

VIKSIT KRISHI SANKALP ABHIYAN

विकसित कृषि संकल्प अभियान

(Extension Outreach Programme of ICAR and DA&FW)

29 May-12 June, 2025

Punjab | Himachal Pradesh | Uttarakhand
Jammu & Kashmir | Ladakh



Indian Council of Agricultural Research
Agricultural Technology Application Research Institute
Zone-I, PAU Campus, Ludhiana

VIKSIT KRISHI SANKALP ABHIYAN

विकसित कृषि संकल्प अभियान

(Extension Outreach Programme of ICAR and DA&FW)

29 May-12 June, 2025

**Punjab | Himachal Pradesh | Uttarakhand
Jammu & Kashmir | Ladakh**



**Indian Council of Agricultural Research
Agricultural Technology Application Research Institute
Zone-I, PAU Campus, Ludhiana**



Concept & Guidance:

Dr. Rajbir Singh

Deputy Director General (Agricultural Extension)

Citation:

Sheoran, Parvender; Mangai, Preeti; Murai, Ashish Santosh; Rana, Rajesh Kumar (2025). Viksit Krishi Sankalp Abhiyan-2025. ICAR-Agricultural Technology Application Research Institute (ATARI), Zone-I, Ludhiana, Punjab. pp. 43

Editors:

Parvender Sheoran

Preeti Mangai

Ashish Santosh Murai

Rajesh Kumar Rana

Published by:

Director, ICAR-ATARI, Zone-I,

PAU Campus, Ludhiana, Punjab, India.

Tel.: 0161-2401018 Fax: 0161-2412719

Email: zcu1ldh@gmail.com

Website: <https://atariz1.org.in/>

PME Ref. No.: ATARI-1/Report/2026/24

Year of publication: 2025

Graphics Design & Page Setting: Cheena Vyas

VIKSIT KRISHI SANKALP ABHIYAN

Introduction

The significance of science and technology in addressing global challenges, especially in agriculture, is widely acknowledged. The Indian Green Revolution is a historical testament to the transformative power of agricultural research and innovation. With a growing population and increasing demand for food and nutritional security, India has developed an expansive network of agricultural institutions—including the Indian Council of Agricultural Research (ICAR), State Agricultural Universities (SAUs), and Krishi Vigyan Kendras (KVKs)—under the National Agricultural Research, Education and Extension System (NAREES).

Despite this extensive network, agricultural productivity in India still lags behind several other countries. One of the primary reasons is the limited awareness and adoption of advanced technologies by farmers, largely due to insufficient outreach and access to institutional knowledge and resources. To address this gap, there is an urgent need for proactive and intensive outreach campaigns before the onset of each agricultural season. These campaigns aim to sensitize and empower farmers to adopt improved technologies and avail themselves of institutional support. In response, a 15-days nationwide campaign “VIKSIT KRISHI SANKALP ABHIYAN (VKSA)” was launched from 28 May-12 July, 2025. The programme envisions bridging the gap between **Lab to Land** by fostering reciprocal learning between scientists and farmers. It also seeks to address emerging challenges such as climate change, land degradation, biodiversity erosion, and socio-economic pressures through integrated, stakeholder-convergent outreach.



Objective of VKSA

- To create awareness among farmers about improved agricultural technologies including livestock, poultry, fishery, etc.
- To create awareness among the farmers about various government schemes and policies on agricultural development.
- To mobilize the scientific fraternity for reciprocal learning and document grassroots insights for strengthening agricultural research.
- To understand local-level needs and document farmer's feedback on improved technologies and their innovations.

Zone-1 at a Glance

State/ UT	Geographi- cal area (lakh ha)	Net cultivated area (lakh ha)	Human Population (lakh)	Farm Families (lakh)	Population density (people/ km ²)	Farm Family density (No./ km ²)	VKSA Targets (in lakh)
Punjab	50.36	41.13	311.22	10.93	618	21.70	4.50
Himachal Pradesh	55.67	5.25	75.42	9.97	135	17.91	2.35
Uttarakhand	53.48	7.41	118.74	8.81	222	16.47	2.35
Jammu & Kashmir	42.24	7.33	134.94	13.79	319	32.65	2.00
Ladakh	59.14	0.23	3.04	0.38	5	0.64	0.20
Zone-1	260.89 (7.9%)	61.67 (4.4)	643.36 (4.6)	43.87 (3.0%)	246	11.49	11.40 (8.8%)
All India	328.72	1400.00	14110.16	1464.54	429	44.55	130.00

Figures in parenthesis indicate the % of total

Name of the State	No. of Districts	No. of Blocks	No. of villages	Major Kharif Crops
Punjab	23	149	12581	Rice, Maize, Cotton etc.
Himachal Pradesh	12	81	20690	Maize, Paddy, Pulses, Apple, Vegetables etc.
Uttarakhand	13	95	16792	Rice, Maize, Pulses, Oilseeds
Jammu & Kashmir	20	285	6553	Rice, Maize, Apple, Apricot etc.
Ladakh	2	31	242	Apricot, Oats etc.
Zone-1	70	641	40066	

Agricultural Problems

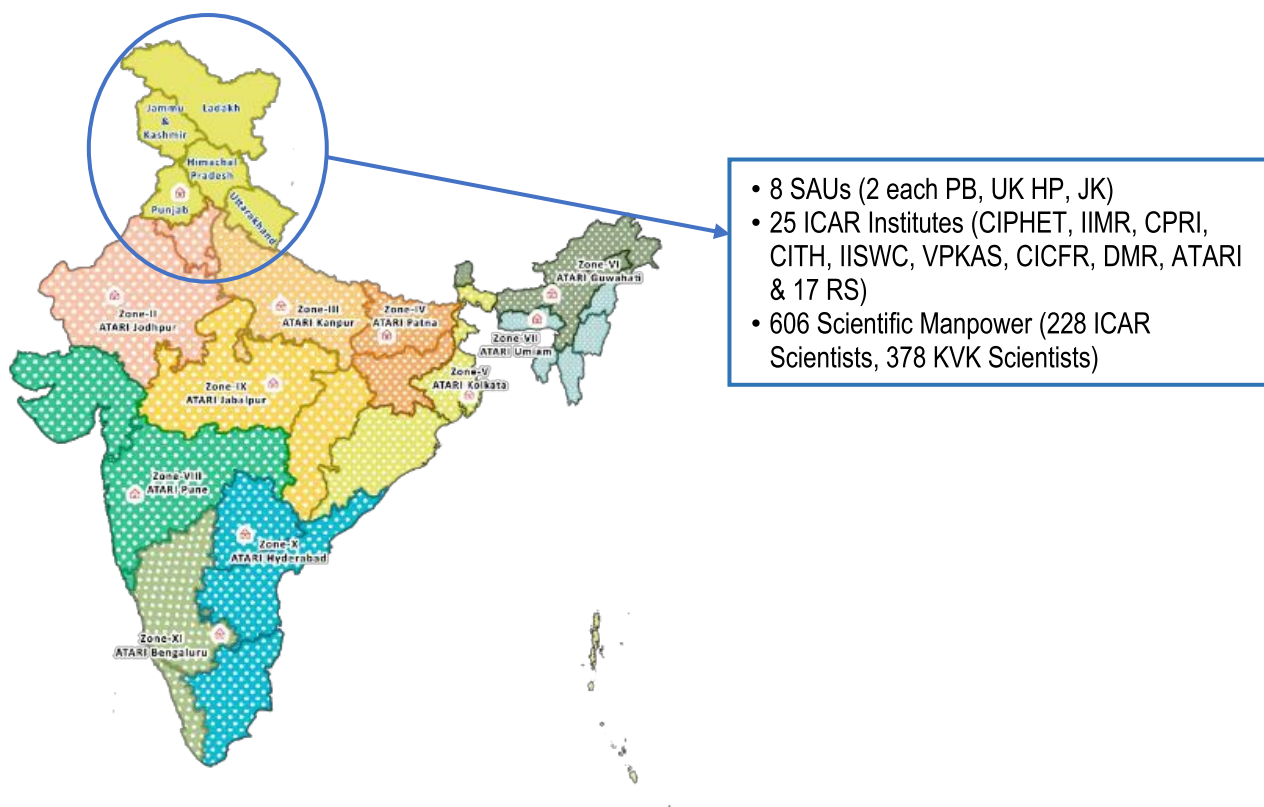
Plain State (Punjab)

- Soil & water conservation
- Improvement of soil health
- Crop diversification
- Integrated Nutrient/Pest/Weed Management
- Promotion of resource conservation technologies
- Milk yield improvement in livestock, management of repeat breeding, clean milk production and processing of dairy products
- Drudgery reduction of farm-women
- Value addition in agricultural products
- Supplementary source of income for farm-women
- Self-employment for rural youth
- Use of information and communication technologies

Hill States/UTs (HP, UK, J&K and Ladakh)

- Water conservation and management
- Promotion of exotic/off-season temperate vegetable cultivation
- Promotion of high-density apple plantation
- Protected cultivation of low-volume high-value crops
- Rejuvenation of old orchards
- Integrated Nutrient/Pest/Weed Management
- Promoting Natural/Organic farming/Medicinal & Aromatic plants
- Milk yield improvement in livestock, management of repeat breeding, clean milk production and processing of dairy products
- Drudgery reduction of farm-women

Institutional Support and Scientific Manpower in Zone-1



Team Composition

The ICAR led the VKSA through active involvement of scientists from ICAR Institutes, SAUs and KVKs. In each district, at least 3 dedicated teams were formed to carry out the VKSA activities across 700+ districts in the country. A total of 2170 multi-disciplinary and multi-institutional teams, comprising Subject Matter Specialists (SMS) from KVKs, Scientists from ICAR Institutes, Officials from the State Department of Agriculture, Horticulture, Animal Husbandry, Soil Conservation etc., Progressive Farmers and Farmer Resource Persons, including representatives from Farmer Producer Organizations (FPOs), Farmer Interest Groups (FIGs), Self Help Groups (SHGs), and Agri-entrepreneurs etc., were constituted.

State-wise Team Formation in Zone-1 for VKSA-2025

S. No.	Name of the State	KVKs Team	ICAR institutes Team	Zone-1
1.	Punjab	64	11	75
2.	Himachal Pradesh	31	10	41
3.	Uttarakhand	39	18	57
4.	Jammu & Kashmir	53	-	53
5	Ladakh	6	-	6
Total		193	39	232

ICAR institutes Team in Zone-I for VKSA-2025

S. No.	Name of the State	Name of the ICAR	No. of Scientist	No. of Teams Constituted/clubbed with KVK
1.	Punjab	ICAR-Central Institute of Post-Harvest Engineering & Technology, Ludhiana and ICAR-Indian Institute of Maize Research, Ludhiana	35+14=49	11
2.		ICAR-Central Institute of Post-Harvest Engineering & Technology, Regional Station, Abohar	4	KVK Fazilka
3.		ICAR-Central Institute for Research on Buffaloes, Regional Station, Nabha	5	KVK Patiala
4.		ICAR-Central Institute of Freshwater Aquaculture, Regional Station, Bathinda	2	KVK Bathinda
5.		ICAR-Central Potato Research Institute, Regional Station, Jalandhar	8	KVK Jalandhar 8 Kapurthala
6.	Himachal Pradesh	ICAR-Central Potato Research Institute, Shimla	19	9
7.		ICAR-National Bureau of Plant Genetic Resources, Regional Station, Shimla	2	
8.		ICAR-Indian Institute of Wheat and Barley Research, Regional Station, Shimla	4	
9.		ICAR-Indian Agricultural Research Institute, Regional Station, Shimla	4	
10.		ICAR-Indian Grassland and Fodder Research Institute, Regional Research Station, Shimla	2	
11.		ICAR- Indian Veterinary Research Institute, Regional Station, Palampur	7	2
12.		ICAR-Directorate of Mushroom Research, Solan	10	3
13.		ICAR-Indian Agricultural Research Institute, Regional Station, Katrain	4	KVK Kullu
14.		North Temperate Research Station CSWRI, Garsa	2	KVK Kullu
15.	Uttarakhand	ICAR-Indian Veterinary Research Institute, Regional Station, Mukteshwar	16	5
16.		ICAR-Central Institute of Temperate Horticulture, Regional Station, Mukteshwar	3	

S. No.	Name of the State	Name of the ICAR	No. of Scientist	No. of Teams Constituted/clubbed with KVK
17.		ICAR-National Bureau of Plant Genetic Resources, Regional Station, Mukteshwar	2	
18.		ICAR-Vivekananda Parvatiya Krishi Anusandhan Sansthan, Almora	21	7
19.		ICAR-Indian Institute of Soil & Water Conservation, Dehradun	22	7
20.		ICAR-Central Institute of Coldwater Fisheries Research, Bhimtal	14	4
21.	Jammu & Kashmir	ICAR-Central Institute of Temperate Horticulture, Srinagar	14	KVK Srinagar, Budgam & Ganderbal
22.		ICAR-Indian Grassland and Fodder Research Institute, Regional Research Station, Srinagar	2	KVK Shopian, Srinagar & Kulgam
23.		ICAR-National Bureau of Plant Genetic Resources, Regional Station, Srinagar	1	KVK Srinagar
24.	Ladakh	ICAR-Central Arid Zone Research Institute, Regional Station, Leh	5	KVK Leh-I

Link for KVK Staff Position details (name, contact No. etc.)
<https://docs.google.com/spreadsheets/d/13tFq2bIUlr3TJpzDAD4HxoNlvp4sCyjJnSPxs-LKbU0/edit?usp=sharing>

Link for ICAR Staff Position details (Name, contact No etc.)
<https://docs.google.com/spreadsheets/d/11vwuX2ljVXaki4qlj-PYXAcvNi78HqVv9CWoMlt99uY/edit?usp=sharing>

Link for KVK Team Formation
<https://docs.google.com/spreadsheets/d/1BZzIA4k9FzPBdcDvZb4e7eLlxvTjrdOEPJIHgBdjWLE/edit?usp=sharing>

Link for ICAR Team Details
https://docs.google.com/spreadsheets/d/1GfoMUIhuqk2SAa7X6sE7uzuLVHV_rmSfKfm-00iQMHU/edit?usp=drivesdk


Ministry of Agriculture & Farmers Welfare is with Indian Council of Agricultural Research and 10 others.

7h · 🌐

"एक राष्ट्र, एक कृषि, एक टीम!" ... See more


विकसित कृषि संकल्प अभियान
किसानों के लिए वैज्ञानिक समाधान

मुख्य बिंदु

- 700 से अधिक जिलों में अभियान का संचालन
- लगभग 1.5 करोड़ से अधिक किसानों से सीधा संवाद
- प्रत्येक कार्यक्रम में 500-600 किसान भाग लेंगे
- 65,000 से अधिक गांवों में वैज्ञानिकों की प्रत्यक्ष भागीदारी
- प्रत्येक टीम प्रतिदिन 3 पंचायतों में कार्यक्रम आयोजित करेगी
- हर टीम में 4-5 विषय विशेषज्ञ, वैज्ञानिक, विभिन्न विभागों के अधिकारी, नवोन्मेषी किसान आदि शामिल हैं




For agri-related queries, call our toll-free number
 कृषि से संबंधित जानकारी के लिए हमारे टोल-फ्री नंबर पर कॉल करें

1800-180-1551 (6 AM - 10 PM)

Scan and follow us
 स्कैन कर हमें फॉलो करें



State-wise team visits, village coverage and farmers participation in Zone-1 during VKSA-2025 (29 May to 12 June 2025)

State/UT	No. of Teams	No. of Visits	No. of villages covered	No. of participants			Target	% Target
				Male	Female	Total		
Punjab	75	3134	6154	431278	55647 (11%)	486925	450000	108%
Himachal Pradesh	41	1258	3140	89686	98880 (52%)	188566	235000	80%
Uttarakhand	56	1636	3802	92078	51894 (36%)	143972	235000	61%
Jammu & Kashmir	53	1819	4220	214190	45349 (17%)	259539	200000	130%
Ladakh	6	174	202	5336	6184 (54%)	11520	20000	58%
Zone-1	231	8021	17518	832568	257954 (23%)	1090522	1140000	95.7%

Figures in parenthesis indicate the female farmers' participation.

Due to Eid celebrations from 6–8 June 2025, some KVKs in Jammu & Kashmir and Ladakh were unable to organize the scheduled VKSA activities. To meet the overall targets, these activities were rescheduled and conducted between 13–15 June 2025. The detailed information in the table below includes VKSA activities carried out in Punjab, Himachal Pradesh, and Uttarakhand from 29 May to 12 June 2025, and in Jammu & Kashmir and Ladakh from 29 May to 15 June 2025.

State-wise team visits, village coverage and farmers participation in Zone-1 during VKSA-2025 (29 May to 15 June 2025)

State/UT	No. of Teams	No. of Visits	No. of villages covered	No. of participants			Target	% Target
				Male	Female	Total		
Punjab	75	3134	6154	431278	55647 (11%)	486925	450000	108%
Himachal Pradesh	41	1258	3140	89686	98880 (52%)	188566	235000	80%
Uttarakhand	56	1636	3802	92078	51894 (36%)	143972	235000	61%
Jammu & Kashmir	53	1967	4619	233982	49266 (17%)	283248	200000	142%
Ladakh	6	176	205	5449	6273 (54%)	11722	20000	59%
Zone-1	231	8171	17920	852473	261960 (23%)	1114433	1140000	97.8%

Details of 8,171 main villages where VKSA programmes were organized, along with adjoining villages from which farmers participated.

https://docs.google.com/spreadsheets/d/1xXUP879NXSIFnEHSPj_EUMymfvPDrERSKaSkIQEyskM/edit?usp=sharing

One Nation - One Agriculture - One Team



District-wise team visits, village coverage and farmers participation during VKSA-2025 @ PUNJAB

District	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
Amritsar	3	134	401	18877	1052	19929
Barnala	4	160	203	20160	2427	22587
Bathinda	3	122	165	18795	660	19455
Faridkot	3	135	155	20736	164	20900
Fatehgarh Sahib	4	134	239	17900	2281	20181
Fazilka	3	138	187	12941	4339	17280
Ferozepur	3	124	259	19496	1910	21406
Gurdaspur	3	156	492	20731	1863	22594
Hoshiarpur	3	120	354	17146	1805	18951
Jalandhar	3	145	270	18658	1460	20118
Kapurthala	3	173	186	20874	5079	25953
Ludhiana	3	125	205	14942	599	15541
Malerkotla	2	79	91	9016	509	9525
Mansa	3	149	285	24905	1080	25985
Moga	4	187	580	21067	4844	25911
Pathankot	4	153	338	20016	5046	25062
Patiala	3	83	266	15698	1070	16768
Rupnagar	5	165	205	20402	7479	27881
S.A.S Nagar	2	102	300	17668	4794	22462
Sangrur	3	100	119	15422	1940	17362
SBS Nagar	5	196	315	18657	4098	22755
Sri Muktsar Sahib	3	143	253	26236	477	26713
Tarn Taran	3	99	272	20935	671	21606
Total	75	3122	6140	431278	55647	486925

Please see Annexure-1 for details.



