



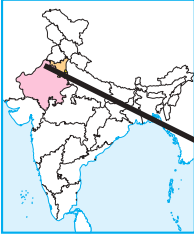
ICAR-Agricultural Technology Application Research Institute (ATARI)-II, Jodhpur



At a Glance



राजस्थान, हरियाणा एवं दिल्ली



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हरियाणा

दिल्ली 



ICAR-Agricultural Technology Application Research Institute (ATARI)-II, Jodhpur

At a Glance



**ICAR-Agricultural Technology Application Research Institute, Zone-II
भाकृअनुप-कृषि प्रौद्योगिकी अनुप्रयोग अनुसंधान संस्थान, क्षेत्र-II**

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From Director's Desk



I am extremely pleased to present the ICAR-Agricultural Technology Application Research Institute (ICAR-ATARI), Zone-II: At a Glance to the readers. It is a new borne institute established in 2015 under the aegis of Indian Council of Agricultural Research (ICAR), Department of Agricultural Research & Education (DARE), Ministry of Agriculture & Farmers Welfare, Government of India. ICAR-ATARI, Zone-II is mandated to coordinate and monitor technology application and frontline extension education programs and strengthening of agricultural extension research and knowledge management through 66 Krishi Vigyan Kendras (KVKs) of Rajasthan, Haryana and Delhi. Spread across three Agro-Climatic Regions -Trans Gangetic Plan, Western Hills & Plateau and Western Dry Region of India, the zone-II is blessed with varying but distinct agro-ecological settings with 10 agro-climatic zone in Rajasthan and 3 in Haryana and one in Delhi.

ICAR-KVK systems has established themselves as a pioneer institution for transfer of technology and the only gateway for frontline extension at the districts. Today we have 731 KVKs across the country under the umbrella of ICAR Institutes, State Agricultural Universities (SAUs), State Department of Agriculture, Non-Government Organizations (NGOs), Education Institutions and Public Sector Undertakings (PSUs). They have been serving the farmers, our ultimate client, as careers of the location specific promising and proven technologies and contributing for the overall transformation of agriculture in the district.

ICAR-ATARI is poised for contributing to the holistic development and transformation in agriculture through 'push' band 'pull' of modern technologies in agriculture and allied sectors. The diversified on-farm and off-farm activities are being popularised through convergence with several line departments and Central Ministries for effecting gain in productivity, profitable commercialization, enhancing competitiveness of farmers and farm produce for export promotion.

I hope the readers will find ICAR-Agricultural Technology Application Research Institute (ICAR-ATARI-II): At a Glance useful and enjoy reading it. Your valuable feedback and suggestions are always welcome. Let's work together to make India a prosperous and developed nation.


(J.P. Mishra)

