KISAN SARATHI
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Impact of Kisan SARATHI: A Digital Innovation of Empowering Farming Community of Uttar Pradesh

भारतीय कृषि अनुसंधान परिषद
Indian Council of Agricultural Research
ICAR



ICAR-ATARI Zone-III, Kanpur-208002, Uttar Pradesh India

Digital India
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Ministry of Electronics & Information Technology

KISAN SARATHI

Digital Empowerment of Farmers through Real-Time Agricultural Advisory Services

A farmer-centric digital extension platform connecting farmers with agricultural experts and institutions for providing timely advisories.

Year of Publication: 2026

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ICAR-ATARI, Kanpur, Zone-III

PME Ref. No.: ATARI-3/Technical Bulletin/2026/01

Published by:

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PREFACE

It gives me immense pleasure to present this Technical Impact Bulletin on Kisan SARATHI 2.0, documenting the extension-led efforts of the ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-III, Kanpur, towards strengthening digital agricultural advisory services and improving the reach of agricultural information to farmers. The bulletin brings together the experiences, initiatives, stakeholder engagement and field-level outcomes associated with the implementation of Kisan SARATHI 2.0 through the KVK network.

The present bulletin documents the activities undertaken under the project, including sensitization and awareness programmes, capacity building of KVK personnel, creation of advisories, utilization of the Kisan SARATHI Kosh, stakeholder interaction and dissemination of agricultural and allied-sector information.
I acknowledge the dedicated efforts of the scientists, technical personnel, KVK teams, farmers, project partners and other stakeholders who have contributed to the implementation and documentation of Kisan SARATHI 2.0. Their continued engagement is central to making digital agricultural extension more responsive, accessible and farmer-centric.

I hope that this bulletin will serve as a useful technical reference for KVKs, extension professionals, researchers, policymakers and other stakeholders working towards strengthening digital extension and improving the delivery of agricultural technologies and advisories. The experiences and lessons documented in this bulletin may also facilitate further refinement, wider adoption and effective scaling of digital advisory services for the benefit of farming communities.



Dr. Raghwendra Singh
Director
ICAR-ATARI, Zone-III, Kanpur

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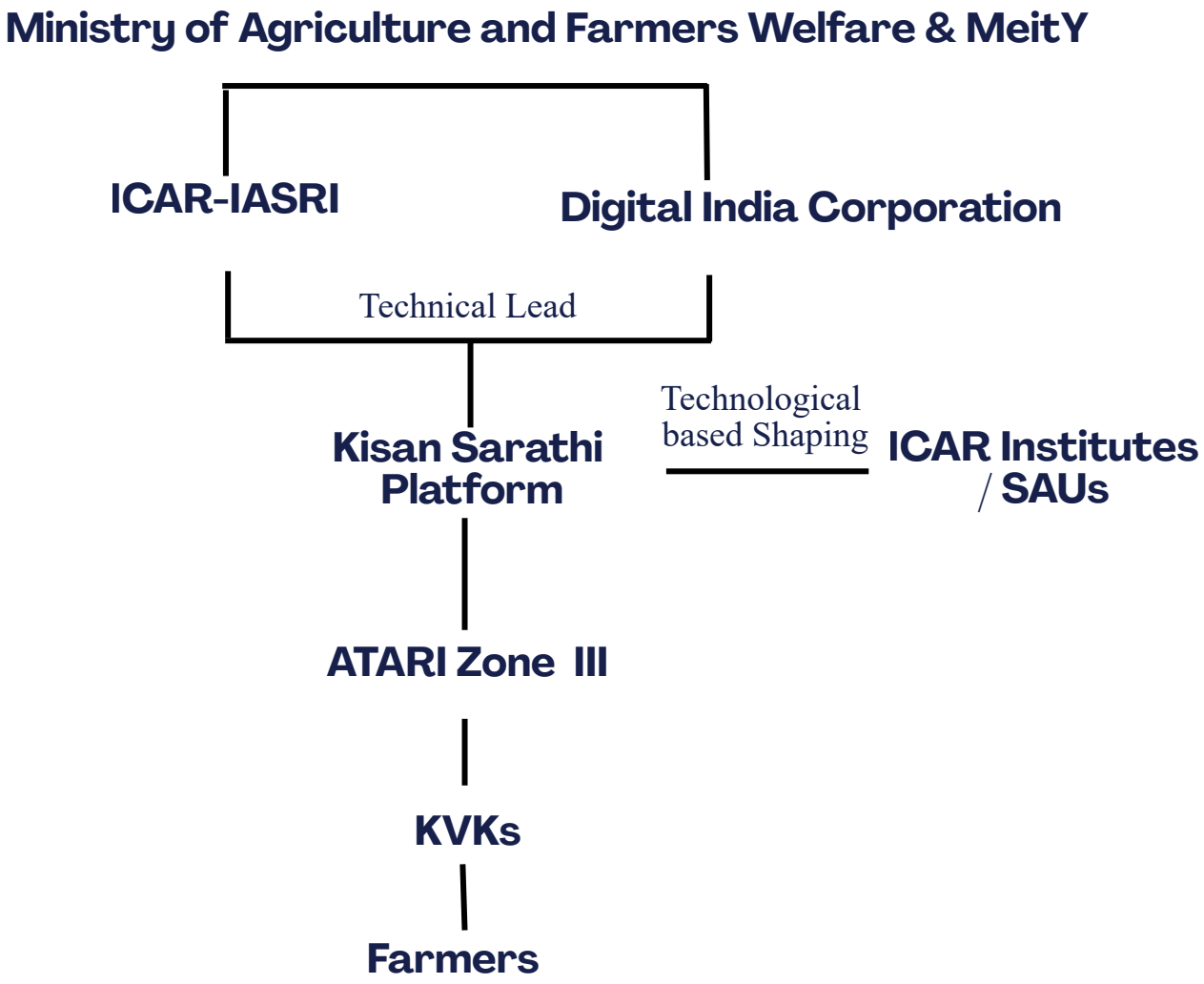
BACKGROUND

Connecting farmers with the right knowledge at the right time

- "Kisan Sarathi" an Information Communication and Technology (ICT) based interface solution with an ultimate goal of supporting agriculture at local niche with national perspective.
- Which is intended to provide a seamless, multimedia, multi-ways connectivity to the farmers with the latest agricultural technologies, knowledge base and the pool of large number the subject matter experts.