District-wise team visits, village coverage and farmers participation during VKSA-2025 @ HIMACHAL PRADESH

District	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
Bilaspur	2	79	150	6409	10803	17212
Chamba	3	105	310	8198	6659	14857
Hamirpur	1	45	125	1957	2549	4506
Kangra	6	92	226	12118	15190	27308
Kinnaur	2	38	99	4025	2848	6873
Kullu	3	147	244	5673	7317	12990
Lahaul And Spiti	3	56	103	3372	3971	7343
Mandi	3	140	376	6217	8356	14573
Shimla	7	234	762	15538	16354	31892
Sirmaur	3	144	201	8470	7255	15725
Solan	5	100	305	10342	9310	19652
Una	3	78	239	7367	8268	15635
Total	41	1258	3140	89686	98880	188566

Please see Annexure-1 for details.



District-wise team visits, village coverage and farmers participation during VKSA-2025 @ UTTARAKHAND

District	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
Almora	4	138	353	7512	4929	12441
Bageshwar	4	152	471	9164	5703	14867
Chamoli	4	124	272	1675	3235	4910
Champawat	3	131	180	3280	2924	6204
Dehradun	9	139	364	13470	6573	20043
Haridwar	3	105	308	9027	2051	11078
Nainital	11	195	423	11791	5641	17432
Pauri Garhwal	3	104	255	2914	2495	5409
Pithouragarh	3	136	308	10836	3946	14782
Rudraprayag	3	44	132	4051	3005	7056
Tehri Garhwal	3	116	335	3453	3345	6798
Udham Singh Nagar	3	120	224	7927	3496	11423
Uttarkashi	3	132	177	6978	4551	11529
Total	56	1636	3802	92078	51894	143972

Please see Annexure-1 for details.



District-wise team visits, village coverage and farmers participation during VKSA-2025 @ JAMMU & KASHMIR (upto 12.06.2025)

District	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
Anantnag	3	117	349	10572	1085	11657
Bandipora	5	174	279	20279	2650	22929
Baramulla	3	121	219	13184	1028	14212
Budgam	3	123	254	12477	2079	14556
Dodo	2	41	120	4012	606	4618
Ganderbal	4	131	330	13964	1714	15678
Jammu	3	133	370	16758	5678	22436
Kathua	2	128	364	14161	2748	16909
Kishtwar	2	48	156	4813	1338	6151
Kulgam	3	130	133	13071	566	13637
Kupwara	3	42	305	21765	8042	29807
Poonch	2	92	119	7880	1336	9216
Pulwama	3	49	141	14370	3701	18071
Rajouri	3	89	166	7338	1854	9192
Ramban	1	53	124	4248	892	5140
Reasi	2	76	132	7370	1948	9318
Samba	3	118	329	12059	2545	14604
Shopian	4	70	120	6534	1631	8165
Srinagar	3	84	210	9335	3908	13243
Total	54	1819	4220	214190	45349	259539



District-wise team visits, village coverage and farmers participation during VKSA-2025 @ JAMMU & KASHMIR (upto 15.06.2025)

District	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
Anantnag	3	123	367	11129	1120	12249
Bandipora	5	185	292	21839	2853	24692
Baramulla	3	125	223	13489	1103	14592
Budgam	3	133	274	13479	2114	15593
Dodo	2	50	147	4836	659	5495
Ganderbal	4	131	330	13964	1714	15678
Jammu	3	133	370	16758	5678	22436
Kathua	2	141	440	16931	3213	20144
Kishtwar	2	53	172	5399	1613	7012
Kulgam	3	141	161	17078	1824	18902
Kupwara	3	42	305	21765	8042	29807
Poonch	2	95	135	8204	1374	9578
Pulwama	3	49	141	14370	3701	18071
Rajouri	3	104	189	8336	2006	10342
Ramban	1	62	144	4808	904	5712
Reasi	2	88	190	8886	2304	11190
Samba	3	144	396	14806	2858	17664
Shopian	4	84	133	8570	2278	10848
Srinagar	3	84	210	9335	3908	13243
Total	54	1967	4619	233982	49266	283248

Please see Annexure-1 for details.



District-wise team visits, village coverage and farmers participation during VKSA-2025 @ LADAKH (upto 12.06.2025)

District	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
Kargil	3	87	120	2005	3120	5125
Leh	3	87	101	2668	3092	5760
Total	6	174	221	4673	6212	10885

Please see Annexure-1 for details.

District-wise team visits, village coverage and farmers participation during VKSA-2025 @ LADAKH (upto 15.06.2025)

District	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
Kargil	3	87	101	2668	3092	5760
Leh	3	89	104	2781	3181	5962
Total	6	176	205	5449	6273	11722

Please see Annexure-1 for details.



State and District-wise team visits, village coverage and farmers participation in 8 districts under Tribal Sub Plan (TSP) in Zone-1 during VKSA-2025

Name of the State	TSP Districts	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
					Male	Female	Total
Himachal Pradesh	Chamba	1	45	125	1957	2549	4506
	Kinnaur	3	147	244	5673	7317	12990
	Lahaul & Spiti-I	1	23	580	21067	4844	25911
	Lahaul & Spiti-II	2	29	36	2129	2004	4133
Jammu & Kashmir	Poonch	2	56	135	8204	1374	9578
	Rajouri	3	93	189	8336	2006	10342
	Reasi	2	60	300	12316	3082	15398
Ladakh	Kargil-I	1	38	63	1181	1691	2872
	Kargil-II	1	50	62	861	1565	2426
	Leh-I	2	61	67	1729	2154	3883
	Leh-II	1	26	34	939	938	1877
Total		19	628	1835	64392	29524	93916



State and District-wise team visits, village coverage and farmers participation in 7 Aspirational districts in Zone-1 during VKSA-2025

Name of the State	Aspirational districts	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
					Male	Female	Total
Punjab	Ferozepur	3	121	259	19496	1910	21406
	Moga	4	186	580	21067	4844	25911
Himachal Pradesh	Chamba	1	45	125	1957	2549	4506
Uttarakhand	Haridwar	3	105	308	9027	2051	11078
	U S Nagar	3	120	224	7927	3496	11423
Jammu & Kashmir	Kupwara	3	42	305	21765	8042	29807
	Baramulla	3	113	223	13489	1103	14592
Total		20	732	2024	94728	23995	118723



Dignitaries Visits (Ministers of Central Government/ Chief Ministers / Ministers of State Government/ MPs/ MLAs/Other in Zone-1 during VKSA-2025

Date of Visit	Name	Portfolio/Designation	Name of the State	Place of Visit
29.05.2025	Prof. Chander Kumar	Agriculture & Animal Husbandry Minister, HP	Himachal Pradesh	Jawali (Kangra)
29.05.2025	Sh. Chander Shekhar	MLA, Dharmpur, HP	Himachal Pradesh	Mandi
29.05.2025	Sh. Vinod Kumar	MLA, Nachan, HP	Himachal Pradesh	Mandi
29.05.2025	Sh. Pushkar Singh Dhimi	CM, Uttarakhand	Uttarakhand	Guniyal Gaon, Saharnpur, Dehradun
29.05.2025	Sh. Kacho Mohd Feroz	Acting CEC, Kargil	Ladakh	Kargil
29.05.2025	S. Gurmeet Singh Khuddian	Agriculture Minister, Punjab	Punjab	Fatehgarh Sahib
29.05.2025	Sh. Lakhbir Singh Rai	MLA Fatehgarh Sahib	Punjab	Fatehgarh Sahib
29.05.2025	Sh. Tashi Namgyal Yakzee	Executive Councillor, LAHDC, Leh	Ladakh	Nyoma
29.05.2025	Sh. Thinles Norbu,	Councillor Nyoma Constituency, LAHDC, Leh	Ladakh	Nyoma
29.05.2025	Sh. Ishey Spalrang,	Councillor Nyoma Constituency, LAHDC, Leh	Ladakh	Nyoma
30.05.2025	Sh. Jagdeep Kamboj Goldy	MLA, Jalalabad	Punjab	Jalalabad, Fazilka
30.05.2025	Sh. Ishey Spalrang,	Councillor Nyoma Constituency, LAHDC, Leh	Ladakh	Demjok Hanle
30.06.2025	Sh. Shivraj Singh Chouhan	Agriculture Minister, GOI	Jammu & Kashmir	Langrail, RS Pura, Jammu
30.06.2025	Dr. Jitendra Singh	Union MOS, PMO	Jammu & Kashmir	Langrail, RS Pura, Jammu
30.06.2025	Sh. Jugal Kishore Sharma	MP, Jammu	Jammu & Kashmir	Langrail, RS Pura, Jammu
30.06.2025	Prof. Gharu Ram Bhagat	MLA, Suchetgarh	Jammu & Kashmir	Langrail, RS Pura, Jammu
30.06.2025	Prof Narinder Singh Raina	MLA, RS Pura South	Jammu & Kashmir	Langrail, RS Pura, Jammu
31.05.2025	Sh. Ganesh Joshi	Minister of Soldier Welfare, Agriculture & Rural Development, Uttarakhand	Uttarakhand	Uttarkashi
31.05.2026	Sh. Stanzin Chosphele; Sh. Mirza Hussain	Executive Councillor, Ladakh	Ladakh	Chuchot Shamma (Leh)
31.05.2025	Sh. Thinles Norbu,	Councillor Kungyam Constituency, LAHDC, Leh	Ladakh	Chumathang & Keray
31.06.2025	Sh. Vinod Kumar	MLA, Nachan, HP	Himachal Pradesh	Naun Gohar (Mandi)
01.06.2025	Sh. Ganesh Joshi	Minister of Soldier Welfare, Agriculture & Rural Development, Uttarakhand	Uttarakhand	Uttarkashi
04.06.2025	Sh. Acharya Devvrat	Hon'ble Governor, Govt. of Gujarat	Himachal Pradesh	Jhandutta (Bilaspur)
04.06.2025	Sh. Jai Ram Thakur	Ex. CM, HP	Himachal Pradesh	Jhandutta (Bilaspur)
04.06.2025	Sh. Rajesh Dharmani	Minister of Technical Education, HP	Himachal Pradesh	Jhandutta, Bilaspur

Date of Visit	Name	Portfolio/Designation	Name of the State	Place of Visit
04.06.2025	Sh. Jeet Ram Katwal	MLA, Jhandutta, HP	Himachal Pradesh	Jhandutta, Bilaspur
04.06.2025	Sh. Trilok Jamwal	MLA, Sadar Bilaspur, HP	Himachal Pradesh	Jhandutta, Bilaspur
05.06.2025	S. Gurmeet Singh Khuddian	Agriculture Minister, Punjab	Punjab	Kheri Gandian, Rajpura, Patiala
05.06.2025	S. Gurmeet Singh Khuddian	Agriculture Minister, Punjab	Punjab	Rauni, Patiala
05.06.2025	S. Gurmeet Singh Khuddian	Agriculture Minister, Punjab	Punjab	Amarghar, Malerkotla
05.06.2025	Sh. Shivraj Singh Chouhan	Agriculture Minister, GOI	Punjab	Kheri Gandian, Rajpura, Patiala
05.06.2025	Sh. Shivraj Singh Chouhan	Agriculture Minister, GOI	Punjab	Rauni, Patiala
05.06.2025	Sh. Shivraj Singh Chouhan	Agriculture Minister, GOI	Punjab	Amarghar, Malerkotla
06.06.2025	Sh. Sandeep Jakhar	MLA, Abohar	Punjab	Maujgarh, Fazilka
06.06.2025	Sh. Shivraj Singh Chouhan	Agriculture Minister, GOI	Uttarakhand	Paw Wala Soda, Raipur Dehradun
06.06.2025	Sh. Ganesh Joshi	Minister of Soldier Welfare, Agriculture & Rural Development, Uttarakhand	Uttarakhand	Paw Wala Soda, Raipur Dehradun
06.06.2025	Sh. Shivraj Singh Chouhan	Agriculture Minister, GOI	Uttarakhand	Nimbuwala, Dehradun
09.06.2025	Sant Balbir S Seechewal	Member, Rajya Sabha, Jalandhar	Punjab	Mothawal, Kapurthala
10.06.2025	Sh. Neeraj Nayyar	MLA, Chamba Sadar, HP	Himachal Pradesh	Bhanota, Chamba,
10.06.2025	Dr. Rajeev Bhardwaj	MP, Kangra, HP	Himachal Pradesh	Boud, Kangra
10.06.2025	Dr. Ranveer Singh	MLA, Nurpur, HP	Himachal Pradesh	Boud, Kangra
11.06.2025	Sh. Ganesh Joshi	Minister of Soldier Welfare, Agriculture & Rural Development, Uttarakhand	Uttarakhand	U. S. Nagar
11.06.2025	Shiakh Mohd Ansari	Councillor Barsoo Counstituancy, LAHDC, Kargil	Ladakh	Tikat, Zaskar
11.06.2025	Sh. Konchok Stanzin	Councillor Chushul constituency, LAHDC Leh	Ladakh	Spangmik, Leh-II
11.06.2025	Sh. Fakir Ram Tamta	MLA, Gangolihat, Uttarakhand	Uttarakhand	Pithouragah
05.06.2025	S. Gurmeet Singh Khuddian	Agriculture Minister, Punjab	Punjab	Chandigarh University, Mohali
12.06.2025	Dr. D.S. Thakur	MLA, Dalhousie, HP	Himachal Pradesh	Bathri, Chamba
12.06.2025	Dr. Rajeev Bhardwaj	MP, Kangra, HP	Himachal Pradesh	Bathri, Chamba
12.06.2025	Sh. Sudershan Singh Bablu	MLA Chintpurni	Himachal Pradesh	Kaloh, Una
12.06.2025	Sh. Ghulam Mehdi	Executive Councillor, Minority affairs & Forest, Leh	Ladakh	Turtuk, Leh-I
12.06.2025	Sh. Konchok Stanzin	Councillor Chushul, LAHDC, Leh	Ladakh	Phobrang, Leh-II

Date of Visit	Name	Portfolio/Designation	Name of the State	Place of Visit
12.06.2025	Sh. Nasir Munshi	Chief Executive Councillor, LAHDC, Kargil	Ladakh	Sapi, Kargil-I
12.06.2025	Mr. Sajad Hussain	Councillor, Farooona	Ladakh	Farooona, Zanskar,
14.06.2025	Sh. Manoj Sinha	LG, J&K	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Smt. Sakina Masood Itoo	Minister, Higher Education, J&K	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Sh. Javaid A Dar	Agriculture Minister, J&K	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Sh. M Afzal Parray	DDC Chairman, Kulgam	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Adv. Ab Majid Bhat	MLA, Anantnag West	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Sh. Peerzada Feroze Ahmad	MLA, Devsar	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Sh. M Altaf Kallu	MLA, Pahalgam	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Sh. Zafar Ali Khatana	MLA, Kokernag	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Dr. Bashir Ahmad	MLA, Bijbehra	Jammu & Kashmir	Khudwani, Kulgam
14.06.2025	Sh. Reyaz Ahmad Khan	MLA, Shangus	Jammu & Kashmir	Khudwani, Kulgam





Social Media Outreach

Media	Particulars	Punjab	Himachal Pradesh	Uttarakhand	Jammu & Kashmir	Ladakh	Zone-1
WhatsApp	No. of Posts/ Updates	3122	2997	2248	3747	375	12489
	Total Reach	79863	76669	57502	95836	9584	319454
Facebook	No. of Posts/ Updates	540	518	389	648	65	2160
	Total Reach	14108	13544	10158	16930	1693	56433
X	No. of Posts/ Updates	855	820	615	1024	102	3416
	Total Reach	10671	10243	7683	12805	1281	42683
YouTube	No. of Posts/ Updates	111	107	80	134	13	445
	Total Reach	7164	6877	5158	8596	860	28655
Instagram	No. of Posts/ Updates	372	357	268	446	45	1488
	Total Reach	4891	4695	3522	5869	587	19564
Newspapers	No. of Posts/ Updates	187	180	135	224	22	748
Radio News/ Talks	No. of Posts/ Updates	32	30	23	38	4	127
TV News/ Talks	No. of Posts/ Updates	34	33	25	41	4	137



विश्व के सबसे ऊँचे गांव से शुरू किया विकसित कृषि संकल्प अभियान

कृषि विज्ञान केंद्र ताकी ने रणौती छाती में आरम्भ किया 15 दिवसीय आउटरीच कार्यक्रम

संसार: न्यूज/राजस्थान, रणौती, 30 जून: उच्च-ऊँचे और दूरस्थ क्षेत्रों में किसानों को सतत सतहों की एक आउटरीच कार्यक्रम शुरू किया गया है। कार्यक्रम, जो 15 दिवसों के लिए चल रहा है, उच्च-ऊँचे क्षेत्रों में किसानों को सतत सतहों की एक आउटरीच कार्यक्रम शुरू किया गया है। कार्यक्रम, जो 15 दिवसों के लिए चल रहा है, उच्च-ऊँचे क्षेत्रों में किसानों को सतत सतहों की एक आउटरीच कार्यक्रम शुरू किया गया है।



नैनीताल, सोमवार 2 जून, 2025

Centre, J&K to formulate agriculture roadmap for the region: Shivraj Chouhan

जनजातीय कृषकों को खेती के लिए किया प्रोत्साहित

भारत-चीन सीमा से सटे गांवों में जागरूकता कार्यक्रम आयोजित

नैनीताल: भारतीय कृषि विज्ञान केंद्र (ICAR) ने नैनीताल के आसपास स्थित भारत-चीन सीमा से सटे गांवों में जागरूकता कार्यक्रम आयोजित किया। कार्यक्रम में, कृषि विज्ञान केंद्र के अधिकारियों ने किसानों को सतत सतहों की एक आउटरीच कार्यक्रम शुरू किया गया है। कार्यक्रम, जो 15 दिवसों के लिए चल रहा है, उच्च-ऊँचे क्षेत्रों में किसानों को सतत सतहों की एक आउटरीच कार्यक्रम शुरू किया गया है।

Centre and the Jammu and Kashmir government will at together to discuss how to strengthen the region's agriculture and food security. The campaign will be held in the border area under cultivation. The high-altitude KVK is involved in the campaign in coordination with the Union Agriculture Minister Shri Jagdish Prasad Jhurra. The campaign will be held in the border area under cultivation. The high-altitude KVK is involved in the campaign in coordination with the Union Agriculture Minister Shri Jagdish Prasad Jhurra.