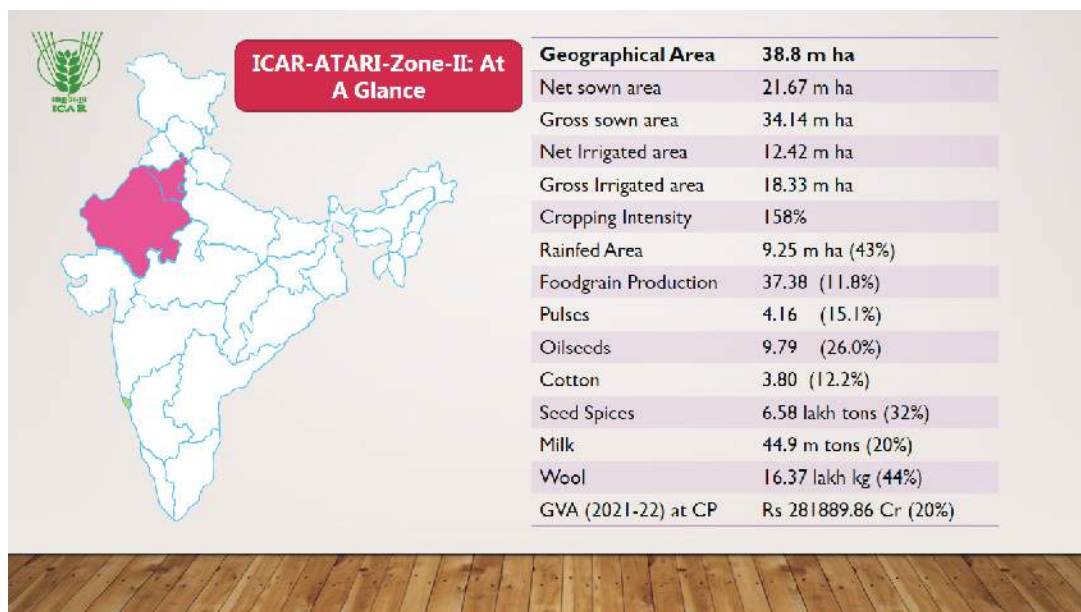
ICAR-ATARI: EVOLVED WITH TIME

The ICAR-Agricultural Technology Application Research Institute (ICAR-ATARI), Zone-II is an upgradation of erstwhile Zonal Project Directorate (ZPD) Zone-VI with effect from 22nd July, 2015 at Jodhpur with added responsibilities and functions including research. The Zonal Project Directorate (ZPD) came into being in 2009 after the elevation of Zonal Coordinating Unit (ZCU) into Directorate. The ZCU-VI was established in September 1979 at Gujarat Agricultural University, Ahmedabad and later shifted to Jodhpur at CAZRI Campus in 1991. The ZCU was mandated to monitor and evaluate the Lab-to-Land programme launched in 1979 on the eve of ICAR's Golden Jubilee celebrations along with monitoring and guiding the activities of KVKs. The ZCUs were converted into a Plan Scheme in 1986 with additional staff and the objective of monitoring and transfer of technology projects of ICAR. Initially, the operational jurisdiction of ZPD VI included Gujarat and Rajasthan. After the elevation of ZPDs into ATARIs in 2015, the zones were re-organized and States of Haryana and Delhi were brought under ICAR-ATARI, Zone -II, Jodhpur in place of Gujarat.