VISION

To enable farmers to access reliable, timely and location-specific agricultural knowledge through an efficient digital extension system**.**

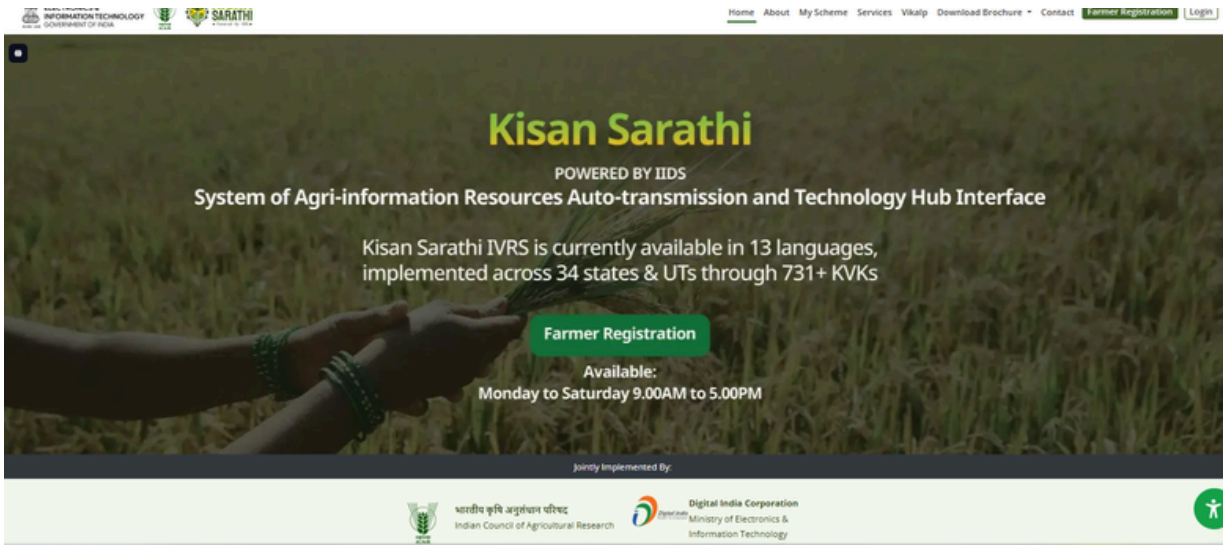


OBJECTIVES

• Development/Customization of multi-lingual, multi-media ICT platform for supporting multi-way communications among farmers, researchers, extension personnel, etc. (Partially completed under Phase I of Kisan Sarathi project)

• Development of Agriculture Advisory Management System (AAMS) to support the Agricultural Experts and ultimately farmers, and integration with Kisan Sarathi 2.0.

• Establishment of a framework for seamless operation and maintenance.









MAJOR FEATURES

Tools for efficient digital extension management

- **REAL TIME ADVISORY THROUGH QUERY MANAGEMENT -** Enables farmers to submit queries digitally and receive timely, expert-based agricultural advisories for their specific problems.

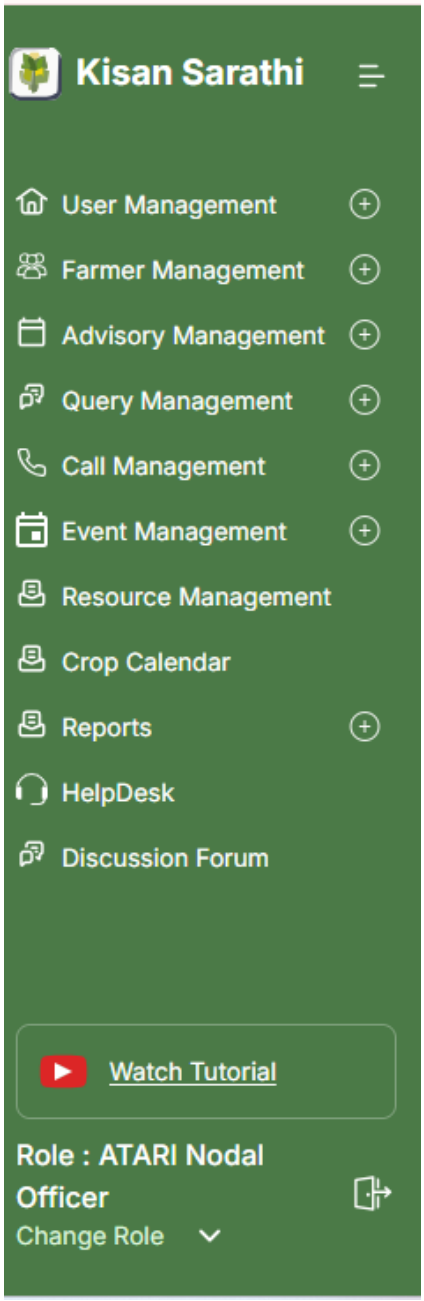
- **KISAN SARATHI KOSH**– A centralized knowledge and information resource supporting agricultural extension activities.

- **CALL MANAGEMENT-** Facilitates systematic handling and tracking of farmer calls, ensuring queries and requests are recorded and addressed efficiently.

- **EVENT MANAGEMENT–** Helps KVKs plan, organize and manage farmer-oriented events, training programmes, demonstrations and awareness activities through a digital platform.

- **RESOURCE MANAGEMENT–** Enables efficient management and sharing of agricultural knowledge resources, advisories, training materials and other useful information for farmers.

- **HELP DESK –** Provides support for operational and platform-related issues.



FRAME WORK OF KISAN SARATHI 2.0, Zone III



Strengthening & Capacity Building of KVK Experts by ATARI through Online Trainings & Workshop

Via Trained KVK Experts

Agricultural Issues & Allied Subject Problems (e.g., Pest Control, Soil Health, Weather, Crop Choice, Animal Productivity)

Awareness & Demonstration of Kisan SARATHI Platform to Farmers



FARMER

Kisan SARATHI Mobila App

Kisan SARATHI Portal

3- TIER CALL & PROCESSING (Organized by escalation levels)

TIER 1: KHC (Kisan Help Centre)

TIER 2: KVK Experts- Specific Regional Queries

TIER 3: ATARI/ICAR institutes / SAUs

SOLUTIONS, OUTPUT & FEEDBACK

Resolved Query Delivery via Call & SMS through Kisan SARATHI Portal and App.