HIMACHAL PRADESH

विश्व के सबसे ऊँचे गांव से शुरू किया विकसित कृषि संकल्प अभियान

कृषि विज्ञान केंद्र ताबो ने स्पीति घाटी में आरंभ किया 15 दिवसीय आउटरीच कार्यक्रम

सवेरा न्यूज/सतीश शर्मा
सोलन, 30 मई : ऊँचे-ऊँचे और दूरदराज के क्षेत्रों में किसानों को सशक्त बनाने की एक उल्लेखनीय पहल में कृषि विज्ञान केंद्र (केवीके), ताबो, जो डा. यशवंत सिंह परमार



कार्यक्रम के तहत केवीके की टीम गांव के लोगों के साथ।

29 मई से 12 जून, 2025 तक से ब्लॉक टेक्नालजी मैनेजर सुजाता नेगी के साथ किसानों के साथ बातचीत करने के लिए आउटरीच कार्यक्रम का

पारिस्थितिकी तंत्र को संरक्षित करने में मदद मिलती है। लांगजा पंचायत के प्रधान छेरिंग पलदान, जिसके अंतर्गत कोमिक गांव आता है, ने केवीके वैज्ञानिकों को पूर्ण सहयोग का आश्वासन दिया और किसानों को उन्नत तकनीकों को अपनाने के लिए प्रोत्साहित करने की प्रतिबद्धता जताई। केवीके के इस दल ने दुनिया के सबसे ऊँचे मतदान केंद्र के रूप में मशहूर

‘विकसित कृषि संकल्प अभियान’ के अंतर्गत गांव बॉर्ड में कृषक संगोष्ठी का किया आयोजन

पतली कुहल, कांगड़ा

विज्ञान प्रेक्ष के कार्यक्रम में 10 युवकों को कृषि विभाग, आवास परियोजना व इनको के सहयोग से राष्ट्रीय 'विकसित कृषि संकल्प अभियान' के अंतर्गत गांव बॉर्ड में कृषक संगोष्ठी का आयोजन किया गया। इस रैली में 15 दिवसीय अभियान का शुभारंभ 29 मई 2025 को किया गया। कृषि विज्ञान केंद्र, कांगड़ा ने इस अभियान में अपनी भूमिका निभाने हेतु कुल 6 टीमें जिसमें भारतीय पशु विज्ञान संस्थान

किसानों की आय को तेजगुना करने के पुरासों पर दिया बल

मुख्य अतिथि डॉ. राजीव भारद्वाज ने वैज्ञानिकों तथा अधिकारियों का आभार व्यक्त किया कि वे किसानों के खेतों पर जाकर उनकी समस्याओं के समाधान ढूँढने पर ही करें। उन्होंने किसानों की आय को तेजगुना करने के प्रयासों पर भी कहा। डॉ. भारद्वाज ने फसल विविधिकरण व पकटी फसल उपटन के लिए किसानों को



दैनिक सवेरा टाइम्स

अपने से उगले की ओर...

किसानों को कम लागत में अधिक पैदावार लेने के तरीके बताए : डा. संजय शर्मा



सवेरा न्यूज/मनोज कांगड़ा : विकसित कृषि संकल्प अभियान के तहत कांगड़ा विकासखंड के कोहाला, मंदल, मसरेहड, कोहाला, डिकर, डेओल, बगली इत्यादि गांवों में कृषि विज्ञान केंद्र कांगड़ा की टीमें ने दौरा किया। उन्होंने

किसानों को वैज्ञानिक तरीके से खेती करने के लिए किया प्रेरित



कृषि विज्ञान केंद्र बरठी के कार्यक्रम में भाग लेते किसान। संवाद

संवाद न्यूज एजेंसी

बरठी (बिलासपुर)। राष्ट्रीय अभियान विकसित कृषि संकल्प के तहत कृषि विज्ञान केंद्र बरठी के वैज्ञानिकों ने बल्लोह

वैज्ञानिकों ने बल्लोह बल्लसीना, कुठेड़ा, मलांगन में किसानों से किया संवाद

हैं। कृषि विज्ञान केंद्र इसी तरह के कार्यक्रम हर रोज 12 जून तक

‘विकसित कृषि संकल्प अभियान-2025’ के तहत नगर खंड में किसानों को वैज्ञानिक तरीके से खेती के लिए किया प्रेरित

सवेरा न्यूज/कुलभूषण

पतलीकुहल, 1 जून : 'राष्ट्रीय विकसित कृषि संकल्प अभियान 2025' के तहत भारतीय कृषि अनुसंधान संस्थान क्षेत्रीय स्टेशन कटराई, कृषि विज्ञान केंद्र बजौरा, कृषि विभाग हिमाचल प्रदेश एवं आत्मा परियोजना के वैज्ञानिकों और अधिकारियों ने नगर ब्लॉक के रूमसू, पुलग, भारथा, शिला और बड़ा ग्राम गांव में किसानों को आधुनिक युग में वैज्ञानिक तरीके से खेती करने के लिए प्रेरित किया। इस दौरान भारतीय कृषि अनुसंधान संस्थान कटराई के डॉ. राजकुमार ने विकसित कृषि संकल्प अभियान एवं फलों की आधुनिक खेती के बारे में



वैज्ञानिक खेती के लिए जागरूक करने के बाद अधिकारी व किसान संयुक्त रूप से।

आराधिका ने फसलों की बीमारियों, वैज्ञानिक डॉ. राजकुमार ने बताया कि इस कार्यक्रम में पिछले दो दिनों में डॉक्टर निजु राणा ने प्राकृतिक खेती और डॉक्टर मीनाक्षी ने मृदा परीक्षण

नगर खंड के लगभग 500 किसानों गांव के लगभग 4000 किसानों के

विकसित कृषि संकल्प अभियान-2025 के तहत नगर खंड में किसानों को वैज्ञानिक तरीके से खेती के लिए किया प्रेरित

मनाली, (आपका फैसला)। राष्ट्रीय विकसित कृषि संकल्प अभियान 2025 के तहत भारतीय कृषि अनुसंधान संस्थान क्षेत्रीय स्टेशन कटराई, कृषि विज्ञान केंद्र बजौरा, कृषि विभाग हिमाचल प्रदेश एवं आत्मा परियोजना के वैज्ञानिकों और अधिकारियों ने नगर ब्लॉक के रूमसू, पुलग, भारथा, शिला और बड़ा ग्राम गांव में किसानों को आधुनिक युग में वैज्ञानिक तरीके से खेती करने के लिए प्रेरित किया। डॉ. आराधिका ने फसलों की बीमारियों, डॉक्टर निजु राणा ने प्राकृतिक खेती और डॉक्टर मीनाक्षी ने मृदा परीक्षण के बारे में किसानों को

उत्तराखंड को हार्टिकल्चर का हब बनाएंगे : शिवराज

देहरादून में किसानों से बातचीत कर समस्याएं जानीं

संवाद सहयोगी, जगरण • डेईवाला: केंद्रीय कृषि मंत्री शिवराज सिंह चौहान ने कहा कि प्रदेश सरकार हार्टिकल्चर के क्षेत्र में बेहतर कार्य कर रही है, जिसके परिणाम यहां दिखाई दे रहे हैं। उत्तराखंड फलों का हब बनने का सामर्थ्य रखता है। केंद्र और प्रदेश सरकार मिलकर उत्तराखंड की खेती और बागवानी को ऊंचाई पर ले जाएंगी। सरकार प्रदेश को हार्टिकल्चर का हब बनाने की दिशा में काम कर रही है, जिससे किसान लाभान्वित हों और देवभूमि की पवित्र माटी पर पैदा फल व सब्जियां देश और दुनिया के बाजार में जाएं।



- आम के बगीचे में खाट पर खड़े होकर अनुभव साझा किए
- कहा-उत्तराखंड के किसानों को वैश्विक पहचान दिलाने के प्रयास करेंगे

« देहरादून के रायपुर ब्लाक के पाववाला सोडा गांव में किसानों से संवाद करते केंद्रीय कृषि मंत्री शिवराज सिंह चौहान • जगरण »

शांतिपुरी में कृषि मंत्री गणेश जोशी की चौपाल

शाह टाइम्स संवाददाता शांतिपुरी: शांतिपुरी में भारत सरकार के विकसित कृषि संकल्प अभियान के तहत आयोजित बुधवार को किसान चौपाल को संबोधित करते

■ किसानों की समस्याएं सुनीं, समाधान का भरोसा दिलाया



यूनिवर्सिटी कर्मचारियों को बेतन संबंधी समस्याओं का निस्तारण करवाने तथा हवाई अड्डे के विस्तारीकरण के एवज में हस्तांतरित 1100 एकड़ भूमि का मुआवजा यूनिवर्सिटी को दिलाकर विश्वविद्यालय को आर्थिक संकट से उबारने की अपील की। उन्होंने कहा कि पूर्व में सिडकुल की स्थापना के समय पं. नारायण दत्त तिवारी ने तीन सौ नये पद सृजित कर एक एकमुश्त एफडीआर विश्वविद्यालय के नाम

खेल मैदान में पहा नदी किनारे पीचिंग के साथ जालीदार स्टील फेंसिंग लगवाने तथा महिला कलस्टर भवानी टाकुली व भाजपा मण्डल महामंत्री गंगा सिंह पपोला ने क्षेत्र में आवारा पशुओं से किसानों की फसल एवं लोगों की जानमाल की सुरक्षा का निदान करवाने हेतु ज्ञापन सौंपे। इस दौरान गोविन्द बल्लभ पंत कृषि विश्वविद्यालय पंतनगर के कुलपति डा. मनमोहन सिंह चौहान, कार्यक्रम की अध्यक्षता कर रहे प्रधान चंद्रकला

अमर हिन्दुस्तान
गढ़वाल

जोलाकोट से विकसित कृषि संकल्प अभियान का शुभारंभ

भारतीय कृषि अनुसंधान परिषद के सहयोग से कृषि विज्ञान केंद्र ग्वालदम में हुआ कार्यक्रम

अमर हिन्दुस्तान थराली। भारतीय कृषि अनुसंधान परिषद के सहयोग से थराली विकास खंड के अंतर्गत कृषि विज्ञान केंद्र ग्वालदम के द्वारा थराली के जोलाकोट गांव से विकसित कृषि संकल्प अभियान का शुभारंभ किया गया। गुरुवार को जोलाकोट में आयोजित विकसित कृषि संकल्प अभियान का शुभारंभ हुआ इस मौके पर थराली विधायक भूपाल राम टम्ह्रा

किसानों को दी उन्नत प्रजाति के फलों का उत्पादन की सलाह

विकसित कृषि संकल्प अभियान के तहत खोकोट में आयोजित कार्यक्रम में उपस्थित विशेषज्ञ और किसान। स्रोत: कृषि विज्ञान केंद्र

एक देश, एक कृषि, एक टीम, सीमांत जनपद पिथौरागढ़ में विकसित कृषि संकल्प अभियान शुरू

जीवन सिंह बोहरा पिथौरागढ़। कृषि एवं पशु कल्याण विभाग, आई. सी. ए. आर. एवं पशु विज्ञान केंद्र गैना पिथौरागढ़ के संयोजन से जिले के आठों विकासखंडों के 135 न्यायपंचायतों पर 29 मई से 12 जून तक गांव-गांव जाकर वैज्ञानिक किसानों के बीच रहेंगे स सीमांत जनपद पिथौरागढ़ में इस संयुक्त अभियान को शुरुआत कर दी गई है। अभियान के पहले दिन ब्लॉक बिण, मूनाकोट, धारचूला, गंगोलीहाट, डोडीहाट में इस अभियान के तहत किसानों को कृषि से संबंधित नई तकनीकों, प्राकृतिक खेती, मोटे अनाजों के महत्व, पशुपालन, मौनपालन, मशरूम उत्पादन, कृषि मीसम संबंधित जानकारी, सब्जी उत्पादन एवं किसानों के लिए विभिन्न योजनाओं जैसे प्रधानमंत्री कृषि संपादन निधि, मदन मोहन मालवीय कृषि फसल बीमा आदि की जानकारी दी गई

संवाद न्युज एजेंसी

मशरूम उत्पादन के लिए भी किसानों को प्रोत्साहित किया गया

पिथौरागढ़। कनालीछीना ब्लॉक में विकसित कृषि संकल्प अभियान के तहत कार्यक्रम आयोजित किए गए। विभिन्न गांवों में पहुंचकर विशेषज्ञों ने किसानों को उन्नत खेती सहित विभागीय योजनाओं की जानकारी दी। कृषि विज्ञान केंद्र पिथौरागढ़ के विशेषज्ञ डॉ. अभिषेक बहुगुणा ने किसानों को उन्नत प्रजाति के फलों का उत्पादन करने पर जोर दिया। डॉ. बहुगुणा ने ब्लॉक के खोकोट, पाली, उडई और बिसीनाखान गांवों में किसानों को सब्जी उत्पादन की नई तकनीक,

भी किसानों को प्रोत्साहित किया गया। कृषि एवं भूमि संरक्षण अधिकारी एसएस वर्मा और मनीषा कापड़ी ने किसानों को कृषि से संबंधित योजनाओं के बारे में बताया। कनालीछीना उद्यान के एडीओ अश्विनी दयानंद ने उद्यान विभाग की योजनाओं के बारे में किसानों को जानकारी दी। इस कार्यक्रम में पशुपालन, डेरी, मत्स्य, वन विभाग ने अपने-अपने विभागों की जानकारी दी और योजनाओं का लाभ उठाने का

JAMMU & KASHMIR

Centre, J&K to formulate agriculture roadmap for region: Shivraj Chouhan

STATE TIMES NEWS

JAMMU: The Centre and the Jammu and Kashmir government will formulate a comprehensive roadmap on agriculture for the region soon, Union Agriculture Minister Shivraj Singh Chouhan said on Friday.

Chouhan was speaking at a mega 'Viksit Krishi Sankalp Abhiyan' at a farmers' convention in the border belt of R S Pura in Jammu.

"I will be coming back to Jammu and Kashmir on the



Union Agriculture Minister Shivraj Singh Chouhan addressing gathering at an event in R S Pura

Minister Javaid Dar launches 'Viksit Krishi Sankalp Abhiyan' at SKUAST-K

'Initiatives like HADP, JKCIP set to transform J&K's agricultural landscape'

Srinagar, May 29: Marking a significant push towards agricultural transformation in the Union Territories of Jammu and Kashmir and Ladakh, the national campaign 'Viksit Krishi Sankalp Abhiyan' was launched on Thursday at the Sher-e-Kashmir University of Agricultural Sciences and Technology of Kashmir (SKUAST-K). The launch event was held at the university's Convention Centre on the Shalimar campus, with J&K Agriculture Min-



Nationwide 'Viksit Krishi Sankalp Abhiyan' inaugurated at R S Pura

Jammu, May 29: A camp was Thursday organised to mark the inauguration of the Viksit Krishi Sankalp Abhiyan (VKSA) 2025 at Panchayat Purobana, Village Langrial, Khanachak, Sub-Division R S Pura.

benefits. He urged farmers to proactively engage with the departments, adopt sustainable practices, and avail themselves of the numerous schemes and subsidies made available under the leadership of the

Viksit Krishi Sankalp Abhiyan: MLA Kokernag addresses tribal farmers at Gadwail

ANANTNAG, JUNE 02: In a significant push towards agricultural transformation and tribal empowerment, Member of Legislative Assembly (MLA) Kokernag,



actively engage with the available agricultural schemes and scientific services, adding that KVK Anantnag is committed to extending its full support to the farming

KVK engages over 4,700 farmers under Viksit Krishi Sankalp Abhiyan in Pulwama

Pulwama, Jun 02: The Krishi Vigyan Kendra (KVK) Pulwama, under the aegis of SKUAST-Kashmir, continued its impactful outreach under the ongoing Viksit Krishi Sankalp Abhiyan, a flagship initiative

participated in these programs, which focused on promoting sustainable agricultural practices, climate-resilient farming, and advanced techniques in horticulture and livestock management.

Extensive Farmers Outreach Programs Held Across Budhal Block, Rajouri under Viksit Krishi Sankalp Abhiyan

ZAHEED SHAH
BUDHAL, JUNE 4

As part of the nationwide Viksit Krishi Sankalp Abhiyan launched by the Ministry of Agriculture and Farmers Welfare, a series of comprehensive farmers outreach programs were today successfully conducted in various panchayats of Budhal Block in Rajouri district. The programs were held in Panchayat Kewal Lower, Kewal Upper, Phalni, Rajnagar Lower, Rajnagar Upper, and Samote, with the objective of creating mass awareness among farmers about modern agricultural practices and government schemes aimed at holistic agricultural devel-



VKSA reaches to remote areas of Mahore, Thuroo Blocks of Reasi district



ment in various crops. He also guided participants on climate resilient agriculture and stressed on new agricultural innovations for more farm returns. Officials from Department of Agriculture, Reasi guided farmers on different agricultural schemes such as HADP, PM-KISAN, KCC, PMF, etc. Officials from Animal Husbandry, Reasi guided participants on breed feeding and management of livestock and apprised them about various schemes. Officials from Sheep Husbandry & Fisheries department also guided farmers on various schemes and innovations during the p

'Viksit Krishi Sankalp Abhiyan' launched in Udhampur

NL CORRESPONDENT

UDHAMPUR, MAY 29 The Viksit Krishi Sankalp Abhiyan (VKSA), a 15-day nationwide initiative by the Ministry of Agriculture and Farmers Welfare, commenced today in nine villages of Udhampur district



At Tandar village in Chenani block, the Chief Agriculture Officer

दैनिक सवेरा

विकसित कृषि संकल्प अभियान के दौरान किसानों को मिलेगी सरकारी योजनाओं की जानकारी



पत्रकारों से बातचीत करते अधिकारी।

सवेरा न्यूज/आशु जम्मू, 28 मई : भारतीय कृषि

अभियान कृषि विज्ञान केंद्रों और जिलों के अन्य संबद्ध विभागों के सहयोग से

LADAKH

Focus on Cold Desert Farming, Sheep Rearing revival & Women Entrepreneurship Viksit Krishi Sankalp Abhiyaan gains traction in Changthang region; Experts highlight CSSs

Over 100 farmers across villages join training activities

EARTH NEWS SERVICE

LEH: The Viksit Krishi Sankalp Abhiyaan (VKSA-2025) entered its third day in Ladakh's remote Changthang region, drawing strong community engagement and enthusiasm from farmers and officials alike. Day 3 activities were held in the villages of Chumathang and Skidmang, followed by an evening session at Kairay village. The focus remained on bridging the gap between rural

farmers to share their concerns, bringing attention to key issues like pest infestation in potatoes, damage to leafy vegetables, and a shortage of cattle feed.

Over 60 farmers and local stakeholders gathered in Chumathang and Skidmang to attend demonstrations led by experts from the Departments of Horticulture, Agriculture, Sheep Husbandry, and Animal Husbandry. Presentations focused on practical

solutions to revive this traditional livelihood. The Horticulture Department announced a new initiative — trial plantations of fruit saplings — to assess their success in high-altitude areas.

Women's entrepreneurship also took center stage. With tourism offering promising avenues, officials highlighted upcoming training programs in baking, pickle-making, and other value-added skills aimed at creating sustainable income.



