



KRISHI VIGYAN KENDRA AMBALA



ANNUAL PROGRESS REPORT (JANUARY- DECEMBER, 2025)

SOCIETY FOR CREATION OF HEAVEN ON EARTH
Krishi Vigyan Kendra, Village Tepla,
Post Saha, District Ambala (Hry.)

ANNUAL REPORT (January-December, 2025)

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APR SUMMARY

(Note: While preparing summary, please don't add or delete any row or columns)

1. Training Programmes

Clientele	No. of Courses	Male	Female	Total participants
Farmers & farm women	31	375	319	694
Rural youths	12	146	181	327
Extension functionaries	1	0	52	52
Sponsored Training	0	0	0	0
Vocational Training	0	0	0	0
Total	44	521	552	1073

2. Frontline demonstrations

Enterprise	No. of Farmers	Area (ha)	Units/Animals
Oilseeds	260	104	--
Pulses	37	12	--
Cereals	75	28	--
Vegetables	100	32	--
Other crops (Fruit)	10	4	--
Hybrid crops	0	0	--
Total	442	180	--
Livestock & Fisheries	35	0	31
Other enterprises	225	126	100
Total	260	126	131
Grand Total	702	306	

3. Technology Assessment

Category	No. of Technology Assessed	No. of Trials	No. of Farmers
Technology Assessed			
Crops	5	5	50
Livestock	2	2	25
Various enterprises	0	0	0
Total	7	7	75

4. Extension Programmes

Category	No. of Programmes	Total Participants
Extension activities	599	124876
Other extension activities	--	1409
Total	599	126285

5. Mobile Advisory Services

Name of KVK	Message Type	Type of Messages						Total
		Crop	Livestock	Weather	Marketing	Awareness	Other enterprise	
	Text only	1	3	1	0	9	1	15
	Voice only	0	0	0	0	0	0	0
	Voice & Text both	0	0	0	0	0	0	0
	Total Messages	1	3	1	0	9	1	15
	Total farmers Benefitted							63240

6. Seed & Planting Material Production

	Quintal/Number	Value Rs.
Seed (q)	207.9	402936.00
Planting material (No.)	3102	34830.00
Bio-Products (kg)	3800	19100.00
Livestock Production (No.)	1117 No.	1193149.00
Fishery production (No.)	0	0

7. Soil, water & plant Analysis

Samples	No. of Beneficiaries	Value Rs.
Soil	27	--
Water	0	--
Plant	82	--
Total	109	--

8. HRD and Publications

Sr. No.	Category	Number
1	Workshops/Webinar	6
2	Conferences	2
3	Meetings	87
4	Trainings for KVK officials	4
5	Visits of KVK officials	2
6	Book published	0
7	Training Manual	0
8	Book chapters	0
9	Research papers	0
10	Lead papers	0
11	Seminar papers	0
12	Extension folder	9
13	Proceedings	2
14	Award & recognition	0
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DETAIL REPORT OF APR-2025**1. GENERAL INFORMATION ABOUT THE KVK****1.1. Name and address of KVK with phone, fax and e-mail**

Address	Telephone		E mail
KRISHI VIGYAN KENDRA Vill. Tepla, Post Saha District Ambala-133 104 (Haryana)	Office 0171-2822522	FAX 0171-2822522	kvkambala@gmail.com

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

Address	Telephone		E mail
	Office	FAX	
SOCIETY FOR CREATION OF HEAVEN ON EARTH Camp Office: KRISHI VIGYAN KENDRA Vill.Tepla, Post Saha, District Ambala-133 104 (Haryana)	0171- 2822522	0171- 2822522	bakshi.akhil@gmail.com

1.3. Name of the Senior Scientist & Head with phone & mobile No

Name	Telephone / Contact		
	Residence	Mobile	Email
Dr. (Mrs.) Upasana Singh	--	8295406560	<u>upasanasinghrathee@gmail.com</u>

1.4. Year of sanction: 1995

[illegible]

1.6. Total land with KVK (in ha) :

S. No.	Item	Area (ha)
1.	Under Buildings	1.4
2.	Under Demonstration Units	2.0
3.	Under Crops	9.0
4.	Orchard/Agro-forestry	4.0
	Others (specify)	
5.	Farm Roads & Drainage	1.0
6.	Integrated Farming System	1.0
	Total	18.4

1.7. Infrastructural Development:

A) Buildings

S. No.	Name of building	Source of funding	Stage					
			Complete			Incomplete		
			Completion Date	Plinth area (Sq.m)	Expenditure (Rs.)	Starting Date	Plinth area (Sq.m)	Status of construction
1.	Administrative Building	ICAR	1997-98	662.67	17.83	--	--	--
2.	Farmers Hostel	ICAR	1997-98	311.13	8.37	--	--	--
3.	Staff Quarters (6)	--	--	--	--	--	--	--
4.	Demonstration Units (4)			539.26	10.05			
	1. Poultry	ICAR	1997-98	50.96	--	--	--	--
	2. Goatry	ICAR	1997-98	89.30	--	--	--	--
	3. Piggery	ICAR	1997-98	364.0	--	--	--	--
	4. Mushroom	ICAR	1997-98	35.0	--	--	--	--
5	Fencing	ICAR	1997-98	254.40	2.38	--	--	--
6	Rain Water harvesting system	--	--	--	--	--	--	--
7	Threshing floor	--	--	--	--	--	--	--
8	Farm godown(Seed Store)	ICAR	1997-98	300 sq.m	3.0	--	--	--

B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total kms. Run	Present status
Tractor	March,17 Aug.,19 (CRM)	5,98,292.00 6,45,000.00	New Holland: 1782 hours Massy : 3036 hours	Good Good
Jeep	March,2017	6,71,361.00	143340	Good
Motor cycles (2)	2009-10 2009-10	Both Motor cycles were provided by Society for Extension work	Saplender : 86591 Delux : 46113	Very Poor

C) Equipments & AV aids

Name of the equipment	Year of purchase	Cost (Rs.)	Present status
I. Agricultural Machinery / Implements			
Tractor	2016-17	598291	Good
Trolly	2016-17	155000	Good
Happy Seeder (2)	2016-17 2019-20	112000 140000	Good Good
Sub-soiler	2015-16	7800	Very Poor
Seed Treatment Drum	2012-13	4679	Good
Laser Land Leveler alongwith Disc Harrow	2011-12	398900	Very Poor
M. B. Plough (2)	2011-12	18025	V.Poor
Cultivator 11 tine for Rice-Wheat	2011-12	17000	V.Poor
Cultivator/Weeder for Sugarcane weeding	2011-12	13800	Poor
Trench Digger	2010-11	19800	V.Poor
Seed Drill (9 Rows)- 2	1996-97	16500	V.Poor
Happy Seeder -2	2018-19	331520	Good
Chopper/Shredder/Mulcher -4	2018-19 2019-20	370000 270000	Good Good
Zero Till Drill -4	2018-19	227360	Good
Reversible M B Plough-3	2018-19 2019-20	195000 300000	Good
Cutter cum spreader/Shrub Master -1	2018-19	44800	Good
Rotavator (2)	2019-20	210000	Good
II. A.V. Aids			
LED	2016-17	23500	Good
LCD Projector & Camera	2006-07	85000	Poor
PA System & Speakers	2015-16	23975	Good
Display board, stand, Magazine stand etc.	2015-16	10000	Good
III. Office –cum-Lab Furniture/ Equipment			
A.E-extension			
Computer UPS (2 Nos.)	2016-17	73500	Good
Printer (1)	2016-17	15500	Good
Hard disk, Modem & Wi-fi Router	2016-17	13530	Good
HP Laptop	2018-19	32000	Good
HP Laptop	2019-20	38000	V.Poor
HP Printer	2018-19	12500	V.Poor
HP Printer	2019-20	18200	Good
HP Desktop with LED	2018-19	21000	Good
Hard disk (1 TB)	2018-19	3800	Good
Hard disk (1TB)	2019-20	4360	Good
AC (3)	2019-20	102000	Good
Blower (9)	2019-20	9000	Good
Stablizer (2)	2019-20	10620	Good
Speaker (2)	2019-20	11446	Good
B. Lab Equipment			
Mridaparishak (1)	2016-17	90300	Refill not available
Spectro Photmeter	2009-10	886970	Poor
Flame Photometer	2009-10	44300	Poor
PH Meter	2009-10	6940	Satisfied
Conductivity meter	2009-10	15957	Satisfied
Physical Balance	2009-10	10406	Satisfied
Chemical Balance	2009-10	78750	Satisfied
Water still	2009-10	69620	Poor
Kjeldahl unit	2009-10	43132	V.Poor
Shaker	2009-10	26438	Satisfied
Refrigerator	2009-10	21200	V.Poor
Oven	2009-10	34875	Poor
Hot Plate	2009-10	2250	Satisfied
Grinder	2009-10	18562	Satisfied

Name of the equipment	Year of purchase	Cost (Rs.)	Present status
Chemicals & Glass ware	2009-10	66980	Satisfied
C. Basic Plant Health Diagnostic Facility /Lab			
Microscope	2009-10	198191	Satisfied
Hot Air Oven/Incubator and autoclave	2009-10	156203	Poor
Kent RO with accessory	2009-10	23400	Satisfied
Oven	2009-10	7190	Satisfied
Refrigerator/Camera	2009-10	53200	Very Poor
Laminar air flow and table desk	2009-10	122496	Very Poor
Thermo hygrometer and heating mantle	2009-10	2374	Satisfied
Inverter	2009-10	23600	Poor
Balance	2009-10	53550	Satisfied
Magnetic stirrer	2009-10	3793	Satisfied
Equipments	2009-10	48625	Satisfied
Almirrah	2009-10	17700	Poor
Furniture	2009-10	12375	Very Poor
Glass & Plastic ware/Chemicals	2009-10	73515	Satisfied
IV. Hostel /Furniture & Fixture			
Round chairs (15)	2016-17	18666	Good
Centre Tables (2)	2016-17	9619	Good
Arm Chair (2)	2016-17	5656	Good
Office Chairs (10)	2018-19	27730	Good
Office Table	2018-19	4848	Good
Computer Tables (2)	2016-17	4525	Good
Coolers (6)	2016-17	61800	Good
Sofa Cushions (4)	2016-17	11765	Good
Hostel Utensils & other items etc.	2016-17	11930	Good
Furniture (Lab chair, Matters, Water Cooler, RO, Stabilizer, Inverter etc.)	2015-16	447988	Good
Inverter with 2 Batteries	2018-19	21600	Good
Split AC Hitachi with Stabilizer	2018-19	42800	Good
Almira Godrej	2018-19	19000	Good
III. IFS			
Solar Lights	2016-17	97600	Very poor

1.8. A). Details SAC meeting* conducted in the year

Sl. No	Date	Name & Designation of Participants	Salient Recommendations	Action taken
1	22-08-2025	Sh.Akhil Bakshi (President, SCHE)	- To more focus on Kadaknath breed of Poultry through awareness programmes - Promote the Chabron breed of Poultry through FLD and rural entrepreneurship - The RH-1975 variety of is also promoted in FLD, which is high yielding variety of mustard. - Promote Kitchen gardening among farm women through Aaganwadi workers - Do not promote varietal evaluation trials under OFT - Conduct soil analysis natural farming for microbial parameters on all demonstration fields	- Awareness - Not available at CPDo, Chandaigarh, so procured CARI Nirbheek - FLD included in Action Plan FLD Sr.No. 4 - Followed - Followed - Followed (analysed -8 samples from IARI)

Sl. No	Date	Name & Designation of Participants	Salient Recommendations	Action taken
			7. Conduct CRM soil analysis at least 10 farmers who practiced in-situ CRM. 8. Conduct micro nutrient OFT on Wheat crop 9. One MOU signed for Agriculture & Horticulture training for students of colleges 10. Provide advisory on whether to farmers for proper planning of irrigation and sowing time.	7. Soil Samples from Agriculture Department (22 no.) 8. Included in Action Plan-2026 (OFT Sr.No.2) 9. MOU not possible but training will be organised on request 10. Regularly updated on website
2.		Dr. H.N. Meena (Principal Scientist- Agronomy)		
3.		Mrs. Sunita Ahuja (Senior Coordinator, KVK, Ambala)- Representative Director, Extension Education, CCSHAU, Hisar		
4.		Dr. Satyavir Singh (Principal Scientist- Agril.Extn.), IIWBR, Karnal		
5.		Dr. Ravindra Singh Shekhawat (Senior Scientist –Agril. Economics) , IIWBR, Karnal		
6.		Dr. Kamna Barkataki (Director), CPDO (NR), Chandigarh		
7.		Er. Subhash Chandra (AAE), Agriculture Department, Ambala		
8.		Sh. Ravinder Rana (AAE), Agriculture Department , Ambala		
9.		Dr. Naresh Kumar (SDAO), Agriculture & Farmer Welfare Department, Ambala		
10.		Dr. Rajesh Aggarwal (SMS-T&I), Agriculture & Farmer Welfare Department, Ambala		
11.		Sh. Karan Singh (ADO -Eng. Cadre), Agriculture & Farmer Welfare Deptt., Ambala		
12.		Sh. Vishal Kumar, Horticulture Department, Ambala		
13.		Dr. Sanjay Goel (SDO-AHD), Animal Husbandry & Dairying Department, Ambala		
14.		Mr. Virender Singh (CFM), District Fisheries Department, Ambala		
15.		Mrs. Kiran Bala (WCD), Women & Child Department, Barara		
16.		Sh. Jaspreet Singh, ICDP, Ambala		
17.		Sh. Gurinder Singh, CPDO, Chandigarh		
18.		Dr. Sukhbir Singh (Asstt.Prof.,HES-I), Rajiv Gandhi Govt. College, Saha, Ambala		
19.		Sh. Lal Chand, (President), FPO, Dukheri		
20.		Sh. Ram Niwas, Sarpanch, Akbarpur		
21.		Sh. Mukesh Kumar, Ex. Sarpanch, Akbarpur		
22.		Sh. Tejinder Singh, Ex Sarpanch, Chudiala		
23.		Mrs. Sumneet Kaur, Ex Sarpanch & Social Worker, Village Tepla, Ambala		
24.		Sh. Jasbir Singh, Ex. Sarpanch, Hamidpur		
25.		Sh. Ghola Singh, Progressive farmer, Sapeda		
26.		Sh. Sukhminder Singh, Progressive Farmer, Sapeda		
27.		Sh. Sandeep Kumar, Farmer, Lohsimbli		
28.		Mrs. Baljinder Kaur, Member, SHG, Ahmadpur		
29.		Mrs. Kamla, Member, SHG, Ahmadpur		
30.		Dr. Upasana Singh, Member-Secretary , KVK, Ambala		
31.		Dr. Ramesh Kumar, SMS (Agril. Extn.), KVK, Ambala		
32.		Dr. Vikram Dharendra Singh, SMS (PP), KVK, Ambala		
33.		Dr. Amit Kumar, SMS (Hort.), KVK, Ambala		
34.		Dr. Rajendra Kr. Singh, SMS (Agronomy), KVK, Ambala		
35.		Dr. Rajan Mishra, SMS (Ani.Sci.), KVK, Ambala		
36.		Sh. Abhay Kumar, Farm Manager, KVK, Ambala		
37.		Mrs. Kajal, Programme Assistant (Home Sci.), KVK, Ambala		
38.		Sh. Paramjeet Dhillon, Student, RAWA, MMU, Mullana		

*** Attach a copy of SAC proceedings along with list of participants (Annexure-II)**

2. DETAILS OF THE DISTRICT (2024)

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

S. No	Farming system/enterprise
1	Rice - Wheat
2	Rice - Sugarcane- Wheat
3	Rice- Potato- Rabi onion/ Maize
4	Wheat - Summer Moong - Rice
5	Dairy Farming, Back-yard Poultry & small scale household enterprises

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

S. No	Agro-climatic Zone	Characteristics
1	Dry-sub Humid Zone of Haryana State	Average Rainfall : 1000 mm/yr.(app.) Ground Water Status – Dark Zone Temperature range - 20C – 450C Source of Irrigation : Tubewell (96%) & Canal (14%)
2	Agro ecological situation Geographical Area (ha) : 153171 Net Sown Area (ha) : 133424	Area under crops : 62%, 66% & 8% (Rice,Wheat & Sugarcane) Area under Horticulture Crops : 10-12% Area under Agro-forestry crops:3.32% area
3	General Census (2011) No. of Villages : 486 Blocks : 6 Population (Total Persons) : 1136784 Male - 604044 Female- 532740 Literacy Rate : 82.9 % Male - 88.5% Female- 76.6%	

2.3 Soil type/s

S. No	Soil type	Characteristics	Area in ha
1	South – West part	Very deep well drained coarse loamy calcareous stratified soils with loamy surface on nearly level plain. Slightly eroded, subject to slight flooding associated with slight salinity	Block : Ambala-I (~ 50400 ha)
		Very deep moderately well drained fine loamy calcareous soils with loamy surface on nearly level plain lightly saline, slightly sodic moderately flooded, gently sloping plain with slight erosion in some areas	Block: Ambala-II (~ 13100 ha)
2	North-East part	Stratified coarse loamy soil with loamy surface on nearly level plain slightly eroded, slightly sodic subject to slight flooding. Associated with very deep well drained calcareous stratified coarse loamy soils with loamy surface	Block: Saha (~ 15300 ha)
		Very deep well drained coarse loaming calcareous stratified soils with loamy surface on very gently sloping plain moderately eroded slightly sodic sandy soils	Block: Naraingarh & 40% of Barara & 60 % Shahzadpur(39000 ha)
		Very deep moderately well drained fine loamy soil with loamy surface on nearly level plain slightly eroded	60% of Block Barara & 40 % Block Shahzadpur(~17200 ha)

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

S. No	Crop	Area (ha)	Production (Qtl)	Productivity (Qtl /ha)
I.	Crops (23-24)			
1	Paddy	85000	310000	3647
2	Wheat	100000	470000	4700
3	Sugarcane	12000	901000	75083
4	Rabi Oilseed	10000	10000	1000
II.	Vegetable Crops (22-23)			
1	Potato	3236	7243.6	2238
2	Onion	2956	7577.1	2563
3	Tomato	1286	3824.2	2973
4	Cauliflower	2426	4732.8	1950
III.	Fruit Crops (22-23)			
1	Mango	1432.9	11570.00	385.70
2	Guava	560.1	9976.00	114.70

(Source : Agriculture & Horticulture Department)