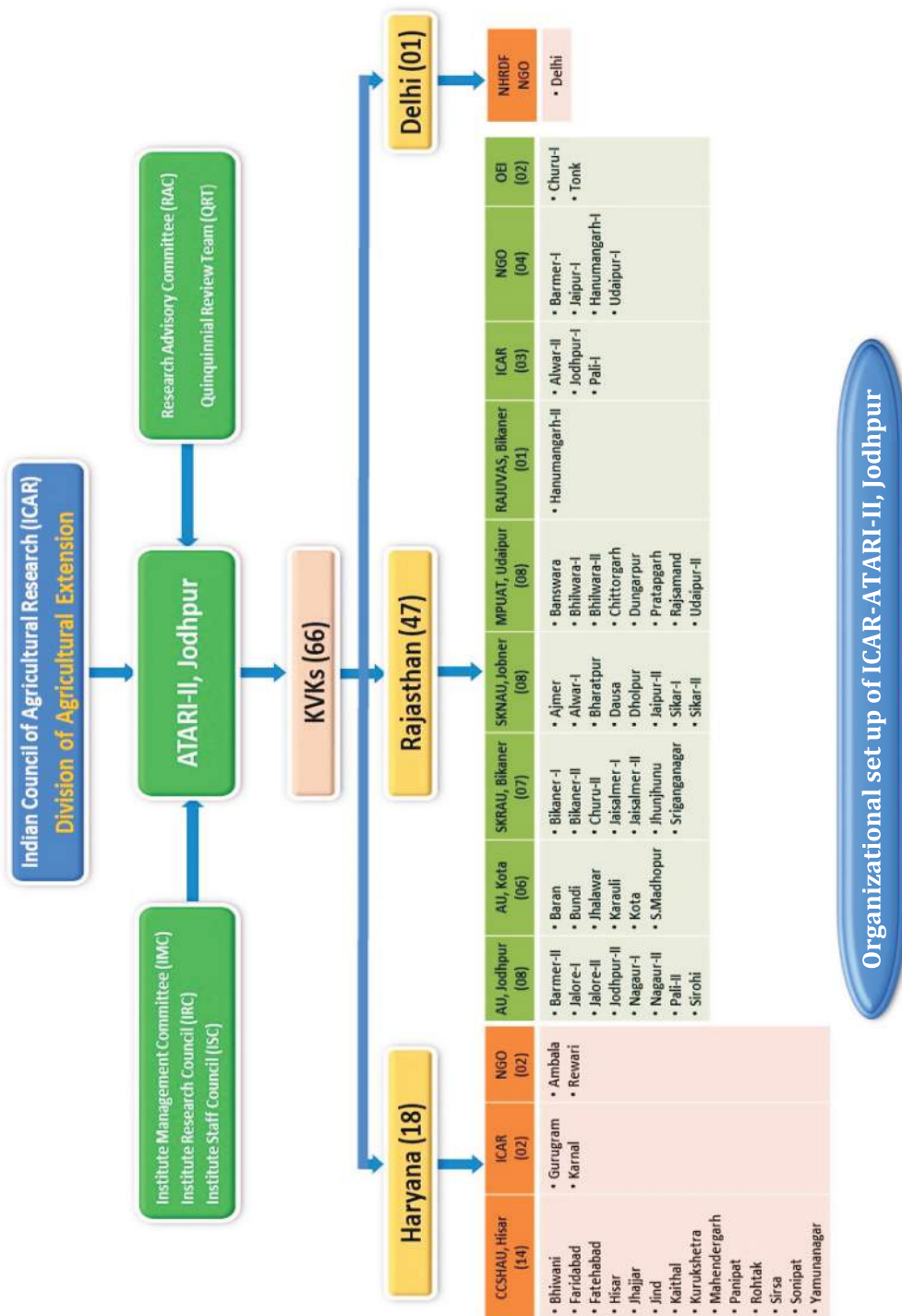
FUNCTIONS

- To formulate, implement, guide, monitor and evaluate strategies of technology application and demonstration programmes organized by KVKs.
- To plan, coordinate and execute the extension research to support and improve technology dissemination system.
- To link KVK efforts to strengthen approaches viz. consortium, convergence, PPP, farmer led extension and market led extension.
- To coordinate with state/central government agencies, credit institutions and other organization for successful implementation of programmes of KVK scheme.
- To dovetail technology application programs by coordinating and fostering linkages with technology generation and delivery system and other stakeholders of agriculture development in the zone.
- To maintain liaison with ICAR and other relevant Institutes as well as all SMDs at ICAR Hq for the betterment of overall functional proficiency of ICAR-KVK system in the zone.
- To create an agro-climate zone-wise database and impact analysis.



KRISHI VIGYAN KENDRAS (KVKs) IN ZONE-II

State	Number of KVKs (host institute wise)					
	SAU	ICAR	NGO	PSU	Other Educational Institutes	Total
Rajasthan	38	03	04	00	02	47
Haryana	14	02	02	00	00	18
Delhi	00	00	00	01	00	01
Total	52	05	06	01	02	66



PROJECTS AND SCHEMES

ICAR-Projects/Schemes

- 1. KVK Scheme:** The bulk of the funds and activities are contributed by the KVK scheme (other than TSP and SCSP). All OFTs, FLDs (other than sponsored crops) and almost all extension activities, infrastructure, maintenance and upkeep of KVKs is contributed by this scheme along with salary and allowances of the 16 employees of each KVK.
- 2. Farmer FIRST Programme (FFP):** The Farmer FIRST (Farmer's Farm, Innovations, Resources, Science and Technology) was launched in 2016. A 4-way approach; enhancing farmer–scientist interface, technology assemblage & application, partnership & institution building, and content mobilization is followed to demonstrate location-specific, demand driven and farmer friendly technologies to improve the soil/crop resilience, bridge yield gaps and increase socio-economic and ecological sustainability. Total 12 centers including 10 ICAR Institutes viz, IARI, NDRI, CAZRI, CSWRI, CSSRI, CIRB, NIAP, IASRI, DKMA, NAARM and 2 SAUs-AU, Jodhpur and CCSHAU, Hisar are the partner institutions of FFP in Zone-II.

Interaction with farmers in FFP
- 3. National Innovations in Climate Resilient Agriculture (NICRA):** The technology demonstration component (TDC) of NICRA is executed through 18 KVKs to bolster the resilience against climate-induced disruptions in most climate-vulnerable areas of 13 districts of Rajasthan (Alwar, Barmer, Bharatpur, Bhilwara, Bikaner, Churu, Jaisalmer, Jhunjhunu, Jodhpur, Hanumangarh, Nagaur, Pali, and Sirohi) and 5 districts of Haryana (Bhiwani, Fatehabad, Hisar, Mahendergarh and Sirsa). Under TDC of NICRA, natural resource management, crop production, livestock and fisheries, and institutional interventions modules are implemented. It has successfully transformed 48 villages into climate-resilient communities in the identified districts.

4. **Attracting and Retaining Youth in Agriculture (ARYA):** ARYA scheme was initiated in 2015-16. The scheme aims at fostering entrepreneurial skills among rural youth enabling them to venture into various agricultural and allied sector enterprises for sustainable income and employment opportunities. Total 10 KVKs in as many districts (Alwar, Banswara, Barmer, Bundi, Jaipur, Jhalawar, Udaipur in Rajasthan and Ambala Mahendergarh and Gurugram in Haryana) are implementing ARYA in Zone-II.



