1. GENERAL INFORMATION ABOUT THE KVK

1.1. Name and address of KVK with phone, fax and e-mail

Address	Telephone		E mail
KrishiVigyan Kendra Bandipora-1, Potushai, Bandipora, Jammu and Kashmir.	Office +919149737380	FAX -	pckvkbandipora@gmail.com

1.2 .Name and address of host organization with phone, fax and e-mail

Address	Telephone		E mail
	Office	FAX	
S.K. University of Agricultural Sciences and Technology of Kashmir-191 121 Telegraphic address Agrisity **Srinagar-190025**	0194-2462159	0194-2462160	vcskuastk@jk.nic.in

1.3. Name of the Programme Coordinator with phone, mobile No & e-mail

Name	Telephone / Contact		
	Residence	Mobile	Email
Dr. Tariq Sultan		+919149737380	pckvkbandipora@gmail.com

1.4. Year of sanction:2005

1.5. Staff Position

S. No.	Sanctioned post	Name of the incumbent	Discipline with highest degree obt.	Pay Band & Grade Pay (Rs.)	Date of joining at present post	Category (SC/ST/ OBC/ Others)
1	Programme Coordinator	Dr. Tariq Sultan	Agronomy (Ph.D)	131400-217100	31-05-2022	General
2	Subject Matter Specialist	Dr Bilal A Zargar	Agri. Extension (Ph.D)	68900-205500	09-04-2025	General
3	Subject Matter Specialist	Dr. Nazir A. Mir	Animal Science (Ph. D)	68900-205500	09-04-2025	General
4	Subject Matter Specialist	Ms. Shabnam Mumtaz	Plant Protection (MSc.)	56100-177500	30-04-2025	PSP
5	Subject Matter Specialist	Vacant	-	-	-	-
6	Subject Matter Specialist	Vacant	-	-	-	-
7	Subject Matter Specialist	Vacant	-	-	-	-

8	Programme Assistant	Dr.Tahir Saleem	Vegetable Science (Ph.D)	68900-205500	16-11-2010	General
9	Computer Programmer	Mr. Mohammad Iqbal Koul	PGDCA (IT)	4490-142400	05-11-2024	General
10	Farm Manager	-	-	-	-	-
11	Accountant / Superintendent	Gh Mohiuddin Bhat	Graduation	35400-112400	23-02-2022	General
12	Stenographer	Mr. Azan Nazir	BCA	25500-81100	30-12-2024	General
13	Driver	Vacant				
14	Driver	Mr. Abdul Rahim Fani	Post Graduate	21700-69100	09-08-2024	ST
15	Supporting staff	Mr. Mushtaq A. Ganai	Middle	16900-53500	31-12-2009	General
16	Supporting staff	Mr. Gh. Mohammad Ganai.	Middle	14800-47100	31-12-2009	General

1.6. Total land with KVK (in ha):

:

S. No.	**Item**	**Area (ha)**
1	Under Buildings	0.7
2.	Under Demonstration Units	0.3
3.	Under Crops	5.0
4.	Orchard/Agro-forestry	-
5.	Others (specify)	

DETAILS OF DISTRICT (2024-25)

2.1 Major farming systems/enterprises (based on the analysis made by the KVK)

S. No	Farming system/enterprise
1	Agriculture+ Horticulture
2	Agriculture+ livestock
3	Agriculture + Horticulture. + livestock

2.2 Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography)

S. No	Agro-climatic Zone	Characteristics
1	Temperate	Wet and cold winter, dry and moderately hot summer.
	Agro ecological situation	**Characteristics**
	AES-1	Having altitude ranging from 5000-6000 ft. asl. with a cropping intensity 119%. Major crops are Paddy, Maize, pulses, fodder, oil seed crops Apple and vegetables.
3	AES-2	Having an altitude of above 6000 ft., only one cropping season May-Sept. Major crops are Potato, Pea, pulses Maize, Vegetables, and major livestock is sheep.