2.5. Weather data (2025)

Month	Rainfall (mm)	Temperature 0 C		Relative Humidity (%)
		Maximum	Minimum	
January, 25	25.8	19.04	9.3	80
February, 25	16.1	23.92	12.32	70
March, 25	15.1	29.6	15.76	55
April, 25	6.4	37.4	22.4	38
May, 25	91.2	37.2	25.3	50.6
June, 25	151	36.9	26.8	59
July, 25	171	33.9	27	77.5
August, 25	208.6	33	26.2	80.8
September, 25	226.8	33.5	25.7	75.2
October, 25	51.1	32.5	20.5	68.8
November, 25	2.5	26.9	13	65.9
December, 25	0	20.8	9.7	81

(Source : IMD, Chandigarh)

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

Category	Population	Production	Productivity
Cattle			
<i>Crossbred</i>	71160	2853.0 tons	4.8 Lit/D/Animal
<i>Indigenous</i>			
Buffalo	137620	161307.0 tons	4.6 Lit/D/Animal
Sheep			
Crossbred	16887	25368 kg. Wool 251147.23 kg. Meet	--
Goats	6695	511100.00 kg Milk 454138.00 kg. Meet	--
Pigs	4128	303431.00 kg. Meet	56.39 kg./Pig
Rabbits	56	--	--
Poultry			
Hens	2873268	258037300 Eggs	317136 kg. Chicken
Fish	Ponds : 370.14 ha	1932.5 ton	5.14 /ha

(Source: AHD, Deptt. of Haryana, Ambala (2023))

2.7 Details of Operational area / Villages (2025)

Sl.No.	Taluk	Name of the block	Name of the village	Major crops & enterprises	Major problem identified	Identified Thrust Areas
1	Saha	Saha	Akbarpur, Allahpur, Bihta, Chudiala, Dhakola, Chudiali, Chhapra, Ghasitpur, Gola, Haldari, Hamidpur, Kalpi, Keshopur, Kesri, Kharu Khera, Landha, Mithapur, Nagla Jattan, Nahoni, Naggal, Paplotha, Pasiala, Phulelmajra, Sambhalkha, Samlehri, Tepla, Rampur, Uplana, Saha, Pilkhani, Kalpi,	Rice Wheat Mustard Lentil Chickpea Sugarcane Mango Bottle gourd Potato Onion Agri. Extn. Women Empowerment Livestock	- Overdependence on water-intensive crops. Predominantly paddy & Wheat, which deplete groundwater level - Unpredictable pest outbreak can lead to crop damage - High cost of cultivation due to traditional sowing techniques - Youth Migration, Urbanisation & un-employment - Mal-nutrition & anemia - Limited economic opportunities - Poor Production, Nutrition & Disease management practice	- Crop diversification and productivity enhancement through oilseed & horticulture crops - Strengthen water management, farm mechanization & promotion of RCTs - Expend opportunities for horticulture Knowledge up- gradation regarding organic farming practices using natural pest control methods, composting & organic inputs - Integrated Pest, Disease & Nutrient Management - FPO - Training, Awareness, Campaigns - Knowledge upgradation about nutritious food, balanced diet, nutri-thali etc. - Post-harvest management & value addition (Seasonal Fruits & vegetables, Milk products etc.) - Entrepreneurial activities viz. tailoring, handicraft etc. - Production, Nutrition & Disease Management in Livestock
	Barara	Barara	Adhoya, Alipur, Binjalpur, Dhanora, Duliana, Hemamajra, Holi, Jahangirpur, Milk Dhankotan, Mullana, Thamber, Sirasgarh, Rukri, Tangail, Ponti, Sherpur, Sulkhani, Adhoi, Sohata, Tandwal, Subhri, Sajjan Majra,	Rice Wheat Mustard Chickpea Sunflower Sugarcane Potato Onion	- Overdependence on water-intensive crops. Predominantly paddy & Wheat, which deplete groundwater level - Unpredictable pest outbreak can lead to crop damage - High cost of cultivation due to traditional sowing techniques	- Crop diversification and productivity enhancement through oilseed & horticulture crops - Strengthen water management, farm mechanization & promotion of RCTs - Expend opportunities for horticulture Knowledge up- gradation regarding organic farming practices using natural pest control methods, composting & organic inputs

Sl.No.	Taluk	Name of the block	Name of the village	Major crops & enterprises	Major problem identified	Identified Thrust Areas
			Sarakpur,	Livestock	Poor Production, Nutrition & Disease management practice	- Integrated Pest, Disease & Nutrient Management - Production, Nutrition & Disease Management in Livestock
	Ambala cantt	Ambala –II	Brahanmajra, Khudda Kalan, Manglai, Bhilpura, Rattanheri, Munrehri, Rollan	Rice Wheat Mustard	Overdependence on water-intensive crops. Predominantly paddy & Wheat, which deplete groundwater level	- Crop diversification and productivity enhancement through oilseed & horticulture crops - Strengthen water management, farm mechanization & promotion of RCTs
	Ambala city	Ambala-I	Miyan Majra, Durana, Dukhedi, Fazailpur, Kot katchua Kalan, Adhomajra	Chickpea Sunflower Sugarcane Potato Onion	- Unpredictable pest outbreak can lead to crop damage - High cost of cultivation due to traditional sowing techniques	- Expend opportunities for horticulture Knowledge up- gradation regarding organic farming practices using natural pest control methods, composting & organic inputs - Integrated Pest, Disease & Nutrient Management
	Naraingarh	Shahzadpur	Banondi, Khurd, Kakadmajra, Rachheri Sherpur, Maggarpura, Nagla-Jattan, Kadasan, Kodwa kalan, Handi Khera, Rajoli, Panjeto, Manglore, Kherki, Jangu Majra, Barauli, Rampur Hussaini, Sain Majra	Rice Wheat Mustard Chickpea Sunflower Sugarcane Potato Onion Women Empowerment Livestock	- Overdependence on water-intensive crops. Predominantly paddy & Wheat, which deplete groundwater level - Unpredictable pest outbreak can lead to crop damage - High cost of cultivation due to traditional sowing techniques - Mal-nutrition & anemia - Limited economic opportunities - Poor Production, Nutrition & Disease management practice	- Crop diversification and productivity enhancement through oilseed & horticulture crops - Strengthen water management, farm mechanization & promotion of RCTs - Expend opportunities for horticulture Knowledge up- gradation regarding organic farming practices using natural pest control methods, composting & organic inputs - Integrated Pest, Disease & Nutrient Management - Knowledge upgradation about nutritious food, balanced diet, nutri-thali etc. - Post-harvest management & value addition (Seasonal Fruits & vegetables, Milk products etc.) - Entrepreneurial activities viz. tailoring, handicraft etc. - Production, Nutrition & Disease Management in Livestock

2.8 Priority/thrust areas

Crop/Enterprise	Thrust area
Rice, Wheat, Sugarcane Oilseed & Pulses & Farm Machinery	❖ Promotion of RCT to get high return ❖ Integrated Crop Management ❖ Crop Diversification in rice-wheat cropping system ❖ Soil Fertility Management ❖ Enhancement of Crop productivity with nutrient, insect, pest, disease & weed management ❖ Promotion of Natural farming ❖ Promotion of improved varieties of Wheat, Mustard & Lentil etc.
Potato, Onion, Tomato, Bottle gourd & Mango	❖ Promotion of : Improved varieties Crop production & management techniques ❖ Enhancement of Crop productivity with nutrient, insect, pest, disease & weed management ❖ Promotion of Cluster Based Business Organization (CBBO) in Onion ❖ Promotion of Natural farming
Livestock	❖ Prevention of Mastitis in Cattle ❖ Management in Dairy animals, Goat, Poultry, Pig through knowledge up-gradation ❖ Promotion of small enterprises for sustainable income generation
Women Empowerment	❖ Women empowerment : Knowledge & skill up gradation ❖ Promotion of Kitchen gardens ❖ Improve Health, Hygiene & Sanitation ❖ Promotion of Bio-fortified varieties ❖ Value addition of seasonal Fruits, Vegetables & Milk

3. TECHNICAL ACHIEVEMENTS

3.A. Details of target and achievements of mandatory activities by KVK during 2025

OFT (Technology Assessment)				FLD (Oilseeds, Pulses, Cotton, Other Crops/Enterprises)			
1				2			
Number of OFTs		Total no. of Trials		Area in ha		Number of Farmers	
Targets	Achievement	Targets	Achievement	Targets	Achievement	Targets	Achievement
5	7	50	75	218	306	235	702

Training (including sponsored, vocational and other trainings carried under Rainwater Harvesting Unit)					Extension Activities			
3					4			
Number of Courses			Number of Participants		Number of activities		Number of participants	
Clientele	Targets	Achievement	Targets	Achievement	Targets	Achievement	Targets	Achievement
Farmers	31	31	480	1013	346	599	9900	124876
Rural youth	9	12	200	327				
Extn. Functionaries	1	1	25	52				

Seed Production (Qtl.)		Planting material (Nos.)	
5		6	
Target (qtl.)	Achievement (qtl.)	Target	Achievement
Paddy- 30	30	3000	3102
Wheat -100	100		

I.A TECHNOLOGY ASSESSMENT

Summary of technologies assessed under various **Crops** by KVKs

Thematic areas	Crop	Name of the technology assessed	No. of trials	No. of farmers
Integrated Nutrient Management	Potato	Assessment of Foliar application of Micro nutrients in Potato	1	10
Integrated Disease Management	Paddy	Management of Sheeth blight disease in Rice	1	10
Weed Management	Wheat	Integrated Weed Management on (<i>Phalaris minor</i>) in Wheat crop	1	10
Farm Machineries	Rice	DSR in Basmati Rice	1	10
Others (Pl. specify)	Moong	Crop diversification through moong	1	10
Total			5	50

Summary of technologies assessed under livestock by KVKs

Thematic areas	Name of the livestock enterprise	Name of the technology assessed	No. of trials	No. of farmers
Disease Management	Buffalo	Mastitis management in lactating buffaloes	1	15
Feed and Fodder management	Cattle	Effect of feeding Vitamin E & Zn during transition period of Cow	1	10
Total			2	25

I.B. TECHNOLOGY ASSESSMENT IN DETAIL

1. INTEGRATED NUTRIENT MANAGEMENT

Problem definition: Low yield and poor quality of produce

Technology Assessed: Assessment of Foliar application of Micro nutrients in Potato

Source of Technology: Punjab Agricultural University, Ludhiana

Krishi Vigyan Kendra, Ambala conducted on- farm trial (Sain majra village) at 10 farmer's field to assess the Foliar application of Micro nutrients in Potato. The results indicated that the recommended technology performed better with increase in yield (18.97%), Bulb size 5.8 cm. and weight of bulb 85.15 gm. The average yield is 259 qtl/ha.

Table : Assessment of Foliar application of Micro nutrients in Potato

Technology Option	No. of trials	Yield (qtl/ha)	Net Returns (Rs. in lakh./ha)	B:C Ratio
<i>T₁</i> : No use of micronutrients : F.P.	10	217.70	157240	1.52
<i>T₂</i> : Foliar spray of micronutrients @ 625 gm/250 lit. water at 45 and 60 DAS/ha		259.00	202925	1.89

2. INTEGRATED WEED MANAGEMENT

Problem definition: High infestation of *Phalaris minor* resulted crop yield losses

Technology Assessed: Integrated Weed Management on (*Phalaris minor*) in Wheat crop

Source of Technology: Punjab Agricultural University, Ludhiana

Krishi Vigyan Kendra, Ambala conducted on- farm trial (Sherpur, Paplotha & Landah villages) at 10 farmer's field on Integrated Weed Management on (*Phalaris minor*) in Wheat crop. The results indicated that the recommended technology performed better with low weed density (2.1 /m²) & average yield 55.75 qtl/ha with 295 no. of tillers/plant.

Table: Integrated Weed Management on (*Phalaris minor*) in Wheat crop

Technology Option	No. of trials	Yield (qt./ha)	Increase in yield (%)	Net Return (Rs./ha)	B:C Ratio
T ₁ : - Clodinafop 15 WP @ 400 gm/ha using only post emergence herbicide (F.P.)	10	50.25	10.95	77832.50	3.13
T ₂ : Pendimethalin Pre emergence @ 5 lit./ha followed by Post emergence herbicides ACM-9 (Clodinafop 9% + Metribuzin 20% WP-240 gm) @ 600 g/ha		55.75		87866.25	3.25

3. INTEGRATED DISEASE MANAGEMENT

Problem definition: Poor management of Sheeth blight disease and low yield

Technology Assessed : Management of Sheeth blight disease in Rice

Source of Technology : Punjab Agricultural University, Ludhiana

Krishi Vigyan Kendra, Ambala conducted on- farm trial (Duliana, Sapeda & Dehar village) at 10 farmer's field on Integrated Disease Management in Rice crop. The results indicated that the recommended technology performed better with the recommended technology performed better with reduction of disease (Sheet blight) 50% and increase in yield 4.90%.

Table : Management of Sheeth blight disease in Rice

Technology Option	No. of trials	Yield (qt./ha)	Increase in yield (%)	Net Return (Rs./ha)	B:C Ratio
T ₁ : Application of Thifluzamide 24 SC at the time of starting of tillering stage (F.P.)	10	39.36	4.90	37597.50	1.36
T ₂ : Two spray of Thifluzadie 24 SC @ 375 ml/500 liter of water /ha, second spray 15 days thereafter (Ass.)		41.29		42789.50	1.40

4. CROP DIVERSIFICATION

Problem definition: Rice- wheat cropping system

Technology Assessed: Crop diversification through Summer Moong

Source of Technology: CCS Haryana Agricultural University, Hisar

Krishi Vigyan Kendra, Ambala conducted on- farm trial (Kurali, Samlehri, Pilkhani villages) at 10 farmer's field on Crop diversification in Summer Moong. Crop failed due to rainfall at the time of crop maturity cum harvesting.

Table : : Crop diversification through Summer Moong

Technology Option	No.of trials	Yield (qt./ha)	Increase in yield (%)	Net Return (Rs./ha)	B:C Ratio
T ₁ : Variety MH-421 (F.P.)	10	Crop filed due to rain			
T ₂ : Variety MH-1142					

5. Farm Machinery

Problem definition: DSR faces significant challenges due to high weed infestation and poor seed germination resulting in reduced crop yield

Technology Assessed : Assessment the impact of herbicide tolerant Basmati variety on weed control and yield in Direct Seeded Rice (DSR)

Source of Technology : IARI, New Delhi

Krishi Vigyan Kendra, Ambala conducted on- farm trial (Sambhalkha & Kheda village) at 10 farmer's field on DSR in Basmati Rice. The crop failed due to rain affected areas of Basmati, i.e. Nahoni and Kheda during September, 2025.

Table: Assessment the impact of herbicide tolerant Basmati variety on weed control and yield in Direct Seeded Rice (DSR)

Technology Option	No.of trials	Yield (qt./ha)	Increase in yield (%)	Net Return (Rs./ha)	B:C Ratio
T ₁ : Farmer Practice : PB-1509	10	Crop Failed			
T ₂ : Basmati variety : PB-1985					

LIVE STOCK ENTERPRISES

6. DISEASE MANAGEMENT

Problem definition: Incidence of mastitis disease & low milk yield

Technology Assessed: Mastitis management in lactating buffaloes

Source of Technology: GADVASU, Ludhiana

Krishi Vigyan Kendra, Ambala conducted on- farm trial (Manglai, Dhanaura & Raomajra villages) at 10 farmer's field on Mastitis management in lactating buffaloes. The results indicated that the recommended technology performed better with disease management 13.52% and increase in milk yield 7.32% .

Table : Mastitis management in lactating buffaloes

Technology Option	No. of trials	Per cent incidence of mastitis	Yield (lit/ani)	Net Return (Rs/ha)	B:C Ratio
T1 : No Practice (F.P.)	10	13.52%	1217.0	23,250.00	1.45
T2 : Zinc & Cobalt @35 gm/Ani./ day			1306.0	27,960.00	1.55

7. Production Management

Problem definition: Uterine diseases failure of reproduction

Technology Assessed: Effect of feeding Vitamin E & Zn during transition period of Cow

Source of Technology: NDRI, Karnal

Krishi Vigyan Kendra, Ambala conducted on- farm trial (Manakpur, Bihta & Kodwa villages) at 10 farmer's field on Effect of feeding Vitamin E & Zn during transition period of Cow. The results indicated that the recommended technology performed better with reduction in disease 32.80 % and increase in milk yield 12.30 %.