Mega Agricultural Outreach event held in Skurbuchan under VKSA

EARTH NEWS SERVICE

LEH: A major agricultural event under the nationwide Viksit Krishi Sankalp Abhiyaan was successfully conducted on June 3 in Skurbuchan village, Leh district, drawing active participation from farmers, agricultural scientists, and government officials. Organized under the guidance of Dr. Feroz Din Sheikh, Professor & Head of Krishi Vigyan Kendra (KVK) Leh and nodal officer for the programme, the event aimed to empower local farming communities with scientific agricultural practices and promote awareness of government schemes. Hon'ble Councillor Lhundup Dorje, the



Viksit Krishi Sankalp Abhiyan 2025 ChuchotShamma KVK organizes mega event

Leh: A mega event under the ViksitKrishiSankalpAbhiyan 2025 was organized at ChuchotShamma. StanzinChosphe, Executive Councillor, LAHDC Leh, was the Chief Guest, while MirzaHussain, Councillor, Chuchot, was the Guest of Honour.

Welcoming the guests, Dr. Feroz Din Sheikh, Professor & Head, KVK Leh, and the Nodal Officer of the 15-day programme, highlighted that the primary objective of the



Earth News

Home Latest Stories Jammu & Kashmir Ladakh

Earth News > Blog > Breaking News > VKSA 2025: KVK Kar...

BREAKING NEWS KARGIL LADAKH LATEST NEWS

LATEST STORIES LEH NEWS NORTH-INDIA TOP-HEADLINES

VKSA 2025: KVK Kargil empowers over 200 Farmers in Shargole Block

2 MIN READ

DIPR Ladakh

@DIPR_Ladakh

The 12th day of the Viksit Krishi Sankalp Abhiyaan was successfully held at Chushul Village with a strong presence of officials from various departments, led by KVK Nyoma along with representatives from Agriculture, Animal Husbandry, and Sheep Husbandry departments.

DIRECTORATE OF INFORMATION (LADAKH) and 9 others

Indus Dispatch

Rescomm

For Resources, Services, Solutions and Strategies Unique to Effective Communication Goals

Home Latest in Ladakh Video Stories Featured Stories News & Opinion Book House More

Kargyam farmers demand dedicated Animal Care Unit during Viksit Krishi Sankalp Abhiyaan

The Dispatch Staff June 8, 2025 39

Samapan Samoroh Held at Phobrang Near Indo-China Border

Farmers Engaged in the Concluding Programme Led by KVK Nyoma

Agriculture, Animal Husbandry, and Sheep Husbandry sectors. The event was graced by Shri Konchok Stanzin, Hon'ble Councillor of the Chushul constituency, LAHDC Leh, who attended the event as the Chief Guest. In his welcome and introductory address, Dr. Phuntsog Tundup gave an overview of the nationwide VKSA campaign and explained the specific role of KVK Nyoma in promoting scientific agricultural practices in remote and high-altitude areas. He shared insights about various horticulture schemes available to benefit farmers in the region. Dr.

Feedback Received, Key Outcomes and Lessons Learnt during VKSA Campaign

The mega agricultural extension program, VKSA-2025 organized across Himachal Pradesh during 29th May and 12th June 2025 has played a pivotal role in sensitizing farmers, disseminating region-specific technologies, and promoting inclusive agricultural development through visits of multidisciplinary teams of experts. The involvement of Krishi Vigyan Kendras (KVKs), State Agriculture Department, ICAR institutions, and SAUs has demonstrated unique multi-stakeholder collaboration through this mega event. The program has successfully addressed several ongoing issues like soil health management, organic farming promotion, off-season vegetable cultivation, animal health and productivity, orchard management and climate-resilient agriculture. However, feedback received, key outcomes & lessons learnt from the field over a period of 15-days across different states in Zone-1 are summarized herein for needful actions.

PUNJAB

Feedback for the Researchers, Extensionists and Policy Makers

(i) Research Implications

- **Climate-Resilient Varieties:** Refine short-duration varieties like PR 126 by improving post-harvest traits—especially reducing grain moisture and enhancing milling outturn. Integrate drought-tolerance and water-use efficiency in breeding programs, considering severe groundwater stress.
- **Post-Harvest Loss Reduction:** Address shelling breakage through varietal improvement and mechanical refinement. Develop scalable post-harvest handling solutions, especially for maize and horticultural produce.
- **Soil and Nutrient Management:** Create zone-specific nutrient advisories to counter soil degradation and imbalance in fertilizer usage. Promote research on biofertilizers and microbial consortia suitable for Punjab's intensive farming systems.
- **Integrated Pest Management:** Promote SPLAT (Specialized Pheromone and Lure Application Technology) to combat pink bollworm in cotton as an eco-friendly alternative to chemical pesticides.
- **Pesticide Quality Assurance:** Intensify quality testing of agrochemicals to address the growing incidence of spurious pesticides in the market.
- **Water Management Innovations:** Accelerate research on sub-surface irrigation, DSR (Direct Seeded Rice), and precision land leveling tailored to local agro-climatic zones.
- **Quality Planting Material:** Strengthen systems for certified, high-quality planting material production and timely distribution, especially in horticulture.

(ii) Extension Implications

- **Digital Agriculture and ICT Integration:** Scale AI-enabled advisories, geospatial stress mapping, and automated pest alerts, localized in Punjabi for better adoption. Train extension personnel in handling mobile apps, dashboards, and ICT tools for precision outreach.
- **Crop Residue Management (CRM):** Enhance field demonstrations and community engagement to promote in-situ residue management using Happy Seeder, Smart Seeder, etc. Support ICT-based tracking and community-led enforcement to minimize stubble burning.
- **Youth Engagement through ARYA:** Institutionalize ARYA (Attracting and Retaining Youth in Agriculture) across all KVKs, with handholding in beekeeping, agro-tourism, mushroom farming, and CHCs. Promote entrepreneurial skill-building and market integration for youth-led enterprises.
- **Season-Responsive Multidisciplinary Planning:** Institutionalize seasonal planning workshops involving multidisciplinary teams (VKSA model) before each cropping cycle. Align extension calendars to local cropping patterns, soil-climatic risks, and market demands.
- **FPO Capacity Building:** Equip Farmer Producer Organizations for branding, e-NAM participation, direct marketing, and small-scale processing. Focus extension training on business planning, grading, and collective procurement.
- **Agroecological and Diversification Practices:** Promote intercropping, mulching, and organic methods in pulse/vegetable-based systems. Build demonstration clusters for low-cost diversification into maize, pulses, and vegetables.

(iii) Policy Implications

- **Water Management Policies:** Incentivize micro-irrigation, DSR, and water-saving technologies through convergence with MGNREGA and irrigation schemes. Encourage block-level capacity building and performance-linked benefits for water conservation.
- **Simplification of Government Schemes:** Introduce single-window systems and digital platforms to streamline access to subsidies, inputs, and scheme benefits. Make documentation and approval processes more transparent and farmer-friendly.
- **Support for CRM and Crop Diversification:** Link zero-burning outcomes with financial incentives and village-level recognition. Provide support for maize and pulse promotion as viable rice alternatives, backed by assured procurement and MSP.
- **FPO and Infrastructure Development:** Invest in storage, logistics, and processing infrastructure to enhance FPO viability. Create public-private linkages for input aggregation and output marketing.
- **Regulation and Quality Control:** Strengthen enforcement against spurious agrochemicals and uncertified planting material. Establish more quality testing labs and stricter penalties for violators.
- **Institutional Convergence and Unified Extension:** Foster collaboration among ICAR institutes, PAU, KVKs, FPOs, and private players through a joint extension platform. Encourage co-branded campaigns and shared resource planning to enhance efficiency and reach.

Key Outcomes and Lessons Learnt

(i) Outcomes

- **Massive Outreach and Farmer Mobilization:** VKSA activities covered all districts, engaging over 4.5 lakh farmers in demonstrations, awareness camps, field days, etc.
- **Showcasing of Climate-Smart Practices:** Large-scale promotion of DSR, BBF planting, etc. practices improved awareness and willingness to adopt sustainable technologies.
- **Strengthened KVK-ICAR-Department-FPO Linkages:** Cross-sectoral convergence between KVKs, ICAR institutes, line departments, cooperative societies, FPOs, etc. led to better planning and impact visibility.
- **Digital Outreach:** Use of regional languages and ICT tools (WhatsApp, Facebook, X, videos) helped in reaching unreached farming communities.
- **Recognition of Farmer Innovators and Role Models:** Progressive farmers were recognized, motivating peer learning and village-level technology diffusion.

(ii) Lessons Learnt

- **Tailoring of Interventions is Key:** Uniform programs need to be adjusted based on cropping pattern, intensity, soil health, and water table status at the district level.
- **Follow-up Mechanisms are lacking:** Many demonstrations lacked subsequent handholding or input support, limiting adoption.
- **Youth and Women Require Targeted Models:** Generalized sessions were less effective than focused agri-entrepreneurship and skill modules for youth and women groups.

HIMACHAL PRADESH

Feedback for the Researchers, Extensionists and Policy Makers

(i) Research Implications

- **Low Chilling Varieties of Apple:** Development and evaluation of low chilling apple varieties tolerant to abiotic stresses like high temperature need to be addressed at higher priority.
- **Height adjustment issues with Agri-Drones:** Government of India is implementing an ambitious Agri-Drone project through KVKs, SAUs and ICAR institutes. However, due to the problem of multiple height adjustments there are incidences of accidents and the issue needs to be studied and solved at the earliest.

- **Soil Microbiome Studies:** Investigation into native microbial consortia for enhancing soil health, nutrient efficiency, and disease resistance in natural farming systems need to be studied and calibrated precisely.
- **Agroforestry and Biodiversity Conservation:** Integration of traditional agroforestry systems with modern ecological knowledge for sustainable land use and biodiversity preservation need to be studied at greater details.
- **Secondary Agriculture:** Research on processing and value addition technologies suited for small and marginal farmers to reduce post-harvest losses in vegetables and fruits need to be further streamlined.

(ii) Extension Implications

- **Digital Extension and Customised Advisories:** Expansion of ICT-based services (mobile apps, WhatsApp groups, real-time advisories) in local languages to reach remote areas with tailored recommendations should be paid more attention.
- **Capacity building in digital contents creation:** Digital contents, especially the short videos, are becoming very important source of learning for farmers, hence, KVKs of the state should be strengthened with the needed equipments and training for creating better quality short videos for effective learning by the farmers.
- **Entrepreneurship Development:** Focused programs on rural youth to promote agri-entrepreneurship (mushroom, beekeeping, professional horticulture, nursery management of horticulture plants, exotic vegetables cultivation, floriculture, nursery, etc.) and market linkages has tremendous role in future income enhancement of farmers in the state.

(iii) Policy Implications

- **Natural Farming in rainfed areas:** Himachal Pradesh has nearly four fifth of its gross cultivated land as rainfed. As a result, the productivity of such areas is very low. However, Natural Farming being highly climate resilient and water efficient, greater promotion of natural farming in rainfed areas should be considered seriously.
- **Climate Literacy and Risk Management:** Building awareness and preparedness around weather risks, crop insurance, and adaptive strategies needs to be paid higher stress.
- **Strengthening Farmer Producer Organizations (FPOs):** Capacity building on better handling aggregation, collective marketing, quality standards, and branding functions of FPOs to enhance farmer income in hill agriculture need to be taken at serious note.

Key Outcomes and Lessons Learnt

(i) Outcomes

The VKSA-2025 was an ambitious program of GOI which covered very large number of activities and program during this entire campaign. Following are some of the salient outcomes of this program.

- **Multi-disciplinary team formation:** VKSA-2025 has made it feasible for the multi-disciplinary teams of experts from various institutions and organization to work together for providing comprehensive solutions to the targeted farmers.
- **Tremendous Outreach to the Unreached:** KVKs of the state under VKSA-2025 campaign under this highly intensive effort has covered almost every part of the district reaching about 2 lakh farmers and disseminating awareness and technologies through various activities like demonstrations, awareness camps and field days, etc.
- **Establishing linkage between farmers and facilitating agencies:** VKSA-2025 established cross-sectoral convergence among various agencies like KVKs, ICAR institutes, line departments, cooperative societies, FPOs, etc., for ensuring better socio-economic impact at the part of the targeted farmers.
- **Identification of Farmer Innovators:** Innovative experiences of progressive farmers were captured so that other willing farmers might emulate their experiences for attaining economic freedom and prosperity.
- **Social Media presentence:** Various social media tools such as WhatsApp, Facebook, X, and Instagram etc., were used extensively in order to make readers aware about the strength of this mega campaign.

(ii) Lessons Learnt

Some very important lessons and leanings were generated in 15 days long intensive program which was carried out together by different organizations working for the welfare of farmers.

- **Regularity of the program:** Several farmers who were reached for the first time by the agencies working in the field of farmers' welfare came to know that such programs should be a regular feature before every crop season.
- **Further need of infrastructural development:** During this mega program the VKSA teams came to know that there are still some villages in the hills of the state where road connectivity, internet connectivity and other facilities need to be strengthened for the welfare of farmers.
- **Higher focus on climate resilient research:** It was realized by the visiting teams the impact of climate change was real and much adverse than perceived, hence higher emphasis needs to be given on this aspect for the welfare of vulnerable hilly farmers.
- **Mitigating migration of rural youth:** Rural youths, especially in the rainfed ecosystem of the state are not getting enough opportunity in their native places are migrating to urban areas in significant number. The visiting scientists realized that entrepreneurship development programs like ARYA project of the ICAR should be implemented in all districts for ensuring capacity building of the youth in supplementary enterprises for local livelihood earning avenues.

UTTARAKHAND

Feedback for the Researchers, Extensionists and Policy Makers

(i) Research Implications

- Climate resilient varieties of millets and horticultural crops like Apple, Plum, Apricot to be disseminated among farming community of Uttarakhand.
- The governmental schemes should be easily available to farmers as the farmers are not familiar with the procedures of the schemes and they are not able to get the benefit of the schemes of central and state-sponsored agricultural schemes.
- Reaching the unreached: Many villages were visited for the first time by the team of the scientists.
- Shelf life of Litchi to be improved as it is a very good crop in Dehradun
- For improving the irrigation facilities in Uttarakhand, the water harvesting structures developed by ICAR-IISWC, Dehradun to be disseminated among farmers.
- The technologies related to control the wild animals attack to the various crops should be made popular among farmers so the farming becomes viable in Uttarakhand.
- Soil testing labs should be strengthened with more infrastructure so that the farmers utilize the inputs according to the soil health cards.
- Good quality of seed and Planting material should be made available to the farmers so that the production and productivity can be increased.
- Timely availability of seed, fertilizers and pesticides to the farmers so there is no waste of time for the farmers at the time of sowing
- Uttarakhand is blessed with horticultural crops but to lack of marketing infrastructure farmers are not able to get remunerative price of their producer
- Marketing linkages should be strengthened by promoting more of SHGs and FPOs of the farmers so that the farmers get the remunerative price of their produce.
- Designing, developing, implementing and analyzing the cost effective IoT solution for crop protection from the wild animals and long-distance control room-based system for animal detection, surveillance and repellent by ICAR institutes.

(ii) Extension Implications

- Identification of Technological and Adoption Gaps: Gaps identified included lack of awareness about disease diagnostics, timely application of inputs, water conservation technologies, and organic farming packages suited for hill agriculture

- Promotion of Farmer-Centric Extension: Scientists received direct feedback from farmers on their training needs, expectations, and barriers to technology adoption, encouraging a bottom-up approach in extension planning.

(iii) Policy Implications

- Spurious quality of seed, agro-chemicals should be thoroughly checked before supplying to the farmers.
- Wild animals menace should be tackled at the government level and the monkeys should be sterilized.
- Government should prepare plan for constructing water harvesting structures on Panchayat land so that farmers get motivated to prepare same in their fields for irrigation purpose
- Cold storages should be prepared at horticultural produce so that the farmers can store their produce for the longer period.

Key Outcomes and Lessons Learnt

- **Lack of Climate-Resilient Farming Practices:** In remote and ecologically sensitive areas like the Dharma Valley (Pithoragarh), traditional farming methods were found inadequate to withstand climatic stress. There was a lack of awareness about value addition and modern processing of indigenous crops such as buckwheat and kidney beans. This highlighted the need for capacity building and training in climate-resilient and income-generating practices.
- **Poor Soil Health Awareness and Mismatched Crop Selection:** Farmers in many regions were unaware of their soil's nutrient profile, leading to poor crop selection and suboptimal yields. The absence of widespread soil testing and advisory services underscored the need to institutionalize soil health cards and tailored crop planning.
- **Low Adoption of Advanced Agricultural Technologies:** The use of traditional techniques was widespread, with limited adoption of innovations like micro-irrigation (especially drip systems), and precision farming. This was limiting productivity and contributing to inefficiencies in input use.
- **Limited Awareness and Utilization of Government Schemes:** Many farmers, especially in interior and hilly regions, were unaware of beneficial government schemes such as the Pradhan Mantri Fasal Bima Yojana, equipment subsidies, and interest-free loans up to ₹3 lakh. This gap in awareness and access to institutional support systems was a major concern.
- **Severe Infrastructure Deficiencies in Remote Regions:** Farmers in many remote blocks reported lack of road connectivity, weak extension services, and poor access to input and output markets. This was noted that these infrastructure bottlenecks were severely hindering agricultural growth and delivery of support services.
- **Limited Diversification into High-Value Crops:** Although the agro-climatic conditions in districts like Uttarkashi, Chamoli, and Nainital support fruits like apples, kiwis, and dragon fruits, there was low adoption due to inadequate training, nursery support, and market linkages. This highlighted the need for diversification and dedicated Centers of Excellence.
- **Monkey Menace and Wild Boar Destruction:** Frequent crop destruction by monkeys and wild boars was reported across multiple districts—particularly Dehradun, Nainital, Almora, and parts of Pauri Garhwal—where monkeys damage maize, pulses, and vegetables, while wild boars uproot wheat and other field crops; despite measures like culling, fencing, and scare devices, farmers continue to face severe yield losses due to wildlife intrusion.
- **Mechanization, Value Addition, and Marketing Infrastructure for Millets:** In key millet-growing districts such as Almora, Tehri Garhwal, Pithoragarh, Bageshwar, and Chamoli, farmers lacked access to modern equipment for millet processing and mechanized sowing; limited market linkages and inadequate storage and branding infrastructure further reduced profitability, despite initiatives like FPO promotion and millet festivals.
- **Spurious Quality of Agro-Chemicals:** Across districts like Udham Singh Nagar, Haridwar, and parts of Nainital, farmers reported widespread availability of low-quality or counterfeit pesticides and fertilizers that negatively affected crop health and led to financial losses, pointing to the need for stronger enforcement, market surveillance, and farmer education on agro-input authenticity.
- **Rainfed Agriculture and Need for Water Harvesting Structures:** Districts such as Almora, Rudrapur, Tehri Garhwal, Pithoragarh, and Bageshwar predominantly depend on monsoon rainfall, making agriculture highly vulnerable to erratic weather patterns; the absence of sufficient rainwater harvesting structures, check dams, and efficient irrigation methods like drip systems highlighted a critical infrastructural gap for improving water resilience.
- **Development of Cold Storage Infrastructure for Horticultural Crops:** Perishable produce like litchis in Dehradun, apples in Chamoli and Uttarkashi, and vegetables in Nainital and Haridwar suffer from post-harvest losses due to the

lack of adequate cold storage facilities; while the state has around 30 cold storage units, they remain insufficient and unevenly distributed, calling for expanded government and private sector investment under schemes like MIDH.