2.3 Soil type/s

S. No	Soil type	Characteristics	Area in ha
1.	Clay loam	Fine textured soils, medium in organic matter and nutrients, water holding capacity/percolation is more.	22280
2.	Silty Clay loam	-do-	12000

2.4 Area, Production and Productivity of major crops cultivated in the district

S. No	Crop	Area (ha)	Production (Qtls)	Productivity (q /ha)
01.	**Paddy**	**9999**	**659934**	66
02.	**Maize**	**4790**	**158070**	33
03.	**Fruits**	**6174**	555660	90
04.	**Wheat**	**398**	**7562**	19
05.	**Pulses (Kharief)**	**719**	**66148**	9.2
	Pulses (Rabi)	**280**	**2576**	9.5
06.	**Oilseeds**	**5280**	**50160**	9.5
07.	**Vegetables (Kharief)**	**965**	**289500**	300
	Vegetables (Rabi)	**590**	**177000**	300
08.	**Fodders (Summer)**	**838.4**	**209600**	250
	Fodders (Winter)	**950**	**237500**	250
09.	**Millets**	**157**	**110**	-

2.5 Area, Production and Productivity of Fruits crops cultivated in the district

S. No	**Crop**	**Area (ha)**	**Production (Qtls)**	**Productivity q /ha)**
01.	Apple	5088	50385	9.90
02.	Pear	118	1050	8.90
03.	Apricot	19	119	6.26
04.	Peach	23	158	6.87
05.	Plum	16	104	6.50
06	Cherry	72	101	1.40
07	Grapes	5	15	3.00
	Total Fresh	**5355**	**52001**	**9.71**
08	Walnut	589	1762	2.99
09	Almond	2	6	3.00
	Total Dry	**592**	**1768**	**2.99**
	Total	**5947**	**53769**	**9.04**

2.6 Production and productivity of livestock, Poultry, Fisheries etc. in the district

Category	**Population**	**Production (Kg)**
Cattle	85999	-
Sheep	**209000**	-
Goat	**49000**	-
Yak	**2208**	-
Mutton	**-**	**1346000**
Wool	-	392000
Poultry	254900	
Ducks	21000	

3. Thrust Areas

Crop/ Enterprize	Thrust Areas
Apple	Quality fruit production.
	Popularizing HDP, training & pruning, Management of diseases.
Rice	Quality seed production, Popularizing new cultivars, IDM & INM
Maize	Quality seed production, Integrated Nutrient Management & Value addition.
Wheat	Increasing area, Popularizing SKUAST-K released varieties
Vegetables	Off season vegetable cultivation.
	Protected Cultivation
	Popularizing hybrids & Value addition
Livestock	Nutrient Management, Health care & disease management, Quality fodder production, Popularizing backyard poultry
Pulses	Popularizing SKUAST-K released varieties
	Nutrient management & conservation of moisture.
	Conservation of local Germ Plasm through farmers.
Oilseed	Increasing area and productivity
Rural Youth	Empowerment through income generation activities & Skill development.