Real time Advisory

FIELD OUTCOMES



Increased Crop Productivity



Crop Protection Improved (e.g., pest alerts, disease management)



Sowing Operations on Time (e.g., timely weather & Seed advice)



Reduced Crop Losses

Impact



Improved Resilience & Sustainability



Climate-Resilient Farming



Reduced Resources Inputs (e.g., fertilizer optimization, cost reduction)



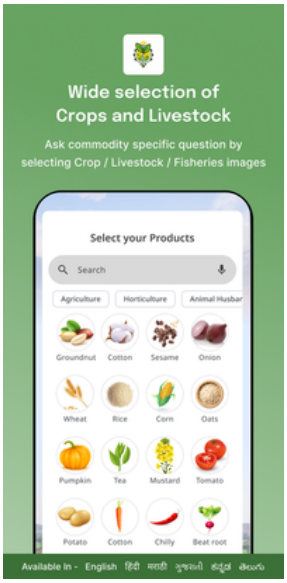
Improved Livelihood Security

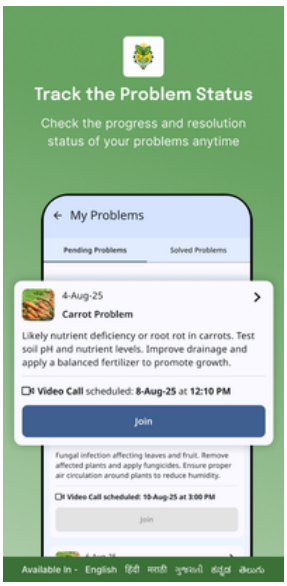
DIGITAL ADVISORY SERVICES

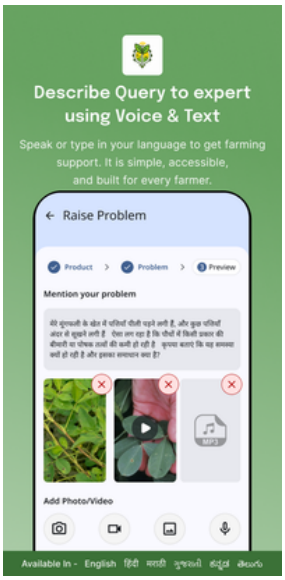
Science translated into field-level solutions:
Kisan SARATHI 2.0 supports dissemination of need-based information across agricultural and allied sectors.

Potential advisory areas include:

- Crop production and protection
- Horticulture and kitchen/nutri gardens
- Soil, nutrient and fertilizer management
- Livestock and dairy management
- Fisheries and allied enterprises
- Farm machinery and technology
- Weather-related farm advisories
- Post-harvest management and value addition
- Entrepreneurship and income-generating activities









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ROLE OF ATARIs & INSTITUTIONS

Coordination, capacity building and monitoring

ATARIs facilitate effective implementation by coordinating KVKs, monitoring platform performance and supporting capacity building.

Important areas include:





- Sensitization and training of KVK scientists and heads
- Monitoring query status and response performance
- Identifying recurring operational issues
- Facilitating coordination among institutions
- Promoting effective use of digital tools
- Sharing good practices and innovative extension approaches

A coordinated institutional mechanism can make digital extension more responsive and accountable.

ROLE OF KVKs & SCIENTISTS

The frontline link with farming communities:

KVKs and scientists play a critical role in converting farmer problems into actionable solutions.

KEY RESPONSIBILITIES

- Monitor queries regularly.
- Respond within the required time.
- Coordinate with subject-matter specialists.
- Forward queries to the appropriate KVK/expert when necessary.
- Maintain accurate user profiles and platform information.
- Participate in content creation and approval.

TRAINING PRIORITIES

- Application handling
- User Management and profile functions
- Query transfer and assignment
- Pending-query monitoring and closure
- Content creation and approval
- Help Desk and issue reporting
- Use of farmer feedback for extension planning
- A structured refresher-training mechanism can improve consistency across participating KVKs.



KVK awareness program Empowering farmers

Strengthening Capacity Building of KVKs by ATARI Kanpur Zone III

Empowering KVK Scientists through Continuous Learning and Digital Training

ICAR–ATARI, Kanpur strengthened the capacities of Subject Matter Specialists (SMSs) of KVKs through a combination of online training, sensitization programmes and hands-on workshops, enabling them to effectively use Kisan SARATHI App, portal and provide timely technical support to farmers.

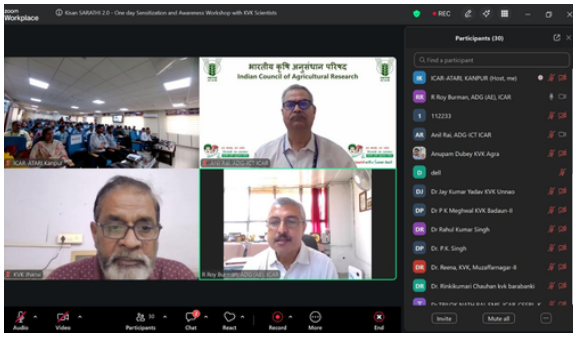
Key Capacity-Building Initiatives

📌 **Bi-Weekly Online Training |**
Online training sessions were conducted every 2nd & 4th Friday to enhance the knowledge and operational skills of KVK SMSs, with emphasis on effective use of Kisan SARATHI 2.0 and digital extension services.

📌 **One-Day Sensitization & Awareness Workshop | 24 March 2026**
ICAR–ATARI, Kanpur organised a One-Day Sensitization and Awareness Workshop on Kisan SARATHI 2.0 for KVK scientists, focusing on system awareness, efficient platform use and improved query management.











कानपुर व लखनऊ से एक साथ प्रकाशित वर्ष : 17 अंक : 258 कानपुर, बुधवार 25 मार्च 2026 नगर संस्करण पृष्ठ 12 मूल्य : 2.00 रुपए

राष्ट्रीय स्वरूप

आईसीएआर-अटारी, तृतीय में 'किसान सारथी 2.0' पर जागरूकता पर कार्यशाला

Capacity Building of KVK SMSs through Online Training and Workshops

📱 Methodology of How We Increase Farmer Outreach

KVK scientists provided hands-on digital advisory to help farmers independently use the Kisan SARATHI application.

🚜 **Field & Village Support:** KVK scientists visited farmers at their fields/homes and conducted demonstrations for those needing additional assistance.

🏫 **KVK Training:** Group demonstrations were also conducted at KVK centres for hands-on learning.

💬 **WhatsApp Groups:** Farmers were connected through village WhatsApp groups and guided to download the app and register.

📲 **App Demonstration:** Farmers were shown how to download, create an ID, log in and navigate the application.

📝 **Quiz & Feedback:** Farmers were practically guided to answer the quiz/poll and submit their responses through the app.