- **Undocumented Traditional Knowledge and Innovations:** Despite rich indigenous knowledge, there was no formal mechanism to document or integrate farmers' innovative practices into mainstream agricultural research and extension. This led to a disconnect between research institutions and ground realities.

JAMMU & KASHMIR

Feedback for the Researchers, Extensionists and Policy Makers

(i) Research Implications

- **Climate-Resilient and Altitude-Specific Crop Development:** Prioritize breeding of cold-tolerant, short-duration, and pest-resistant varieties suited for temperate zones and high-altitude belts like Kishtwar, Ramban, and Kupwara. Promote millets and pulses in rainfed and tribal areas to improve climate adaptability and nutritional security.
- **Soil Health and Nutrient Management:** Develop customized nutrient solutions for acidic soils, especially addressing zinc and boron deficiencies. Encourage research into region-specific biofertilizers, green manuring, and microbial consortia to rebuild organic carbon in hill soils.
- **Horticulture and Orchard Innovation:** Focus research on canopy management, high-density planting, and disease-resistant varieties of apple and saffron. Address apple scab, alternate bearing, and saffron yield decline through integrated pest and nutrient strategies.
- **Water Management Solutions:** Innovate and validate low-cost, gravity-fed irrigation, rainwater harvesting, and micro-irrigation models adapted to hill farming ecosystems. Incorporate water budgeting and efficiency technologies in agronomic trials.
- **Documentation of Indigenous Technical Knowledge (ITKs):** Scientifically validate traditional practices in crop protection, livestock health, and processing, integrating them into formal advisory systems.

(ii) Extension Implications

- **Soil Health and Organic Approaches:** Conduct large-scale awareness on vermicomposting, green manuring, and biofertilizer application, particularly in tribal and rainfed belts. Disseminate customized soil health cards with advisory on corrective nutrient practices.
- **Horticultural Extension and Value Addition:** Train farmers in orchard canopy management, protected vegetable cultivation, and post-harvest handling. Promote GI tagging and branding of niche crops like Pampore saffron and Rajouri walnut.
- **Youth Engagement through ARYA:** Expand the ARYA initiative to all districts to address rural unemployment and migration. Facilitate entrepreneurship in Vanraja poultry, dairy, mushrooms, medicinal plants, and value-added processing.
- **ITK and Para-Extension Models:** Train Community Resource Persons (CRPs) and progressive farmers as para-extension agents in remote hill areas. Systematize documentation and local integration of Indigenous Technical Knowledge for site-specific advisories.
- **Cluster-Based Extension and Demonstrations:** Launch cluster-based extension models in low-productivity districts (e.g., maize in Doda and Kishtwar, saffron in Pulwama) with intensive FLDs and OFTs. Promote Integrated Farming Systems (IFS) and micro-irrigation as core components of on-farm demonstrations.

(iii) Policy Implications

- **Curbing Youth Migration:** Institutionalize ARYA through district-level incubation centers, credit linkages, and skill development platforms in agri-enterprise sectors.
- **FPO Formation and Infrastructure:** Strengthen FPOs and SHGs in niche segments (saffron, dry fruits, organic vegetables) through value chain development, digital marketing support, and aggregation infrastructure. Provide common facilities for grading, drying, cold storage, and logistics.

- **Water Security and Irrigation Infrastructure:** Scale up investments in rainwater harvesting, check dams, and gravity-based irrigation by converging MGNREGA and PMKSY schemes. Ensure water-use efficiency planning at block and panchayat levels.
- **Market Linkages and Value Chain Development:** Build direct linkages between FPOs/SHGs and institutional buyers, agri-export zones, and e-NAM platforms. Invest in training farmers on processing, packaging, and agri-tourism opportunities.
- **Convergence and Integrated Planning:** Promote synergy between SKUASTs, ICAR institutes, KVKs, line departments, NGOs, and SHGs for holistic outreach. Integrate centrally sponsored schemes such as MIDH, RKVY, and PMKSY to optimize resources and avoid duplication.

Key Outcomes and Lessons Learned

(i) Outcomes

- **District-Specific Interventions:** VKSA events were tailored to address localized constraints such as saffron decline, apple scab, maize underperformance, and fodder scarcity.
- **Revival of Traditional and Niche Crops:** Campaigns promoted the value of pulses, millets, rajmash, saffron, and temperate horticulture in rainfed and tribal areas.
- **Enhanced Farmer Participation in Remote Areas:** KVKs ensured coverage in hilly, far-flung blocks (like Ramban, Kishtwar, Poonch) using mobile vans and audio-visual kits.
- **Demonstration of Integrated Farming Systems (IFS):** Multi-component demonstrations (crop + livestock + horticulture + poultry) were well received.
- **Empowerment of SHGs and FPOs:** VKSA created a platform for marketing linkage and enterprise promotion among FPOs and SHGs working on walnuts, apples, and vegetables.

(ii) Lessons Learnt

- **Topographic and Transport Challenges Persist:** Remote terrain still hinders input delivery and technology access in some KVK-operating areas.
- **Community Resource Persons Enhance Reach:** Training local CRPs and progressive farmers can help in continuous outreach post VKSA events.
- **Need for Long-Term Convergence:** Lack of consistent coordination with local departments and funding bottlenecks may limit follow-through in certain blocks.

LADAKH

Feedback for the Researchers, Extensionists and Policy Makers

(i) Research Implications

- **Development of High-Altitude, Short-Season Crop Varieties:** Prioritize breeding of frost-resistant, short-duration, and high-photosynthetic-efficiency crop varieties (e.g., barley, buckwheat, leafy vegetables) suitable for cold-arid conditions of Leh and Kargil. Develop varieties that perform well under protected cultivation and minimal irrigation.
- **Soil Health and Climate Resilience Research:** Address low soil organic matter and microbial activity through biofertilizers, organic amendments, and region-specific inoculants. Research on ridge farming, minimal tillage, and drip irrigation systems to conserve soil moisture and reduce evapotranspiration.
- **Indigenous Knowledge Systems (ITKs):** Validate traditional practices like Zing irrigation, glacier water harvesting, and manure composting; integrate these into formal farming models. Explore the role of traditional resource management systems in climate resilience.
- **Livestock and Fodder Innovation:** Develop practices for climate-resilient animal husbandry including yak, sheep, and dogs. Innovate on hydroponic fodder units, high-yielding cold-tolerant fodder species, and winter feed preservation (e.g., silage).

- **Protected Cultivation and Solar Technology Research:** Scale research on solar greenhouses, solar-powered tools, and year-round vegetable production systems. Identify optimal designs and materials for cold-region protected cultivation structures.

(ii) Extension Implications

- **Farmer Training and Demonstrations:** Organize hands-on trainings in solar-powered drip systems, cold storage management, ridge farming, and greenhouses tailored to local conditions. Use KVKs and pilot villages for solar and protected farming demonstrations.
- **Local Language-Based and ITK-Integrated Outreach:** Incorporate local dialects and culture-sensitive approaches for trust-building and effective communication. Train extension personnel in community-led documentation and use of ITKs.
- **Youth-Centric Agripreneurship and Skill Development** Promote youth-led start-ups in areas like medicinal plants, apricot-based products, eco-organic tourism, and solar-powered agri-enterprises. Encourage digital skilling, drone use, and e-commerce platforms among Ladakhi youth.
- **Strengthening FPOs and Market Linkages:** Support the formation and training of FPOs/SHGs for niche crops like seabuckthorn, apricots, and barley. Enable integration with e-markets, army procurement channels, and GI certification schemes.
- **Digital and Mobile-Based Advisory Systems** Use mobile-based advisory platforms and digital dashboards to reach remote farmers with market, weather, and input advisory.

(iii) Policy Implications

- **Subsidies and Incentives for Cold-Region Agriculture:** Provide targeted subsidies for solar greenhouses, protected cultivation structures, and micro-irrigation kits under PMKSY, HADP, and RKVY. Support cold-arid mechanization for high-altitude terrain.
- **Infrastructure for Storage, Processing, and Inputs:** Establish community-managed cold storage units, mini-processing hubs, and seed banks to reduce perishability and input constraints. Prioritize remote areas like Nubra, Zaskar, and Changthang for first-mover projects.
- **Institutional Convergence and Governance:** Strengthen coordination among DIHAR, ICAR, KVKs, SKUAST-K, LAHDC, and progressive farmer groups under a unified Ladakh Agriculture Development Framework. Monitor implementation through convergence dashboards and joint review mechanisms.
- **Youth and Innovation Support:** Expand ARYA and HADP support to promote innovation, drone surveillance, and solar-tech entrepreneurship among mountain youth. Build pilot innovation zones for youth-led agritech and value-addition ventures.
- **Market and Value Chain Development:** Facilitate army procurement linkages, GI certification, and e-commerce branding for regional specialties like Ladakhi apricots and seabuckthorn. Invest in branding and storytelling to position Ladakh as a premium organic and eco-tourism agri-zone.

Key Outcomes and Lessons Learnt

(i) Outcomes

- **Breakthrough in Farmer Mobilization in Cold Deserts:** VKSA brought together hundreds of farmers across sparsely populated and isolated villages, many of whom engaged with formal extension for the first time.
- **Technology Promotion in Protected Cultivation:** Demonstrations of solar greenhouses, vertical farming, and polyhouse vegetable kits drew wide interest.
- **Documentation of Indigenous Knowledge (ITKs):** Farmer inputs led to systematic documentation of traditional irrigation (Zings), preservation, and composting practices.
- **Focused Programs on Livestock and Fodder:** In regions with long winters, campaigns promoted hydroponic fodder, balanced feeding, and deworming for yaks, dzos, and sheep.
- **Youth-Centric Awareness on Agri-Entrepreneurship:** Agri-tourism, apricot processing, and medicinal plant cultivation were introduced as new livelihood options for youth.

(ii) Lessons Learnt

- **Agro-Ecological Zoning is Critical:** Uniform demonstrations may not be feasible; micro-zoning (valley-specific models) is needed.
- **Need for Infrastructure Support:** Solar dryers, small-scale cold storages, and transportation remain key constraints.
- **Farmer–Defence Procurement Linkage is Untapped:** VKSA showed the potential for institutional marketing channels (army supplies, government canteens) for Ladakh's niche produce.

Conclusion

While Punjab, Himachal Pradesh, Uttarakhand, Jammu & Kashmir and Ladakh under the aegis of ICAR-ATARI, Ludhiana has made remarkable strides in extending agricultural innovations to farmers, future success will depend on a research-extension continuum focused on sustainability, climate resilience, and market integration. A participatory and localized approach, supported by continuous feedback mechanisms, will be essential to address the emerging challenges in the state's diverse agro-ecologies.

Farm Innovations in Zone-I

S. No.	Photo	Name	Age	Gender	Village	District	State	Education	Mobile No	Innovation	Source
Punjab											
1.		S. Jagtar Singh Brar	61	Male	Mahima Sarja	Bathinda	Punjab	MA English	9417158928	Tractor-mounted rake for paddy straw collection	KVK, Bathinda
2.		S. Gurcharan Singh	44	Male	Bohan	Hoshiarpur	Punjab	10th	98153-47630	Carrot washing machine	KVK, Hoshiarpur
3.		S. Bhupinder Singh	56	Male	Badanpur	Mohali	Punjab	B.A.	9915003839	Self-designed-Multiutility Tudi making machine from paddy residue	KVK, Mohali
4.		S. Talwinder Singh	54	Male	Ucha Bohar Wala	Kapurthala	Punjab	Matric	9815428511	Noor waste straw reaper-for straw management	KVK, Kapurthala
5.		Makhan Singh	55	Male	Tirathpura	Amritsar	Punjab	Diploma in Pharmacy	9814197551	Innovative approaches to turmeric polishing	KVK, Amritsar

S. No.	Photo	Name	Age	Gender	Village	District	State	Education	Mobile No	Innovation	Source
6.		Sh. Gurpreet Singh	34	Male	Sandhu Kalan	Barnala	Punjab	12th	9876101981	Self designed automatic livestock waterer	KVK, Barnala
7.		S. Baldev Singh	42	Male	Bajak	Bathinda	Punjab	Matric	9463211434	Innovative technique for transplanting cotton and vegetables seedling for gap filling	KVK, Bathinda
8.		S. Gurvinder Singh	39	Male	Nanowal Khurd	Fatehgarh Sahib	Punjab	12th	9915310703	Cost effective modified gladiolus digger	KVK, Fatehgarh Sahib
9.		S. Harbant Singh	58	Male	Thulewal	Barnala	Punjab	10th	9779755413	Self designed-Innovative way to channelize the biofertilizer dose	KVK, Barnala
10.		S. Davinder Singh	38	Male	Ram Tatwali	Hoshiarpur	Punjab	12th	8872177877	Reviving groundnut cultivation with mechanized cultivation	KVK, Hoshiarpur
11.		S. Amrit Singh	30	Male	Wahegur upura	Barnala	Punjab	B.Sc. (Com. Sci.)	9417485067	Self designed manually operated seed drill for wheat bed planting under organic farming	KVK, Barnala

S. No.	Photo	Name	Age	Gender	Village	District	State	Education	Mobile No	Innovation	Source
12.		S. Narinder Singh	41	Male	Ajjawal	Hoshiarpur	Punjab	M.Sc.(IT), P GDCA	9417343120	Innovative practices in organic farming	KVK, Hoshiarpur
13.		S. Davinder Singh Dhillon	38	Male	Burj Dhillwan	Mansa	Punjab	12th	9876318457	Vertical vegetable farming for doubling income	KVK, Mansa
14.		S. Balkar Singh	60	Male	Sawal	Kapurthala	Punjab	Matric	9465755249	Booming profit through direct seeding of onion	KVK, Kapurthala
15.		S. Darshan Singh Sidhu	55	Male	Rampura	Bathinda	Punjab	Graduate	9216721264	Innovative technique for sowing of potato on beds after managing paddy straw	KVK, Bathinda
16.		Kuldeep Singh	57	Male	Sarai	Rupnagar	Punjab	12th	9463147737	Soil incorporation of lime for management of fruit fly and increased TSS in Guava	KVK Ropar
17.		Ashwani Shukla	45	Male	Jandla	Rupnagar	Punjab	Diploma (ITI)	9417541410	Hanging Garlic cloves in bee hives for mite control (4-5 cloves per hive)	KVK Ropar
Himachal Pradesh											

S. No.	Photo	Name	Age	Gender	Village	District	State	Education	Mobile No	Innovation	Source
18.		Jayant Atreta	26	Male	Rohru	Shimla	Himachal Pradesh	B.Tech. (M.E.)	7807500091	Managing apple root borer with self-designed solar light trap	ATARI, Ludhiana
19.		Shyam Lal Thakur	59	Male	Karot	Bilaspur	Himachal Pradesh	10th	9857715997	Elephant foot yam- A boon for monkey menace prone areas	KVK, Bilaspur
20.		Bhagat Singh Thakur	70	Male	Adal	Shimla	Himachal Pradesh	10th	9816424811	Enhancement of fruit yield through top working technique in apple	KVK, Shimla
21.		Naresh Mankotia	33	Male	Bhadiyara	Kangra	Himachal Pradesh	Graduation	9805171583	Self designed pulley operated power lift for handling multiple operations in mushroom cultivation	KVK, Kangra
22.		Uttam Chand	50	Male	Rihalpura	Kangra	Himachal Pradesh	8th	9418654201	Silage in portable plastic drum for small dairy units under integrated farming	KVK, Kangra
23.		Rajender Kumar	44	Male	Udaipur	Lahaul and Spiti	Himachal Pradesh	Graduate	9459438808	Management of honey bees in cold desert for pollination in apple	KVK, Lahaul & Spiti

S. No.	Photo	Name	Age	Gender	Village	District	State	Education	Mobile No	Innovation	Source
24.		Jyoti Pruthi	48	Female	Upper Samkhetar	Mandi	Himachal Pradesh	Graduate	7018423006	Conserving Traditional Crops through Innovative Marketing Solutions	KVK, Mandi
Uttarakhand											
25.		S. Bhupinder Singh Bajwa	53	Male	Bazpur	U S Nagar	Uttarakhand	High School	9837685428	Vermicompost-enriched urea application in wheat	KVK, Nainital
Jammu & Kashmir											
26.		Mr. Ubaidullah Khan	38	Male	Alyalpora	Shopian	Jammu & Kashmir	M.Sc. Botany	7006909981	Innovative entrepreneurship through soil analysis laboratory	KVK, Shopian
27.		Sh. Parveen Kumar	34	Male	Langer	Rajouri	Jammu & Kashmir	10th	9906229452	Modified diesel plough: success story	KVK, Rajouri
28.		S. Harjeet Singh	67	Male	Bharakh	Reasi	Jammu & Kashmir	10th	9596943389	Self designed underground method of irrigation for the orchard	KVK, Reasi
29.		Ramesh Sharma	36	Male	Leharian	Jammu	Jammu & Kashmir	Middle	9596166944 ¹	Promoting Organic vegetable farming system by Bael (<i>Aegle marmelos</i>) based decomposer as Potash supplement in vegetables.	KVK Jammu

S. No.	Photo	Name	Age	Gender	Village	District	State	Education	Mobile No	Innovation	Source
30.		Isfaq Ahmad Mir	27	Male	Batwina	Ganderbal	Jammu & Kashmir	Post Graduation	9906949412	Intercropping of Watermelon/Muskmelon in Apple orchards of Batwina and Ahan areas of Ganderbal District.	KVK Ganderbal
31.		Fayaz Ahmad Rather	38	Male	Ahan	Ganderbal	Jammu & Kashmir	Middle	7006264196	Intercropping of Hybrid tomatoes in Apple orchards of Batwina and Ahan areas of Ganderbal District.	KVK Ganderbal
32.		Refaz Ahmad Wani	31	Male	Wandevagam Soyam	Anantnag	J&K	B.Tech.	7889658824	Multifunctional hand tool (Spade-cum-Hoe) for drudgery reduction and Bending Clips for aiding canopy management in high-density orchards	KVK Anantnag

ICAR

Kharif Agro-Advisories for Farmers 2025



भारतीय कृषि अनुसंधान परिषद्, नई दिल्ली
Indian Council of Agricultural Research, New Delhi

मई 2025

©2025 भारतीय कृषि अनुसंधान परिषद् (ICAR), नई दिल्ली

आई.एस.बी.एन: 978-81-7164-290-8

इस प्रकाशन को उचित स्वीकृति के साथ गैर-व्यावसायिक
उद्देश्यों के लिए स्वतंत्र रूप से उपयोग/साझा किया जा सकता है।

संकल्पना और मार्गदर्शन:

डॉ. राजबीर सिंह
उप महाविदेशक (कृषि विस्तार), भाकृअनुप, नई दिल्ली

संकलन:

डॉ. परवेज़ श्योरान और डॉ. राजेश के. राणा
भाकृअनुप-कृषि प्रौद्योगिकी अनुप्रयोग अनुसंधान संस्थान, जोन-1, लुधियाना
डॉ. अरविंद कुमार, आर.आर. बर्मन और डॉ. रंजय के. सिंह
कृषि विस्तार प्रभाग, कृषि अनुसंधान भवन-1, भाकृअनुप, नई दिल्ली

लेआउट और डिजाइन:

चीना व्यास

प्रोडक्शन:

पुनीत धरीन

प्रकाशक:

डॉ. अनुराधा अग्रवाल
परियोजना निदेशक,
कृषि ज्ञान प्रबंधन निदेशालय, भाकृअनुप, नई दिल्ली

टाइपसेट एवं मुद्रण: रॉयल ऑफसेट प्रिंटर्स, ए-89/1, नारायण औद्योगिक क्षेत्र, फेस-1, नई दिल्ली-110 028



ICAR KHARIF AGRO-ADVISORY 2025 FOR FARMERS (Regional Languages Edition)

भाकृअनुप
किसानों के लिए
खरीफ कृषि परामर्श 2025
(क्षेत्रीय भाषा संस्करण)

भारतीय कृषि अनुसंधान परिषद्, कृषि भवन, नई दिल्ली
Indian Council of Agricultural Research
Krishi Bhawan, New Delhi



May 2025

© 2025 Indian Council of Agricultural Research (ICAR), New Delhi

This publication may be used/shared freely for non-commercial purposes
with proper acknowledgement.