Table: Effect of feeding Vitamin E & Zn during transition period of Cow

Technology Option	No. of trials	Reduction in Disease (%)	Yield (lit/ani)	Net Return (Rs/ha)	B:C Ratio
T ₁ : No Practice (F.P.)	10	32.80	2215.00	49550.00	1.80
T ₂ : Vitamin E & Zn (Improved practice)			1668.0	22200.00	1.38

II. FRONTLINE DEMONSTRATION

a. Follow-up for results of FLDs implemented during previous years

List of technologies demonstrated during previous year and popularized during 2020 and recommended for large scale adoption in the district

S. No	Crop/ Enterprise	Thematic Area	Technology demonstrated	Details of popularization methods suggested to the Extension system	Horizontal spread of technology		
					No. of villages	No. of farmers	Area in ha
1	Oilseed (Toria, Mustard & Sunflower)	- Varietal evaluation - Integrated Crop Management - Integrated Pest & Disease Management	- Package & practices - Improved variety of Sunflower(PSH-1962) - Improved variety of Toria (TL-17) - Improved variety of Mustard (PM-21, PM-28, Pusa Tarak, PM-30, RH-725, RH-761) - IPM of Bihar hairy caterpillar in Sunflower - Control of Head borer in Sunflower - Plant protection measures against Downey mildew in Toria	- OFT,FLD & FAS - Trainings & Lectures - Kisan Gosthi - Field Days - Publication & Messages - Kisan Mela visits - Samples analysed - Social Media	89	1266	557
2	Pulse crops (Chickpea, Arhar Mungbean & Lentil)	- Varietal evaluation - Integrated Crop Management - Integrated Pest & Disease Management	- Package of practices - Improved variety of Chickpea (GNG-1958,CSJ-515, GNG-2144, GNG-2171 & P-3043, PBG-10) - Recommended variety of Mungbean(MH-421,SML-832,M.H.421 & P-1431) - Improved variety of Lentil(LL-931, L-4727, L-4717, L-4727, LL-1373) - Plant protection Measures for Pod borer - IPM of Bihar Hairy Caterpillar in Mungbean - Improved variety of Arhar (AL-882)	- OFT,FLD & FAS - Trainings & Lectures - Kisan Gosthi - Publication & Messages - Messages - Kisan Mela visits - Samples analysed - Social Media	118	1478	558
3	Rice	- Varietal evaluation - Integrated Crop Management - Integrated Pest & Disease Management - Soil & Water	- Package & Practices - Improved varieties (HKR-127,PR-121,PPB-3,Pusa -1401,1509 & 1612,PR-124 & PR-114,PB-1121, HKR-128 etc.) - Leaf folder attack Management - Sheath blight Management - Bacterial leaf blight Management - Management of Alkali soil for yield	- OFT,FLD & FAS - Trainings & Lectures - Kisan Gosthi - Publication & Messages - Messages - Kisan Mela visits - Samples analysed	92	902	829

S.	Crop/	Thematic Area	Technology demonstrated	Details of	Horizontal spread of technology		
		Testing	enhancement • Soil testing based fertilizer application • Management of Bakanae disease in Basmati rice	Social Media			
4	Wheat	• Varietal evaluation • Integrated Crop Management • Integrated Pest & Disease Management • Management of problematic soil & water	• Package & practices • Improved seed (DBW-187, DBW-90, HD-3226, HD-2967, HD-2733, HD-2894, Unnat PBW-343, WH-1105, HD-3059, HD-3086, HD-3226, PBW-677, HPBW-01 & WB-2, DBW-222, Late variety DBW-90, DBW-303, PBW-826, DBW-332, DBW-371) • Management of Aphid, Yellow Rust & Karnal Bunt disease & Termite • Management of high RSC water for yield enhancement & • Soil testing based fertilizer application	• OFT, FLD & FAS • Trainings & Lectures • Kisan Gosthi • Field Days • Publication & Messages • Samples analyzed • Social Media	138	1359	5823
5	Sugarcane	• Integrated Pest Management	• Plant protection measures for Top borer • Plant protection measures for Black bug • Early shoot borer	• FAS • Trainings & Lectures • Improved variety introduced	8	50	20
6	Maize	• Integrated Pest Management • Weed management	• Plant protection measures to control of Maize shoot fly, fall armyworm • Weed management through Tembotrione (Laudis) herbicide • Foliar application of Zinc in Maize	• OFT, FLD • Sowing method	11	75	26
7	Vegetables /Fruits Potato Tomato Onion	• Varietal evaluation • Integrated Crop Management • Integrated Pest & Disease Management	• Seed Treatment • Variety Kufri Khyati & Kufri Pukhraj of potato • Weed management • Leaf curl disease, Purple Blotch & Thrips • Foliar application of Chemical fertilizer • IDM of late blight in Potato • Management of Bacterial wilt in Tomato	• OFT, FLD & FAS • Trainings & Lectures • Kisan Gosthi • Publication & Messages • Samples analyzed • Social Media	62	507	279
8	Direct seeding of Rice	RCT/Farm Machinery	• Method of sowing with DSR • Package & practices	• OFT, FLD & FAS • Trainings & Lectures	28	312	138

S.	Crop/	Thematic Area	Technology demonstrated	Details of	Horizontal spread of technology		
				• Kisan Gosthi • Field Days • Publication & Messages • Demo. & Soil Samples • Social Media			
9	Happy Seeder/Zero tillage/Super Seeder in Wheat	RCT/Farm Machinery	• Method of sowing with Happy Seeder/ Zero tillage & package of practices	• OFT,FLD & FAS • Trainings & Lectures • Field Days • Publication & Messages • Kisan Mela visits • Social Media	62	1070	853
10	Poultry	-Production & management Nutrition Management	• Back-yard Poultry :Improved Breed • (CARI Nirbheek, Chabron & Vanraja)	• OFT, FLD & FAS • Trainings & Lectures • Exposure visits & Exhibition •	46	535	4489 Birds
11	Dairy	-Disease Management -Production & Management	• Prevention of mastitis in dairy animals • Mineral mixture supplementation • Feed suppliment's effect on production & management • Ethnoveterinary practices	• OFT, FLD & FAS • Trainings & Lectures • Exposure visits • Social Media	25	200	420 -- animals
12	Pigs	-Evaluation of breed -Feed & Fodder Management	• Breed Large White York Shire • -Replacement of 50% feed with sugarcane press mud (Maili)	• OFT, FLD & FAS • Trainings & Lectures • Publication & Messages • Exposure visits & Exhibition • Social Media	37	266	896 Animals
15	Women Empowerment	1.Nutritional security by kitchen gardening 2.Women & Child Health Care	• Seed of improved variety of vegetables	Promotion of technologies through • Various extension approach • Awareness programmes, Trainings, Demonstrations • Print Media & Social Media	50	987	--

- b. Details of FLDs implemented during 2024-25 (Information is to be furnished in the following **three tables** for **each category** i.e. **cereals, horticultural crops, oilseeds, pulses, cotton and commercial crops.**)

i. FLD on Oilseeds

Sl. No.	Crop	Thematic area	Technology Demonstrated	Season and year	Area (ha)		No. of farmers/ demonstration			Reasons for shortfall in achievement
					Proposed	Actual	SC/ST	Others	Total	
1	Mustard	ICM	Integrated Crop Management in Mustard	Rabi 2024-25	100	100	13	237	250	--
2	Mustard	Varietal evaluation	Improved variety of Mustard	Rabi 2024-25	4	4		10	10	--

Details of farming situation

Crop	Season	Farming situation (RF/Irrigated)	Soil type	Status of soil			Previous crop	Sowing date	Harvest date	Seasonal rainfall (mm)	No. of rainy days
				N	P	K					
Mustard	Rabi 2024-25	Irrigated	Sandy loam	37.5	250	35	Paddy	24.10.24	21.3.25	85.3	14
Mustard	Rabi 2024-25	Irrigated	Sandy loam	37.5	250	35	Paddy	28.10.24	19.3.25	85.3	14

Technical Feedback on the demonstrated technologies

S. No	Feed Back
1. Mustard	Hybrid varieties performed better as compare mustard variety (DRMR-2017-15/ Radhika) demonstrated by KVK
2. Mustard	Hybrid varieties performed better as compare mustard variety (RH-761) demonstrated by KVK

Farmers' reactions on specific technologies

S. No	Feed Back
1. Mustard	Farmers showed interest in high yielding hybrid varieties
2. Mustard	Farmers showed interest in high yielding hybrid varieties

Extension and Training activities under FLD

Sl.No.	Activity	No. of activities organised	Date	Number of participants	Remarks
1	Field days	1	6-3-25	36	
2	Farmers Training	1	19-10-24	75	
3	Media coverage	1			

ii. FLD on Pulses

Sl. No.	Crop	Thematic area	Technology Demonstrated	Season and year	Area (ha)		No. of farmers/ demonstration			Reasons for shortfall in achievement
					Proposed	Actual	SC/ST	Others	Total	
1	Chickpea	ICM	Integrated Crop Management in Chickpea	Rabi 2024-25	4	4	21	0	21	--
2	Lentil	ICM	Integrated Crop Management in Lentil	Rabi 2024-25	8	8	16	0	16	--

Details of farming situation

Crop	Season	Farming situation (RF/Irrigated)	Soil type	Status of soil			Previous crop	Sowing date	Harvest date	Seasonal rainfall (mm)	No. of rainy days
				N	P	K					
Chickpea	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Paddy	3-11-24	7-4-25	85.3	14
Lentil	Rabi 2024-25	Irrigated	Sandy loam	21.53	124	0.77	Paddy	29-10-24	5-4-25	85.3	14

Technical Feedback on the demonstrated technologies

S. No	Feed Back
1	Chickpea variety (PBG-8) performed better as compare to local varieties
2	Lentil variety (LL-1373) performed better as compare to local because its more branches and pods and medium size of grain.

Farmers' reactions on specific technologies

S. No	Feed Back
1	Farmers are satisfied with the result of Chickpea variety PBG-8
2	Farmers are satisfied and committed for using of variety (LL-1373) of Lentil

Extension and Training activities under FLD

Sl.No.	Activity	No. of activities organised	Date	Number of participants	Remarks
1	Field days : Chickpea	1	5.4.24	37	
2	Farmers Training	1	--	10	
	Pod borer management in Chickpea (Haldari)	27-11-25		10	0
3	Media coverage	--	--	--	

iii. FLD on Cereals & Vegetables Crops

Sl. No.	Crop	Thematic area	Technology Demonstrated	Season and year	Area (ha)		No. of farmers/ demonstration			Reasons for shortfall in achievement
					Proposed	Actual	SC/ST	Others	Total	
1	Paddy	Integrated Weed Management	Weed Management by using of Butachlor 50 EW @ 3 Lit/ha into 500 lit of water at 2-3 days of planting	Kharif 2025	4	4	0	10	10	
2	Paddy	Integrated Pest management	Integrated Pest Management of Plant hoppers attack in rice through Pexalon 10 SC	Kharif 2025	4	4	0	10	10	--
3	Wheat	Varietal evaluation	Variety :DBW-327	Rabi 2024-25	12	12	35	00	35	--
4	Wheat	Varietal evaluation	Variety :DBW-371	Rabi 2024-25	4	4	0	10	10	--
5	Wheat	Varietal evaluation	Variety :HD-3385	Rabi 2024-25	4	4	0	10	10	--
6	Bottle Gourd	Integrated Crop Management	Integrated Crop Management in Bottle Gourd	Kharif 2025	4	4	0	10	10	
7	Tomato	Integrated Crop Management	Integrated crop Management in Tomato	Rabi 2024-25	4	4	0	10	10	--
8	Potato	Integrated Crop Management	Integrated Crop Management in Potato	Rabi 2024-25	4	4	0	10	10	--
9	Potato	Varietal evaluation	Variety : Kufri Pukhraj	Rabi 2024-25	4	4	20	0	20	--
10	Onion	Varietal evaluation	Integrated Crop Management in Onion	Rabi 2024-25	4	4	0	10	10	--
11	Onion	Varietal evaluation	Variety : Bhima Shakti	Rabi 2024-25	8	8	30	0	30	--
12	Onion	Integrated Disease Management	Management Onion blight Disease in Onion	Rabi 2024-25	4	4	0	10	10	--
13	Mango	Integrated Crop Management	Management of Fruit drop in Mango	--	4	4	0	10	10	

Details of farming situation

Crop	Season	Farming situation (RF/Irrigated)	Soil type	Status of soil			Previous crop	Sowing date	Harvest date	Seasonal rainfall (mm)	No. of rainy days
				N	P	K					
Paddy	Kharif 2025	Irrigated	Sandy loam	--	--	--	Wheat				
Paddy	Kharif 2025	Irrigated	Sandy loam	--	--	--	Wheat				
Wheat	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Paddy	8-11-24	7-4-25	85.3	14
Wheat	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Paddy	18-11-24	12-4-25	85.3	14
Wheat	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Paddy	19-11-24	16-5-25	85.3	14
Bottle Gourd	Kharif 2025	Irrigated	Sandy loam	--	--	--	--	--	--		
Tomato	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Fodder	22-7-24	12-2-25	489	32
Potato	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Potato	18-9-24	2-1-25	85.3	14
Potato	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Potato	16-10-24	8-3-25	85.3	14
Onion	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Paddy	16-1-25	18-5-25	85.3	14
Onion	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Paddy	28-12-24	30-4-25	85.3	14
Onion	Rabi 2024-25	Irrigated	Sandy loam	--	--	--	Paddy	14-1-25	23-5-25	85.3	14
Mango	--	Irrigated	Sandy loam	--	--	--	--	--	--		

Technical Feedback on the demonstrated technologies

S. No	Feed Back
Paddy	Farmers were satisfied by this technology for Weed Management (Buta chlor 50 EW @ 3 Lit/ha into 500 lit of water at 2-3 days of planting)
Paddy	Integrated Pest Management of Plant hoppers attack in rice through Pexalon 10 SC
Wheat	Best performance of Improved variety of DBW-327 as compared to old varieties
Wheat	Best performance of Improved variety of DBW-371as compared to old varieties
Wheat	Improved variety (HD-3385) gives high yield & performed better than old variety.
Bottle Gourd	Farmers were satisfied after using this technology in Bottle gourd
Tomato	Farmers are satisfied with technology due to size of fruit & weight as compared to local check
Potato	Farmers are satisfied with technology due to to higher tuber size, tuber weight as compare to local check
Potato	Farmers are satisfied with technology due to to higher tuber size, tuber weight as compare to local check
Onion	Farmers are satisfied with technology due to size of bulb higher as comparison to local check
Onion	Farmers are satisfied with technology due to weight of bulb , increase in yield as compared to local check
Onion	Farmers were satisfied after using this technology of plant protection
Mango	Farmers were satisfied after using this technology in Mango

Farmers' reactions on specific technologies

S. No	Feed Back
Paddy	Farmers were satisfied with increased in yield and BC Ratio
Paddy	Farmers were satisfied with increased in yield and BC Ratio
Wheat	Farmers were satisfied with increased in yield and BC Ratio
Wheat	Farmers were satisfied with increased in yield and BC Ratio
Wheat	Farmers were satisfied with increased in yield and BC Ratio
Bottle Gourd	Farmers were satisfied with increased in yield and BC Ratio
Tomato	Farmers were satisfied with increased in yield and BC Ratio
Potato	Farmers were satisfied with increased in yield and BC Ratio
Potato	Farmers were satisfied with increased in yield and BC Ratio
Onion	Farmers were satisfied with increased in yield and BC Ratio
Onion	Farmers were satisfied with increased in yield and BC Ratio
Onion	Farmers were satisfied with increased in yield and BC Ratio
Mango	Farmers were satisfied with increased in yield and BC Ratio

Extension and Training activities under FLD

Sl.No.	Activity	No. of activities	Date	No.of participants	Remarks
1	Field days	2	--	62	
	i. Potato	1	5-2-25	35	
	ii. Onion	1	1-5-25	27	
2	Farmers Training	13	--	252	
	1) Role of plant growth regulator in Mango (Thamber, Bihta)	1	11-3-25	10	
	2) Direct Seeded Rice (KVK)	1	27-5-25	20	
	3) Integrated Weed Management in Rice	1	7-8-25	10	
	4) Integrated Management of Sheeth blight disease in Rice	1	12-9-25	10	
	5) Integrated management of Plant hopper in Rice	1	16-9-25	10	
	6) Integrated Crop management on Bottlegourd (Foxa)	1	10-9-25	10	
	7) ICM in Potato (Sirasgarh & Rukheri)	1	17-10-25	19	
	8) Integrated Crop Management on Wheat	1	10-11-25	10	
	9) Weed Management in Wheat Crop	1	11-11-25	10	
	10) Bio fortified variety of Wheat	1	16-11-25	102	
	11) Integrated Weed Management in Onion (Haldari)	1	25-11-25	12	
	12) Role of tricontanol in Tomato (Durana & Hamidpur)	1	26-11-25	14	
	13) Scientific cultivation of tomato (Durana)		30-12-25	15	
3	Media coverage	10			
	- Aalo ki unnat kismo ke bare me kisano ko kiya jagruk (Jain jagran) - KVK ne aayojit kiye prakartik krishi par jagrukta karyakam (Aaj Samaj) 22 Mar,25 - Kisano ko bataye sidhi bijai ke labh (Amar Ujala) 30.5.25 - Kisano ko Dhaan ki sidhi buavi ki jankari di (Dainik Jagran) 3.6.25 - Krishi Vagyaniko ne kisano ko kiya jagruk (Amar Ujala) 3.6.25 - Krishak goshti on Rabi pulse crops (Jagran) 12.10.25 - Aalo ki unnat kismo ke bare me kisano ko kiya jagruk (Jain jagran) 7.2.25 - KVK Tepla ne kiya pyaza par prakshetr diwas aayojit (Dainik Jagran) 3.5.25 - KVK- Tepla ambala dwara pyaz par prshetre diwas aayoit (Sawera) 3.5.25 - KVK Tepla- Ambal adware pyaz par prakshetr diwas (Krishak Aaradhna) 12-18 May,25		7.2.25	--	

Performance of Frontline demonstrations

Frontline demonstrations on oilseed crops

Crop	Thematic Area	technology demonstrated	Variety	No. of Farmers	Area (ha)	Yield (q/ha)				% Increase in yield	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo			Check		Gross Cost	Gross Return	Net Return	BCR (R/C)	Gross Cost	Gross Return	Net Return	BCR (R/C)
						High	Low	Average										
Mustard	ICM	Integrated Crop Management in Mustard	DRMR-2017-15/Radhika	250	100	22	15.25	18.63	17.6	5.85	87832.62	114110.5	26277.85	1.29	86676.13	104744.8	18068.66	1.20
Mustard	ICM	Varietal evaluation	RH-761	10	4	20	16.25	18.7	15.95	17.24	21750	111265	89515.0	5.17	20800	94902.0	74102.5	4.56

Frontline demonstration on pulse crops

Crop	Thematic Area	technology demonstrated	Variety	No. of Farmers	Area (ha)	Yield (q/ha)				% Increase in yield	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo			Check		Gross Cost	Gross Return	Net Return	BCR (R/C)	Gross Cost	Gross Return	Net Return	BCR (R/C)
						High	Low	Average										
Chickpea	ICM	Integrated Crop Management in Chickpea	PBG-8	21	4	21.25	15	17.77	15	18.46	44595	96668	52073	2.17	41158	81600	40442	1.98
Lentil	ICM	Integrated crop Management in Lentil	LL-1373	16	8	15.0	9.5	10.62	10.0	6.2	41450	68265.60	26815	1.65	35043	64250	29207	1.83

FLD on Other crops

Category & Crop	Thematic Area	Name of the technology	No. of Farmer	Area (ha)	Yield (q/ha)				% Change in Yield	Other Parameters		Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
					Demo			Check		Demo	Check	Gross Cost	Gross Return	Net Return	BCR (R/C)	Gross Cost	Gross Return	Net Return	BCR (R/C)
					High	Low	Average												
Paddy	Integrated Weed Management	Weed Management by using of Buta chlor 50 EW @ 3 Lit/ha into 500 lit of water at 2-3 days of planting	10	4	60	45	51	44.875	13.65	--	--	105992	183600	77608	1.73	102505	151550	59045	1.57
Paddy	Integrated Pest Management	IPM of Plant hoppers attack in rice through Pexalon 10 SC	10	4	43.8	39.3	41.9	39.44	6.23	10 %	18%	105939	150840	44901.00	1.42	103784.5	141984	38199.5	1.37
Wheat Timely sown																			
Wheat	Varietal evaluation	DBW-327	35	12	55.0	45	52.18	45.78	13.98	--	--	38871	135533	96662.0	3.49	36377.5	116053	79676.0	3.19
Wheat	Varietal evaluation	DBW-371	10	4	57.5	50	54.12	49.12	10.18	--	--	38891.25	123134.38	84243.13	3.17	36362.5	11759.38	75396.8	3.07
Wheat	Varietal evaluation	HD-3385	10	4	66.25	55	59.57	51.01	16.8	--	--	38871	135533	96662.00	3.49	36377.5	116053	79676	3.10
Vegetables																			
Bottle Gourd	Integrated Crop Management	ICM in Bottle Gourd	10	4	245	215	234	209	11.96	--	--	136087	422640	286553	2.11	134761.5	376200	241438.5	1.79
Tomato																			
Tomato	Integrated Crop Management	ICM in Tomato	10	4	385	295	348.5	310.20	12.35	--	--	161800	522750	360950	2.23	157000	465300	308300	1.97
Potato	Integrated Crop Management	Integrated Crop Management in Potato	10	4	280	260	270.0	223.5	20.81	--	--	120200	324000	203800	1.70	115942.5	268199	152257.5	1.32
Potato	Integrated Crop Management	Kufri Pukhraj	20	4	325	275	296.95	265.20	11.97	--	--	107875	356100	248225	3.30	104000	318240	214240	3.06