❓ **Query Support:** Farmers learned how to raise agricultural queries and seek expert advice.

Download Kisan SARATHI → Create Your ID → Connect with Experts → Ask Your Farm Query → Get Scientific Guidance







Demo of Kisan SARATHI platform by experts of KVKs of UP

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HOW QUERY MANAGEMENT WORKS

Transforming agricultural challenges into actionable solutions by bridging the gap between farmers and experts through real-time advisory services.

1 **FARMER RAISES QUERY**

Farmer submits a question or problem through the kisan SARATHI App.

2 **QUERY IS RECEIVED**

The query enters the Kisan SARATHI system for processing.

3 **QUERY IS ASSIGNED**

The concerned KVK/expert is identified for appropriate action.

4 **EXPERT PROVIDES ADVISORY**

A relevant, practical and scientifically supported response is prepared.

5 **FARMER RECEIVES RESPONSE**

The advisory is communicated to the farmer.

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📊 Impact of Digital Innovation on Farmer Outreach

Kisan SARATHI 1.0 Zone III

Farmer Outreach Baseline call based support:

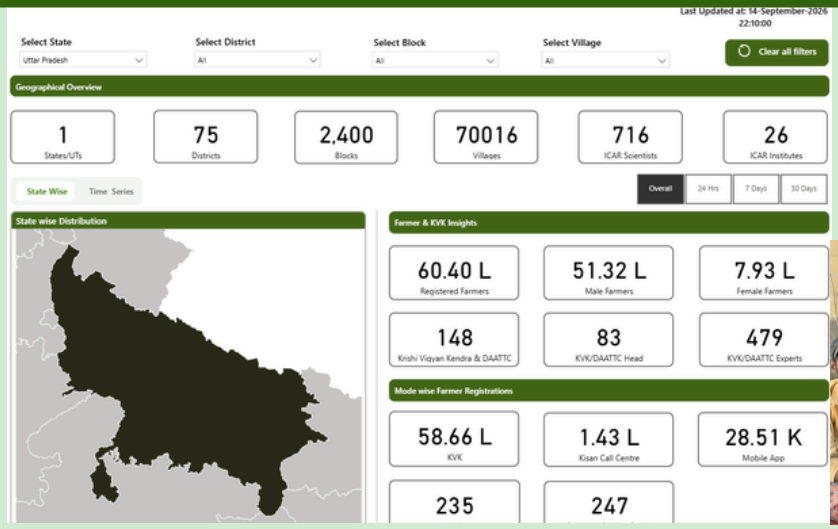
416888 Farmers





Impact of KIsan SARATHI 2.0 on Farmer Outreach

Kisan SARATHI 2.0 Zone III



Farmer Outreach: 60.40 lakh Farmers



🌱 Kisan SARATHI is strengthening digital agricultural extension by connecting farmers with KVKs, DAATTCs and agricultural experts through multiple communication channels. 🚜

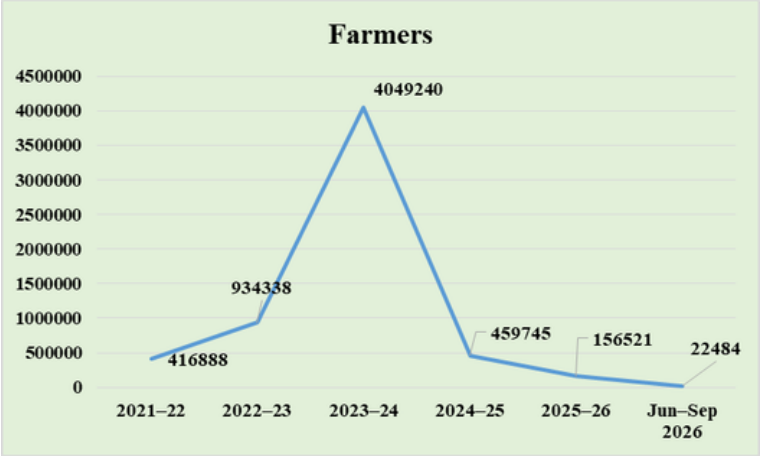
🌾 Growing Farmer Reach

- 60.40 lakh farmers registered
- 51.32 lakh male farmers
- 7.93 lakh female farmers

- 88 KVKs + 60 DAATTCs
- 83 KVK/DAATTC Heads
- 479 Agricultural experts
- 5,17,779 Resolved Queries

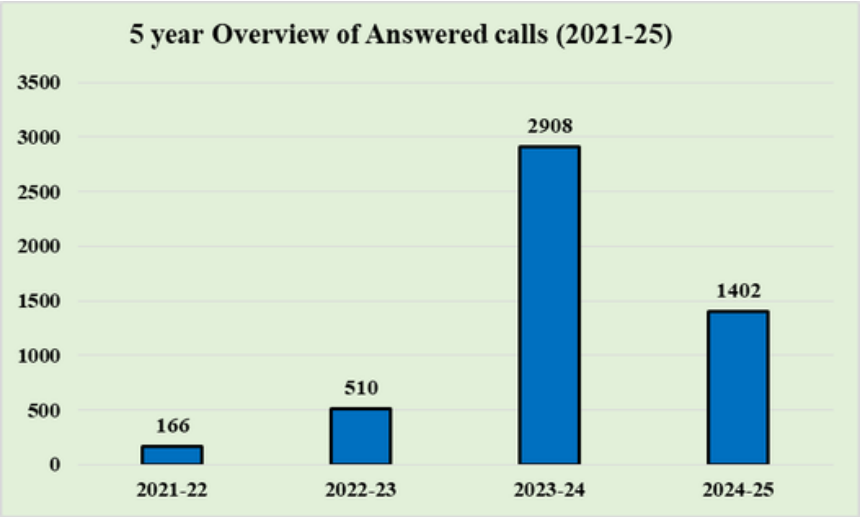
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Year-wise farmer registration growth Annual additions calculated from the cumulative farmer data provided.