ISBN 978-81-983602-6-7

Concept & Guidance:

Dr. Rajbir Singh
DDG (Agricultural Extension), ICAR, New Delhi

Compilation:

Parvender Sheoran and Rajesh K Rana
ICAR-Agricultural Technology Application Research Institute, Zone-1, Ludhiana
Arvind Kumar, R.R. Burman and Ranjay K. Singh
Division of Agricultural Extension, Krishi Anusandhan Bhawan, ICAR, New Delhi

Layout & Design:

Cheena Vyas

Publisher:

Anuradha Agarwal
Project Director, Directorate of Knowledge in Agriculture, ICAR, New Delhi

Annexure-1

District-wise Team visit, villages covered and farmers participation during VKSA-2025 in Zone-1

**Punjab,
Himachal Pradesh,
Uttarakhand,
Jammu & Kashmir
Ladakh**

ANNEXURE-1

District-wise Team visit, villages covered and farmers participation during VKSA-2025 @ PUNJAB

AMRITSAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	11	33	1352	154	1506
30-05-2025	3	10	30	1393	86	1479
31-05-2025	3	9	27	1275	78	1353
01-06-2025	3	9	27	1306	92	1398
02-06-2025	3	9	27	1303	77	1380
03-06-2025	3	9	27	1258	83	1341
04-06-2025	3	8	24	1146	56	1202
05-06-2025	4	10	29	1490	99	1589
06-06-2025	3	8	24	1167	27	1194
07-06-2025	3	9	27	1286	70	1356
08-06-2025	3	9	27	1278	77	1355
09-06-2025	3	8	24	1110	67	1177
10-06-2025	3	9	27	1189	28	1217
11-06-2025	3	7	21	1018	30	1048
12-06-2025	3	9	27	1306	28	1334
Total		134	401	18877	1052	19929

BARNALA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	5	18	28	1728	240	1968
30-05-2025	5	10	15	1381	65	1446
31-05-2025	4	12	15	1251	68	1319
01-06-2025	4	10	12	1303	110	1413
02-06-2025	4	10	11	1377	69	1446
03-06-2025	4	11	12	1515	201	1716
04-06-2025	5	12	16	1763	143	1906
05-06-2025	4	10	12	1305	270	1575
06-06-2025	4	10	14	1387	197	1584
07-06-2025	4	9	11	1202	188	1390
08-06-2025	4	10	10	1268	135	1403
09-06-2025	4	10	11	1353	130	1483
10-06-2025	4	9	11	1095	200	1295
11-06-2025	4	10	11	1122	205	1327
12-06-2025	4	9	14	1110	206	1316
Total		160	203	20160	2427	22587

BATHINDA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	7	14	790	40	830
30-05-2025	4	10	19	1596	107	1703
31-05-2025	3	8	12	969	26	995
01-06-2025	3	9	9	1453	69	1522
02-06-2025	3	10	12	1581	50	1631
03-06-2025	3	8	11	1248	88	1336
04-06-2025	4	9	16	1722	72	1794
05-06-2025	4	8	10	1306	71	1377
06-06-2025	3	6	6	920	7	927
07-06-2025	3	9	9	1352	21	1373
08-06-2025	4	10	18	1556	54	1610
09-06-2025	3	9	10	1301	14	1315
10-06-2025	2	6	6	890	13	903
11-06-2025	2	6	6	965	13	978
12-06-2025	2	7	7	1146	15	1161
Total		122	165	18795	660	19455

ANNEXURE-1

FARIDKOT

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	10	12	1588	26	1614
30-05-2025	3	9	9	1348	11	1359
31-05-2025	3	9	11	1354	0	1354
01-06-2025	3	9	10	1319	17	1336
02-06-2025	3	8	8	1198	2	1200
03-06-2025	4	10	15	1728	57	1785
04-06-2025	3	9	9	1353	0	1353
05-06-2025	3	9	9	1355	0	1355
06-06-2025	3	9	9	1362	12	1374
07-06-2025	2	6	8	901	0	901
08-06-2025	2	5	5	771	0	771
09-06-2025	3	10	15	1501	5	1506
10-06-2025	4	12	14	1923	34	1957
11-06-2025	3	10	11	1517	0	1517
12-06-2025	3	10	10	1518	0	1518
Total		135	155	20736	164	20900

FATEHGARH SAHIB

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	4	7	1202	116	1318
30-05-2025	3	6	11	751	73	824
31-05-2025	3	7	18	918	81	999
01-06-2025	5	9	17	1366	189	1555
02-06-2025	4	13	22	1784	184	1968
03-06-2025	4	9	16	1264	142	1406
04-06-2025	4	12	21	1553	176	1729
05-06-2025	4	6	9	609	50	659
06-06-2025	4	10	17	993	123	1116
07-06-2025	4	11	19	1273	163	1436
08-06-2025	4	7	12	739	94	833
09-06-2025	4	9	16	1033	135	1168
10-06-2025	4	12	21	1650	230	1880
11-06-2025	4	12	21	1560	319	1879
12-06-2025	3	7	12	1205	206	1411
Total		134	239	17900	2281	20181

FAZILKA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	9	18	673	256	929
30-05-2025	4	10	19	786	345	1131
31-05-2025	5	12	19	1192	823	2015
01-06-2025	3	9	11	955	333	1288
02-06-2025	3	9	13	927	338	1265
03-06-2025	3	9	16	860	466	1326
04-06-2025	3	9	12	883	318	1201
05-06-2025	3	9	10	600	336	936
06-06-2025	3	8	14	992	210	1202
07-06-2025	3	9	10	972	186	1158
08-06-2025	3	9	9	681	0	681
09-06-2025	3	9	9	846	140	986
10-06-2025	3	9	9	773	180	953
11-06-2025	3	9	9	708	236	944
12-06-2025	3	9	9	1093	172	1265
Total	3	138	187	12941	4339	17280

FEROZEPUR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	15	32	1897	70	1967
30-05-2025	3	9	18	1402	0	1402
31-05-2025	4	7	16	822	38	860
01-06-2025	5	8	16	844	121	965
02-06-2025	3	8	16	630	0	630
03-06-2025	3	7	15	1189	0	1189
04-06-2025	3	9	18	1616	0	1616
05-06-2025	5	7	16	1297	72	1369
06-06-2025	3	6	13	1051	0	1051
07-06-2025	3	5	10	940	0	940
08-06-2025	3	5	10	928	0	928
09-06-2025	3	9	18	1539	105	1644
10-06-2025	4	11	24	2014	553	2567
11-06-2025	3	9	19	1670	482	2152
12-06-2025	3	9	18	1657	469	2126
Total		124	259	19496	1910	21406

GURDASPUR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	6	14	40	1981	191	2172
30-05-2025	4	18	51	2024	223	2247
31-05-2025	4	10	34	1347	149	1496
01-06-2025	4	11	34	1796	236	2032
02-06-2025	3	10	29	1531	131	1662
03-06-2025	3	9	27	1245	83	1328
04-06-2025	4	10	32	1397	200	1597
05-06-2025	3	9	30	1260	69	1329
06-06-2025	3	11	39	1457	136	1593
07-06-2025	3	9	30	1177	103	1280
08-06-2025	3	9	29	1190	85	1275
09-06-2025	3	9	32	1357	66	1423
10-06-2025	3	9	27	1225	83	1308
11-06-2025	3	9	29	997	58	1055
12-06-2025	3	9	29	747	50	797
Total		156	492	20731	1863	22594

HOSHIARPUR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	10	32	1311	206	1517
31-05-2025	4	9	28	1185	248	1433
01-06-2025	3	10	27	1540	129	1669
02-06-2025	3	9	27	1180	215	1395
03-06-2025	3	10	30	1457	134	1591
04-06-2025	3	9	27	1359	59	1418
05-06-2025	3	9	25	1315	131	1446
06-06-2025	3	9	25	1294	124	1418
08-06-2025	3	9	22	1361	52	1413
09-06-2025	3	9	29	1309	92	1401
10-06-2025	3	11	34	1578	135	1713
11-06-2025	3	7	21	1084	27	1111
12-06-2025	3	9	27	1173	253	1426
Total		120	354	17146	1805	18951

JALANDHAR**ANNEXURE-1**

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	5	12	28	1231	318	1549
30-05-2025	3	9	20	1046	112	1158
31-05-2025	3	9	16	952	60	1012
01-06-2025	5	10	23	1224	184	1408
02-06-2025	3	9	13	1245	95	1340
03-06-2025	3	9	17	1180	80	1260
04-06-2025	4	9	14	1236	47	1283
05-06-2025	5	11	21	1620	138	1758
06-06-2025	3	9	15	1153	46	1199
07-06-2025	4	11	20	1500	139	1639
08-06-2025	3	9	15	1157	37	1194
09-06-2025	3	9	18	1139	35	1174
10-06-2025	4	10	18	1461	63	1524
11-06-2025	3	9	14	1194	49	1243
12-06-2025	4	10	18	1320	57	1377
Total		145	270	18658	1460	20118

KAPURTHALA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	18	22	1765	471	2236
30-05-2025	3	8	8	914	244	1158
31-05-2025	5	16	21	2222	471	2693
01-06-2025	3	8	8	918	238	1156
02-06-2025	3	12	12	1390	408	1798
03-06-2025	4	12	13	1426	358	1784
04-06-2025	3	10	10	1281	387	1668
05-06-2025	4	10	13	1354	300	1654
06-06-2025	4	16	16	1894	525	2419
07-06-2025	3	10	10	1223	313	1536
08-06-2025	3	9	9	1148	241	1389
09-06-2025	3	12	12	1451	263	1714
10-06-2025	3	9	9	1096	256	1352
11-06-2025	3	10	10	1207	367	1574
12-06-2025	3	13	13	1585	237	1822
Total		173	186	20874	5079	25953

LUDHIANA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	8	8	296	1	297
30-05-2025	5	12	16	970	101	1071
31-05-2025	5	9	14	1299	95	1394
01-06-2025	3	8	12	1156	44	1200
02-06-2025	3	9	12	1121	22	1143
03-06-2025	3	7	14	1064	32	1096
04-06-2025	3	8	14	1061	43	1104
05-06-2025	3	8	14	1028	11	1039
06-06-2025	3	8	13	908	16	924
07-06-2025	3	8	14	952	29	981
08-06-2025	3	8	14	1062	7	1069
09-06-2025	3	8	16	1062	52	1114
10-06-2025	3	8	14	929	75	1004
11-06-2025	3	8	14	951	30	981
12-06-2025	4	8	16	1083	41	1124
Total		125	205	14942	599	15541

ANNEXURE-1

MALERKOTLA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	4	6	469	0	469
30-05-2025	2	6	9	400	17	417
31-05-2025	2	6	6	588	0	588
01-06-2025	2	5	6	577	18	595
02-06-2025	2	6	7	663	47	710
03-06-2025	2	6	8	650	75	725
04-06-2025	2	5	5	691	0	691
05-06-2025	2	6	7	1467	265	1732
06-06-2025	2	5	5	500	8	508
07-06-2025	2	5	5	493	9	502
08-06-2025	2	4	4	400	0	400
09-06-2025	2	5	5	496	17	513
10-06-2025	2	5	5	453	15	468
11-06-2025	2	4	6	488	12	500
12-06-2025	3	7	7	681	26	707
Total		79	91	9016	509	9525

MANSA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	14	26	1266	57	1323
30-05-2025	3	9	18	941	0	941
31-05-2025	3	9	18	973	0	973
01-06-2025	3	9	18	4556	0	4556
02-06-2025	4	11	22	1910	49	1959
03-06-2025	3	9	16	1643	0	1643
04-06-2025	3	9	15	1737	0	1737
05-06-2025	4	10	18	1772	85	1857
06-06-2025	3	9	16	1482	0	1482
07-06-2025	3	9	14	1448	0	1448
08-06-2025	4	11	25	1894	139	2033
09-06-2025	3	9	18	1258	133	1391
10-06-2025	3	10	20	1385	205	1590
11-06-2025	3	10	20	1225	182	1407
12-06-2025	4	11	21	1415	230	1645
Total		149	285	24905	1080	25985

MOGA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	5	12	13	1371	325	1696
30-05-2025	4	12	38	1370	291	1661
31-05-2025	4	12	39	1325	265	1590
01-06-2025	4	12	37	1417	263	1680
02-06-2025	4	12	38	1329	281	1610
03-06-2025	4	12	44	1437	281	1718
04-06-2025	4	12	43	1508	359	1867
05-06-2025	4	12	43	1272	287	1559
06-06-2025	6	15	46	1634	390	2024
07-06-2025	5	13	41	1429	355	1784
08-06-2025	5	15	42	1864	433	2297
09-06-2025	4	12	39	1290	300	1590
10-06-2025	4	12	39	1270	342	1612
11-06-2025	4	11	38	1255	330	1585
12-06-2025	4	13	40	1296	342	1638
Total		187	580	21067	4844	25911

ANNEXURE-1

PATHANKOT

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	5	13	29	1578	743	2321
30-05-2025	5	12	35	1447	486	1933
31-05-2025	4	11	25	1561	479	2040
01-06-2025	4	9	22	1180	386	1566
02-06-2025	3	10	25	1331	225	1556
03-06-2025	4	10	22	1440	253	1693
04-06-2025	3	10	20	1404	164	1568
05-06-2025	3	13	25	1722	280	2002
06-06-2025	4	10	25	1216	335	1551
07-06-2025	3	10	20	1281	220	1501
08-06-2025	4	8	15	922	314	1236
09-06-2025	4	9	18	1133	269	1402
10-06-2025	4	10	22	1381	313	1694
11-06-2025	4	9	18	1130	294	1424
12-06-2025	5	9	17	1290	285	1575
Total		153	338	20016	5046	25062

PATIALA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025		8	21	1287	105	1392
30-05-2025	4	6	16	937	83	1020
31-05-2025	2	5	15	699	94	793
01-06-2025	3	7	21	1041	67	1108
02-06-2025	3	6	17	869	49	918
03-06-2025	3	6	18	932	24	956
04-06-2025	1	2	6	342	0	342
05-06-2025	1	2	29	2444	568	3012
06-06-2025	3	7	21	1071	27	1098
07-06-2025	3	6	18	1036	0	1036
08-06-2025	2	4	12	626	25	651
09-06-2025	3	6	18	1122	0	1122
10-06-2025	3	6	18	1098	28	1126
11-06-2025	3	6	18	1097	0	1097
12-06-2025	3	6	18	1097	0	1097
Total		83	266	15698	1070	16768

RUPNAGAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	6	17	20	1971	458	2429
30-05-2025	5	12	12	1252	417	1669
31-05-2025	6	11	15	1481	320	1801
01-06-2025	5	11	14	1323	321	1644
02-06-2025	5	10	12	1249	371	1620
03-06-2025	5	11	15	1299	504	1803
04-06-2025	5	11	14	1292	529	1821
05-06-2025	5	7	11	2582	740	3322
06-06-2025	6	11	15	1308	392	1700
07-06-2025	5	11	15	1186	529	1715
08-06-2025	5	10	14	971	455	1426
09-06-2025	5	11	13	1198	530	1728
10-06-2025	5	10	12	1092	458	1550
11-06-2025	5	11	12	1124	989	2113
12-06-2025	5	11	11	1074	466	1540
Total		165	205	20402	7479	27881

ANNEXURE-1

SAHIBJADA AJIT SINGH NAGAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	8	24	1163	337	1500
30-05-2025	4	8	21	1167	528	1695
31-05-2025	4	8	23	1301	523	1824
01-06-2025	3	7	21	1377	306	1683
02-06-2025	2	6	18	1059	315	1374
03-06-2025	2	6	18	1090	283	1373
04-06-2025	1	3	9	544	124	668
05-06-2025	3	10	29	1689	467	2156
06-06-2025	2	6	18	1081	212	1293
07-06-2025	2	6	18	1102	256	1358
08-06-2025	3	7	21	1287	361	1648
09-06-2025	2	6	18	1039	271	1310
10-06-2025	3	8	24	1510	334	1844
11-06-2025	2	6	18	946	211	1157
12-06-2025	3	7	20	1313	266	1579
Total		102	300	17668	4794	22462

SANGRUR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	6	10	12	1160	206	1366
30-05-2025	3	7	10	1241	0	1241
31-05-2025	3	7	8	812	368	1180
01-06-2025	3	7	11	1187	42	1229
02-06-2025	3	7	7	1203	65	1268
03-06-2025	4	8	10	1262	291	1553
04-06-2025	3	6	6	982	91	1073
05-06-2025	2	5	6	809	228	1037
06-06-2025	3	6	6	760	269	1029
07-06-2025	3	5	5	792	13	805
08-06-2025	3	6	6	898	74	972
09-06-2025	3	6	6	808	109	917
10-06-2025	4	7	10	1280	96	1376
11-06-2025	3	6	6	894	39	933
12-06-2025	4	7	10	1334	49	1383
Total		100	119	15422	1940	17362