Category & Crop	Thematic Area	Name of the technology	No. of Farmer	Area (ha)	Yield (q/ha)			% Change in Yield	Other Parameters		Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)				
					Demo				Check	Demo	Check	Gross Cost	Gross Return	Net Return	BCR (R/C)	Gross Cost	Gross Return	Net Return	BCR (R/C)
					High	Low	Average												
Onion	ment Varietal evaluation	Integrated Crop Management in Onion	10	4	220	200	210	175.5	19.66	--	--	116500	252900	136400	2.17	112187.5	210600	98412.5	1.88
Onion	Integrated Crop Management	Bhima Shakti	30	8	220	175	199.60	165	20.97			106212.5	239400	133187.5	1.25	105500	180000	74550	0.70
Onion	Integrated Disease management	Management of Onion blight disease	10	4	222.5	190	210.5	183.25	14.87	--	--	116757.50	252600	135842.5	2.16	107540	219900	112360	2.05
Fruit Crops																			
Mango	Integrated Crop Management	Management of Fruit drop in Mango	10	4	250	212	248	215	13.30	--	--	152200	372000	219800	1.44	145250	322500	177250	1.22

FLD on Livestock

Category	Thematic area	Name of the technology demonstrated	No. of Farmer	No. of Units (Ani./ Poultry/ Birds, etc)	Major parameters (milk yield /Lit/ani.)		% change in major parameter	Other parameter		Economics of demonstration (Rs.)				Economics of check (Rs.)			
					Demo	Check		Demo	Check	Gross Cost	Gross Return	Net Return	BCR (R/C)	Gross Cost	Gross Return	Net Return	BCR (R/C)
Cattle																	
Cow	Production management	Performance of Cow in milk yield : Vitamin E -4000 IU & Zinc (20 gm/Ani./day)	10	10	Milk yield (Lit/ani.) 1173	Milk yield (Lit/ani.) 1050	11.71%	--	--	52610	57285	4675	1.08	50217	55275	3058	1.07

Piggery																	
Pigs	Production Management	Growth performance of Piglets by using Post-biotic supplement @ 20 gm/Ani./day)	15	15	Body wt (kg.) 73	Body wt (kg.) 62	17.70%	--	--	10905	16060	5155	1.49	9120	13640	4520	1.47
Poultry																	
	Feed & Fodder	Effect of dietary supplementation of trace mineral (300 g/ton of feed) on growth & egg quality of layer birds	11	10	Body wt (kg.) 2.20	Body wt (kg.) 1.87	7.51%	--	--	2380	5890	3460	1.45	1623	3763	2140	1.32

Technical Feedback on the demonstrated technologies

S. No	Feed Back
1	Vitamin E -4000 IU & Zinc (20 gm/Ani./day) technology performed better with increase of milk yield 11.71%
2	Post-biotic supplement (20 gm/Ani./day) technology performed better with increase of body weight 17.70%
3	Dietary supplementation of trace mineral (300 g/ton of feed) technology performed better with increase of poultry weight 7.51%

Farmers' reactions on specific technologies

S. No	Feed Back
1	Farmers were satisfied with increase in milk yield 11.71%
2	Farmers were satisfied with increase of body weight 17.70%
3	Farmers were satisfied with increase in poultry weight 7.51% and egg weight

Extension and Training activities under FLD

Sl.No.	Activity	No. of activities organised	Date	Number of participants	Remarks
1	Field days	--	--	--	--
2	Farmers Training	6	--	91	
	i) Management of dairy animals		14-8-25	10	
	ii) Feeding management of lactating animals		27-8-25	12	
	iii) Management of dry period in dairy animals		27-28 Nov.25	12	
	iv) Poultry farming		9-17 Jan.25	22	
	v) Commercial Pig Farming		16-23 Sep.25	15	

	vi) Commercial Dairy Farming & fodder production		6-17 Oct.25	20	
3	Media coverage	5	--	--	--
	i) Krishi Vigyan Kendra dawara animal health camp Rampur melagaya gya : Dainik Jagran ii) Sawera News : Pashu Sawasthaya shivir lagaya iii) Kisano ko krishi ke sath dairy ko apnakar apni aay badhane ke liye kiya prerit (Punjab Kesri) iv) KVK ambala dwara ganv pilkhani me pashu swasthy shiver ka aayojan (Krishak Aaradhna) v) Training on Dairy farming (Ambala Halchal)	--	24-3-25 24-3-25 4-6-25 15-21 Sep.25 17-10-25	--	--
4	Training for extension functionaries	--	--	--	

FLD on Farm Implements and Machinery

Name of the implement	Crop	Technology demonstrated	No. of Farmer	Area (ha)	Major parameters	Filed observation (output/man hour)		% change in major parameter	Labor reduction (man days)				Cost reduction (Rs./ha or Rs./Unit etc.)			
						Demo	Check		Land preparation	Sowing	Weeding	Total	Land preparation	Labour	Irrigation	Total
Super Seeder	Wheat	Wheat sowing with Super Seeder	125	125												

Technical Feedback on the demonstrated technologies

S. No	Feed Back
1	Super Seeder gives high yield & performed better
Farmers' reactions on specific technologies	
S. No	Feed Back
1	Faremers were satisfied with this implement for sowing of wheat

Local				Super Seeder Demo			
Grain yield (q/ha)	Straw yield (q/ha)	Cost of cultivation (Rs/ha)	Gross return (Rs/ha)				

85.94	32.98	43564.87	220284.26	50.89	35.3	42155.07	136119.48

Extension and Training activities under FLD

Sl.No.	Activity	No. of activities organised	Date	Number of participants	Remarks
1	Field days	--	--	--	--
2	Farmers Training	2	--	50	
	i) In-situ Crop Residue Management		27 Nov.-1 Dec.25 11-15 Nov.25	25 25	
3	Media coverage	10	--	--	--
	1) Awareness on CRM (Ambala Halchal) 2) MPN college me antrastriya udhyamita diwas par jaivik kheti evm parali prabandhan vishyak vyakhyaan aayojit (Hari bhumi) 3) Kisano se aagrah : Fasal avshesho ko mitti me milaye (Aaj Samaj) 4) Pilkhani ganv me fasal avshesh prabandhan par jagrukta karyakam (Ambala Halchal) 5) Fasal prabandhan hetu kisano ko kiya jagruk (Dainik Jagran) 6) News 2 fasal avshesho ka prabandhan machino dwara kre krishi vigyan kendra, ambala (Ambala coverage) 7) Fasal avshesho ka prabandhan machinon dwara kre krishi vigyan kendra, Ambala (Aaj Samaj) 8) Krishi Vigyan Kendra ki appel –Fasal Avshesho ka prabandhan machine dwara kre (Ambala Halchal) Krishi Vigyan Kendra me khand striya jagrukta karyakam aayojit, 250 se adhik kisano ne liya bhag (Aaj samaj) Krishi Vigyan Kendra, Ambala dwara fasal avshesh prabandhan par kiya jar ha jagruk (Ambala coverage) 9) Krishi Vigyan Kendra, Ambala dwara fasal avshesh prabandhan par kiya jar ha jagruk (Ambala Halchal) 10) Krishi Vigyan Kendra, Ambala dwara fasal avshesh prabandhan par kiya jar ha jagruk (Aaj Samaj)		15-8-25 26-8-25 11-5-25 10-9-25 13-10-25 29-10-25 30-10-25 29-10-25 13-10-25 7-11-25 7-11-25 8-11-25	--	--
4	Training for extension functionaries	--	--	--	

FLD on Other Enterprise: Kitchen Gardening

Category and Crop	Name of technology	No. of Farmer	No. of units	Name of observations	Demonstration	Economics & Feedback
Kitchen gardening -Tomato -Cauliflower -Palak -Coriander -Bringal -Ghia,Tori -Cucurbits	Kitchen gardening with improved seed & techniques	100	100	a)Technical Observation : Gain in knowledge (%) b)Farmer reaction : Skill acquisition (Adoption%) c)Family Health & nutritional status (Interview & Visual observation)	Kitchen gardening for improved nutritional status of family	a)100% adoption of technology b) 80% Budget saving (approx.Rs.4500-6000/yr./Unit size -50m ²) c)Improved nutritional status & family health

Extension and Training activities under FLD

Sl.No.	Activity	No. of activities organised	Date	Number of participants	Remarks
1	Field days	--	--	--	--
2	Farmers Training	6	--	180	
	1) Women empowerment (Baragarh) 2) Household food security by kitchen gardening (Akbarpur) 3) Drudgery reducing Techniques (Khalsa college, Labana,Barara) 4) Balanced diet & nutri thali for pregnant women (Pilkhani) 5) Balanced diet and nutrition thali (Bihta) 6) Minimization of nutrients loss (Pilkhani)		12.2.25 28-3-25 1-3-25 15-4-25 18-9-25 10-9-25	26 15 64 31 24 20	
3	Media coverage	16		--	--
	1) Women made aware about proper nutrition in Pilkhani village 2) Mahilao ko sahi poshan ke bare me kiya jagrook 3) Hindi.news18.com (Ambala me anokha abhiyan – gaon gaon ghoom rhi hai ye toil) 4) Krishi Vigyan Kendra ambala me 7ve ratriya poshan pakhwade ka shubarat 5) Krishi Vigyan Kendra, Ambala me kal hoga 7ve astriya poshan pakhwade ka shubharamb (Aaj samaj) 6) KVK Tepla ambala me vidyarthiyo ne sikhe fal evm subji parirakshan ke gur (Ambala coverage) 7) KVK Tepla Ambala me vidyarthiyo ne sikhe fal evm subji parirakshan ke gur (Ambala Halchal) 8) Fal evm subjio ka mulyavardhan prashikshan sampan (Punjab Kesri) Fal evm subjio ka mulyavardhan (internship batch) prashikshan ka samapan samaroh(Aak Samaj) 10) Krishi Vigyan Kendra ambala me poshan abhiyan ke tahat prashikshan ka aayojan (Dainik Jagran) 11) Poshan maah banana ke uddeshya par dala prasash (Aaj Samaj) 12) 8ve poshan pakhwade ke antrgat mahilaon ko kiya jar h jagruk : Krishi Vigyan Kendra, Ambala (A.C.) 13) 8ve poshan pakhwade ke antrgat mahilaon ko kiya jar h jagruk (Aaj Samaj) 14) Mahialon ko kiya jagruk (Amar Ujala) 15) Mahila Kisan Diwas (ambala Halchal) 16) Krishi Vigyan Kendra dwara ganv phulelmajra me manaya Mahila Kisan Diwas (Ambala coverage)		16-4-25 16-4-25 16-4-25 9-4-25 8-4-25 4-7-25 11-7-25 10-9-25 11-9-25 24-9-25 25-9-25 25-9-25 15-10-25 15-10-25		
4	Training for extension functionaries Nutrition gardening	1	8-4-25	52	--

III. Training Programme

Farmers' Training including sponsored training programmes (on campus)

[illegible]

Thematic area	No. of courses	Participants								
		Others			SC/ST			Grand Total		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
Others (pl specify)										
Total (f)	0	0	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants										
Nursery management	0	0	0	0	0	0	0	0	0	0
Production and management technology	0	0	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (g)	0	0	0	0	0	0	0	0	0	0
GT (a-g)	0	0	0	0	0	0	0	0	0	0
III Soil Health and Fertility Management										
Soil fertility management	0	0	0	0	0	0	0	0	0	0
Integrated water management	1	20	0	20	0	0	0	20	0	20
Integrated Nutrient Management	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Management of Problematic soils	0	0	0	0	0	0	0	0	0	0
Micro nutrient deficiency in crops	0	0	0	0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0	0	0
Balance use of fertilizers	0	0	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	1	20	0	20	0	0	0	20	0	20
IV Livestock Production and Management										
Dairy Management	1	10	0	10	0	0	0	10	0	10
Poultry Management	0	0	0	0	0	0	0	0	0	0
Piggery Management	0	0	0	0	0	0	0	0	0	0
Rabbit Management	0	0	0	0	0	0	0	0	0	0
Animal Nutrition Management	0	0	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0	0	0
Feed & fodder technology	1	8	0	8	4	0	4	12	0	12
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	2	18	0	18	4	0	4	22	0	22
V Home Science/Women empowerment										
Household food security by kitchen gardening and nutrition gardening	0	0	0	0	0	0	0	0	0	0
Design and development of low/minimum cost diet	0	0	0	0	0	0	0	0	0	0
Designing and development for high nutrient efficiency diet	0	0	0	0	0	0	0	0	0	0
Minimization of nutrient loss in processing	0	0	0	0	0	0	0	0	0	0
Processing and cooking	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0	0	0
Storage loss minimization techniques	0	0	0	0	0	0	0	0	0	0
Value addition	0	0	0	0	0	0	0	0	0	0
Women empowerment	0	0	0	0	0	0	0	0	0	0
Location specific drudgery reduction technologies	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0
Women and child care	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
VI Agril. Engineering										
Farm Machinery and its maintenance	0	0	0	0	0	0	0	0	0	0
Installation and maintenance of micro irrigation systems	0	0	0	0	0	0	0	0	0	0
Use of Plastics in farming practices	0	0	0	0	0	0	0	0	0	0
Production of small tools and implements	0	0	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0

Farmers' Training including sponsored training programmes – CONSOLIDATED (On + Off campus)

[illegible]

Thematic area	No. of courses	Participants								
		Others			SC/ST			Grand Total		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
e) Tuber crops	0	0	0	0	0	0	0	0	0	0
Production and Management technology	1	0	0	0	19	1	20	19	1	20
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (e)	1	0	0	0	19	1	20	19	1	20
f) Spices										
Production and Management technology	0	0	0	0	0	0	0	0	0	0
Processing and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (f)	0	0	0	0	0	0	0	0	0	0
g) Medicinal and Aromatic Plants										
Nursery management	0	0	0	0	0	0	0	0	0	0
Production and management technology	0	0	0	0	0	0	0	0	0	0
Post harvest technology and value addition	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total (g)	0	0	0	0	0	0	0	0	0	0
GT (a-g)	6	61	0	0	19	1	20	80	1	81
III Soil Health and Fertility Management										
Soil fertility management	0	0	0	0	0	0	0	0	0	0
Integrated water management	1	20	0	20	0	0	0	20	0	20
Integrated water management										
Integrated Nutrient Management	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Management of Problematic soils	0	0	0	0	0	0	0	0	0	0
Micro nutrient deficiency in crops	0	0	0	0	0	0	0	0	0	0
Nutrient Use Efficiency	0	0	0	0	0	0	0	0	0	0
Balance use of fertilizers	0	0	0	0	0	0	0	0	0	0
Soil and Water Testing	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	1	20	0	20	0	0	0	20	0	20
IV Livestock Production and Management										
Dairy Management	2	10	0	10	4	8	12	14	8	22
Poultry Management	0	0	0	0	0	0	0	0	0	0
Piggery Management	1	0	0	0	12	0	12	12	0	12
Rabbit Management	0	0	0	0	0	0	0	0	0	0
Animal Nutrition Management	0	0	0	0	0	0	0	0	0	0
Disease Management	0	0	0	0	0	0	0	0	0	0
Feed & fodder technology	1	8	0	8	4	0	4	12	0	12
Feed & fodder technology	0	0	0	0	0	0	0	0	0	0
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	1	20	0	20	0	0	0	20	0	20
Total	5	38	0	38	20	8	28	58	8	66
V Home Science/Women empowerment										
Household food security by kitchen gardening and nutrition gardening	1	0	0	0	0	15	15	0	15	15
Design and development of low/minimum cost diet	0	0	0	0	0	0	0	0	0	0
Designing and development for high nutrient efficiency diet	0	0	0	0	0	0	0	0	0	0
Minimization of nutrient loss in processing	1	0	10	10	0	10	10	0	20	20
Processing and cooking	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0	0	0
Storage loss minimization techniques	1	0	18	18	0	15	15	0	33	33
Value addition	0	0	0	0	0	0	0	0	0	0
Women empowerment	1	0	0	0	0	26	26	0	26	26
Location specific drudgery reduction technologies	1	0	47	47	0	17	17	0	64	64

[illegible]

Thematic area	No. of courses	Participants								
		Others			SC/ST			Grand Total		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
Leadership development	1	0	0	0	0	41	41	0	41	41
Group dynamics	0	0	0	0	0	0	0	0	0	0
Formation and Management of SHGs	0	0	0	0	0	0	0	0	0	0
Mobilization of social capital	0	0	0	0	0	0	0	0	0	0
Entrepreneurial development of farmers/youths	0	0	0	0	0	0	0	0	0	0
WTO and IPR issues	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	1	0	0	0	0	41	41	0	41	41
XI Agro-forestry	0	0	0	0	0	0	0	0	0	0
Production technologies	0	0	0	0	0	0	0	0	0	0
Nursery management	0	0	0	0	0	0	0	0	0	0
Integrated Farming Systems	0	0	0	0	0	0	0	0	0	0
Others (pl specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
GRAND TOTAL	31	306	113	419	69	206	275	375	319	694
GRAND TOTAL										

Training for Rural Youths including sponsored training programmes (On campus)