- **2022–23 Initial 9,34,338 total registered farmers on the Kisan SARATHI platform.**
- **2023–24 Highest volume recorded 40,49,240 farmer registrations.**
- **2024–25 Annual total stood at 4,59,745 registered farmers.**
- **2025–26 Latest count registered 1,79,005 farmers on Kisan SARATHI.**
- **Multi-year reach accumulated over 6.04 million total registrations across the four fiscal periods.**

Impact on Call Management

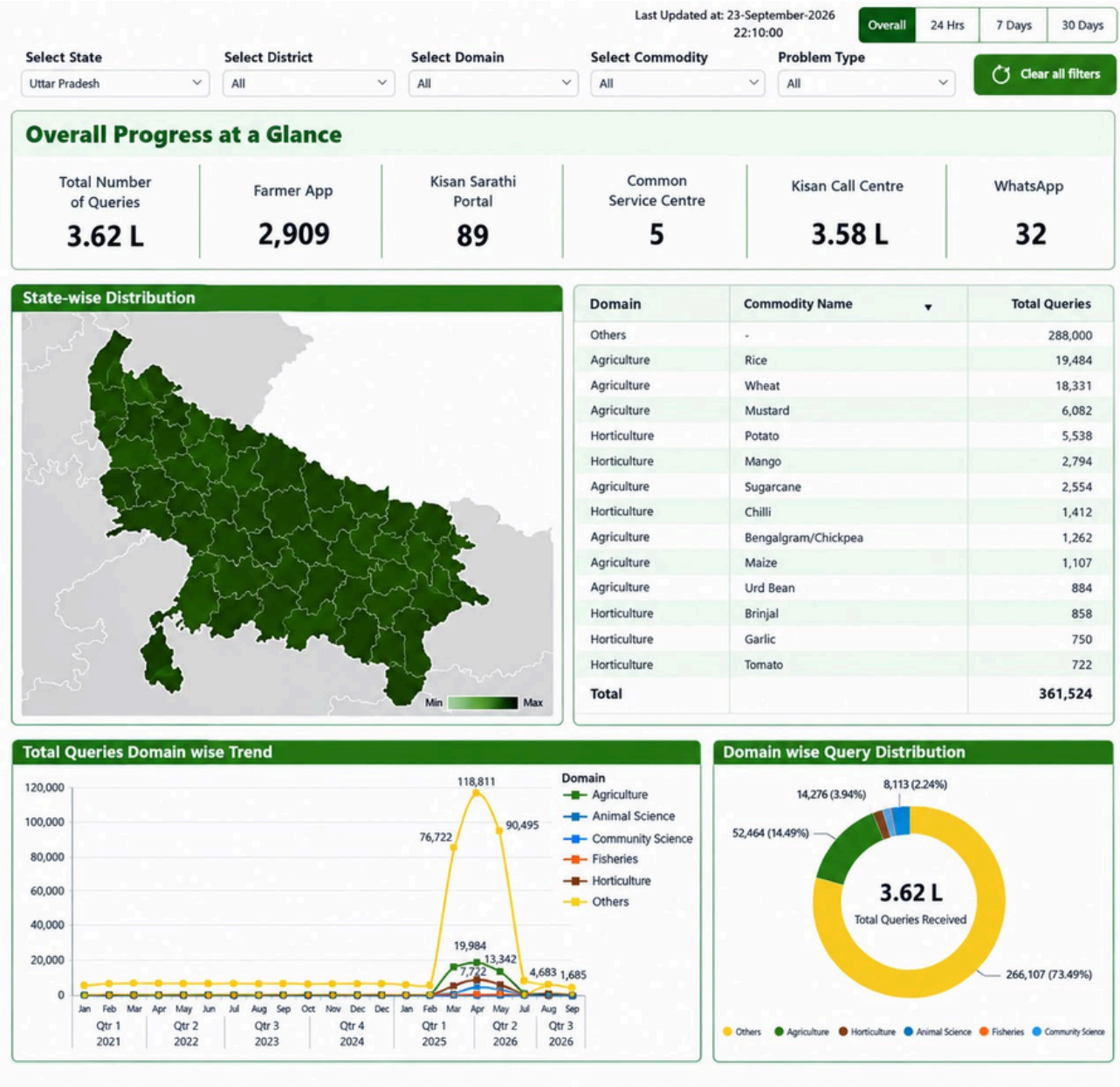


From 2021 to 2025, farmers' queries were effectively addressed through telephone-based support, ensuring timely assistance and direct access to agricultural information.

Since the launch of the digital platform, more than 5 lakh farmer queries have been successfully resolved, demonstrating the growing adoption of digital solutions and the commitment to providing farmers with faster, more accessible, and technology-enabled support.

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Domain vise Query detail of UP (2025-26)



Empowering Farmers Through Digital Reach

Kisan SARATHI platform has successfully addressed 3.62 Lakh queries across Uttar Pradesh. Driven predominantly by the Kisan Call Centre (3.58 Lakh queries) and supported by digital touchpoints like the Farmer App (2,907 queries) and Kisan Sarathi Portal, we deliver timely advisories on primary agricultural domains, key commodities, and crop management.

🌾 Kisan SARATHI: Turning VKSA (Viksit Krishi Sankalp Abhiyan) Innovations into Farm-Level Action

(29 May to 12 June 2025)

From "Know" to "Adopt" to "Share"

📱 **Digital Access:** Connects farmers with timely, location-specific agricultural knowledge and advisories.

🔬 **Innovation to Practice:** Helps bring promising VKSA farmer-led innovations closer to farmers through KVKs and extension networks.

👨‍🌾 **Peer Learning:** Farmers learn from practical field experiences and successful local innovations.

⚙️ **Technology Adoption:** Encourages farmers to test and adopt labour-saving machinery, precision irrigation, improved cultivation methods and resource-efficient practices.

💬 **Two-Way Communication:** Farmers can share field problems and feedback, enabling advisories to become more need-based and practical.

🔄 **Scale & Spread:** Successful innovations can move from one farmer → village → wider farming community through digital and extension networks.

Impact Pathway

VKSA identifies innovation → KVK validates & demonstrates → Kisan SARATHI connects & communicates → Farmers learn, adopt & share → Innovation reaches more farms.



Glimps of Viksit Krishi Sankalp Abhiyan

From Farmer Innovation to Wider Adoption

Name of Innovation	Description of Innovation	Role of Kisan SARATHI
Modified Sugarcane Trench Opener	Adjustable trench spacing with levelling attachment for sugarcane-based intercropping and drip irrigation.	Innovation Captured in VKSA ↓ SMS Gains Knowledge about the Innovation ↓ Farmer Raises a Related Query through Kisan SARATHI ↓ SMS Identifies the Relevant VKSA Innovation ↓ Innovation & Its Application Explained to Farmer through Kisan SARATHI ↓ Farmer Understands & Adopts the Innovation ↓ 🌱 Innovation Reaches the Field
Tractor-PTO Powered Water Lifter	Tractor-operated water-lifting system with multiple outlets for faster field irrigation.	
Machaan & Mulch Bottle Gourd Production	Trellis-based bottle gourd cultivation combined with plastic mulch for improved crop management.	
Raised Bed + Drip + Mulch Cropping System	Cucumber followed by watermelon using raised beds, drip irrigation and mulch in waterlogging-prone areas.	
Sugarcane–Vegetable–Banana Multi-Layer System	High-tech trench sugarcane integrated with vegetables and banana using drip fertigation and mulch.	
Smart Thresh Harvester	Compact harvesting machine designed for small holdings with straw recovery.	
Multi-Crop Root Digging Machine	Tractor-mounted adjustable machine for harvesting different root crops from ridges and raised beds.	