Protected Hi-tech unit under ARYA

5. **New Extension Methodologies and Approaches (NEMA):** This project aimed at assessing socio-economic impact of path breaking technologies developed in the NARES. In relation to the doubling farmers income initiative of Government, the survey of 7016 households conducted by 63 KVKs in Zone-II.
6. **Tribal Sub-Plan (TSP):** The TSP is intended to address the issues of backwardness in tribal areas and tribal population in an integrated manner. In Zone-II, 24 KVKs having sizeable tribal population are implementing this plan.



Frontline Demonstrations under TSP

7. **Scheduled Castes Sub-plan (SCSP):** The objective of SCSP is overall development of scheduled castes community. In Zone-II, 15 districts are covered under SCSP scheme having sizeable SC population. Both capital investments for creating individual and community assets as well as direct benefits to individuals are part of SCSP.
8. **Skill Development Programme:** Training programme on skill development for youth by KVKs, SAUs and ICAR institutes initiated in different job roles/qualification packs (QPs) of 200 hrs or more duration initiated. These QPs include nursery worker, dairy farmer-entrepreneur, mushroom grower, assistant gardener, agriculture extension service provider, assistant gardener, small poultry farmer, greenhouse operator, organic grower, floriculturist- protected cultivation, tractor operator, beekeeper, soil & water testing lab assistant etc.

9. **Mera Gaon Mera Gaurav (MGMG):** The MGMT was launched in 2015-16 as a farm-centric mission translating knowledge at farmer's doorstep so as to address their farm-oriented problems to accomplish livelihood security. In Zone- II, 26 SAUs and ICAR institutes are implementing this project.
10. **Nutrition-Sensitive Agricultural Resources and Innovations (NARI):** The NARI project emphasizes the need of integrating nutrition-rich foods, dietary diversity, and food fortification into agricultural practices. The project is implemented by 60 KVKs in Zone-II.
11. **KVK Portal:** The KVK Portal or KVK Knowledge Network is a digital platform designed to facilitate as a central hub for information, resources, and communication related to available facilities, upcoming and completed events, and other extension activities conducted by KVKs. KVKs also upload their monthly progress report on KVK portal.
12. **Kisan Sarathi:** Kisan-System of Agri-Information Resources Auto-Transmission and Technology Hub Interface (Kisan-SARATHI) is a joint venture of ICAR and Digital India Corporation (DIC), MeitY. It is an ICT based platform for two-way multilingual communication system between farmers and agricultural experts for transmission of agricultural technology/information and advisory in the form of text, images, audios and videos. So far, 36.73 lakh farmers out of total 93.03 lakh farm household in Zone-II have been registered on this platform.

Sponsored programmes

1. **Out-scaling of Natural Farming through Krishi Vigyan Kendras:** 'Out-Scaling of Natural Farming' through Krishi Vigyan Kendras (KVKs) is one of the most ambitious projects of Government of India (GOI) and notified in 2022 to promote natural farming practices through 425 KVKs in the country. In Zone-II, this project has been implemented through 38 KVKs.
2. **Crop Residue Management (CRM):** ICAR has been implementing Information, Education, and Communication (IEC) component of Central Sector Scheme 'Promotion of Agricultural Mechanization through 60 KVKs (22 in Punjab, 15 in Haryana & Delhi, and 23 in UP) for in-situ management of crop residue in Punjab, Haryana, Uttar Pradesh

and NCT of Delhi. The scheme was launched in 2018 to manage the rice crop residue burning in NW India. The awareness camps, capacity building programs, sensitizing school and college students towards residue management technology are part of IEC. The demonstrations of residue incorporating machineries, exposure visits, field and harvest days, kisan melas etc. are also organized by KVKs. Print and electronic media and other communications are extensively used to reach out to the farmers for promotion of CRM technologies. More than 300 villages in Haryana and Delhi have become burning free by 2022-23.

3. **Agri-Drone Project (ADP):** The project was launched in 2022-23 through KVKs and other extension agencies/organizations. Large scale demonstrations at farmers' fields on fertilizer and pesticides sprays using agri-drones are conducted. The pilots training as per DGCA guidelines is integral part of the project. ICAR-ATARI, Jodhpur is coordinating ADP project implemented by 25 centers (10 KVKs, 11 ICAR Institutes and 4 SAUs) in Rajasthan, Haryana and Delhi with the help of 32 Kisan drones.