Area of training	No. of Courses	No. of Participants								
		General			SC/ST			Grand Total		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
Nursery Management of Horticulture crops	0	0	0	0	0	0	0	0	0	0
Training and pruning of orchards	0	0	0	0	0	0	0	0	0	0
Protected cultivation of vegetable crops	0	0	0	0	0	0	0	0	0	0
Commercial fruit production	0	0	0	0	0	0	0	0	0	0
Integrated farming	0	0	0	0	0	0	0	0	0	0
Seed production	0	0	0	0	0	0	0	0	0	0
Production of organic inputs	0	0	0	0	0	0	0	0	0	0
Planting material production	0	0	0	0	0	0	0	0	0	0
Vermi-culture /Vermi compost	2	20	3	23	16	14	30	36	17	53
Mushroom Production	2	35	3	38	11	15	26	46	18	64
Bee-keeping	0	0	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Value addition	1	2	32	34	1	25	26	3	57	60
Small scale processing	0	0	0	0	0	0	0	0	0	0
Post Harvest Technology	0	0	0	0	0	0	0	0	0	0
Tailoring and Stitching	1	0	0	0	0	23	23	0	23	23
Rural Crafts	1	0	0	0	0	25	25	0	25	25
Production of quality animal products	0	0	0	0	0	0	0	0	0	0
Dairying	1	20	0	20	0	0	0	20	0	20
Sheep and goat rearing	0	0	0	0	0	0	0	0	0	0
Quail farming	0	0	0	0	0	0	0	0	0	0
Piggery	2	4	0	4	29	2	31	33	2	35
Rabbit farming	0	0	0	0	0	0	0	0	0	0
Poultry production	2	0	0	0	8	39	47	8	39	47
Ornamental fisheries	0	0	0	0	0	0	0	0	0	0
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Freshwater prawn culture	0	0	0	0	0	0	0	0	0	0
Shrimp farming	0	0	0	0	0	0	0	0	0	0
Pearl culture	0	0	0	0	0	0	0	0	0	0
Cold water fisheries	0	0	0	0	0	0	0	0	0	0
Fish harvest and processing technology	0	0	0	0	0	0	0	0	0	0
Fry and fingerling rearing	0	0	0	0	0	0	0	0	0	0
Any other (pl.specify)	0	0	0	0	0	0	0	0	0	0
TOTAL	12	81	38	119	65	143	208	146	181	327

Training for Rural Youths including sponsored training programmes – CONSOLIDATED (On + Off campus)

[illegible]

Area of training	No. of Courses	No. of Participants								
		General			SC/ST			Grand Total		
		Male	Fem ale	Tot al	Mal e	Femal e	Total	Male	Fem ale	Tot al
Productivity enhancement in field crops	0	0	0	0	0	0	0	0	0	0
Integrated Pest Management	0	0	0	0	0	0	0	0	0	0
Integrated Nutrient management	0	0	0	0	0	0	0	0	0	0
Rejuvenation of old orchards	0	0	0	0	0	0	0	0	0	0
Protected cultivation technology	0	0	0	0	0	0	0	0	0	0
Production and use of organic inputs	0	0	0	0	0	0	0	0	0	0
Care and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Gender mainstreaming through SHGs	0	0	0	0	0	0	0	0	0	0
Formation and Management of SHGs	0	0	0	0	0	0	0	0	0	0
Women and Child care	0	0	0	0	0	0	0	0	0	0
Low cost and nutrient efficient diet designing	0	0	0	0	0	0	0	0	0	0
Group Dynamics and farmers organization	0	0	0	0	0	0	0	0	0	0
Information networking among farmers	0	0	0	0	0	0	0	0	0	0
Capacity building for ICT application	0	0	0	0	0	0	0	0	0	0
Management in farm animals	0	0	0	0	0	0	0	0	0	0
Livestock feed and fodder production	0	0	0	0	0	0	0	0	0	0
Household food security	1	0	20	20	0	32	32	0	52	52
Any other (pl.specify)	0	0	0	0	0	0	0	0	0	0
TOTAL	1	0	20	20	0	32	32	0	52	52

[illegible]

Home Science	0	0	0	0	0	0	0	0	0	0
Household nutritional security	0	0	0	0	0	0	0	0	0	0
Economic empowerment of women	0	0	0	0	0	0	0	0	0	0
Drudgery reduction of women	0	0	0	0	0	0	0	0	0	0
Others (pl. specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
Agricultural Extension	0	0	0	0	0	0	0	0	0	0
Capacity Building and Group Dynamics	0	0	0	0	0	0	0	0	0	0
Others (pl. specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
GRAND TOTAL	0	0	0	0	0	0	0	0	0	0

Name of sponsoring agencies involved

Details of vocational training programmes carried out by KVKs for rural youth

Area of training	No. of Course s	No. of Participants								
		General			SC/ST			Grand Total		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
Crop production and management										
Commercial floriculture	0	0	0	0	0	0	0	0	0	0
Commercial fruit production	0	0	0	0	0	0	0	0	0	0
Commercial vegetable production	0	0	0	0	0	0	0	0	0	0
Integrated crop management	0	0	0	0	0	0	0	0	0	0
Organic farming	0	0	0	0	0	0	0	0	0	0
Others (pl. specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
Post harvest technology and value addition										
Value addition	1	2	32	34	1	25	26	3	57	60
Others (pl. specify)	0	0	0	0	0	0	0	0	0	0
Total	1	2	32	34	1	25	26	3	57	60
Livestock and fisheries										
Dairy farming	1	20	0	20	0	0	0	20	0	20
Composite fish culture	0	0	0	0	0	0	0	0	0	0
Sheep and goat rearing	0	0	0	0	0	0	0	0	0	0
Piggery	2	4	0	4	29	2	31	33	2	35
Poultry farming	2	0	0	0	8	39	47	8	39	47
Others (pl. specify)	0	0	0	0	0	0	0	0	0	0
Total	5	24	0	24	37	41	78	61	41	102
Income generation activities										
Vermi composting	2	20	3	23	16	14	30	36	17	53
Production of bio-agents, bio-pesticides,	0	0	0	0	0	0	0	0	0	0
bio-fertilizers etc.	0	0	0	0	0	0	0	0	0	0
Repair and maintenance of farm machinery and implements	0	0	0	0	0	0	0	0	0	0
Rural Crafts	0	0	0	0	0	0	0	0	0	0
Seed production	0	0	0	0	0	0	0	0	0	0
Sericulture	0	0	0	0	0	0	0	0	0	0
Mushroom cultivation	2	35	3	38	11	15	26	46	18	64
Nursery, grafting etc.	0	0	0	0			0	0	0	0
Tailoring, stitching, embroidery, dying etc.	1	0	0	0	0	23	23	0	23	23
Agril. para-workers, para-vet training	0	0	0	0	0	0	0	0	0	0
Others (pl. specify)	0	0	0	0	0	0	0	0	0	0
Total	5	55	6	61	27	52	79	82	58	140
Agricultural Extension										
Capacity building and group dynamics	0	0	0	0	0	0	0	0	0	0
Others (pl. specify)	0	0	0	0	0	0	0	0	0	0
Total	0	0	0	0	0	0	0	0	0	0
Grand Total	11	81	38	119	65	118	183	146	156	302

IV. Extension Programmes

Activities	No. of programmes	No. of farmers	No. of Extension Personnel	TOTAL
Advisory Services	710	27586	28	27614
Diagnostic visits	288	3385	57	3442
Field Day	4	119	17	136
i. Potato	5-2-25	35	4	39
ii. Mustard	6-3-25	36	5	41
iii. Chickpea	4-4-25	21	4	25
iv. Onion	1-5-25	27	4	31
Group discussions	9	196	23	219
i. Crop Residue Management	8-1-25	15	2	17
ii. Livestock Management	28-1-25	06	1	07
iii. Integrated Pest & Disease Management in Mango	11-1-25	10	1	11
iv. Piggery	3-3-25	20	1	21
v. Self employment through Pig farming	25-3-25	10	1	11
vi. Women Empowerment	3-12-25	23	1	24
vii. Paddy Stunting problem (3 No.)	21-7-25	10	3	13
	22-7-25	12	3	15
	23-5-25	15	4	19
viii. Poultry farming	15-4-25	7	2	9
ix. Viksit Krishi Sankalp Abhiyan	23-5-25	33	2	35
	26-5-25	25	2	27
Kisan Ghosthi	10	1132	28	1160
i. Swachh Bharat Mission	24-2-25	34	2	36
ii. Kharif crops	28-31 May, 25	712	4	718
iii. Crop Diversification	1-6-25	150	4	156
iv. Management of Dairy animals	3-6-25	106	4	112
v. Livestock Management	28-7-25	13	4	19
vi. Government Schemes	24-9-25	26	1	27
vii. Rabi Pulses	11-10-25	60	5	65
viii. Rabi crops	12-11-25	31	4	35
Film Show	11	302	6	308
Self –help groups	0	0	0	0
Kisan Mela	0	0	0	0
Exhibition	4	638	10	648
i. Natural farming	24-2-25	73	5	78
ii. Millets	26-27 Mar. 25	525	2	527
iii. Garments	11-8-25	20	2	22
iv. Candle	10-10-25	20	1	21
Scientists' visit to farmers field	710	27586	28	27614
Plant/animal health camps/ Camps	5	200	13	213
i. Animal Health Camp, Rampur	21-3-25	94	2	96
ii. Animal Health Camp, Akbarpur	19-8-25	34	4	38
iii. Animal Health Camp, Pilkhani	10-9-25	52	5	57
i. Health Camp, Samlehri	21-9-25	12	1	13
ii. Health Camp, Tepla	28-9-25	8	1	9
Farm Science Club	0	0	0	0
Ex-trainees Sammelan	0	0	0	0
Farmers' seminar/ Workshop	1	106	5	111
Travelling Seminar	5-12-25	106	5	111
Method Demonstrations	8	348	17	365
i. HDPE Ploy Vermi Bed	23-4-25	16	1	17
ii. Plate Test/Balancing technology	24-6-25	60	1	61
iii. Removal of Parthenim grass for composting	25-6-25	60	1	61
iv. Compost preparation for Mushroom	19-08-25	11	4	15
v. Soil Samples collection	22-9-25	38	4	42
vi. Waste decomposure	05-12-25	58	4	62
vii. Super Seeder	6-12-25	5	1	6
	1-5 Dec. 25	100	1	101
Celebration of important days	6	514	25	539
i. International Yoga Day	21-6-25	14	3	17
ii. Independence day	15-8-25	4	2	6
iii. World Food day	16-10-25	172	7	179
iv. Mahila Kisan Diwas	15-10-25	42	3	45
v. World Soil Day	05-12-2025	106	5	111
vi. Kisan Diwas	23-12-2025	176	5	181
Special day celebration	3	334	12	346

Activities	No. of programmes	No. of farmers	No. of Extension Personnel	TOTAL
i. Poshan Pakhwada	08-04-2025	83	3	86
ii. Parthenium week	16-22 Aug.25	11	6	17
iii. Poshan Maah	1-30 Sep.25	240	3	243
Exposure visits	6	124	8	132
i. CSSRI, Karnal	29-3-25	24	1	25
ii. Pig,Nilokheri	26-3-25	20	1	21
iii. Pig,Nilokheri	26-3-25	20	1	21
iv. Nilokheri	27-3-25	20	1	21
v. Kiran Agro, Saha	11-11-25	15	2	17
vi. CPDO, Chandigarh	12-12-25	25	2	27
Others :				
Farmers visited to KVK	166	6738	21	6759
Awareness Camps/ Campaign	4	1267	20	1287
i. Swachh Bharat Mission	16-7-25	8	2	10
ii. Swachhta hi sewa	17-9-25 to 2-10-25	486	6	492
iii. Swachht aspecial compaign	31-10-25	495	5	500
iv. Swachhta pakhwada	16-31 Dec.25	278	7	285
Swachh Bharat Mission	4	1267	20	1287
i. Swachh Bharat Mission	16-7-25	8	2	10
ii. Swachhta hi sewa	17-9-25 to 2-10-25	486	6	492
iii. Swachht aspecial compaign	31-10-25	495	5	500
iv. Swachhta pakhwada	16-31 Dec.25	278	7	285
Exposure visit at KVK	5	164	12	176
i. Govt. School, Dhanana	21-1-25	48	4	52
ii. Govt. School, Sarsehri	25-2-25	28	2	30
iii. Govt. School, Sambhalkha	5-2-25	15	2	17
iv. Pig Farmers	25-3-24	20	2	22
v. ACE College, Akbarpur	25-11-25	53	2	55
Lectures delivered	32	24311	42	24353
Livetelecast	8	916	32	948
i. Dhan Dhanya Programme	11-10-25	463	7	470
ii. PM Kisan Samman Nidhi	24-2-25	73	5	78
iii. PM Kisan Samman Nidhi	2-8-25	256	7	263
iv. Third Episode Krishi Chopal	8-2-25	27	5	32
v. Fourth Episode Krishi Chopal	8-3-25	36	4	40
vi. Sixth Episode Krishi Chopal	10-5-25	14	1	15
vii. Eight Episode Krishi Chopal	12-7-25	29	2	31
viii. Live viewing of Krishi Chopal	13-12-25	18	1	19
Awareness	19	698	80	778
i. College level Awareness on CRM	5.2.25	100	7	107
ii. Awareness on SCSP Scheme	24.2.25	73	5	78
iii. Awareness on SCSP Scheme	25-2-25	58	4	62
iv. Awareness on SCSP Scheme	20.3.25	56	6	60
v. Awareness on SCSP Scheme	21.3.25	117	5	122
vi. Establishment of Vermi compost unit	28.3.25	5	1	6
vii. Block level Awareness on CRM	21.3.25	88	4	92
viii. Awareness on CRM	28.7.25	15	1	16
ix. District level Awareness on CRM	2-8-25	256	7	263
x. Village level Awareness on CRM	10.9.25	36	4	40
xi. Village level Awareness on CRM	18.9.25	25	4	29
xii. Vaccination programme	17.9.25	15	1	16
xiii. School level Awareness on CRM	29.9.25	32	2	34
ix. Block level Awareness on CRM	11.10.25	463	7	470
x. Block level Awareness on CRM	16.10.25	63	4	67
xi. District level Awareness on CRM	5.12.25	106	5	111
xii. Village level Awareness on CRM	14.12.25	32	2	35
xiii. G RAM Ji Awareness KVK	23-12-25	176	9	185
xiv. Awarenesses on SCSP Scheme	28.7.25	15	2	17
PRA/Survey	6	264	6	250
PRA : Pilkhani, Baragarh, Dhamauli Bichli, Dhamauli Majra, Santokhi & Holi	Feb. 25 & Aug.25	49	1	50
Survey : Rainfall, Kitchen garden, ARYA (Functional & Non Functional Enterprises), CRM & Stutening problem in paddy	March, 25, April, 25, June,25,	215	5	220
Viksit Krishi Sankalp Abhiyan (29 May-12 June, 25)	1	25296	895	26191
Grand Total	599	123491	1405	124876

Details of other extension programmes

Particulars	Number
Electronic Media (CD./DVD)	51
1. Video Film (ARYA Project)	1
2. Clippings on Farmers Feedback: VKSA, Training, Extension activities etc.	50
Extension Literature/ Leaflets	11
1. DSR 2. Kharif Crops 3. Advisory on Fruit, Flower vegetables crops 4. Advisory on kharif crops 5. Dhaan ke rog 6. Dhan ke keet 7. Advisory on Animal 8. Prakartik kheti 9. Mrida ka prikshan evm mahtav 10. Subjio me Krishi Salah 11. Genhu ki fasal me paudh sanrakshan	
News paper coverage	124
1) KVK's Awareness campaign for Scheduled caste farmers in Ambala Kisan News (Facebook) 28 Feb.25 2) Pradhanmantri narender modi ka live prasaran karyakaram KVK Ambala me sampan hua (Ambala coverage) 25 Feb.25 3) 73 KISAN pursho v kisan mahilo ne apni upasthi di ((Aaj samaj) 25 .2.25) 4) Krishi vigyan kendra me kisan samman nikdhi ka sidha prasaran aaj : Aaj samaj 24.2.25 5) PM Kisan Sammannidhi yojna ki 19vi kisasat ke tahat zila ambala ke 47,214 kisano ko mila labh(Punjab Kesri) 25.2.25 6) Kufri pukhraj aaloo ki di jankari (7.2.25) Amar ujala 7) Aalo ki unnat kismo ke bare me kisano ko kiya jagruk (Jain jagran) 7.2.25 8) KVK ambala ne aayojit kiye prakartik krishi par jagrukta karyakam (Aaj Samaj) 22 March,25 9) One-Day Workshop on agricultural science organized at Sant Mohan Singh Khalsa Labana Girls College (2 March,25) 10) Ambala News : 2-3-25 : Jagruk aur durdarshi kisan hi apne khet ka sadupyog kar sakte hai 11) Janmarg news (2.3.25) Krishi kashtre me yuvao ki bhumika Vishay par karyashala ka aayojna 12) Krishi Vigyan Kendra dawara animal health camp Rampur melagaya gya : Dainik Jagran (24-3-25) 13) Sawera News : 24-3-25 Pashu Sawasthaya shivir lagaya 14) Women made aware about proper nutrition in Pilkhani village 16.4.25 15) Mahilao ko sahi poshan ke bare me kiya jagrook 16.4.25 16) Hindi.news18.com (Ambala me anokha abhiyan – gaon gaon ghoom rhi hai ye toil) 17) Krishi Vigyan Kendra ambala me 7ve ratriya poshan pakhwade ka shubaramb () 9-4-25 18) Krishi Vigyan Kendra, Ambala me kal hoga 7ve astriya poshan pakhwade ka shubharamb (Aaj samaj) 8.4.25 19) Krishi Vigyan Kendra, Tepla-Ambala dwara pyaz par prakshetr diwas aayojit(Punjab Kesri) 3.5.25 20) Krishi Vigyan Kendra tepla ne kiya pyaza par prakshetr diwas aayojit (Dainik Jagran) 3.5.25 21) Krishi Vigyan Kendra- Tepla ambala dwara pyaz par prshtre diwas aayoit (Sawera) 3.5.25 22) Kendriya Krishi Mantri Shivraj Singh Chauhanne desh me viksit zinem ----- kiya lokarpan (Ambala Halchal) 5.5.25 23) Kendriya krishi mantra ki aguwai me ratriy krishi sammelan- Kharf abhiyan 2025 ka safal aayojan (Ambala Coverage) 9.5.25 24) Kendriya Krishi Mantri Shivraj Singh Chauhanne desh me viksit zinem -----kiya lokarpan (Ambala Coverage) 5.5.25 25) KVK Tepla- Ambala dware pyaz par prakshetr diwas aayojit (Krishak Aaradhna) 12-18 May,25 26) Ambala Krishi Vigyan Kendra me 29 may ko krega viksit krishi sankalp abhiyan (Aaj Samaj) 16-5-25 27) Viksit krishi sankalp abhiyan ka shubharambh (Ambala coverage) 29.5.25 28) Kisano ko bataye sidhi bijai ke labh (Amar Ujala) 30.5.25 29) Tepla me viksit krishi sankalp abhiyan ka hua shubharamb (Dainik Jyotikan) 30.5.25 30) Ambala me viksit krishi sanklap abhiyan ka ho rha jor shore se swagat (Ambala coverage) 30.5.25 31) Ambala me viksit krishi sankalp abhiyan ke bare me mahilao ko di jar hi jankari (Ambala coverage) 31.5.25 32) Abhiyan me kisano ko kiya jagruk (Amar Ujala) 31.5.25 33) Viksit Krishi Sankalp abhiyan ka shubaramh kisano ki de unnat taniko ki jnakari (Dainik Bhaskar) 31.5.25 34) Viksit Sankalp abhiyan ke dauran kisano ko vibhinn ganv me jakar kiya jagruk (Ambala coverage) : 1.6.25 35) Abhiyan ke dauran 12 ganvo ke kisano ko kiya jagruk (JDainik Jagran) 1.6.25 36) Viksit Krishi Sankalp Abhjiyan Ka Samapan (Aaj Samaj) 13.6.25 37) Viksit sankalp abhiyan ke antrgat bihta ganv me kisano se kiya sidha sampark (Punjab Kesri) :2.6.25 38) Ganv Bihta, Sambhalkha aur dhurala me chalaya viksit Sankalp Abhiyan (Dainik Bhaskar) 2.6.25 39) Kisano ko di krishi sambandhit unnat takniko ki jankaari (Dainik Jagran) : 2.6.25 40) Dr J.P.Misra ne Viksit Sankalp Abhiyan ke antrgat kisano se kiya sampark (Aaj Samaj) 2.6.25 41) Abhiyan ke tahat kiya kisano ko jagruk (Amar Ujala) 2.6.25 42) Dr. Amit Kumar Team Leader VKSA ki team ne kiya door to door campaign(Ambala Coverage) 2.6.25 43) VKSA ke Dr. Amit ki team ne kiya door to door campaign (Ambala Halchal) 2.6.25 44) Viksit Krishi Sankalp Abhiyan: Kisano ki kiya Jagruk (Punjab Kesri) 3.6.25 45) Kisano ko Dhaan ki sidhi buavi ki jankari di (Dainik Jagran) 3.6.25 46) Krishi Vagyaniko ne kisano ko kiya jagruk (Amar Ujala) 3.6.25 47) Paisiala ganv me kamal ke nidheshak Dr. Dheer Singh Ne kisano se ki batghit (Ambala Coverage) 3.6.25 48) Paisiala ganv me vagyanik evm krishak samvad me ki bhagidari (Ambala Halchal) 3.6.25 49) Kisano ko di vibhagiya yojnao ki jankari(City Media) 3.6.25 50) Kisano ko krishi ke sath dairy ko apnkar apni aay badhane ke liye kiya prerit (Punjab Kesri) 4.6.25 51) Kisano ko batyae aay badhane ke upay (Amar Ujala) 4.6.25 52) KVK Ambala Ambala ki prabhari Dr. Upasana Singh ----- ko di jankari (Ambala coverage) 4.6.25 53) Viksit Krishi Sankalp Abhiyan me Dr. Rajan Mishra ki team ne kiye aayojit Jagrukta karyakarm (Ambala Halchal) 4.6.25 54) Jansua me viksit krishi sankalp abhiyan ke tahat jagrukta karyakarm aayojit (Pujan Kesri) 5.6.25 55) Abhiyan me kisano ko unnat taknik ke parti kiya jagruk (Amar Ujala) 5.6.25 56) Door to door jakar unnat tgaknike, nai kismet , dhaan ki sidhi buavi v sarkari yojnao ke bare me di jankari (Amar Ujala) 6.6.25 57) KSA me char teamon ne 9 dino me 105 ganvo ko cover kiya : Dr. Upasana Singh (Aaj Samaj) 7.6.25 58) Abhiyan me kisano ko kiya jagruk (Amar Ujala) 7.6.25 59) Ambala zile me pichle 10 dino me 117 ganvo ko cover kiya 14500 kisano ko jagruk (Ambala Coverage) 7.6.25 60) Viksit Krishi Sankalp Abhiyan ke that sansthan ke nideshak ne ganv mansurpur ka kiya daura (Punjab Kesri) 8.6.25	