KHET BACHAO ABHIYAN

1–30 June 2026 Nationwide Agricultural Awareness Campaign

About the Campaign

Khet Bachao Abhiyan is a nationwide agricultural awareness and extension campaign aimed at promoting soil health, balanced fertilizer use and sustainable farming practices. The campaign encourages farmers to adopt scientific nutrient management practices for maintaining healthy and productive agricultural land for future generations.

Key Objectives

- Promote balanced and judicious use of fertilizers.
- Encourage soil test-based nutrient management.
- Improve soil fertility and soil health through sustainable practices.
- Promote integrated nutrient management, green manuring and biofertilizers.
- Conserve healthy and productive agricultural land for future generations.

Indicator Achievement

- Districts Covered 71
- Field Visits Conducted 5,352
- Farmers Reached 20.38 lakh
- Male Farmers 15.15 lakh (74.32%)
- Female Farmers 5.23 lakh (25.68%)



Demo of Dhaincha on Green Manuring

District Highlights

Highest Field Visits	**Mirzapur**	**294**
Highest Farmer Participation	**Azamgarh**	**84,413**
Highest Male Participation	**Kasganj**	**66,559**
Highest Female Participation	**Sultanpur**	**23,629**

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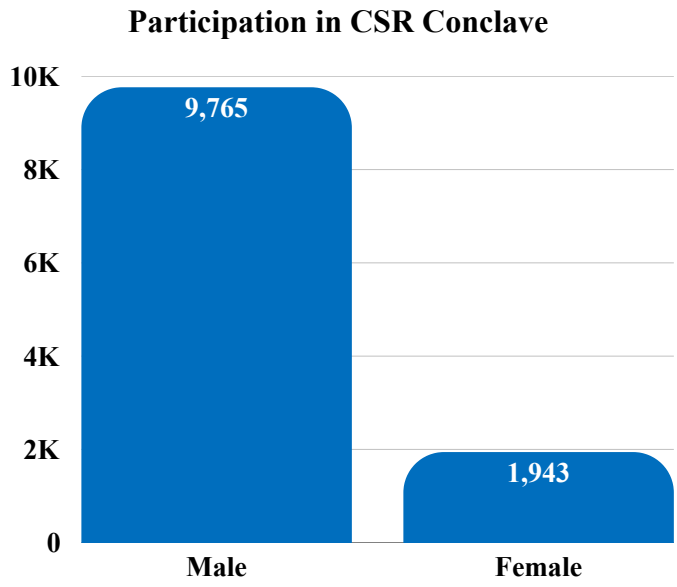
Real-Time Farmer Feedback – CSR Conclave

🌐 CSR Conclave: Connecting Technology with Farmers

The Real-Time Farmer Feedback Programme was showcased during the CSR Conclave held in New Delhi on 15 July, demonstrating how digital platforms can bring farmers' voices directly into the agricultural extension system.
Through Kisan SARATHI, farmers were able to provide quick feedback on their current farming conditions, climate awareness, fertilizer practices, production challenges and information needs. The initiative was implemented nationwide through the ICAR-ATARI network, with KVK scientists facilitating farmer participation.

📍 Participation from 89 KVKs

Total 11,708 Farmers have Participated in coonclave



KVK scientists across Uttar Pradesh mobilized farmers, facilitated their participation through the Kisan SARATHI application and helped capture field-level responses in real time.

📊 Farmers Response



CSR Conclave 2026:Demonstration of innovative agriculture and empowering women

1️⃣ Crop Sowing
🌱 88.27% — Sowing completed

2️⃣ Rainfall Awareness
🌦️ 82.21% — Expected reduced rainfall

3️⃣ Balanced Fertilizer Use
⚖️ 79.32% — Reported balanced fertilizer use

4️⃣ Major Farming Concerns
🌾 43.96% — Soil health management
🌦️ 29.96% — Climate change
🐛 15.89% — Pest infestation
🚜 10.22% — Delayed availability of inputs

5️⃣ Main Source of Agricultural Information
👨‍🌾 76.88% — KVKs
🏛️ 9.31% — State Agriculture Department
📺 10.78% — TV, Radio & Social Media
🌱 3.03% — Input Vendors

💡 THE KEY TAKEAWAY

Kisan SARATHI transforms farmer feedback into actionable information, enabling KVKs and extension agencies to better understand field conditions and plan timely, location-specific advisory services.

"Listen to Farmers • Capture Real-Time Needs • Respond with Science"

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BENEFITS

Why Kisan SARATHI matters for Farmers

- Easier access to experts
- Timely and need-based advisories
- Reduced information gaps
- Better access to scientific knowledge
- Opportunity to communicate field problems
- Stronger feedback and follow-up

FOR EXTENSION SYSTEM

- Better coordination
- Systematic query tracking
- Digital content management
- Improved monitoring
- Evidence-based planning
- Stronger farmer–expert linkage





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Details of KVK / District wise farmer registered & Nodal