4. Details of SAC meeting conducted on held on June 15, 2024

<table>
<tr><th>Agenda</th><th>Action Taken</th></tr>
<tr><td>Focus on quality packaging and value addition of fruits/vegetables/cereals in collaboration with relevant departments</td><td>Following training programmes were conducted on quality packaging and value addition of fruits/vegetables for rural women of the district:
<table>
<tr><th>Tile</th><th>No. of beneficiaries</th><th>Date</th><th>In collaboration with</th></tr>
<tr><td>Preparation of Nutri-mix formula for lactating and pregnant women</td><td>33</td><td>14 – 16 Jan. 2025</td><td>JK Rural Livelihood Mission for Krishi Sakhis</td></tr>
<tr><td>Post-Harvest Processing of fruits and vegetables</td><td>64</td><td>27-31 Aug. 2025</td><td>-do-</td></tr>
<tr><td>Processing and value addition of mutton</td><td>28</td><td>12-02-2025</td><td>Dept. of Sheep Husbandry</td></tr>
</table></td></tr>
<tr><td>Impact assessment of OFTs/FLDs and IFS model to be taken note of and concerned Scientists should come up with valuable out puts.</td><td>Details of OFTs and FLDs Conducted by KVK Bandipora-I (2024-25)
<table>
<tr><th>Activity</th><th>Number Conducted</th><th>Crops Covered</th><th>Area Covered (ha)</th><th>No. of Beneficiary Farmers</th></tr>
<tr><td>On-Farm Trials (OFTs)</td><td>06</td><td>Maize, Brown Sarson, Onion, Pran</td><td>0.75</td><td>17</td></tr>
<tr><td>Frontline Demonstrations (FLDs)</td><td>1025</td><td>Various (as per location-specific needs)</td><td>369</td><td>1582</td></tr>
</table>
Further Kendra has developed 04 IFS models in the district at villages viz; Mangnipora, Sumlar, Durmahama, Brar.</td></tr>
</table>

<table>
<tr>
<td>Identification & promotion of areas for cultivation of millets, organic potatoes, and non-traditional crops like Saffron and cultivation of scented rice across the District.</td>
<td>During the year 2024-25 KVK Bandipora-1 distributed following seeds promotion of different crops:
<table>
<tr><th>Seed</th><th>Quantity (qtls)</th><th>No. of beneficiaries</th><th>In collaboration with</th></tr>
<tr><td>Potato</td><td>150</td><td>300</td><td>TSP-ICAR</td></tr>
<tr><td>Rice (Shalimar Sugandh)</td><td>05</td><td>26</td><td>-</td></tr>
</table>

As part of its ongoing efforts to promote sustainable and climate-resilient agriculture, KVK Bandipora-I identified two villages—Vewan and Kudara—for the promotion of millet cultivation. These locations were selected based on agro-ecological suitability and farmer interest in diversifying crop production.
In addition, under the Holistic Agriculture Development Programme (HADP), saffron corms were distributed to two progressive farmers for indoor and outdoor cultivation trials. This initiative aims to explore saffron production potential beyond traditional zones and to introduce innovative cultivation techniques.</td>
</tr>
<tr>
<td>Registering more farmers on Kissan Sarthi Portal under KVK for wider outreach along with making KVK website and Facebook page more vibrant.</td>
<td>A total of 23,563 farmers have been registered on the Kisan Sarthi Portal, and the Kendra is well on track to achieve the target of 30,000 registrations by the end of this year.

The scientists at the Kendra remain available round-the-clock to respond to farmers' queries and provide timely advisories as needed.

To enhance outreach and ensure effective dissemination of information, the Kendra actively utilizes various ICT platforms such as Facebook, WhatsApp, and X (formerly Twitter), thereby strengthening its connection with the farming community across the district.</td>
</tr>
<tr>
<td>Educating rural youth for environment friendly disposal of wastes (through mass awareness programmes at school colleges and panchayats at different villages for converting waste into wealth</td>
<td>The Kendra has successfully conducted 16 awareness programmes for educated rural youth, focusing on key areas such as rural sanitation, waste management through vermicomposting, and polythene pollution control.

KVK Bandipora-I has innovatively developed several eco-friendly natural products like body and face scrubbers, and sandals, using the lesser-known sponge gourd (Luffa). These sustainable products were showcased during the Kisan Mela 2025 held at SKUAST-Kashmir, receiving positive response and appreciation.</td>
</tr>
<tr>
<td>Awareness regarding high quality sheep breeds that provide quality mutton to consumers and enhancing production.</td>
<td>KVK Bandipora-I organized 07 awareness programmes for the sheep breeders of the district, in collaboration with the Department of Sheep Husbandry. These programmes aimed at enhancing the knowledge and skills of breeders in scientific sheep rearing practices, health management, and productivity improvement.</td>
</tr>
</table>