4. **Cluster Frontline Demonstrations on Oilseeds & Pulses (CLFDs-O&P):**

As an integral part of National Food Security Mission (NFSM), the CLFDs-Oilseeds and Pulses are executed in 33 districts of Rajasthan and 18 of Haryana by KVKs under the monitoring and supervision of ICAR-ATARI, Jodhpur since 2015. Total 58778 demonstrations of oilseeds at 24460 ha and 53899 of pulses at 24712 ha have been conducted during 2015-16 to 2022-23. Besides, capacity-building programs and extension activities were also organized.



Cluster Frontline Demonstrations on sesame

5. **District Agro-Met Units (DAMUs):** The agromet advisory service (AAS) provided by DAMUs in 24 districts of Zone-II. These units generate Agromet Advisory Bulletins twice a week, offering weather forecasts for five days, guidance on planting, pest and disease management, and harvesting periods for local crops.

6. **Seed Hubs:** 'Creation of Seed Hubs for Increasing Indigenous Production of Pulses in India' project was initiated under NFSM for enhancing the supply of quality seeds of pulses. In Zone-II, 10 seeds hubs in Ajmer, Alwar, Bundi, Jhalawar, Jhunjhunu, Kota, Nagaur, Udaipur, Bhiwani and Sirsa were established for production and supply of quality seeds of greengram, blackgram, pigeonpea, chickpea and lentil.



Farmers participatory seed production of mung

7. **Promotion of FPO:** 13 FPOs are promoted in Jalore, Sri Ganganagar, Barmer, in Rajasthan and Fatehabad, Rewari and Ambala in Haryana where in KVKs have been functioning as Cluster-Based Business Organizations (CBBOs).
8. **Linkages and Convergence**
- o ICAR-ATARI Zone-II works with various ministries/departments of Government of India such as DAFW; MFAHD, M/o Jalshakti, NITI Aayog, MoFPI, MSME, IMD, WCD, MANAGE, All India Radio etc.
 - o CGIAR Institutes such as ICRISAT, CIMMYT, IFPRI and CFOR
 - o Cooperative organizations-Indian Farmers Fertilizers Cooperatives and National Cooperative Development Corporation
 - o Private sector like Bayer, Dhanuk Agritech, Amazon, Barmer Lignite Company Ltd, Ultratech Cement (Birla Group)
9. **Jal Shakti Abhiyan (JSA):** A special campaign 'Catch the Rain' was initiated in 2021-22 to generate the awareness among the masses. Total 435 training programmes and 366 awareness programme were organized, and 22080 quality planting material and 1217 seed packet were distributed to the farmers in Zone-II.
10. **Vikshit Bharat Sankalp Yatra (VBSY)** was undertaken in all the Gram Panchayats of Rajasthan, Haryana and Delhi during September 2023 to 25 January 2024. Awareness about soil health, organic farming, natural farming, sustainable agriculture and climate resilient technologies were created under VBSY. All the 66 KVKs took active part in VBSY and delivered 5951 lectures, carried out campaigns covering total 6471 Gram Panchayats and 3030564 farmers.

TEAM ATARI-II, Jodhpur

Status	Sanctioned	Filled	Vacant
RMP	01	01	00
Scientific	06	04	02
Administration	08	04	04
Technical	02	02	00
SSS	01	00	01
Total	18	11	07

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ICAR-Central Arid Zone Research Institute, Jodhpur (02 KVKs)					
46.	Jodhpur-I	Dr. B. S. Rathore	KVK, Jodhpur-I, CAZRI Campus, Jodhpur-342005	kvkcazrijodhpur1@gmail.com	9979798424
47.	Pali-I	Dr. Manoj Gurjar	KVK, CAZRI-RRS, Jodhpur Road, Pali – 306401	cazrikvpali@gmail.com	9414194005
Haryana (18)					
Choudhary Charan Singh Hisar Agriculture University, Hisar (14 KVKs)					
1.	Hisar	Dr. Narendra Kumar	KVK, Hisar, Village-Sadalpur Tehsil- dampur- 125052	kvkhisar@gmail.com	9050311209
2.	Bhiwani	Dr. R.S. Dhillon	KVK, Near Bhim Stadium, Bhiwani-127021	sckvkbhiwani@gmail.com	9416343281
3.	Faridabad	Dr. R.B. Gupta	KVK, Vill-Bhopani, P.O.- Bhaskola, Faridabad – 121002	kvkfaridabad@gmail.com	9711715735
4.	Yamunanagar	Dr. Sandeep Rawal	KVK, Damla, Yamunanagar- 135001	sckvkynagar@gmail.com	8572859966