SHAHID BHAGAT SINGH NAGAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	7	19	32	1412	456	1868
30-05-2025	5	12	18	865	151	1016
31-05-2025	7	15	29	1636	340	1976
01-06-2025	5	12	18	1337	167	1504
02-06-2025	5	11	16	1093	202	1295
03-06-2025	6	12	18	1207	270	1477
04-06-2025	5	11	16	1011	283	1294
05-06-2025	7	16	27	1661	542	2203
06-06-2025	5	13	23	1365	286	1651
07-06-2025	5	12	19	988	240	1228
08-06-2025	7	13	21	1486	168	1654
09-06-2025	5	13	20	1506	326	1832
10-06-2025	6	15	24	1295	185	1480
11-06-2025	5	12	18	963	267	1230
12-06-2025	4	10	16	832	215	1047
Total		196	315	18657	4098	22755

ANNEXURE-1

SRI MUKTSAR SAHIB

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	13	37	1830	137	1967
30-05-2025	4	10	28	1536	70	1606
31-05-2025	3	9	25	1334	53	1387
01-06-2025	3	9	21	1541	48	1589
02-06-2025	3	9	19	1650	0	1650
03-06-2025	4	10	20	1799	31	1830
04-06-2025	3	9	14	1789	1	1790
05-06-2025	5	11	16	2157	93	2250
06-06-2025	3	9	11	1793	0	1793
07-06-2025	3	9	12	1827	0	1827
08-06-2025	3	9	13	1835	39	1874
09-06-2025	3	9	10	1770	4	1774
10-06-2025	3	9	9	1762	1	1763
11-06-2025	3	9	9	1817	0	1817
12-06-2025	3	9	9	1796	0	1796
Total		143	253	26236	477	26713

TARN TARAN

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	8	22	2052	65	2117
30-05-2025	2	4	8	606	85	691
31-05-2025	4	7	17	1311	43	1354
01-06-2025	3	6	12	1150	0	1150
02-06-2025	3	7	14	1322	35	1357
03-06-2025	3	7	21	1359	0	1359
04-06-2025	3	8	24	1322	35	1357
05-06-2025	4	7	20	1373	96	1469
06-06-2025	3	6	18	1210	121	1331
07-06-2025	3	6	17	1287	38	1325
08-06-2025	3	6	18	1358	0	1358
09-06-2025	3	6	18	1281	0	1281
10-06-2025	3	6	18	1222	100	1322
11-06-2025	3	8	24	2084	30	2114
12-06-2025	3	7	21	1998	23	2021
Total		99	272	20935	671	21606

ANNEXURE-1**District-wise Team visit, villages covered and farmers participation during VKSA-2025 @ HIMACHAL PRADESH
BILASPUR**

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	6	11	155	199	354
30-05-2025	2	6	11	261	215	476
31-05-2025	2	6	15	192	330	522
01-06-2025	2	7	13	229	353	582
02-06-2025	2	6	11	215	303	518
03-06-2025	2	6	9	185	322	507
04-06-2025	2	4	18	3778	6975	10753
05-06-2025	2	6	6	226	308	534
06-06-2025	2	7	13	237	404	641
07-06-2025	2	5	7	193	205	398
08-06-2025	2	4	8	159	272	431
09-06-2025	2	5	10	160	298	458
10-06-2025	2	5	11	174	247	421
11-06-2025	2	4	5	117	218	335
12-06-2025	1	2	2	128	154	282
Total		79	150	6409	10803	17212

CHAMBA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	18	390	286	676
30-05-2025	3	7	13	425	277	702
31-05-2025	3	8	22	598	329	927
01-06-2025	3	8	27	769	676	1445
02-06-2025	3	7	20	532	492	1024
03-06-2025	3	7	21	548	513	1061
04-06-2025	3	6	18	691	486	1177
05-06-2025	3	7	23	646	462	1108
06-06-2025	3	7	26	610	481	1091
07-06-2025	3	7	24	458	443	901
08-06-2025	3	6	17	558	399	957
09-06-2025	3	7	20	482	396	878
10-06-2025	3	7	20	457	422	879
11-06-2025	3	5	19	467	422	889
12-06-2025	3	7	22	567	575	1142
Total		105	310	8198	6659	14857

HAMIRPUR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	1	6	13	231	224	455
30-05-2025	1	3	7	138	118	256
31-05-2025	1	3	10	96	168	264
01-06-2025	1	4	12	149	186	335
02-06-2025	1	3	9	167	183	350
04-06-2025	1	3	9	179	147	326
05-06-2025	1	3	9	111	231	342
06-06-2025	1	3	9	146	169	315
07-06-2025	1	3	8	85	222	307
08-06-2025	1	2	5	120	148	268
09-06-2025	1	3	9	37	266	303
10-06-2025	1	3	10	222	167	389
11-06-2025	1	2	6	59	96	155
12-06-2025	1	4	9	217	224	441
Total		45	125	1957	2549	4506

ANNEXURE-1

KANGRA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	6	7	14	914	1054	1968
30-05-2025	6	6	10	853	930	1783
31-05-2025	6	6	9	747	830	1577
01-06-2025	6	6	12	641	986	1627
02-06-2025	6	6	9	836	893	1729
03-06-2025	6	6	18	830	1285	2115
04-06-2025	6	6	14	719	989	1708
05-06-2025	6	7	19	970	1151	2121
06-06-2025	6	6	15	772	1085	1857
07-06-2025	6	6	15	703	984	1687
08-06-2025	6	7	19	1007	1158	2165
09-06-2025	6	6	17	848	888	1736
10-06-2025	6	6	21	699	1132	1831
11-06-2025	5	5	14	645	852	1497
12-06-2025	5	6	20	934	973	1907
Total		92	226	12118	15190	27308

KINNAUR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	3	9	378	229	607
30-05-2025	3	4	9	387	211	598
31-05-2025	2	2	10	351	180	531
01-06-2025	2	2	6	241	123	364
02-06-2025	2	2	6	325	238	563
03-06-2025	2	2	7	265	239	504
04-06-2025	3	3	7	315	358	673
05-06-2025	2	3	6	321	169	490
06-06-2025	2	2	5	239	217	456
07-06-2025	2	2	5	172	169	341
08-06-2025	2	2	5	132	106	238
09-06-2025	2	2	3	175	132	307
10-06-2025	2	2	3	138	100	238
11-06-2025	3	3	8	340	199	539
12-06-2025	3	4	10	246	178	424
Total		38	99	4025	2848	6873

KULLU

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	16	133	221	354	16
30-05-2025	4	19	337	297	634	19
31-05-2025	4	28	639	621	1260	28
01-06-2025	4	28	657	774	1431	28
02-06-2025	3	14	362	509	871	14
03-06-2025	3	11	271	531	802	11
04-06-2025	3	15	437	463	900	15
05-06-2025	3	15	467	371	838	15
06-06-2025	3	16	275	470	745	16
07-06-2025	3	20	400	570	970	20
08-06-2025	3	12	308	495	803	12
09-06-2025	3	14	375	486	861	14
10-06-2025	3	12	329	486	815	12
11-06-2025	3	13	354	521	875	13
12-06-2025	3	11	329	502	831	11
Total		244	5673	7317	12990	244

ANNEXURE-1

LAHAUL AND SPITI (I and II)

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	7	10	159	240	399
30-05-2025	3	6	9	362	379	741
31-05-2025	3	5	9	283	347	630
01-06-2025	3	5	9	259	275	534
02-06-2025	3	3	10	191	266	457
03-06-2025	3	3	8	177	158	335
04-06-2025	3	3	7	225	234	459
05-06-2025	3	4	8	312	329	641
06-06-2025	3	3	5	221	345	566
07-06-2025	3	3	5	184	234	418
08-06-2025	2	3	5	188	275	463
09-06-2025	3	3	5	296	227	523
10-06-2025	3	3	5	181	263	444
11-06-2025	3	3	4	196	209	405
12-06-2025	2	2	4	138	190	328
Total		56	103	3372	3971	7343

MANDI

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	10	20	411	642	1053
30-05-2025	3	11	25	551	855	1406
31-05-2025	3	10	26	400	522	922
01-06-2025	3	11	42	643	541	1184
02-06-2025	3	9	22	462	658	1120
03-06-2025	3	9	24	451	535	986
04-06-2025	3	9	25	311	401	712
05-06-2025	3	9	25	365	518	883
06-06-2025	3	9	24	274	524	798
07-06-2025	3	9	27	340	526	866
08-06-2025	3	9	28	599	266	865
09-06-2025	3	8	16	397	282	679
10-06-2025	3	9	25	340	785	1125
11-06-2025	3	9	25	379	465	844
12-06-2025	3	9	22	294	836	1130
Total		140	376	6217	8356	14573

SHIMLA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	8	15	59	1315	931	2246
30-05-2025	7	19	62	1829	890	2719
31-05-2025	8	17	65	1068	1076	2144
01-06-2025	7	17	63	993	1362	2355
02-06-2025	8	19	53	927	1337	2264
03-06-2025	8	18	72	1502	1397	2899
04-06-2025	7	12	47	739	1100	1839
05-06-2025	7	15	52	886	1058	1944
06-06-2025	7	14	40	708	1029	1737
07-06-2025	7	13	40	760	1060	1820
08-06-2025	6	14	36	1007	1129	2136
09-06-2025	6	14	30	1121	924	2045
10-06-2025	7	17	54	843	1034	1877
11-06-2025	7	14	32	896	798	1694
12-06-2025	8	16	57	944	1229	2173
Total		234	762	15538	16354	31892

ANNEXURE-1

SIRMOUR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	13	342	516	858
30-05-2025	4	9	15	631	307	938
31-05-2025	4	9	12	384	342	726
01-06-2025	3	9	11	537	417	954
02-06-2025	3	9	9	586	529	1115
03-06-2025	3	9	17	491	505	996
04-06-2025	5	12	22	854	735	1589
05-06-2025	5	11	19	750	606	1356
06-06-2025	5	11	21	768	630	1398
07-06-2025	3	9	10	487	461	948
08-06-2025	3	10	10	617	459	1076
09-06-2025	3	9	12	473	468	941
10-06-2025	3	9	9	477	462	939
11-06-2025	3	9	11	560	386	946
12-06-2025	3	10	10	513	432	945
Total		144	201	8470	7255	15725

SOLAN

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	6	12	30	674	516	1190
30-05-2025	4	4	23	594	520	1114
31-05-2025	5	5	25	824	682	1506
01-06-2025	5	5	19	702	582	1284
02-06-2025	5	6	19	630	544	1174
03-06-2025	5	9	26	1013	804	1817
04-06-2025	3	5	14	415	446	861
05-06-2025	3	5	14	331	456	787
06-06-2025	3	5	12	427	457	884
07-06-2025	5	8	24	761	752	1513
08-06-2025	5	7	19	843	603	1446
09-06-2025	5	7	19	795	675	1470
10-06-2025	5	7	17	768	690	1458
11-06-2025	5	7	23	873	702	1575
12-06-2025	5	8	21	692	881	1573
Total		100	305	10342	9310	19652

UNA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	7	23	759	607	1366
30-05-2025	4	5	14	238	494	732
31-05-2025	3	5	15	484	485	969
01-06-2025	4	5	18	460	419	879
02-06-2025	4	5	13	407	497	904
03-06-2025	4	5	14	371	592	963
04-06-2025	3	5	15	431	507	938
05-06-2025	4	6	19	484	492	976
06-06-2025	3	5	16	450	477	927
07-06-2025	3	5	16	410	543	953
08-06-2025	3	6	14	446	499	945
09-06-2025	3	5	16	464	507	971
10-06-2025	3	5	16	360	571	931
11-06-2025	3	5	16	473	464	937
12-06-2025	3	4	14	1130	1114	2244
Total		78	239	7367	8268	15635

ANNEXURE-1

District-wise Team visit, villages covered and farmers participation during VKSA-2025 @ UTTARAKHAND

ALMORA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	5	11	29	298	362	660
30-05-2025	5	12	24	404	336	740
31-05-2025	6	10	25	837	436	1273
01-06-2025	5	2	5	82	57	139
02-06-2025	4	14	40	996	521	1517
03-06-2025	4	11	27	511	332	843
04-06-2025	5	11	23	427	315	742
05-06-2025	4	7	17	287	195	482
06-06-2025	4	8	18	621	382	1003
07-06-2025	3	3	6	86	43	129
08-06-2025	3	6	22	235	202	437
09-06-2025	4	10	34	1239	762	2001
10-06-2025	4	10	32	588	286	874
11-06-2025	4	13	31	631	490	1121
12-06-2025	4	10	20	270	210	480
Total		138	353	7512	4929	12441

BAGESHWAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	10	32	582	465	1047
30-05-2025	4	9	36	953	457	1410
31-05-2025	4	11	37	899	538	1437
01-06-2025	4	11	38	326	152	478
02-06-2025	4	11	31	248	147	395
03-06-2025	4	10	32	334	142	476
04-06-2025	4	11	28	416	384	800
05-06-2025	4	12	43	968	667	1635
06-06-2025	4	12	38	929	544	1473
07-06-2025	4	12	35	1020	727	1747
08-06-2025	4	10	29	897	615	1512
09-06-2025	4	10	25	334	191	525
10-06-2025	4	12	36	895	523	1418
11-06-2025	4	6	17	181	93	274
12-06-2025	4	5	14	182	58	240
Total		152	471	9164	5703	14867

CHAMOLI

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	4	6	18	83	146	229
30-05-2025	4	3	9	20	72	92
31-05-2025	4	6	15	105	150	255
01-06-2025	4	9	15	166	206	372
02-06-2025	4	8	18	46	313	359
03-06-2025	4	11	26	190	426	616
04-06-2025	4	10	22	169	297	466
05-06-2025	4	8	17	120	153	273
06-06-2025	4	9	19	145	141	286
07-06-2025	4	9	16	91	199	290
08-06-2025	4	9	16	97	185	282
09-06-2025	4	9	20	128	235	363
10-06-2025	4	9	19	117	223	340
11-06-2025	4	9	18	120	212	332
12-06-2025	4	9	24	78	277	355
Total		124	272	1675	3235	4910

ANNEXURE-1

CHAMPAWAT

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	20	229	327	556
30-05-2025	3	11	17	177	241	418
31-05-2025	3	6	18	563	614	1177
01-06-2025	3	9	18	244	106	350
02-06-2025	3	8	8	151	178	329
03-06-2025	3	9	11	143	141	284
04-06-2025	3	10	10	195	143	338
05-06-2025	3	9	11	207	109	316
06-06-2025	3	9	12	206	95	301
07-06-2025	3	9	10	120	116	236
08-06-2025	3	9	11	223	92	315
09-06-2025	3	9	10	119	166	285
10-06-2025	3	10	10	353	193	546
11-06-2025	3	6	6	227	227	454
12-06-2025	3	8	8	123	176	299
Total		131	180	3280	2924	6204

DEHRADUN

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	9	12	32	641	313	954
30-05-2025	9	12	37	2824	1494	4318
31-05-2025	9	7	16	729	319	1048
01-06-2025	9	12	22	785	384	1169
02-06-2025	9	6	21	579	193	772
03-06-2025	9	8	21	595	343	938
04-06-2025	9	6	18	422	158	580
05-06-2025	9	8	23	755	252	1007
06-06-2025	5	1	2	1285	905	2190
07-06-2025	10	10	25	913	366	1279
08-06-2025	10	10	27	755	307	1062
09-06-2025	10	10	25	869	480	1349
10-06-2025	10	12	34	855	283	1138
11-06-2025	9	13	32	719	382	1101
12-06-2025	9	12	29	744	394	1138
Total		139	364	13470	6573	20043

HARIDWAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	8	24	749	239	988
30-05-2025	3	7	21	806	120	926
31-05-2025	3	7	23	703	40	743
01-06-2025	3	6	19	517	2	519
02-06-2025	3	10	34	1231	596	1827
03-06-2025	3	9	28	830	212	1042
04-06-2025	3	7	21	504	30	534
05-06-2025	3	5	14	336	38	374
06-06-2025	3	6	18	311	13	324
07-06-2025	3	6	16	405	6	411
08-06-2025	3	6	17	421	6	427
09-06-2025	3	8	17	528	139	667
10-06-2025	3	8	20	954	594	1548
11-06-2025	3	6	17	354	3	357
12-06-2025	3	6	19	378	13	391
Total		105	308	9027	2051	11078

NAINITAL

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	11	7	18	172	153	325
30-05-2025	11	10	32	269	58	327
31-05-2025	11	7	21	971	593	1564
01-06-2025	11	18	35	1607	778	2385
02-06-2025	11	17	28	702	336	1038
03-06-2025	11	12	20	388	115	503
04-06-2025	11	16	36	749	375	1124
05-06-2025	11	17	43	614	312	926
06-06-2025	11	16	34	1387	852	2239
07-06-2025	11	14	34	1002	587	1589
08-06-2025	11	12	30	784	255	1039
09-06-2025	11	13	23	834	414	1248
10-06-2025	11	17	37	1070	488	1558
11-06-2025	11	12	24	780	207	987
12-06-2025	11	7	8	462	118	580
Total		195	423	11791	5641	17432

PAURI GARHWAL

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	7	16	287	188	475
30-05-2025	3	9	28	211	245	456
31-05-2025	3	9	22	255	325	580
01-06-2025	3	10	34	260	229	489
02-06-2025	3	9	26	266	214	480
03-06-2025	3	8	15	222	127	349
04-06-2025	3	6	19	174	88	262
05-06-2025	3	11	21	262	263	525
06-06-2025	3	9	21	246	132	378
07-06-2025	3	7	15	155	160	315
08-06-2025	3	6	10	133	122	255
09-06-2025	3	6	11	126	90	216
10-06-2025	3	4	8	124	100	224
11-06-2025	1	2	8	186	187	373
12-06-2025	1	1	1	7	25	32
Total		104	255	2914	2495	5409

PITHORAGARH

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	10	19	761	259	1020
30-05-2025	3	10	18	651	449	1100
31-05-2025	3	9	24	679	266	945
01-06-2025	3	9	22	717	326	1043
02-06-2025	3	9	18	779	197	976
03-06-2025	3	9	18	700	273	973
04-06-2025	3	9	23	772	172	944
05-06-2025	3	9	17	740	261	1001
06-06-2025	3	9	22	668	305	973
07-06-2025	3	9	21	730	214	944
08-06-2025	3	9	22	723	217	940
09-06-2025	3	9	24	896	335	1231
10-06-2025	3	9	20	689	253	942
11-06-2025	3	9	23	670	254	924
12-06-2025	3	8	17	661	165	826
Total		136	308	10836	3946	14782

ANNEXURE-1

RUDRAPRAYAG

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	2	6	160	88	248
30-05-2025	2	2	6	179	79	258
31-05-2025	3	3	9	210	91	301
01-06-2025	3	3	9	286	112	398
02-06-2025	3	3	9	261	250	511
03-06-2025	3	4	12	346	310	656
04-06-2025	3	3	9	267	202	469
05-06-2025	3	3	9	277	191	468
06-06-2025	3	3	9	382	318	700
07-06-2025	3	3	9	337	266	603
08-06-2025	3	3	9	347	173	520
09-06-2025	3	3	9	242	245	487
10-06-2025	3	3	9	251	228	479
11-06-2025	3	3	9	255	231	486
12-06-2025	3	3	9	251	221	472
Total		44	132	4051	3005	7056