<table>
<tr>
<td>Emphasizing the need for growers to transition from traditional to high-density orchards, which are more remunerative.</td>
<td>During the year 2024–25, KVK Bandipora-I conducted 9 awareness programmes focusing on the transition from traditional to high-density orchard systems. These programmes were organized in the villages of Brar, Dormahama, Mangnipora, Sumlar, and at the KVK Campus, aiming to educate farmers about the benefits of high-density planting for enhanced productivity, efficient land use, and modern orchard management practices.</td>
</tr>
<tr>
<td>Skill based trainings given to rural youth to promote employment and entrepreneurship development in the district.</td>
<td>During the year, KVK Bandipora-1 organised Six (06) skill development training programmes for educated rural youth of the district.
<table>
<tr><th>Title</th><th>Duration</th><th>No. of beneficiaries</th><th>In collaboration with</th></tr>
<tr><td>Vegetable production and marketing</td><td>07</td><td>28</td><td>MANAGE</td></tr>
<tr><td>Entrepreneurship opportunities in integrated farming systems</td><td>07</td><td>28</td><td>-do-</td></tr>
<tr><td>ICT in agriculture</td><td>07</td><td>28</td><td>-do-</td></tr>
<tr><td>Vemicomposting</td><td>07</td><td>28</td><td>-do-</td></tr>
<tr><td>Preparation of Nutri-mix formula for lactating and pregnant women</td><td>03</td><td>33</td><td>JK Rural Livelihood Mission for Krishi Sakhis</td></tr>
<tr><td>Post-Harvest Processing of fruits and vegetables</td><td>05</td><td>64</td><td>-do-</td></tr>
</table>
</td>
</tr>
</table>

5. Details of On Farm Trials (OFT's) Conducted:

OFT-1: Assessing the performance of fodder maize variety Shalimar fodder maize-1 in Bandipora District.

Crop/ Animal	Problem	Details of technology
Fodder Maize	Shortage of quality fodder, low yield of fodder crops	T_1= Local Maize T_2= Shalimar fodder maize-1

Data on specific indicators	Yield (q/ha)	Cost of Cultivation (Rs./ha)	Net Return (Rs./ha)	BC Ratio
T_1= Local Maize	254.0	32000	31500	1.98
T_2= Shalimar fodder maize-1	410.0	35000	67500	2.92





OFT:2 Response of different levels of sulphur on yield of Brown Sarson

Crop/ Animal	Problem	Details of technology
Brown Sarson (SS-2)	Low Yield, Low Oil Content	T1: Farmers Practice (No sulphur) T2: 10Kg sulphur/ha T3: 20Kg sulphur/ha

Data on specific indicators	Yield (q/ha)	Cost of Cultivation (Rs./ha)	Net Return (Rs./ha)	BC Ratio
T1: Farmers Practice (No sulphur)	09	33000	30000	1.90
T2: 10Kg sulphur/ha	12.5	35000	52500	2.50
T3: 20Kg sulphur/ha	13.25	37000	55750	2.50





OFT-3: Effect of NPK fertilization on growth and yield of Pran

Crop/ Animal	Problem	Details of technology
Pran	Low Yields, immature fruits	T1-Farmers Practice- No application of fertilizers T2: Application of 100:80:60 NPK Kg/ha

Data on specific indicators	Yield (q/ha)	Cost of Cultivation (Rs./ha)	Net Return (Rs./ha)	BC Ratio
T1-Farmers Practice- No application of fertilizers	145	160000	420000	4.13
T2: Application of 100:80:60 NPK Kg/ha	210	165000	675000	4.20





OFT-4: Evaluation of Onion cultivars for yield and storage characteristics

Crop/ Animal	Problem	Details of technology
Onion	Low yield, Less Shelf Life of local varieties	T1: Local Cultivars T2: Red Coral

Data on specific indicators	Yield (q/ha)	Cost of Cultivation (Rs./ha)	Net Return (Rs./ha)	BC Ratio
T1: Local Cultivars	220	65000	269000	4.13
T2: Red Coral	310	100000	465000	4.65





