering, Dr. Raghwendra

Singh, Director, ICAR-ATARI, Kanpur emphasized that yoga is an invaluable gift of India's ancient tradition and it should become an integral part of daily life. He highlighted that regular practice of yoga enhances physical health, reduces stress and promotes harmony of mind and body.

The program concluded with a vote of thanks from Dr. A.K. Singh, PS (Agron.) and a pledge by all participants to adopt yoga as a way of life and to spread awareness about its benefits among farming communities and society at large.

Other Meetings/Workshop organized/participated during April to June 2026

Date	Activity
01.04.2026	Online Meeting with KVKs regarding CFLD-P & MPV liabilities organized by ICAR-ATARI, Kanpur
02.04.2026	Participation in Strategic Consultation: LCAS+ — From Evidence to Scaled Collaboration in New Delhi
06.04.2026	FOM Project Meeting: Immediate and Mandatory Submission of Audited Utilization Certificates and Physical Progress (Mandatory Meeting for all FOM KVK) organized by ICAR-ATARI, Kanpur
07.04.2026	Meeting with all ATARIs under the chairmanship of ADG (AE) for preparation of CFLD-P under Mission for Aatmanirbhartha in Pulses organized by ICAR-ATARI Kanpur
09.04.2026	Online Meeting with KVKs regarding PPVFRA Action Plan (2026-27) organized by ICAR-ATARI Kanpur
15.04.2026	Participation in Meeting of All Directors of ATARIs under the Chairmanship of DDG (AE), ICAR
22.04.2026	Online meeting with KVKs on Special Campaign on Balanced Use of Fertilizers organized by ICAR-ATARI, Kanpur
23.04.2026	Online Meeting on Special Campaign on Balanced Use of Fertilizers in Top 30 DAP Consuming Districts of UP organized by ICAR-ATARI, Kanpur
24.04.2026	Online Meeting for review of Agri-Drone Project organized by ICAR-ATARI, Kanpur
27.04.2026	Online meeting regarding progress of CFLD-Pulses organized by ICAR-ATARI , Kanpur
27.04.2026	Online participation in Sensitization programme on Research Data Management Policy
04.05.2026	Online Meeting on Review of Progress of Balanced Use of Fertilizer Awareness Program in top DAP consuming 30 districts of Uttar Pradesh, organized by ICAR-ATARI, Kanpur
05.05.2026	Online Meeting with KVKs for preparation of CFLD-Pulses under Mission for Aatmanirbhartha in pulses organized by ICAR-ATARI, Kanpur
12.05.2026	Online participation in Orientation Meeting with Addl. Secy. (DARE) & Secy. (ICAR)
18.05.2026	Online participation in Meeting with ATARI Directors hosted by DDG (AE), ICAR
20.05.2026	Online meeting for 'Review of Expenditure of KVKs upto 20.05.2026' organized by ICAR-ATARI, Kanpur
21.05.2026	Online meeting regarding Discussion on CFLD-Pulses (2026-27) targets of Uttar Pradesh KVKs organized by ICAR-ATARI, Kanpur
22.05.2026	Online participation in Virtual Meeting regarding Discuss about Reforms under the chairmanship of Secretary DARE & DG ICAR
22.05.2026	Online Meeting with KVKs on Special Campaign on Balanced Use of Fertilizers organized by ICAR-ATARI, Kanpur
23.05.2026	Online participation in Scientific Advisory Committee meeting of Krishi Vigyan Kendra, Kushinagar
25.05.2026	Online Review Meeting for FOM Project organized by ICAR-ATARI, Kanpur
26.05.2026	Online participation in Meeting on Finalization of SARAL (ARYA) Work Plan 2026–27 organized by ICAR-ATARI, Patna
31.05.2026	Online participation in Khet Bachao Abhiyan meeting by Hon'ble Union Agriculture Minister, MoAFW, GoI
04.06.2026	Online meeting with KVKs regarding reporting of 'Khet Bachao Abhiyan' on Kisan Sarathi Portal organized by ICAR-ATARI, Kanpur
06.06.2026	Participation in Meeting with Vice Chancellor, ANDUAT, Ayodhya, Director (Ext) and Head KVKs
08.06.2026	Online Meeting with KVKs regarding daily reporting of Khet Bachao Abhiyan organized by ICAR-ATARI, Kanpur
15.06.2026	Online participation in meeting regarding Review progress, actions completed, and upcoming plans across multiple assigned and planned tasks under the chairmanship of Secretary DARE & DG ICAR
16.06.2026	Online participation in Meeting regarding PM-KISAN Utsav Hosted by DA&FW
18.06.2026	Online Meeting with all ICAR institutes of UP organized by ICAR-ATARI, Kanpur for preparation of PM KISAN Utsav
19.06.2026	Online participation in meeting to discuss issues related to the mapping of ATARIs with States in the PFMS SNA SPARSH module.
23.06.2026	Participation in virtual meeting "Strategy for Implementation of CFLD on Oilseed"

Quarterly progress Report (QPR): April-June, 2026

S. No.	Indicators	Achievements (April -June 2026)
1.	No. of FLDs on oilseeds and pulses conducted	7756
2.	Seeds Produced (Qtls)	1752.65
3.	Planting Material produced (Lakh)	9.25
4.	Livestock strains and finger lings produced (Lakh)	14.75
5.	Number of On-farm Trials (OFT) conducted	1387
6.	Number of farmers trained	12875
7.	No. of Extension Personnel trained	721
8.	Number of participants in other extension activities (lakh)	4.15
9.	Samples of Soil, Water, Plant & manures tested (lakh)	0.10
10.	No. of Agro- Advisory provided to the farmers (Messages in lakh)	4.29



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