Particulars	Number
61) 14000 kisano ko batai yojnayan :Amar Ujala (8.6.25) 62) Ambala zile me pichle 10 dino me 117 ganvo ko cover kiya 14500 kisano ko jagruk (AAJ Samaj) 8.6.25 63) KVK Tepla ambala me vidyarthiyo ne sikhe fal evm subji parirakshan ke gur (Ambala coverage) 4-7-25 64) KVK Tepla Ambala me vidyarthiyo ne sikhe fal evm subji parirakshan ke gur (Ambala Halchal) 4-7-25 65) Krishi vigyan Kendra tepla me 9 se shuru hoga kenchua khad utpadan par prashikshan (City Media) 4-7-25 66) KVK Tepla me fal v subji ka mulya vardhan Vishay par hua prashikshan (Punjab Kesri) (4-7-25) 67) Dwarf virus hits paddy crop on 400 acres in Ambala villages (The Tribune) 21-7-25 68) 9 se diya jayega kenchua khad ka prashikshan (Amar Ujala) 6-7-25 69) KVK Ambala me kenchua khad utpadan prashikshan ka aayojan kiya jayega (Ambala Coverage) 9-7-25 70) Kenchua khad utpadan par 14 se hoga prashikshan (Punjab Kesri) 10-7-25 71) Kenchua khad prashikshan ke liye kre aavedan (Amar Ujala) 10-7-25 72) Fal evm subji ka mulyavardhan prashikshan sampan (Punjab Kesri) 11-7-25 73) Fal evm subjiyo ka mulyavardhan (internship batch) prashikshan ka samapan samaroh (11-7-25) Aa Samaj 74) Pradhanmantri Kisan Samman Nidhi ki 20vi kist 2 August ko hogi zari (Ambala Coverage) 1-8-25 75) Pradhanmantri Kisan Samman Nidhi ki 20vi kist aaj hogi zari (Punjab Kesri) 2-8-25 76) kisano ko pm kisan samman nidhi yojna ke tahat 20vi kist ki rashi unke khat: Mantri Sh. Anil Vij (Ambala coverage) 2-8-25 77) Pradhanman narender mode ke durdarshii netartav ko naman : Mantri vij (3-8-25) 78) Desh me hi vastuo ka nimran aur prayog karege to badhege rojgar ke avsar : Vij (Dainik Jagran) 3-8-25 79) Ambala ke kisano ko samman jnidhi ke rup me mile 9.25 carore (Dainik Bhaskar) 3-8-25 80) Krishi Vigyan Kendra me sampan hua 15 divsiy prashikshan karyakaram (Ambala Halchal) 14-8-25 81) Congratulations for Independence Day & Awareness on CRM (Ambala Halchal) 15-8-25 82) Krishi vigyan Kendra, ambala me vagyanik salahkar samiti ki baithak ka aayojan (Ambala coverage) 22-8-25 83) Krishi vigyan Kendra, ambala me vagyanik salahkar samiti ki baithak ka aayojan (Ambala Halchal) 22-8-25 84) Advertisement for FCA under CRM Project (Punjab Kesri) 28-8-25 85) Advertisement for FCA under CRM Project (Dainik Bhaskar) 28-8-25 86) MPN College me antrastriya udhyamita diwas par vyakhyan 26-8-25 87) MPN college me antrastriya udhyamita diwas par javik kheti evm parali prabandhan vishyak vyakhyaan (Hari bhumi) 26-8-25 88) Krishi Vigyan Kendra ambala me poshan abhiyan ke tahat prashikshan ka aayojan (Dainik Jagran) 10.9.25 89) Poshan maah banana ke uddeshya par dala prasash (Aaj Samaj) 11.9.25 90) Kisano se aagrah : Fasal avshesho ko mitti me milaye (Aaj Samaj) 11.5.25 91) Pilkhani ganv me fasal avshesh prabandhan par jagrukta karyakam (Ambala Halchal) 10-9-25 92) Krishi Vigyan Kendra, Ambala dwara ganv pilakhani me pashu swasthya shivir ka aayojan (Ambala Halchal) 11-9-25 93) Pilakhani ganve me fasal avshesh prabandhan par jagrukta karyakaram (Krishak Aaradhna) 15-21 Sep.25 94) KVK ambala dwara ganv pilkhani me pashu swasthy shiver ka aayojan (Krishak Aaradhna) 15-21 Sep.25 95) Krishi Vigyan Kendra tepla me yuvaon ko diya mushroom utpadan prashikshan (City Media) 23-9-25 96) Krishi Vigyan Kendra Tepla-Ambala me mushroom utpadan prashikshan ka samapan (Ambala Halchal) 23-9-25 97) Mushroom kar rahi utpadako ko malamal , Tepla ke kisan ab ban rhe udhyami (Dainik Jagran) 24-9-25 98) 8ve poshan pakhwade ke antrgat mahilaon ko kiya jar h jagruk : Krishi Vigyan Kendra, Ambala (Ambala coverage) 24-9-25 99) 8ve poshan pakhwade ke antrgat mahilaon ko kiya jar h jagruk (Aaj Samaj) 25-9-25 100) Swachhotsave theme ke sath swachhta hi sewa abhiyan ka kiya jar ha sanchalan : KVK, Ambala (City Media) 25-9-25 101) Mahilaon ko kiya jagruk (Amar Ujala) 25-9-25 102) Rabi fasalo ke liye 3 october se shuru hoga viksit krishi sankalp abhiyan (Aaj Samaj) 26-9-25 103) Fasal prabandhan hetu kisano ko kiya jagruk (Dainik Jagran) 13.10.25 104) News 2 fasal avshesho ka prabandhan machino dwara kre krishi vigyan kendra, ambala (Ambala coverage) 29.10.25 105) Fasal avshesho ka prabandhan machinon dwara kre krishi vigyan kendra, Ambala (Aaj Samaj) 30.10.25 106) Krishi Vigyan Kendra ki appel –Fasal Avshesho ka prabandhan machine dwara kre (Ambala Halchal) 29.10.25 107) Krishi Vigyan Kendra me khand striya jagrukta karyakaram aayojit, 250 se adhik kisano ne liya bhag (Aaj samaj) 13-10-25 108) Mahila Kisan Diwas (ambala Halchal) 15.10.25 109) Krishi Vigyan Kendra dwara ganv phulelmajra me manaya Mahila Kisan Diwas (Ambala coverage) 15.10.25 110) Krishi Vigyan Kendra, Ambala dwara manaya gya Vishva khadya diwas (Ambala Halchal) 16.10.25 111) Training on Dairy farming (Ambala Halchal) 17.10.25 112) World food day (Ambala Coverage) 16.10.25 113) Dhan Dhanya karyakarm me 450 se adhik kisano ne darj karvai apni sahbhagita (Aaj samaj) 12.10.25 114) Kheto se screen tak pm ki yojna ne jagai tepla ke kisano me nai umang (Dainik Jagran) 12.10.25 115) News 13. Krishi Vigyan Kendra me kisano ne dekha pm ka prasaran (Amar Ujala) 12.10.25 116) Krishak gosthi on Rabi pulse crops (Jagran) 12.10.25 117) Krishi Vigyan Kendra, Ambala dwara fasal avshesh prabandhan par kiya jar ha jagruk : 7 Nov.25 (Ambala coverage) 118) Krishi Vigyan Kendra, Ambala dwara fasal avshesh prabandhan par kiya jar ha jagruk : 7 Nov.25 (Ambala Halchal) 119) Krishi Vigyan Kendra, Ambala dwara fasal avshesh prabandhan par kiya jar ha jagruk : 8 Nov.25 (Aaj Samaj) 120) Krishi Vigyan Kendra Ambala me manaya gya Swachhta Pakhwada (31-12-25) Ambala coverage 121) Krishi Vigyan Kendra Ambala me manaya gya Swachhta Pakhwada (1-1-26) Aaj samaj 122) Krishi Vigyan Kendra Ambala me manaya gya Kisan Diwas (Ambala Halchal) 24-12-25 123) Krishi Vigyan Kendra Ambala me manaya gya Kisan Diwas (Aaj Samaj) 24-12-25 124) KVK, Ambala ne vishva mrida diwas v zila striya fasal avshesh prabandh par kiya kisano ko jagruk (Ambala coverage) 5-12-25	
Popular articles	1
Radio Talks	0
TV Talks	6
1. DSR - Dr. Upasana Singh (11-6-25) – Pradeshi Samachar 2. VKSA- Dr. Ramesh Kumar (11-6-25) – DD 3. DSR – Dr. Rajendra Kumar Singh (24-6-25) 4. VKSA- Dr. Upasana Singh (11-6-25) – Ambala Coverage 5. Value addition – Dr. Upasana Singh (25-6-25) Ambala Coverage 6. Mushroom farming – Pranav Kumar DD News (17-11-25)	
Animal health amps (Number of animals treated)	1216
Total	1409

Name of KVK	Message Type	Type of Messages						Total
		Crop	Livestock	Weather	Marketing	Aware-ness	Other enterprise	
	Text only	1	3	1	0	9	1	15
	Voice only							
	Voice & Text both							
	Total Messages	1	3	1		9	1	15
	Total farmers Benefitted							63240

V. DETAILS OF TECHNOLOGY WEEK CELEBRATIONS

Number of KVKs organised Technology Week	Types of Activities	No. of Activities	Number of Participants	Related crop/livestock technology
1-6-25 to 7-6-25	Gosthies	7	1155	Kharif Crops, Crop Diversification, Natural Farming, Soil Health Management, Livestock Management, Women Empowerment
	Lectures organised	14	2082	Kharif Crops, Improved technologies, DSR, Natural Farming, Dairy Management, Crop diversification, Vegetable production, Disease Management, Pest Management, Soil Health Management, Women Empowerment, Nutrition Management, Self Employment
	Exhibition	0	0	
	Film show	0	0	
	Fair	0	0	
	Farm Visit	1	25	
	Diagnostic Practicals	4	4	
	Distribution of Literature (No.)	9	1865	1. DSR 2. Kharif Crops 3. Advisory on vegetables crops 4. Advisory on kharif crops 5. Dhaan ke rog 6. Dhan ke keet 7. Advisory on Animal 8. Prakartik kheti 9. Mrida ka prikshan evm mahtav
	Distribution of Seed (q)	1.0	7	Paddy Seed
	Distribution of Planting materials (No.)	0	0	
	Bio Product distribution (Kg)	0	0	
	Bio Fertilizers (q)	0	0	
	Distribution of fingerlings	0	0	
	Distribution of Livestock specimen (No.)	0	0	
	Total number of farmers visited the technology week	35	5138	

VI. PRODUCTION OF SEED/PLANTING MATERIAL AND BIO-PRODUCTS

Production of seeds by the KVKs

Crop	Name of the crop	Name of the variety	Name of the hybrid	Quantity of seed (q)	Value (Rs)	Number of farmers
Cereals						
	Wheat	DBW-187	--	46.40	3,59,100.00	21
		DBW-371	--	26.80		10
		PBW-826	--	33.20		17
	Paddy	PR-126		67.8	43,836.00	41
		PB-1847		33.7		11
Total				207.9	4,02,936.00	100

Production of planting materials by the KVKs

Crop	Name of the crop	Name of the variety	Name of the hybrid	Number	Value (Rs.)	Number of farmers
Fruits	--	--	--	--	--	--
Forest Species	Poplar	G-48	--	3102	34,830.00	2
Total				3102	34,830.00	2

Production of Bio-Products

Bio Products	Name of the bio-product	Quantity Kg	Value (Rs.)	No. of Farmers
Bio Fertilisers	VermiCompost	3800	19,100.00	KVK Farm
Total				

Table: Production of livestock materials

Particulars of Live stock	Name of the breed	Number	Value (Rs.)	No. of Farmers
Dairy animals				
Cows	Gir, Sahiwal	Milk : 10944.7 Lit.	4,65,695.00	15
		Ghee : 15.50 kg.	34,100.00	4
Poultry	Chabron	1010 No.	2,05,470.00	28
Piggery				
Piglet	Large White Yorkshire	106 No.	4,77,000.00	6
Goat	Barbari	1 No.	10,884.00	1
Total		1117 No.	11,93,149.00	54

VII. DETAILS OF SOIL, WATER AND PLANT ANALYSIS

Samples	No. of Samples	No. of Farmers	No. of Villages	Amount realized (Rs.)	No. of soil health cards distributed
Soil	27	13	4	0	--
Water	0	0	0	0	--
Plant	55	50	22	0	--
Manure	0	0	0	0	--
Total	82	63	26	0	--

VIII. SCIENTIFIC ADVISORY COMMITTEE

Name of KVK	Date of SAC Meeting	Participants
Ambala	22-08-2025	38

IX. NEWSLETTER/MAGAZINE

Name of News letter/Magazine	No. of Copies printed for distribution
--	--

X. PUBLICATIONS

Category	Number
Research Paper	--
Technical bulletins	--
Technical reports	
Abstract	1
Impact of Pulse Crop Production on Soil Health and Sustainable Agriculture in Ambala, Haryana – submitted & presented at National Conference on Extension Strategies for Sustainable Food Systems in Dryland Areas (March 5-7, 2025) AT Jhansi	
Articles	1
Pashuon me hare chare aur sukhe chare se sambandhi swasthya sambandhi samasyan, pahchan aur roktham (Krishak Aaradhna) 21.8.25	
Leaflets	11
1. DSR 2. Kharif Crops 3. Advisory on Fruit, Flower vegetables crops 4. Advisory on kharif crops 5. Dhaan ke rog 6. Dhan ke keet 7. Advisory on Animal 8. Prakartik kheti 9. Mrida ka prikshan evm mahtav 10. Subjio me Krishi Salah 11. Genhu ki fasal me paudh sanrakshan	
Poster	6
i. Ancient Grain : Emmer Wheat (Triticum dicoccum) cultivation in Ambala, Haryana (Kisan Mela, Jhansi) ii. Inclusion of pulses providers sustainable livelihood to small farmers iii. Pig Unit, Ratanheri (ARYA) iv. Mushroom Plant, Saran v. Nursery Managemnet (ARYA) Vi. Crop Residue Management	

XI. DETAILS ON RAIN WATER HARVESTING STRUCTURE AND MICRO-IRRIGATION SYSTEM

Activities conducted				
No. of Training programmes	No. of Demonstration s	No. of plant materials produced	Visit by farmers (No.)	Visit by officials (No.)
--	--	--	--	--

XII. INTERVENTIONS ON DISASTER MANAGEMENT/UNSEASONAL RAINFALL/HAILSTORM/COLD WAVES ETC

Introduction of alternate crops/varieties

Crops/cultivars	Area (ha)	Extent of damage	Recovery of damage through KVK initiatives if any
--	--	--	--
Total			

Major area coverage under alternate crops/varieties

Crops	Area (ha)	Number of beneficiaries
Oilseeds	--	--
Pulses	--	--
Cereals	--	--
Vegetable crops	--	--
Tuber crops	--	--
Total	--	--