6. Frontline Demonstrations

FLD-1: **Demonstration on Shalimar Rice-4 variety**

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Irrigated	46	186	Variety Shalimar Rice-4	K-39

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
80	58	37	70000	170000	3.42	73000	105200	2.44





FLD-2: **Demonstration on Shalimar Sugand variety**

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Irrigated	08	26	Variety Shalimar Sugand	K-39

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
67	58	18	80000	268000	4.35	73000	105200	2.44





FLD-3: Demonstration of Shalimar Maize Composite-3

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Rainfed/ Irrigated	14	65	Shalimar Maize Composite-3	Local landraces

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
44	34	29	49000	73000	1.87	37000	44000	1.18





FLD-4: Demonstration of Moong variety Shalimar Moong-2

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Rainfed/ Irrigated	15	20	Moong Variety Shalimar Moong-2	Local Moong

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
8	6.5	23	45000	115000	2.55	42000	88000	2.09





FLD-5: Demonstration on Shalimar Rajmash-1

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Rainfed/ Irrigated	05	54	Variety: Shalimar Rajmash-1	Local landraces

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
10	8	25.00	53000	109500	2.6	50000	78000	1.56





FLD-6: Performance of keystone golden poultry birds under backyard farming system.

Demonstration	No. of Sites	Remarks
Performance of keystone golden poultry birds under backyard farming system.	(200 birds) (20 birds/farmer	FLD is ongoing and will be continued for 2025-26

Total no. of birds= 200.
AV. Body weight at 6 months
MALE:1.4 kg
FEMALE: 1.62 kg
Av. Age at Ist egg laying= 197 days (6.5 months)





FLD-7: Demonstration on Fodder Oats

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Rainfed/ Irrigated	21	110	Shalimar Fodder Oats-1	Kent

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
348	290	20	38000	49000	2.28	36000	36500	2.01





Cluster Front Line Demonstration (CFLD) on Shalimar Soyabean-1

CFLD-1: Cluster Front Line Demonstration (CFLD) on Shalimar Soyabean-1

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Rainfed/ Irrigated	10	79	Shalimar Soyabean-1	-

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
8.5	6.5	31	30000	12500	0.41	28000	4500	0.16



CFLD-2: Cluster Front Line Demonstration (CFLD) on SMC-7

Farming situation	Area (ha)	No. of farmers	Technology demonstrated	Farmer's practice (local check)
Rainfed/ Irrigated	14	65	SMC-7	Local

Yield (q/ha)			Economics of Demonstration (Rs/ha)			Economics of Check (Rs/ha)		
Demo	Check	Change (%)	Cost of cultivation	Net return	BCR	Cost of cultivation	Net return	BCR
35	28	25	40000	87500	2.18	36000	34000	1.94





6. Trainings

		No. of Courses	Others		SC/ST		Grand Total		
			Male	Female	Male	Female	Male	Female	
Farmers and Farm women	On-campus	66	922	399	435	155	1357	554	1911
	Off-campus	30	406	138	391	85	797	223	1020
Rural Youth	On-campus	10	139	59	21	15	160	74	234
	Off-campus	10	72	94	48	27	120	121	241
Extension Personnel	On-campus	04	04	78	12	0	16	78	94
	Off-campus	0	0	0	0	0	0	0	0
Total		**120**	**1543**	**768**	**907**	**282**	**2450**	**1050**	**3500**
Vocational	On-campus	0	0	0	0	0	0	0	0
	Off-campus	0	0	0	0	0	0	0	0
Sponsored	On-campus	01	0	23	0	10	0	33	33




Krishi Vigyan Kendra Bandipora-1
POTUSHAI BANDIPORA
Training cum Demonstration
ON
BUDDING TECHNIQUES IN
TEMPERATE FRUIT CROPS
NDRA BANDIPORA
OF EXTENSION
AL SCIENCES & TECHNOLOGY OF KASHMIR
iQOO Neo7 Pro
Aug 13, 2024, 12:34