S. No	KVK	Sr. Scientist & Head	Address	Email	Mobile No.
5.	Fatehabad	Dr. B.S. Beniwal	KVK, Govt. Seed Farm, Fatehabad-125050	kvkfatehabadsc@gmail.com	9416259544
6.	Jhajjar	Dr. U.K. Sharma	KVK, Beed Sunarwala, Jhajjar-Badli Road, Jhajjar-124103	sckvkjhajjar@gmail.com	8814050505
7.	Kaithal	Dr. R. C. Verma	KVK, Kaithal, PB.No.40, Kaithal-136027	sckvkkaitthal@gmail.com	9416408008
8.	Kurukshetra	Dr. Nasib Singh	KVK, 430/13, Urban Estate, Nr Rly Stn, Kurukshetra-136118	sckvkkurukshetra@gmail.com	8901130147
9.	Mahendergarh	Dr. Jai Lal Yadav	KVK, Mahendergarh-123029	sckvkmgarh@gmail.com	9416415440
10.	Jind	Dr. R C Verma	KVK, Pandu Pindara, Jind – 126102	sckvkjind@gmail.com	9416408008
11.	Rohtak	Dr. (Mrs.) Meena Siwach	KVK, Near Jat Collage, Rohtak-124001	kvkrohtaksc@gmail.com	9896291515
12.	Sirsa	Dr. D. S. Jhakhar	KVK, Tehsil Road, Sirsa-125055	sckvksirsa@gmail.com	9416160958
13.	Sonipat	Dr. Vivek Singh	KVK, Village Jagdishpura, Narela Road, Sonipat-131001	sckvksonipat@gmail.com	9728211547
14.	Panipat	Dr. Satpal Singh	KVK, Village –Ujaha, P.O. Risalu, Panipat-132104	sckvkpanipat@gmail.com	9996023222
ICAR-National Dairy Research Institute, Karnal (01 KVK)					
15.	Karnal	Dr. Pankaj Sarswat	KVK, NDRI, Karnal-132001	kvkkarnal@yahoo.com	9785151354
ICAR-Indian Agricultural Research Institute, Delhi (01 KVK)					
16.	Gurugram	Dr. Anamika Sharma	KVK, Shikohpur, Gurugram 122001	head_kvkggn@iari.res.in	8787450859
NGO- Society for Creation of Heaven on Earth, Ambala (01 KVK)					
17.	Ambala	Dr. (Mrs.) Upasana Singh	KVK, Vill- Tepla, PO Saha, Dist.-Ambala-133104	kvkambala@gmail.com	9416173081
NGO- Shri Bhagwat Bhakti Ashram, Rewari (01 KVK)					
18.	Rewari	Dr. Kapur Singh	KVK, Shri. B. B. Ashram, Rampura, Rewari-123401	bbakvkrr@gmail.com	9416475793
Delhi (1)					
PSU- National Horticultural Research and Development Foundation (NHRDF) (01 KVK)					
1.	Delhi	Dr. Devendra Kumar Rana	KVK, Ujwa, Delhi-110073	kvkujwa@yahoo.com	8888867619

ICAR awards to KVKs of Zone-II

Year	Award	Name of KVK	Host institute
2011-12	Best KVK Award-Zonal Level	KVK, Baran	AU, Kota
2012-13	Best KVK Award-Zonal Level	KVK, Sirohi	AU, Jodhpur
2013-14	Best KVK Award-Zonal Level	KVK, Banswara	MPUA&T, Udaipur
2017-18	Best KVK Award-Zonal Level	KVK, Kota	AU, Kota
2018-19	Pandit Deen Dayal Upadhyay Rashtriya Krishi Vigyan Protshahan Puraskar-Zonal Level	KVK, Bundi	AU, Kota
2019-20		KVK, Pali	CAZRI, Jodhpur

Padma Sri Awardee Farmers of Zone-II

Year	Recipient	Address	Significant contribution
2019	Sh. Narendra Singh	Village Deedwari Dist. Panipat, Haryana	Development of Haryana's indigenous <i>Murrah</i> buffalo breed.
2019	Sh. Sultan Singh	Village Butana Dist. Karnal Haryana	Fish farmer, developed Re-circulatory aquaculture technology (RAS).
2019	Sh. Hukum Chand Patidar	Village Manpura, Dist. Jhalawar, Rajasthan	Online marketing, exported as well. Training of local farmers in organic farming.
2019	Sh. Jagdish Prasad Parikh	Village Ajitgarh, Dist. Sikar, Rajasthan	Organic farmer, Developed pest and climate resilient variety of cauliflower and other vegetables in arid Rajasthan.
2019	Sh. Kanwal Singh Chouhan	Village Aterna Dist. Sonapat, Haryana	Organic farmer, adopted profitable baby corn farming & mushroom cultivation.
2020	Sh. Sunda Ram Verma	Village Danta Ramgarh, Dist. Sikar, Rajasthan	Planted 50000 shady timber and medicinal trees in <i>Shekhawati</i> region of Rajasthan under water saving technique of 1 litre water/tree.
2020	Sh. Himmata Ram Bhambhu	Village Sukhwasi, Dist. Nagaur, Rajasthan	Protection of nature, planted lakhs of plants in of Nagaur.
2021	Sh. Shyam Sundar Paliwal	Village Piplantri, Dist. Rajsamand, Rajasthan	<i>Sarpanch</i> of model village Piplantri. Pioneering work in forestry, water conservation and girl child empowerment.