Sr. No.	Name of KVK	No. of Registered Farmer	Head/Incharge Name	Contact of Head/Incharge	Name of Nodal
ANDUAT, Ayodhya					
1	Bahraich-I	201980	Dr. Rajesh Chandra Verma	9411320383	Er Rajeev Kumar
2	Basti	7562	Dr SK Tomar	6393391301	JITENDRA PRATAP SHUKLA
3	Ballia	7358	DrSanjeet Kumar	8174006357, 9450969052	Dr Abhishek Yadav (SMS-Ento/Nematology)
4	Mau	55812	Dr Vinay Kumar Singh	8005362591	Alok Kumar Prajapati
5	Varanasi	63496	Dr Naveen Kumar Singh	7985831438	Dr Rahul Kumar Singh
6	Siddharthnagar	82998	Dr. Pardeep Kumar	9129981158	Mr. Sunil Singh (SMS Animal Science)
7	Faizabad/ Ayodhya	14056	Dr Binayak PratapShahi	8755011086	Er.R.S.Yadav
8	Gorakhpur-I	2738	DrShashikant Yadav	9415188020	Manish singhade
9	Mahrajganj	30147	DrDhirendraPratap Singh	7839325836	BhupendraPratap Singh
10	Sonbhadra	7093	Dr. P.K.Singh	9415450175	Mr. Vijay Kumar
11	Azamgarh-I	200492	DrAkhilesh Kumar Yadav	9453212005	Akanksha Singh, SMS (Home Science)
12	Barabanki	9980	DrAshwani Kumar Singh	9415006540	DivyanshuSrivastav
13	Balrampur	18011	Dr. Siya Ram	9450313471	Mr. Rajeev Singh Gangwar
14	Chandoli	33470	Dr Narendra Raghubanshi	9415687643	Manish Kumar Ajad
15	Jaunpur-I	67669	Dr Suresh Kumar	9984369526	Narendra Kumar Chaudhari
16	SantKabir Nagar	40240	Dr CPN Gautam	8858423073	Mr. Shivesh Kumar Tripathi
17	Ambedkar Nagar	23515	Dr Ram Jeet	9918622745	Smt. Shashi Prabha Anan
18	Amethi	20865	DrNavneet Kumar Mishra	7085499500	Ripudaman Singh
19	Bahraich-II	10437	Dr Sandeep Kumar	9919206641	Mr. JayeshSachan
20	Jaunpur-II	22891	Dr R K Singh	9452990600	Sachin Yadav

21	Sultanpur-II	17114	Dr VP Singh	9839420165	Shri Shamsher
22	Gonda-II	17303	Dr. S.K. Verma	9670967119	Mr. Utkarsh Vijay Singh
23	Ghazipur-II	101027	Dr. D. P. Singh	7839325836	Dr. Pankaj Kumar (SMS) Agri. Engg.)
24	Shravasti	18454	Dr Satya Pal Singh	6393063913	Mr. Ashutos
25	Azamgarh-II	947	Dr L C Verma	7376163318	Dr. M. P. Gautam (SMS Crop Protection)
Total					1,075,655
BUAT Banda					
26	Jhansi	8424	Dr Nishi Roy	7905048724, 9415587899	Mr Anil Kumar Solanki
27	Mahoba	61547	Dr. Rajanish Chandra Mishra	8126016512	Alka Mishra
28	Hamirpur	27589	Dr Rajeev Kumar Singh	9415153240	Mr. VaibhavAwasthi
29	Jalaun	158002	DrMd Mustafa	9755362641	Er. Brajesh Sharma
30	Lalitpur	60024	DrMukesh Chand	9140682252	Shri Ashish Dixit , Stenographer Dr. Anuj Gautam(SMS)
31	Banda	52457	DrShyam Singh	9450791440	Er. Ajeet Kumar Nigam
Total					368,043
CSAUAT Kanpur					
32	Prayagraj-II/ Allahabad-II	2135	Dr M P Singh	9451367358	Dr. Himanshu Singh
33	Raebareli-I	102776	Dr K K Singh	9415937398	Mr Anil Kumar (Computer Programmer)
34	Fatehpur	7685	DrSadhanaVaish	8317065403	MrGhanshyam
35	Aligarh	22125	DrAnant Kumar	9760940402	DrNilesh Sharma
36	Kannauj	13797	Dr V K Kanaujia	9415488976	Smt Anita Katiyar
37	Etawah	8056	Dr M K Singh	9415154822	Dr Kamal Kant SMS (Agricultural Engineering)
38	Mainpuri	12945	DrPranVir Singh	9450342609	Dr. R.N. Singh

39	Kanpur Dehat/ Ramabai Nagar	24058	Dr Ajay Kumar	9415265205	Upendra Kumar Singh
40	Firozabad	13564	Dr. Vinod Prakash	9411941294	Sri Rajesh Kumar Dwivedi
41	LakhimpurKheri-I	8442	Dr Santosh Kumar Vishwakarma	9415716654	
42	Farrukhabad	8998	DrBhoopendra Singh	6393919930	Miss AlkaKatiyar
43	Hardoi-I	77341	Dr A K Tiwari	9415190350	Mr. sarvesh kumar
44	Mahamaya Nagar/Hathras	7533	Dr. S.R.Singh	9454346490	Dr. Akanksha Singh (SMS- Agriculture
45	Kasganj	70073	Dr. VikasRanjan Chaudhary	9415153408	Mr. Vinod Kumar
46	Raebareli-II	39233	Dr. Sanjay Singh	8318134903	Dr. Abhilash Maurya (SMS Extension)
47	Auraiya	62572	Dr Ram Palat	6397241385	Dr. Rashmee Yadav (Community Science)
Total					481,333
SVPUAT Meerut					
48	Mathura	155175	Dr Y K Sharma I/C	9412559945	Govind Kumar
49	Bijnor	109439	Dr. K. K. Singh	8630602518	Er. Shailendra Kr Yadav
50	Rampur	103064	DrMayank Kumar Rai	9968556926	Shri BS Negi, Computer Programmer
51	Budaun-I	70371	Dr. Manish	9889532398	Ashish Agarwal
52	Saharanpur	106822	Dr I K Kushwaha	9412376121	Raja Ram Dhaneshwar
53	Ghaziabad	45942	DrPramodKumar	8630295699	Sh. Pushpandra Kumar Rathi
54	Shahjahanpur	110212	Dr Narendra Prasad	9450416956	Dr M K Mishra
55	Meerut	102216	Dr. Naveen Chandra	9450803857	SmtVibhaSahu
56	Muzaffarnagar-I	80165	DrHansraj Singh	9411263753	Praveen Kumar Bhaskar
57	Pilibhit	123482	DrShailendra Singh Dhaka	9412114409	Sh. Ajay Kumar Singh