TEHRI GARHWAL

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	7	20	291	384	675
30-05-2025	3	6	17	192	157	349
31-05-2025	3	6	12	257	363	620
01-06-2025	3	10	39	334	247	581
02-06-2025	4	5	17	69	174	243
03-06-2025	3	7	22	192	157	349
04-06-2025	4	10	34	194	353	547
05-06-2025	2	8	24	225	185	410
06-06-2025	3	4	15	115	139	254
07-06-2025	3	10	31	293	199	492
08-06-2025	3	8	22	198	233	431
09-06-2025	3	12	32	345	189	534
10-06-2025	3	7	18	160	110	270
11-06-2025	3	8	16	459	323	782
12-06-2025	3	8	16	129	132	261
Total		116	335	3453	3345	6798

UDHAM SINGH NAGAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	7	14	489	167	656
30-05-2025	3	8	24	584	196	780
31-05-2025	3	9	20	364	193	557
01-06-2025	3	9	21	392	120	512
02-06-2025	3	6	9	401	191	592
03-06-2025	3	10	13	626	221	847
04-06-2025	3	9	14	525	224	749
05-06-2025	3	10	17	664	255	919
06-06-2025	3	10	14	992	593	1585
07-06-2025	3	10	18	509	150	659
08-06-2025	3	9	15	597	276	873
09-06-2025	3	6	12	408	112	520
10-06-2025	3	6	9	444	64	508
11-06-2025	3	6	9	452	274	726
12-06-2025	3	5	15	480	460	940
Total		120	224	7927	3496	11423

ANNEXURE-1**UTTARKASHI**

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	23	320	374	694
30-05-2025	3	9	22	1289	331	1620
31-05-2025	3	3	8	960	571	1531
01-06-2025	3	8	13	1021	911	1932
02-06-2025	3	8	10	164	257	421
03-06-2025	3	10	10	195	382	577
04-06-2025	3	10	10	313	162	475
05-06-2025	3	11	15	627	514	1141
06-06-2025	3	10	12	171	128	299
07-06-2025	3	8	8	155	78	233
08-06-2025	3	10	10	198	81	279
09-06-2025	3	9	9	374	167	541
10-06-2025	3	9	9	373	137	510
11-06-2025	3	8	8	612	427	1039
12-06-2025	3	10	10	206	31	237
Total		132	177	6978	4551	11529

ANNEXURE-1

District-wise Team visit, villages covered and farmers participation during VKSA-2025 @ D JAMMU AND KASHMIR

ANANTNAG

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	28	770	116	886
30-05-2025	3	9	27	779	74	853
31-05-2025	3	9	27	830	46	876
01-06-2025	3	8	24	735	37	772
02-06-2025	3	10	28	857	95	952
03-06-2025	3	9	27	803	91	894
04-06-2025	3	10	30	870	128	998
05-06-2025	3	10	29	904	87	991
06-06-2025	3	8	24	721	61	782
09-06-2025	3	9	27	819	71	890
10-06-2025	3	10	30	919	62	981
11-06-2025	3	7	21	825	80	905
12-06-2025	3	9	27	740	137	877
Sub-total		117	349	10572	1085	11657
13-06-2025	3	6	18	557	35	592
G. Total		123	367	11129	1120	12249

BANDIPORA (I and II)

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	5	11	39	1855	294	2149
30-05-2025	7	16	28	1412	366	1778
31-05-2025	5	10	20	1277	160	1437
01-06-2025	5	14	20	1291	103	1394
02-06-2025	5	13	27	1742	314	2056
03-06-2025	7	13	26	1521	231	1752
04-06-2025	7	17	24	1806	175	1981
05-06-2025	4	11	12	1119	104	1223
06-06-2025	5	15	18	1633	128	1761
09-06-2025	3	12	14	1559	154	1713
10-06-2025	3	13	15	1521	206	1727
11-06-2025	3	16	22	2045	239	2284
12-06-2025	4	13	14	1498	176	1674
Sub Total		174	279	20279	2650	22929
13-06-2025	4	11	13	1560	203	1763
G. Total		185	292	21839	2853	24692

BARAMULLA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	14	733	87	820
30-05-2025	3	8	11	849	86	935
31-05-2025	3	11	20	1414	121	1535
01-06-2025	3	10	21	938	86	1024
02-06-2025	3	9	15	787	45	832
03-06-2025	3	12	24	1484	252	1736
04-06-2025	3	9	15	901	40	941
05-06-2025	3	10	18	1151	76	1227
06-06-2025	3	12	21	1446	48	1494
09-06-2025	3	9	17	890	17	907
10-06-2025	3	10	19	1018	5	1023
11-06-2025	3	9	15	883	10	893
12-06-2025	3	3	9	690	155	845
Sub Total		121	219	13184	1028	14212
13-06-2025	3	4	4	305	75	380
G. Total		125	223	13489	1103	14592

ANNEXURE-1

BUDGAM

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	22	2042	370	2412
30-05-2025	3	12	24	1045	294	1339
31-05-2025	3	9	18	801	142	943
01-06-2025	3	10	20	1013	90	1103
02-06-2025	3	10	20	840	198	1038
03-06-2025	3	9	18	881	101	982
04-06-2025	3	9	18	847	92	939
05-06-2025	3	9	18	756	213	969
06-06-2025	3	10	22	921	108	1029
09-06-2025	3	9	19	888	40	928
10-06-2025	3	9	19	824	107	931
11-06-2025	3	9	18	800	147	947
12-06-2025	3	9	18	819	177	996
Sub Total		123	254	12477	2079	14556
13-06-2025	3	9	18	902	35	937
14-06-2025	3	1	2	100	0	100
G. Total		133	274	13479	2114	15593

DODA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	3	9	280	30	310
30-05-2025	1	3	9	284	27	311
31-05-2025	1	3	9	262	20	282
01-06-2025	2	3	9	295	21	316
02-06-2025	1	3	9	253	72	325
03-06-2025	1	3	9	300	40	340
04-06-2025	1	3	9	264	45	309
05-06-2025	2	4	11	368	97	465
09-06-2025	2	4	11	424	50	474
10-06-2025	2	3	9	284	24	308
11-06-2025	2	5	15	593	131	724
12-06-2025	2	4	11	405	49	454
Sub Total		41	120	4012	606	4618
13-06-2025	2	3	9	282	12	294
14-06-2025	2	3	9	260	21	281
15-06-2025	2	3	9	282	20	302
G. Total		50	147	4836	659	5495

GANDERBAL

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	8	17	701	298	999
30-05-2025	4	10	17	1057	115	1172
31-05-2025	3	10	22	1084	98	1182
01-06-2025	4	11	25	1383	164	1547
02-06-2025	3	9	24	906	81	987
03-06-2025	3	11	32	1017	101	1118
04-06-2025	4	10	23	1056	60	1116
05-06-2025	4	11	28	1099	155	1254
06-06-2025	4	11	31	1251	144	1395
09-06-2025	4	10	29	1098	120	1218
10-06-2025	4	12	28	1423	138	1561
11-06-2025	3	9	27	973	117	1090
12-06-2025	3	9	27	916	123	1039
G. Total		131	330	13964	1714	15678

ANNEXURE-1

JAMMU

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	23	320	374	694
30-05-2025	3	9	22	1289	331	1620
31-05-2025	3	3	8	960	571	1531
01-06-2025	3	8	13	1021	911	1932
02-06-2025	3	8	10	164	257	421
03-06-2025	3	10	10	195	382	577
04-06-2025	3	10	10	313	162	475
05-06-2025	3	11	15	627	514	1141
06-06-2025	3	10	12	171	128	299
07-06-2025	3	8	8	155	78	233
08-06-2025	3	10	10	198	81	279
09-06-2025	3	9	9	374	167	541
10-06-2025	3	9	9	373	137	510
11-06-2025	3	8	8	612	427	1039
12-06-2025	3	10	10	206	31	237
G. Total		132	177	6978	4551	11529

KATHUA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	11	24	1079	147	1226
30-05-2025	1	9	23	736	97	833
31-05-2025	2	10	28	1100	147	1247
01-06-2025	1	12	25	1254	216	1470
02-06-2025	1	12	28	1230	268	1498
03-06-2025	2	11	26	1158	223	1381
04-06-2025	1	13	32	1857	336	2193
05-06-2025	1	12	34	1523	363	1886
09-06-2025	2	9	38	869	118	987
10-06-2025	2	10	35	1106	433	1539
11-06-2025	2	9	45	1132	112	1244
12-06-2025	2	10	26	1117	288	1405
Sub Total		128	364	14161	2748	16909
13-06-2025	2	4	27	810	74	884
14-06-2025	2	4	15	775	126	901
15-06-2025	2	5	34	1185	265	1450
G. Total		141	440	16931	3213	20144

KISHTWAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	1	3	14	255	50	305
30-05-2025	1	3	13	264	44	308
01-06-2025	1	5	18	434	70	504
02-06-2025	1	5	17	470	64	534
03-06-2025	1	3	10	450	134	584
04-06-2025	2	4	14	379	62	441
05-06-2025	4	6	20	683	213	896
09-06-2025	2	4	8	325	141	466
10-06-2025	2	2	9	506	207	713
11-06-2025	2	4	12	448	116	564
12-06-2025	2	9	21	599	237	836
Sub Total		48	156	4813	1338	6151
14-06-2025	2	3	13	518	241	759
15-06-2025	2	2	3	68	34	102
G. Total		53	172	5399	1613	7012

ANNEXURE-1

KULGAM

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	17	17	1736	35	1771
30-05-2025	4	11	13	1385	63	1448
31-05-2025	3	9	9	969	18	987
01-06-2025	3	9	9	901	27	928
02-06-2025	3	9	9	893	37	930
03-06-2025	3	9	9	950	19	969
04-06-2025	3	9	9	882	64	946
05-06-2025	3	10	10	962	27	989
06-06-2025	3	9	9	794	27	821
09-06-2025	4	10	11	992	58	1050
10-06-2025	3	10	10	849	59	908
11-06-2025	3	9	9	854	68	922
12-06-2025	3	9	9	904	64	968
Sub Total		130	133	13071	566	13637
13-06-2025	3	9	10	989	56	1045
14-06-2025	3	2	18	3018	1202	4220
G. Total		141	161	17078	1824	18902

KUPWARA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	5	21	1260	506	1766
30-05-2025	3	5	15	1653	740	2393
31-05-2025	3	3	21	1609	656	2265
01-06-2025	3	3	21	1707	716	2423
02-06-2025	3	3	27	1831	794	2625
03-06-2025	3	3	27	1844	691	2535
04-06-2025	3	3	27	1762	631	2393
05-06-2025	3	3	27	1816	634	2450
06-06-2025	3	1	9	611	309	920
09-06-2025	3	4	29	1995	632	2627
10-06-2025	3	3	27	1911	588	2499
11-06-2025	3	3	27	1873	559	2432
12-06-2025	3	3	27	1893	586	2479
G. Total		42	305	21765	8042	29807

POONCH

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	8	9	565	93	658
30-05-2025	2	5	7	486	61	547
31-05-2025	2	7	9	680	95	775
01-06-2025	2	6	8	587	76	663
02-06-2025	2	8	8	534	57	591
03-06-2025	1	5	5	253	36	289
04-06-2025	2	8	8	414	87	501
05-06-2025	2	8	12	842	160	1002
09-06-2025	2	8	10	589	220	809
10-06-2025	2	11	17	1291	153	1444
11-06-2025	1	9	14	828	104	932
12-06-2025	1	9	12	811	194	1005
Sub Total		92	119	7880	1336	9216
14-06-2025	1	3	16	324	38	362
G. Total		95	135	8204	1374	9578

ANNEXURE-1

PULWAMA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	3	10	642	285	927
30-05-2025	3	3	9	724	150	874
31-05-2025	3	3	8	695	149	844
01-06-2025	3	4	13	980	278	1258
02-06-2025	3	3	10	846	231	1077
03-06-2025	3	3	9	788	254	1042
04-06-2025	3	3	10	823	202	1025
05-06-2025	3	4	11	946	258	1204
06-06-2025	3	7	16	1503	321	1824
09-06-2025	3	3	9	1354	420	1774
10-06-2025	3	3	9	1461	415	1876
11-06-2025	3	7	18	2145	410	2555
12-06-2025	3	3	9	1463	328	1791
G. Total		49	141	14370	3701	18071

RAJOURI

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	4	11	412	163	575
30-05-2025	3	6	16	590	328	918
31-05-2025	3	7	16	314	138	452
01-06-2025	3	7	13	507	87	594
02-06-2025	3	7	11	463	103	566
03-06-2025	3	5	10	453	202	655
04-06-2025	2	9	13	545	35	580
05-06-2025	3	7	14	881	216	1097
09-06-2025	3	8	11	548	104	652
10-06-2025	3	9	16	700	153	853
11-06-2025	3	11	20	1213	196	1409
12-06-2025	3	9	15	712	129	841
Sub Total		89	166	7338	1854	9192
13-06-2025	3	5	6	207	42	249
14-06-2025	3	5	7	260	33	293
15-06-2025	3	5	10	531	77	608
G. Total		104	189	8336	2006	10342

RAMBAN

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	1	3	6	134	20	154
30-05-2025	1	5	13	379	81	460
31-05-2025	1	3	14	140	0	140
01-06-2025	1	4	8	149	30	179
02-06-2025	1	6	12	315	32	347
03-06-2025	1	4	9	259	95	354
04-06-2025	1	5	12	608	111	719
05-06-2025	1	3	6	170	14	184
09-06-2025	1	5	11	392	99	491
10-06-2025	1	6	12	676	190	866
11-06-2025	1	5	11	512	86	598
12-06-2025	1	4	10	514	134	648
Sub Total		53	124	4248	892	5140
13-06-2025	1	3	8	240	5	245
14-06-2025	1	3	6	156	4	160
15-06-2025	1	3	6	164	3	167
G. Total		62	144	4808	904	5712

ANNEXURE-1

RAESI

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	13	23	596	82	678
30-05-2025	3	12	18	613	156	769
31-05-2025	1	8	10	516	184	700
01-06-2025	1	6	7	396	120	516
02-06-2025	1	8	10	530	160	690
03-06-2025	1	2	4	272	101	373
04-06-2025	1	3	8	788	147	935
05-06-2025	2	7	14	1007	297	1304
09-06-2025	2	10	19	1405	276	1681
10-06-2025	2	3	9	511	231	742
11-06-2025	2	3	7	523	100	623
12-06-2025	2	1	3	213	94	307
Sub Total		76	132	7370	1948	9318
13-06-2025	2	4	15	489	17	506
14-06-2025	2	4	15	356	74	430
15-06-2025	2	4	28	671	265	936
G. Total		88	190	8886	2304	11190

SAMBA

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	11	40	1185	266	1451
30-05-2025	3	13	42	2200	601	2801
31-05-2025	3	9	24	662	367	1029
01-06-2025	3	10	28	1012	51	1063
02-06-2025	3	9	24	831	96	927
03-06-2025	3	9	27	881	153	1034
04-06-2025	3	9	22	806	109	915
05-06-2025	3	10	28	968	219	1187
09-06-2025	3	9	22	901	82	983
10-06-2025	3	9	24	885	93	978
11-06-2025	3	9	25	813	157	970
12-06-2025	3	11	23	915	351	1266
Sub Total		118	329	12059	2545	14604
13-06-2025	3	9	19	877	54	931
14-06-2025	3	9	22	827	78	905
15-06-2025	3	8	26	1043	181	1224
G. Total		144	396	14806	2858	17664

SRINAGAR

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	4	15	801	283	1084
30-05-2025	3	5	28	926	315	1241
31-05-2025	3	5	19	765	270	1035
01-06-2025	3	7	13	716	242	958
02-06-2025	3	8	17	962	389	1351
03-06-2025	3	7	14	607	370	977
04-06-2025	3	7	16	638	273	911
05-06-2025	3	7	17	699	291	990
06-06-2025	3	9	18	916	298	1214
09-06-2025	3	6	12	565	234	799
10-06-2025	3	7	16	864	315	1179
11-06-2025	3	6	13	401	329	730
12-06-2025	3	6	12	475	299	774
G. Total		84	210	9335	3908	13243

ANNEXURE-1**SHOPIAN**

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	9	703	223	926
30-05-2025	3	11	14	1270	561	1831
31-05-2025	3	11	17	1260	204	1464
01-06-2025	3	9	24	520	39	559
02-06-2025	3	10	19	584	45	629
03-06-2025	3	7	12	520	165	685
04-06-2025	3	7	11	647	78	725
05-06-2025	3	3	7	483	139	622
06-06-2025	3	1	1	135	21	156
09-06-2025	3	1	3	211	102	313
10-06-2025	3	1	3	201	54	255
Sub Total		70	120	6534	1631	8165
13-06-2025	3	9	9	527	46	573
14-06-2025	3	5	4	1509	601	2110
G. Total		84	133	8570	2278	10848

ANNEXURE-1

District-wise Team visit, villages covered and farmers participation during VKSA-2025 @ LADAKH

LEH (I and II)

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	3	9	13	326	407	733
30-05-2025	3	10	12	339	303	642
31-05-2025	2	4	8	132	275	407
01-06-2025	2	6	6	176	165	341
02-06-2025	3	6	7	183	242	425
03-06-2025	2	3	3	67	102	169
04-06-2025	3	7	8	239	147	386
05-06-2025	3	6	7	374	520	894
06-06-2025	3	6	6	172	177	349
07-06-2025	3	6	6	109	159	268
08-06-2025	3	6	6	124	102	226
09-06-2025	3	5	5	116	140	256
10-06-2025	3	6	6	117	128	245
11-06-2025	3	5	5	81	136	217
12-06-2025	2	2	3	113	89	202
Total		86	101	2668	3092	5760

KARGIL (I and II)

Date	No. of Teams	No. of Visits	No. of villages covered	No. of participants		
				Male	Female	Total
29-05-2025	2	9	13	326	407	733
30-05-2025	3	10	12	339	303	642
31-05-2025	3	4	8	132	275	407
01-06-2025	2	6	6	176	165	341
02-06-2025	2	6	7	183	242	425
03-06-2025	2	3	3	67	102	169
04-06-2025	3	7	8	239	147	386
05-06-2025	3	6	7	374	520	894
06-06-2025	3	6	6	172	177	349
07-06-2025	3	6	6	109	159	268
08-06-2025	3	6	6	124	102	226
09-06-2025	2	5	5	116	140	256
10-06-2025	2	6	6	117	128	245
11-06-2025	2	5	5	81	136	217
12-06-2025	2	2	3	113	89	202
Sub Total		87	101	2668	3092	5760
13-06-2025	2	2	3	113	89	202
G. Total		89	104	2781	3181	5962



हर कदम, हर डगर
किसानों का हमसफर
भारतीय कृषि अनुसंधान परिषद

AgriSearch with a human touch



www.facebook.com/icaratari.ludhiana.5



twitter.com/atari1icar



www.youtube.com/@icar-atariludhianazone-i8059



atariz1.org.in