ICAR-Awardee Scientists and Farmers of Zone-II

Award	Year	Recipient	Address	Contribution
Jagjivan Ram Abhinav Kisan Puraskar/ Jagjivan Ram Innovative Farmer Award (National)	2010	Sh. Ishak Ali	Village Kaccholi, District-Sirohi, Rajasthan	Developed thresher-cum-grader for fennel (Abu-Saunf)
	2011	Sh. Mohinder Singh	Village Rasina, District Kaithal, Haryana	Nature positive agriculture and Precision farming.
Jagjivan Ram Abhinav Kisan Puraskar/ Jagjivan Ram	2011	Sh. Ganpat Lal Nagar	Village Gulabpura, Post Palayatha, Tehsil Anta, District Baran Rajasthan	Medicinal plants, multiple and intercropping.

Award	Year	Recipient	Address	Contribution
Innovative Farmer Award (Zonal)	2012	Sh. Sohan Singh Chauhan	Village & Post Joyla, Tehsil Sheoganj District-Sirohi, Rajasthan,	Innovations in lime and papaya. Adoption of micro-irrigation, farm mechanization and neem based pesticides.
	2013	Sh. Nandlal Dhakar	Village Jaishingpura, Post Palka, District Chittorgarh, Rajasthan	Suitable Integrated Farming System (IFS) model consisting of custard apple, papaya, vegetables, fodder, cereals, pulses, mustard and livestock for sustainable income.
	2019	Sh. Jagdish Chandra Prajapat	Chittorgarh, Rajasthan	Strawberry cultivation, for their higher prices in market. Introduced five varieties of strawberry i.e. sweet charley, karma rosa, winter, kamita nabila and tambia.
	2021	Sh. Surendra Awana	District-Jaipur, Rajasthan	Organic farming, producing conferred with 750 tons of bio-fertilizer, 4000 Litre of bio-pesticide and 200 tons of vermi-compost per year.
N.G. Ranga Farmer Award for Diversified Agriculture	2010	Sh. Kanwal Singh Chauhan	Village Aterna, District Sonipat, Haryana 131023	Integration of crops, bio inputs and precision water application tools in farming.
	2013	Smt. Krishna Yadav, W/o Shri Goverdhan Singh Yadav	43/3, Main Najafgarh Gurgaon Road, Village-Bajgheda, Teh & Dist.-Gurgaon, Haryana	Processed and value added products of fruits and vegetables. Preparing 152 types of products including pickles, candy, murabba, jam, jelly, chutneys, juice, drinks, wheat flour, etc.
Swami Sahajanand Saraswati Outstanding Extension Scientist Award	2012	Dr. Sarla Lakhawat, SMS (Home Science	5/4 CAD Colony, Anta Baran 325202, Rajasthan	Developed export quality value added processed product of garlic. Introduced recipe of "Soya sattu" which is highly suitable for diabetic patient, growing children, pregnant and lactating women.
Pandit Deen Dayal Upadhyay Antyodaya Krishi Puruskar (Zonal)	2019	Sh. Kulbir Singh,	Kurukshetra	He is engaged in mass multiplication of Queen Bee and the Vocational training for Bee keepers.
	2020	Sh. Ganga Ram Sepat	Village Kalkh, District-Jaipur, Rajasthan	Cultivating strawberries and lettuce in adverse climatic conditions of Rajasthan apart from growing Broccoli and Sugar beet organically in mixed farming.
Haldhar Organic Farmer Award	2019	Shri Surendra Awana	Village-Bhairana, Distt.-Jaipur, Rajasthan	Organic farming, organic inputs production.
	2020	Sh. Ratan Lal Daga	Village-Bhaizer, District-Jodhpur, Rajasthan	Modified some organic practices according to climatic conditions in western Rajasthan. Farmers local innovations are earning better profit to the practising farmers in the area.