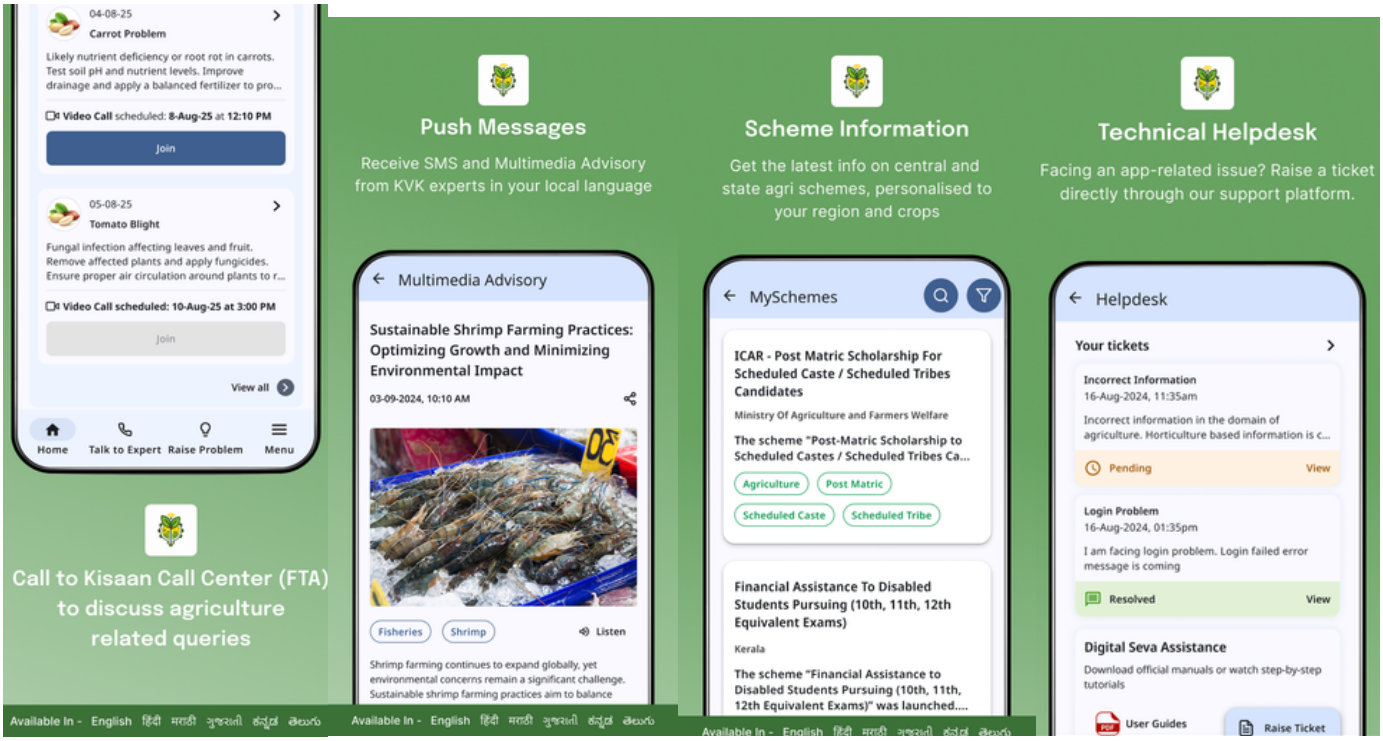
58	Baghpat	101395	DrLaxmi Kant	9411215276	Dr. Rajesh Kumar (SMS)
59	Moradabad-I	102174	Dr Hasan Tanveer	8299198376	Dr. Manoj Kumar (SMS)
60	GautamBudha Nagar	51657	DrVipin Kumar	9013389751	Ashu Arora
61	Bulandshahr	110840	DrReshu Singh	9412672253	Prakash Narayan Pal
62	Shamli	102737	Dr Sandeep Chaudhary	9412311502	Dr. Shakib (Agriculture Engineer)
63	Sambhal	104409	DrMahavir Singh	9457826151	Dr. Pankaj (SMS)
64	Badaun-II	102242	Dr Sanjay Kumar	9412368175	Dr. Pankaj Kumar
65	Amroha/JyotibaPhule Nagar	127139	Dr A K Mishra	9719353536	Mr. Abdul Gaffar
66	Hapur	100873	Dr Arvind Kumar	9410443028	Sh. Yogendrakumar Sharma
67	Muzaffarnagar-II	60160	Dr. Yesh Pal Singh	9457111952	MrUttam Singh
68	Moradabad-II	101593	DrRavindra Kumar	9997904256	Pushpraj Yadav
Total					1,916,932
ICAR KVKs					
69	Bareilly	19189	Dr Arvind Singh Tatarwal	9924990645	Dr. Neha Joshi (SMS-Home Science)
70	Lucknow	12201	Dr AK Dubey	9454332536	Sri Ram Lakhan
71	LakhimpurKheri-II	8442	Dr Rakesh Kumar Singh	9415577915	Mr. Abhinav Kumar
72	Kushinagar	205860	Dr Naveen Kumar Singh	9919747411	RiddhiVerma
73	Deoria	59581	DrMandhata Singh	7903599212	DrAnkur Sharma SMS (Animal
74	SantRavidas Nagar/Bhadohi	5567	Dr. Ajay Kumar	9415278438	Dr. Kirankumar GN
75	Hardoi-II	72216	Dr Pankaj Nautiyal	9412394661	DrMohit Singh (SMS-Agri Extension)
Total					383,056

NGO KVKs					
76	Mirzapur	76867	Prof Shree Ram Singh	9450232889	Pankaj Kumar
77	Sultanpur-I	266662	Dr J B Singh	9415368976	Mr. Basant Kumar Vishwakarma
78	Etah	161568	Dr. Dinesh Mishra	9412490890	ArunPratap Singh
79	Agra	228464	DrRajendra Singh Chauhan	9412373128	Mr.Ajit Kumar Singh
80	Gonda-I	5321	Dr Chandra Mani Tripathi	8208873126	Dr.Sudhanshu (Agriculture Extension)
81	Chitrakoot	72015	DrRajendra Singh Negi	9425887138	Shri Uttam Kumar Tripathi
82	Allahabad/Prayagraj-I	12625	DrMukesh P Masih	9335621515	Dr. Nimisha Natrajan (SMS Home Science)
83	Pratapgarh	440320	DrAwadhesh Singh	9415143774	Sudheer Kumar
84	Unnao	41590	Dr Archana Singh	9451396234	Dr. Vineeta Singh
85	Ghazipur-I	14321	Dr Vinod Kumar Singh	8005434271	Er. Ashish Kumar Bajpai
86	Kaushambi	51107	Dr Ajay Kumar	9450965185	MrShailesh Srivastava
87	Sitapur-II	214305	DrDaya Shankar Srivastava	8004931020	Dr. Shailendra Kumar Singh (Agri Extension)
88	Gorakhpur-II	47320	Dr Rajesh Kumar Singh	9794590474	Gaurav Kumar Singh
Total					1,557,460

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