Krishi Vigyan Kendra Bandipora-1
POTUSHAI BANDIPORA
Skill Development Training Programme
on
Postharvest Processing of Fruits
and Vegetables
Directorate of Extension
VIGYAN KENDRA BANDIPORA
& TECHNOLOGY OF KASHMIR



7. Other Extension Activities

Nature of Activity	No. of Activities	SC/ST (Farmers) (I)			OBC/Other (Farmers) (II)			Extension Officials (III)			Grand Total (I+II+III)		
		Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
Field Day	15	56	11	67	239	74	313	32	4	36	327	89	416
Kisan Mela	1	84	35	119	225	44	269	10	2	12	319	81	400
Kisan Ghosthi	3	54	11	65	39	26	65	9	0	9	102	37	139
Exhibition	3	42	32	74	112	67	179	14	4	18	168	103	271
Film Show	12												
Method Demonstrations	67	99	32	131	500	250	750	25	2	27	636	284	920
Group meetings	6	35	5	20	51	12	63	6	0	6	92	17	109
Lectures delivered as resource persons	86	262	49	310	837	402	1245	54	8	62	1153	459	1612
Newspaper coverage	24												
TV talks	2												
Popular articles	2												
Extension Literature	8	0	0	0	287	233	405	20	5	25	307	238	545

Advisory Services	108	152	45	197	820	105	925	25	8	33	997	158	1155
Scientific visit to farmers field	59	65	17	82	186	72	258	29	2	31	270	91	361
Farmers visit to KVK	212	176	15	89	701	210	855	14	6		891	231	1112
Diagnostic visits	61	42	16	58	125	73	198	31	2	33	198	91	289
Exposure visits	4	82	32	114	142	54	196	9	0	9	233	86	319
Soil health Camp	4	36	8	23	102	20	72	14	2	16	156	30	186
Animal Health Camp	2	0	0	0	331	119	450	12	2	14	343	121	464
Soil test campaigns	3	25	6	37	65	18	77	8	6	14	98	30	128











A. CFLD Oilseeds 2024-25 (Brown Sarson var; Shalimar Sarson-2)

Area (ha)		Yield (q/ha)			Net return (Rs/ha)		BCR	
Target	Achieved	Demo	Check	% change	Demo	Check	Demo	Check
40	40	**Module-I**						
		12.5	9.0	39	54000	32000	2.63	1.43
		Module-II						
		13.75	9.0	52	60750	32000	2.71	1.43
		Module-III						
		14.0	9.0	55	62000	32000	2.72	1.43
		Module-IV						
		13.12	9.0	45	41375	32000	1.81	1.43







Out scaling of Natural Farming through KVK's 2024-25

Awareness Programmes		Training Programmes		Demonstrations	
Target	Achieved	Target	Achieved	Target	Achieved
05	07	1	1	10	10







A. **National Innovation on Climate Resilient Agriculture (NICRA)**

Type of Intervention	Number of interventions	No. of farmers	Area (ha)
Natural Resource Management	8	183	18.3
Crop Production	17	567	49.0
Fodder Production	03	87	8.21
Livestock and Fisheries	06	146	-
Institutional Interventions	05	192	35.6





12. Awards/ Felicitations



ICAR-Agricultural Techonlogy Application Research Institute
Zone-I, PAU Campus, Ludhiana, Punjab

Certificate

OUTSTANDING CONTRIBUTION RECOGNITION AWARD

Presented to

Dr. Tariq Sultan, PC, KVK, Bandipora-I (J&K)

during two days **Progress Review cum Awareness Workshop "Out-scaling of Natural Farming through KVKs"** jointly organized by ICAR-Agricultural Technology Application Research Institute, Ludhiana in collaboration with Sher-E-Kashmir University of Agricultural Sciences & Technology, Kashmir, J&K from July 22 to 23, 2024.

23rd July 2024
Ludhiana

(Rajesh K. Rana)
Nodal Officer, NF

(Parvender Sheoran)
Director



- **Awarded Outstanding Contribution Recognition Award at SKUAST-Kashmir**