Farmers-scientists interaction on livestock management

Livestock components	Number of interactions	No.of participants
Livesotck Management	1	7
Piggery	1	21
Poultry	1	9
Total	3	37

Animal health camps organised

Number of camps	No.of animals	No.of farmers
3	1381	180
Total	1381	180

Seed distribution in drought hit states

Crops	Quantity (qtl)	Coverage of area (ha)	Number of farmers
--	--	--	--

Large scale adoption of resource conservation technologies

Crops/cultivars and gist of resource conservation technologies introduced	Area (ha)	Number of farmers
Wheat/ Super Seeder under Crop Residue Management	100	100
Total	100	100

Awareness campaign

	Meetings		Gosthies		Field days		Farmers fair		Exhibition		Film show	
	No.	No.of farmers	No.	No.of farmers	No.	No.of farmers	No.	No.of farmers	No.	No.of farmers	No.	No.of farmers
CRM	6	520	5	698	0	0	0	0	0	0	0	0
Total	6	520	5	698	0	0	0	0	0	0	0	0

XIII. DETAILS ON HRD ACTIVITIES

A. HRD activities organized in identified areas for KVK staff by the Directorate of Extension

Name of the SAU	Title of the training programmes	No of programmes	No. of Participants	No. of KVKs involved
--	--	--	--	--
Total	--	--	--	--

B. HRD activities organized in identified areas for KVK staff by ATARI

Title of the training programmes	No of programmes	No. of Participants	No. of KVKs involved
Atari meeting : Meeting with DAFW on CFLDs- Oilseeds and OMV 8-1-25 (Dr. Rajendra Singh)	1	1	1
Virtual Meeting of Oilseed Model Village : 8-1-25 (Dr. Upasana Singh & Dr. Rajendra Kumar)	1	1	1
FPO review meeting on 7.1.25 attended by Dr. Amit Kumar & Dr. V.D.Singh	1	2	1
Virtual Online Meeting with KVKs on Financial Matters 9-1-25 (Dr. Upasana Singh & Sh. Yogesh Kumar)	1	2	1
Virtual Meeting on Fish Disease surveillance programme and other issues ----- Department of Fisheries, Government of India on 10.01.2025 (Dr. Upasana Singh & Dr. Rajan Mishra)	1	2	1
Interaction and Review of KVK Performance (ATARI 13 & 14 Jan. 2025 (The President & KVK team)	1	16	1
Interactive Meeting of NGO KVK's at Indore 16-1-25 (Attended & presented report) Dr. Upasana Singh	1	1	1
National Workshop of ARYA 22-23 Jan.25 Patna (Dr. Rajan Mishra)	1	1	1
8th DMC meeting attended orgnaised by ADC Ambala on 23-1-25 (Dr. Upasana Singh)	1	1	1
Kisan Sarthi : 24.1.25 Online (Dr. Ramesh Kumar)	1	1	1
ICAR-IISWC Dehradun meeting attended on 27.1.25 (Online) (Dr. Upasana Singh)	1	1	1
District level Workshop organized by DDA, Ambala in Barara Block on 29.1.25 (Dr. Upasana Singh & Dr. Rajendra Singh)	1	2	1
Online Meeting for Fund Utilisation by KVKs 3-2-25 (Dr. Upasana singh & Sh. Yogesh Kumar)	1	2	1
CRM Meeting (Review) 5-2-25(Dr. Upasana Singh, Dr. V.D.Singh, Dr. Rajendra Singh & Dr Ramesh Kumar)	1	4	1
Online Review Meeting on SEED Hub Project, CFLDs on Oilseeds and Oilseed (5-2-25) Dr. Upasana Singh & Dr. R. K. Singh	1	2	1
ARYA Meeting :6.2.25 (Head, Nodal & Incharge)	1	4	1
Natural farming (6.2.25) Dr. Upasana & Dr. Rajendra	1	2	1
Zonal Finance meeting : (Dr. Upasana & Sh. Yogesh Kumar)	1	2	1
CFLD Meeting :6.2.25 (Dr. Upasana , Dr. VD, Dr. Rajendra)	1	3	1
Kisan Sarthi : 14 Feb. & 8 Feb.25	1	1	1
Live telecast of Kisan Samman Nidhi : review of progress meeting attended by Dr. Upasana Singh & Dr. Ramesh Kumar on 14.2.25	1	2	1
VC meeting at CBBOs (FPO) 25.2.25	1	1	1
Post Budget Webinar (28.2.25) FPO : Dr. Amit Kumar, Dr. V.D.	1	2	1
1.3.25 Dr. V.D. Webex- Agril. And Rural prospersity (Post budget webinar-2025) comprehensive rpgoramme for vegetable & fruits)	1	2	1
Review of Financial Expenditure (10-3-25) Dr. Upasana Singh & Sh. Yogesh Kumar	1	2	1
Review meeting of FPO 4-3-25 (Dr. Amit Kumar & Dr. V.D.)	1	2	1
National Conference on Extension Strategies for Sustainable Food Systems in ----- Agriculture in Ambala, Haryana,"	1	1	1
Review meeting on 12-3-25 of FPO (Dr. Amit Kumar & Dr. VD) MIS query session	1	2	1

Title of the training programmes	No of programmes	No. of Participants	No. of KVKs involved
Natural meeting organized by ATARI (24.3.25) Dr. Upasana & Dr. V.D.	1	2	1
FPOs National Convention from 26 to 27 March 2025 attended by Dr. Amit Kumar, Sh. Lal Chand, President, FPO, Dukheri & one female member of FPO	1	1	1
27.3.25 : FPO webinar : Enhancing market linkages of FPO (Dr. V.D.)	1	1	1
Inspection of FPOs 28.3.25 (Dr. Amit Kumar)	1	1	1
FPO Review meeting 1-4-25 (Dr. Amit Kumar)	1	1	1
Virtual conference on CBBO (Dr. Amit Kumar 4-4-25	1	1	1
Virtual conference on CBBO (Dr. V.D.Singh) 5-4-25	1	1	1
Kisan Sarthi meeting 25-4-25	1	1	1
Annual Action Plan on 21-4-25 (Action Plan presented and workshop attended by Dr. Upasana Singh at CCSHAU, Hisar)	1	1	1
Union Agriculture Minister Shivraj Singh Chouhan - 731 Krishi Vigyan Kendras (KVKs) to strengthen their role in advancing farming practices in virtual mode on 28-4-25 (Dr. Upasana Singh)	1	1	1
Meeting with the Director, ATARI for discussion on Hon'ble Agril. Minister meeting on 28.4.25 (Dr. Upasana Singh)	1	1	1
Meeting on Natural farming organised by ATARI (Dr. U. Singh & Dr. R.K.) 1.5.25	1	2	1
FPO Review Meeting NDCD(Dr. Amit Kumar) 3.5.25	1	1	1
Announcement of First Ever Two Genome Edited Rice varieties developed in India ; Attended online (Dr. Upasana Singh) 4.5.25	1	1	1
Meeting on Kharif Krishi Jagran Yatra (Dr. Upasana Singh & Dr. Rajendra Singh) 5.5.25	1	2	1
DSR Demo Interaction Bayer ATARI's & Selected KVKs by DDG (AE) ICAR (Dr. Upasana Singh) 9.5.25	1	1	1
Meeting to discuss the preparedness for Viksit Krishi Sankalp Abhiyan : Hon'ble Union Agriculture & Farmers Welfare Minister chaired the meeting (Dr. Upasana Singh) 12.5.25	1	1	1
13.5.25 : Online meeting with KVKs (Dr. Upasana Singh) 19.5.25:Online meeting for Visit Krishi Sankalp Yatra (Dr. Upasana Singh & Dr. Rajendra Singh)	1	21	1
22.5.25:Meeting for Visit Krishi Sankalp Yatra (Dr. Upasana Singh)	1	1	1
23.5.25:Meeting for Visit Krishi Sankalp Yatra (Dr. Upasana Singh)	1	1	1
25.5.25:Online meeting for Visit Krishi Sankalp Yatra (Dr. Upasana Singh)	1	1	1
9.6.25 VKSA (Dr. Upasana Singh)	1	1	1
12.6.25 (Valedictory function of VKSA (KVK Team)	1	3	1
17.6.25 (VKSA) Dr. Upasana Singh	1	1	1
26/6/25 VKSA (All sms & PA)	1	1	1
Kisan Sarthi (27.6.25) Dr. Ramesh	1	1	1
30.6.25 " Online meeting on Key problem/issues faced by farmers in your district (Dr. Rajendra & Dr. Ramesh Kumar)	1	2	1
VKSA Meeting (24.6.25) for appreciation (Dr. Upasana Singh & Staff)	1	6	1
FPO Webinar 26.6.25	1	1	1
FOM Meeting on 17.6.25(Dr. Upasana & Dr. Rajendra)	1	2	1
Natural meeting on 17 June,2025 (Dr. Upasana & Dr. Rajendra)	1	2	1
Attended Online Meeting on SCSP Project (All Staff)	1	5	1
Attended FPO Review Meeting by NDCD (2.7.25) Dr. Amit	1	1	1
Attended Online Kisan Saarthi Meeting (11.7.25 and 25.7.25) Dr. Ramesh Kumar)	1	1	1
11-7-25 ICAR –Foundation Day Meeting Dr. Upasana & Dr. Rajendra Singh)	1	2	1
22-7-25 Review of SCSP Action Plan (2025-26)Dr. Upasana, Dr. V.D., Dr. Rajendra Singh)	1	3	1
30-7-25 Kisan Samman Nidhi (2-8-25) Dr. Upasana Singh	1	1	1
Join Training Programme on Krishi Mapper App under NMEO Oilseed 10-7-25 (Dr. Rajendra Singh)	1	1	1
1-8-25 : PM Kisan Samman Nidhi Program (Dr. Upasana Singh)	1	1	1

Title of the training programmes	No of programmes	No. of Participants	No. of KVKs involved
5-8-25 : Discussion on APR Photo related issues (Dr. Upasana Singh)	1	1	1
7-8-25 : Online Meeting with all KVKs (Niti aayog) Dr. Upasana Singh	1	1	1
8-8-25 : Webinar on CSC over all service (NCDC) Dr. V.D	1	1	1
8-8-25 Kisan Sarthi (Dr. Ramesh Kumar)	1	1	1
8-8-25 : ZERAC at Karnal (Dr. Rajendra Kumar Singh)	1	1	1
14-8-25 :Review Meeting for ASCI Project (Dr. Upasana & Dr. Amit Kumar)	1	2	1
18-8-25 :Online Meeting for Discussion on Key Issues with KVKs (Dr. Upasana Singh)	1	1	1
21-8-25 : FPO Meeting (Dr. V.,D.Singh)	1	1	1
22-8-25 : Kisan Sarthi	1	1	1
25-8-25 : Online Meeting for EFC Matter (Dr. Upasana Singh & Sh Yogesh Kumar)	1	2	1
11-9-25 Review meeting of ARYA Project	1	1	1
11-9-25 Meeting regarding VKSA (Directo) 3-18 Oct.25	1	1	1
15-9-25 ARYA review meeting & Promotion of bio fortified varieties in Ambala (Dr. Upasana , Dr. R.K.Singh, Dr. Rajan & Dr. A. Kumar)	1	4	1
19-9-25 Second Online meeting for planning and effective implementation of Rabi VKSA-2025 ----- Avikanagar (Dr. Upasana Singh)	1	1	1
24-9-25 Online Review meeting for VKSA-Rabi 2025	1	1	1
Kisan Sarthi meeting 12-9-25	1	1	1
7-10-25 : Discussion on National Pulse Mission(Dr. Upasana Singh & Dr. Rajendra)	1	2	1
9-10-25 : Discussion on PM Dhan Dhanya Programme (Dr. Upasana Singh & Dr. Rajendra Singh)	1	2	1
24-10-25: Meeting-cum-training programme to discuss the roadmap --- Atmanirbhar in Pulses (Dr. U. Singh & Dr. R.K.Singh)	1	2	1
27-10-25 : PFMS TSA Hybrid module training (Dr. Upasana & Sh. Yogesh Kumar)	1	2	1
26.9.25 : Online meeting of NFDB (Dr. Rajan)DAFD	1	1	1
Meeting on KVK matters (3 Nov.25) Dr. Upasana Singh	1	1	1
Online Meeting for New Project related to Biofortified varieties (Nov 7, 2025) (Dr. Upasana Singh & Dr. Rajendra Kr. Singh)	1	2	1
Training on TSA Hybride Payment Process (Nov 6, 2025)- Dr. Upasana Singh & Sh. Yogesh Kumar)	1	2	1
Annual Workshop of KVKs (12-14 nov 25) Udaipur (Dr. U.ingh)	1	1	1
Online Meeting for Discussion on PM Kisan Samman Nidhi Program (Nov 17, 2025) Dr. Upasana Singh & Dr. Amit Kumar	1	2	1
Fund utilization - 25 Nov.25 (Dr. Rajendra Kumar Singh & Sh. Yogesh Kumar)	1	2	1
31.12.25 : Online meeting on CRM Project (Dr. Rajendra Kumar Singh & Sh. Yogesh Kumar)	1	2	1
30.12.25 : Online meeting on G RAM G and 3 & 4 Jan. Programme on Awareness on GRAMG (Dr. Upasana Singh & Dr. Ramesh Kumar)	1	2	1
22-12-25 Meeting with DG- Kisan Diwas : KVK team	1	5	1
22-12-25 Meeting with ATARI (Dr. Rohilla) : KVK team	1	5	1
23-12-25 Celebrating Kisan Diwas (KVK team)	1	5	1
1-12-25 Third Party Review (Niti Aayog)	1	1	1
12-12-25 : Kisan Sarthi Meeting (Dr. Ramesh Kumar)	1	1	1
15-17 Dec.25 : Food System Summit India 2025 at New Delhi	1	1	1
16-12-25 : Website One-Day Training on 16-12-2025 (Mrs.Meera Sharma)	1	1	1
Total	102	207	1

XIV. CASE STUDIES :

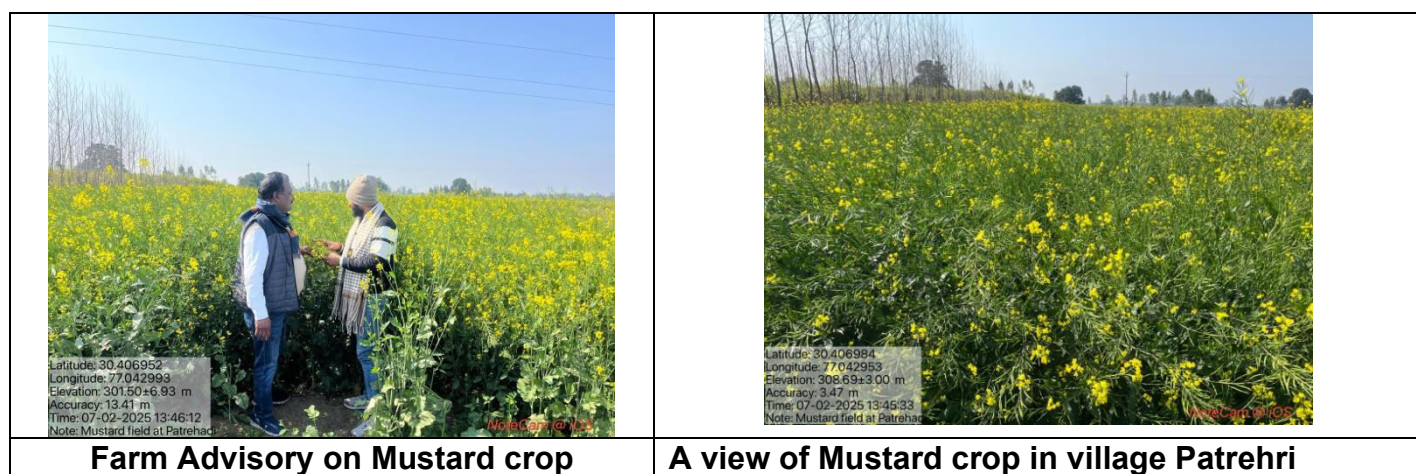
Success Story

1. Newly released variety of Mustard with micro-nutrient

Name of KVK	Krishi Vigyan Kendra, Ambala
Name of crop	Mustard
Name of variety	DRMR-2017-15 (Radhika)
Name of farmer	Sh. Raj Pal
Farmer address	Village Patrehri, District Ambala
Background information about farmer field	Sandy loam soil & irrigation and drainage facility available at his field
Details of technology demonstrated	Seed, Micronutrients (Zn & S)
Institutional Involvement	Method of sowing alongwith crop advisory
Success point	Raised Bed sowing method
Farmer feedback	High no. of siliqua observed
Outcome yield	22.0 q/ha
Potential yield of variety	17.88 q/ha
District average	17.40 q/ha
State average	17.01 q/ha

Performance of technology vis-a-vis farmer (Increase in productivity and returns):

Specific Technology	Yield (q/ha)	Gross cost (Rs./ha)	Gross income (Rs./ha)	Net income (Rs./ha)	B:C ratio
Farmer practice	17.6	86676.13	104744.80	18068.66	1.21
Demonstration	22.0	88884.65	130900.00	42015.35	1.42
% Increase	25	2.54	24.9	132%	



Farm Advisory on Mustard crop

A view of Mustard crop in village Patrehri

2. Success Story : Poultry Farming



Name of Entrepreneur: Sunny Kumar

Address: Vill – Khudda, SAHA, AMBALA, HARYANA

Age: 29

Educational Qualification: 10th

Impact analysis:

Particulars	Before start of ARYA	After adoption of ARYA (2024)
Name of enterprise	Rana Poultry Farm	Rana Poultry Farm
Size of enterprises (No. of bags/beehives/fingerlings/area etc.)	500.0	1200.0
Individual / Group	Individual	Individual
Production (Kg/No.)	359.0	828.0
Cost of Production / unit(Rs.)	89,100.00	1,13,507.00
Gross income (Rs./Year)	1,88,000.00	2,68,000.00
Net income (Rs./Year)	98,900.00	1,55,493.00
Marketing	On-door	On-door
No. of functional unit at start : 500.0		
No. of functional unit at present : 1200.0		

Write up in brief:

Mr. Sunny Kumar hails from Khudda village, located in Ambala 01 Block, Ambala district. He has been working as a daily wage laborer. After years of hard work, he decided to embark on a new venture and reached out to KVK Ambala. Following a visit to Ambala KVK, he opted to pursue broiler farming. Subsequently, he underwent training in poultry farming and received 500 DOC unit along with feeders, drinkers, and a brooder to kick-start his farming journey. After 6 to 8 months, he realized that poultry farming was more beneficial than his labor job and expanded his operation to include 1,200 female birds for farming purposes. Currently, Mr. Sunny Kumar is earning over 3 lakh in net profit each year from his poultry enterprise. As a result, Sunny Kumar's family has improved their socio-economic status and is now enjoying a happier life.