Landmark Events and Distinguish Visitors



Dr. Trilochan Mohapatra, Former DG, ICAR & Secretary DARE, interacting with KVK official during his visit to ZPD, Jodhpur during 2017



New building of ICAR-ATARI-II, inaugurated by Sh. Kailash Choudhary, Hon'ble Minister of State (MoS), Ministry of Agriculture and Farmers Welfare, Govt. of India

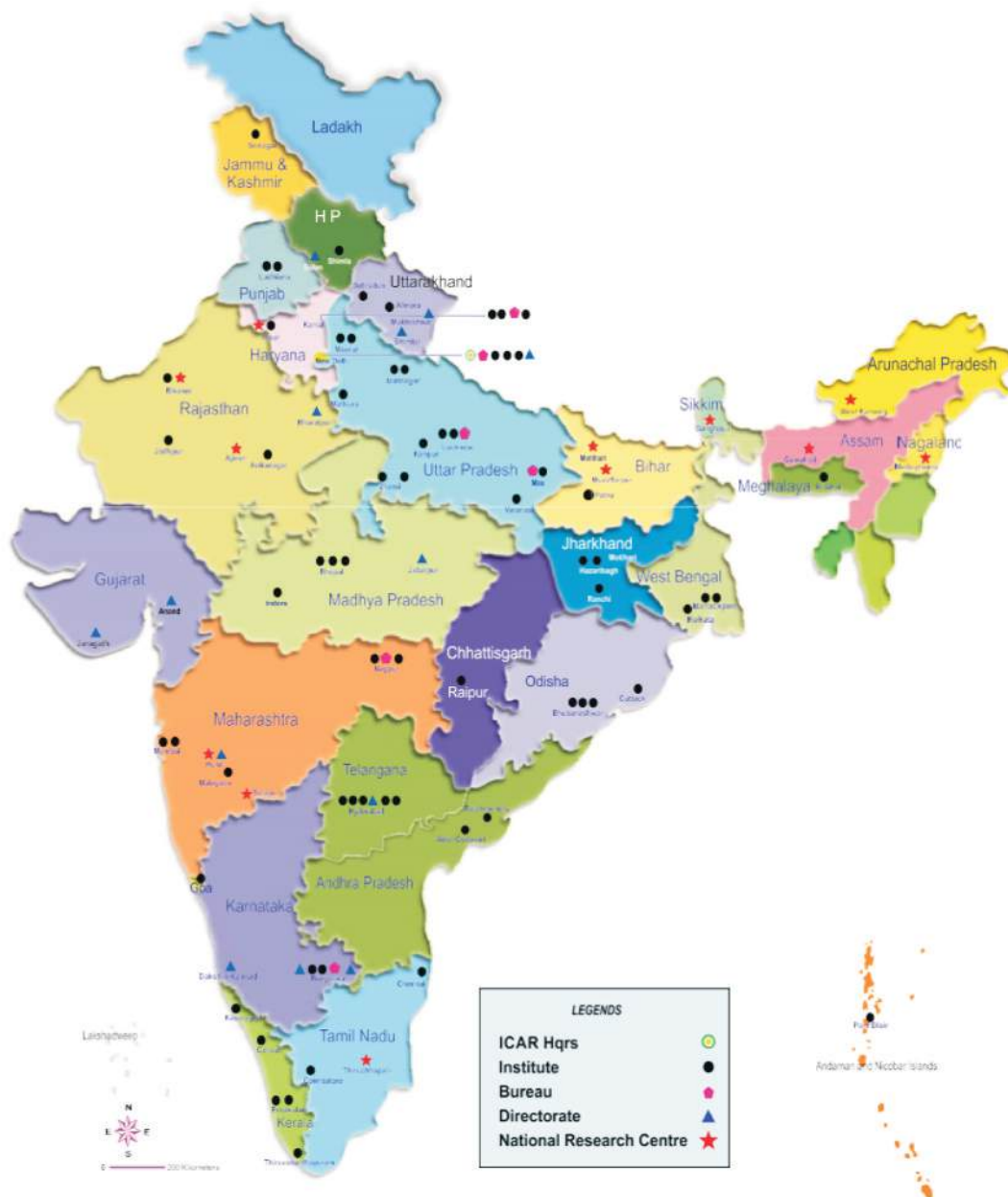


Dr. U S Gautam, Hon'ble DDG (AE) and Dr R K Singh, ADG(AE) visited ICAR-ATARI-II, Jodhpur on June 18, 2023. DDG (AE) interacting with officials of ICAR-ATARI



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