Activity related photograph:

	
Diagnostics services on Poultry birds	KVK team visited at Poultry unit
	
Advisory Services at Poultry unit	KVK scientist visited at Poultry unit
	
Advisory services at Poultry unit	
	
A view of Poultry Unit	Scientist visited at Poultry Unit

3. Success Story : Bihana Mushroom Plant, Saran

Name : Mukesh Kumar Village : Saran Mob. No. :8168604157 Unit Size : 3500 Bags
Recognition : -Master Trainer in KVK Trainings

Write up in brief:

Mr. Mukesh Kumar was unemployed and struggled to find a job in an MNC near Ambala. In the year 2021, he received training in Button Mushroom cultivation, which motivated him to start his own business as a mushroom entrepreneur on his own land and resources after completion of the training. He established a non-AC Button Mushroom unit in Village Saran with 1,500 bags during 2021–22 under the scientific guidance of KVK mushroom experts.

In the initial phase, with 1,500 bags, he earned a net return of ₹1,35,000 per season. This success motivated him to expand his unit from 1,500 to 2,500 bags by converting it into an AC chamber unit. During 2022–23, he converted the non-AC unit into an AC unit and purchased 2,500 bags from the local market at ₹100 per bag. He achieved a net return of ₹4,00,000 per year by selling his mushroom produce in the local and nearby markets.

In the year 2023–24, he decided to prepare compost bags on his agricultural land. During this year, he prepared 3,500 bags with the help and supervision of KVK experts and also extended his unit to another vacant area of his house, increasing the capacity beyond 2,500 bags. Under the ARYA Project, KVK provided 434 compost bags and thermal sheets as critical inputs to Mr. Mukesh Kumar and his wife. During this period, they achieved a handsome net return of ₹5,25,000 per year. He also generated employment for 6–8 persons from his village on a time-to-time basis for activities such as compost preparation and mushroom harvesting, thereby supporting unemployed rural youth.

KVK experts further advised marketing mushroom produce in plastic buckets instead of poly bags, as it improves sales and fetches better prices. After adopting this practice, he started selling mushrooms in plastic buckets and received higher prices in local markets as well as in the Ambala Vegetable Mandi, gaining an additional benefit of approximately ₹6–8 per 200 g basket. During this period, he achieved a net return of ₹9,15,000 per year. This increased income was achieved by reducing the cost of purchasing mushroom bags and increasing the selling price through improved packaging during the year 2025–26.

At present, Mr. Mukesh Kumar and his wife are running two separate AC mushroom units with capacities of approximately 1,500 and 2,000 bags, respectively. Mr. Mukesh Kumar has registered his unit under the name “Bihana Mushroom Farm” with MSME and obtained the registration number. With support from KVK, Ambala, the unit has also been registered with the Labour Department, Haryana, and a GST number (06DCQPR9756B1Z0) has been obtained. KVK has further facilitated market linkages, enabling the sale of mushroom produce to hotels as well as local dealers and transporters.

- Interaction with Hon’ble Director, ICAR-ATARI, Zone-II, Jodhpur
- Exposure visit during KVK training programmes

Economics :

	2021-22	2022-23	2023-24	2024-25
	(Size 1500 Bags) (Non AC Unit)	(Size 2500 Bags)(Ac unit)	(Size 3500 Bags) (Ac unit)	(Size 3500 Bags (AC Unit)
bl. Start up Cost (Size 1500 Sq. feet)				
Expenditure on Infrastructure	2,00,000/-	1,50,000/- (AC installation)	2,50,000 (Thermal seat) KVK CI : 434 Compost bags	1,20,000
Expenditure (Rs./yr.) (pesticides, spawn, casing @ Rs.100-110/ bag)	1,60,000/-	2,75,000/-	3,80,000/-	1,60,000
Income (Rs. 100/year)	4,95,000/-	8,25,000/-	11,55,000/-	11,95,000
Net Return (Rs.)	1,35,000/- season	4,00,000/y ear	5,25,000/y ear	9,15,000

Spread of the technology:

- Mr. Mukesh Kumar become an inspiration & role model of Self employment through Mushroom production in youth of nearby area
- After seen this technology benefit some others rural youth come to KVK and wish to take this training programme and they were formed a cluster group for starting to the large ac unit with the guidance of KVK.
- Exposure visit during Mushroom training are being organized his Mushroom Unit
- He developed a doorstep marketing channel by which he sold his Button Mushroom to the nearby farmers and farm women
- Horizontal spread : 5 units established within & nearby village
 - Publicity : Board of Bihana Mushroom Plan &Whatsapp group

Photographs :

Input provided by KVK



Bihana Mushroom Plant



vivo X200 FE | ZEISS

33mm f/1.88 1/1815s ISO71 11/11/2025, 13:13



Mushroom production



Interaction with Hon'ble Director, ATARI



Exposure visit at Mushroom Farm

Compost bags prepared by Mr. Mukesh Kumar



Mushroom production at Unit

4. WOMEN EMPOWERMENT

“Homemaker to Food Entrepreneur: Mrs. Aanchal’s Journey with KVK Ambala”

Profile (in brief):

Name: Ms. Aanchal
Age: 33
Village: Nabipur
District: Ambala
Mobile: 8168913319



Enterprise: Agri-processing (Value added products – Peda, Ghewar, Papad, Pickle)

Background/ Situation Analysis

Mrs. Aanchal comes from a rural household and was earlier engaged only in household work with **no independent income**. She had **limited exposure to food processing, packaging and marketing**. Like many rural women, she faced constraints such as lack of technical knowledge, low confidence, and no market linkage to sell processed products.

Catalysts of Change:

Mrs. Aanchal received **training on “Value Added Products of Fruits, Vegetables and Dairy Products”** from **Krishi Vigyan Kendra (KVK), Ambala**. She was provided:

- Hands-on training on value added products of fruits vegetable and dairy products .
- Guidance on hygienic preparation, standardization and packaging
- Marketing :
- Linkage guidance after which she had opened her own shop to sell dairy products.

Pickles, papad & Sauce/ Chutney prepared on contract basis for swaadicious foods company ,babyal ,ambala cantt(papad@ Rs 100/100 no. And pickle/sauce /chutney @35/kg.)

Pathway(s) to Progress :

Mrs. Aanchal adopted hygienic and standardized food processing practices **for the preparation of** peda, ghewar, papad and mango pickle **after receiving training from** Krishi Vigyan Kendra, Ambala.

For peda and ghewar, **she follows a** self-production and open-market sale model, **where she** procures raw materials on her own, prepares the products at home and sells them directly in the local market **at her own shop in village**.

For papad and mango pickle, **she works under a** contract processing (job work) model, **in which the** company provides all raw materials such as mango, spices and packaging material, **and Ms. Aanchal along with** 10 women from her village **carry out the** processing activities including cleaning, cutting, mixing, drying and packing. **For this work, they receive** assured making/processing charges, **ensuring regular income without investment risk**.

Highlights:

- **₹85,000/per annum income** generated from value-added products .
- **10 village women engaged** in papad and pickle processing .

This combination of self-marketing and contract processing has enabled her to run a sustainable home-based enterprise, while also generating employment for rural women and strengthening the local agri-food system.

Photographs

Participation in Training	Value addition in Milk Product :Peda
Working with Swaadiya Food Company	Chutney making
Cutting of Mango for Pickles	

XIII. STATUS REVOLVING FUNDS

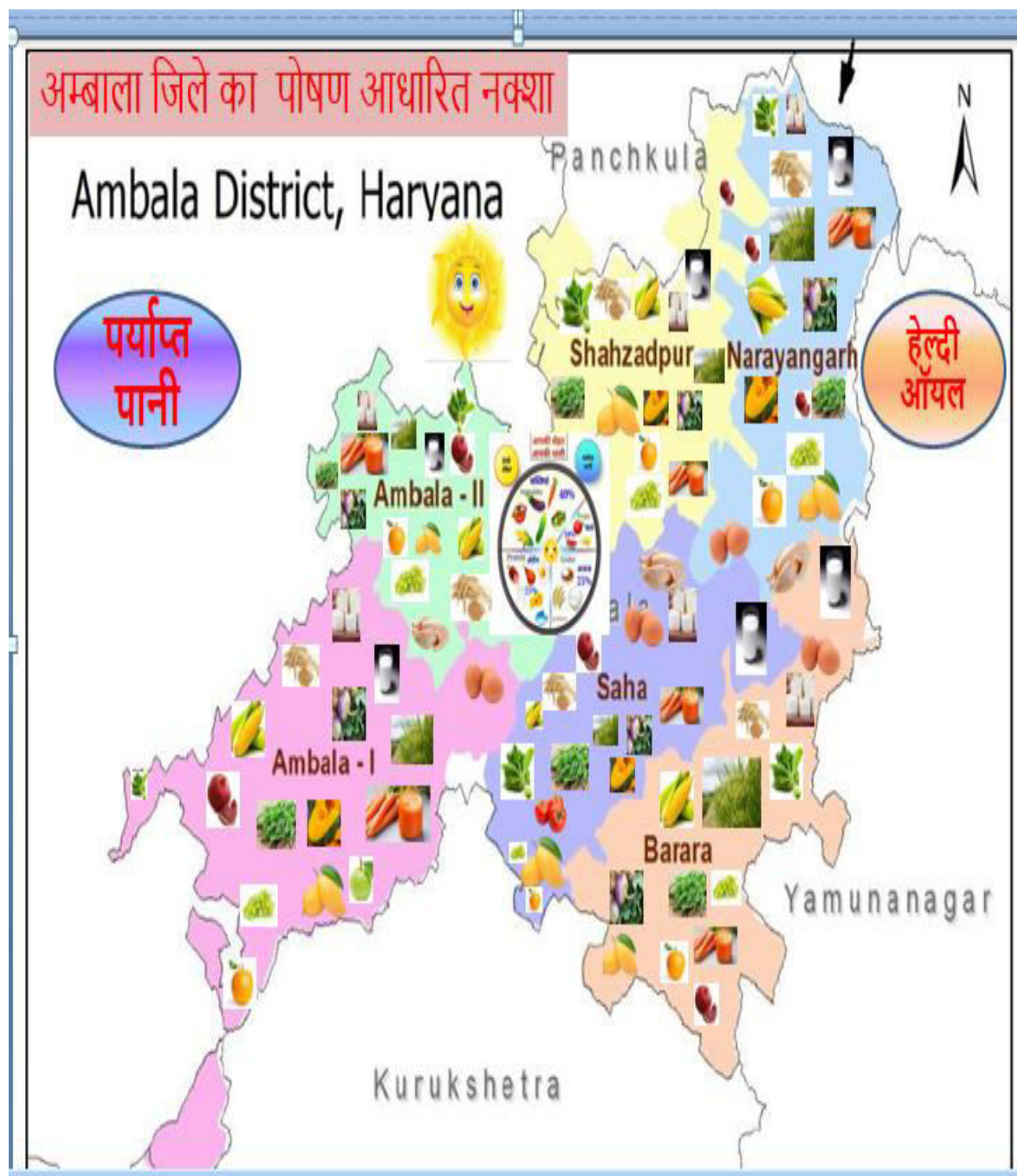
Year	Opening balance as on 1 st April	Income during the year	Expenditure during the year	Net balance in hand as on 1 st January of each year
April,2022 to March, 2023	27.75	26.33	32.57	21.51
April,2023 to March, 2024	21.51	34.42	31.25	24.68
April,2024 to March, 2025	24.68	36.19	33.73	27.14

Report of NARI (2025)

1. Name of Selected Villages:

2. Cluster I : Phulelmajra & Akbarpur
3. Cluster II : Ahmadpur & Chajjan Majra
4. No. of Farm families : 150
5. Size of Kitchen garden : 50 sq m²

Activities at a Glance



I. Front Line Demonstrations

Technology demonstrated	Photo
Kitchen gardening (20-3-25 & 25-9-25) Demonstration : 100 No.	
Integrated Crop Management in Wheat () 11-11-25	
Bio fortified wheat variety under CFLD : DBW-71 (16-11-25) Demonstration : 18 No.	
Effect of dietary supplementation of trace mineral on growth & egg quality fo layer birds (31-1-25) Demonstration - 7No.	
Poultry breed : Kadaknath :20 birds each (17-1-25) Demonstation – 16 No.	

II. Front Line Demonstrations

Date	Title	Participants	Photo
12.2.25	Women empowerment	26 Baragarh	
28-3-25	Household food security by kitchen gardening	15 Akbarpur	
1-3-25	Drudgery reducing Techniques	64 Khalsa College, Labana	
19-21 Mar.25	Vermi compost production	18 Rampur, Handikhhera	
8-3-25	Leadership development	41 KVK	
15.4.25	Balanced diet & nutri thali for pregnant women	31 Pilkakhni	

Date	Title	Participants	Photo
23-24 April, 25	Vermi compost production	16 Handi Khera	
1.5.25	Safe grain Storage	33 Bihta	
18.9.25	Balanced diet and nutrition thali	24 Bihta	
10.9.25	Minimization of nutrients loss	20 Pilakhni	
11-11-25	Bio fortified variety of Wheat	22 KVK	
9-17 Jan.25	Poultry farming	19 KVK	

Date	Title	Participants	Photo
13-19 March, 25	Vermi compost production	12 KVK	
19-6-25 to 9-7-25	Value addition in seasonal Fruits & Vegetables	57 KVK	
11 July to 11 Aug,25 (31 days)	Stitching Training	23 KVK	
25-31 Aug.25	Mushroom production & management	15 KVK	
1-11 Dec.25	Poultry production and management	20 KVK	
8-4-25	Nutrition Gardening	52 KVK	

III. Method Demonstrations

Demonstration	Photo
Method Demon Assembling HDPE Poly Vermicompot unit	
Pickles	
Candy	
Cutting method of cloths	

Health Camps		
Samlehri : 21-9-25 (8 No.) Tepla : 28-9-25 (12 No.)		
Awareness Programmes: i.SCSP Scheme (KVK) 24-2-25		

IV. Extension Activities

Kisan Gosthi : i. Interaction with farm women on Women empowerment (9-12-25) 23 No. ii. Meeting on Mushroom farming (2-1-25) 10 No.	 vivo X200 FE 23mm 1/1.88 1/1160s ISO72	 Gharbuli, Haryana, India 92°7'46.4" E, 30°39'42.6" N Lat 30.66294° Long 77.013183° 01/02/25 11:55 AM GMT +05:30
Survey (Kitchen garden)	 Wednesday, September 17, 2025, 03:26:22 PM Akhraj, Haryana/Arbuda Division, India, 133101 30°17'38"N, 76°55'7"E, 242m 32.8°C, 4.11.2km/h, 73%	 Wednesday, September 17, 2025, 12:49:05 PM Phulail Majra, Haryana/Arbuda Division, India, 133104 30°18'58"N, 76°55'31"E, 244m 29.1°C, 4.7km/h, 71%
PRA (Chhajal majra)		
Exhibition/ Competition		
		
Important Days : i. International Women Day (KVK) 8.3.2025 (102) ii. Nutrition Pakhwada & Nutrition Maah (April, 25 & September, 2025) iii. Kisan Diwas (23-12-25) iv. World Food Day (16-10-25) v. Kisan Mahila Diwas (15-10-25)	 Handi Khara, Haryana, India 92°42'36.4" E, 30°39'42.6" N Lat 30.66294° Long 77.013183° 20/03/2025 12:29 PM GMT +05:30	
	 March 08, 2025, 01:54:12 PM Khannood Road, Phulail Majra, Haryana 133101, India 30°18'19"N, 76°55'47"E, 245m 30.1°C, 12.2km/h, 13%	

Participation in Other Events		
	PM Kisan Samman Nidhi	Field Day : Potato

Exposure visits  Chandigarh, Chandigarh, India Mvz+39, Industrial Area Phase I, Chandigarh, Chandigarh 160022, India Lat 30.695014° Long 76.800328° Friday, 12/12/2025 12:23 PM GMT +05:30	 Bihana Mushroom Farm, Saran (11-11-25)
 Vivo X200 FE 33mm f/1.88 1/1815s ISO71 11/11/2025, 13:11	
Kiran Agro Saha (11-11-25)	
Technical Support by KVK Team : FAS , Knowledge & Skill Upgradation	
 Handi Khara, Haryana, India 82hg+363, Handi Khara, Haryana 134202, India Lat 30.377899° Long 77.026302° 20/03/2025 11:25 AM GMT +05:30	 Poultry unit
 Ambala, Haryana, India Narangah, Ambala, 135203, Haryana, India Lat 30.504447° Long 77.026560° 01/08/2025 02:09 PM GMT+05:30 Note : Captured by GPS Map Camera	 Check in Ambala - Dehradun Rd, Bari Bassi, Haryana 134203, India Lat 30.46079° Long 77.076392° 21/01/25 11:29 AM
Onion Field	Mustard field

Details of Plants/Samplings/Kitchen garden kits	
I. Kitchen Garden Kit (100)	
II. Plants :	
Unit established	
 Handi Khera, Haryana, India 92hg+383, Handi Khera, Haryana 134202, India Lat 30.377869° Long 77.026302° 20/03/2025 11:25 AM GMT +05:30	 Tepla, Haryana, India 8w4v+hp8, Inner Rd, Tepla, Haryana 133104, India Lat 30.306921° Long 76.943697° Monday, 17/11/2025 11:23 AM GMT +05:30
Kitchen garden	Stitching Centre
Whatsapp Group formation for knowledge updates	
Linkages :	
1.CPDO, Chandigarh	
2.CDPO, Ambala	
3. Health Department, Ambala	
4. Animal Husbandry Deptt.	
 Chandigarh, Chandigarh, India Mw2+cdam, Industrial Area, Phase I, Chandigarh, Chandigarh 160002, India Lat 30.695488° Long 76.80068° Friday, 12/12/2025 12:13 PM GMT +05:30	 © Tuesday, August 19, 2025, 11:34:30 AM © Akbarpur, Haryana Ambala Division, India, 133101 30° 17' 38" N, 76° 55' 9" E 242m 32.0°C 10.4Kmh/h 63%
 © Tuesday, August 19, 2025, 11:34:30 AM © Akbarpur, Haryana Ambala Division, India, 133101 30° 17' 38" N, 76° 55' 9" E 242m 32.0°C 10.4Kmh/h 63%	 © Tuesday, August 19, 2025, 11:34:30 AM © Akbarpur, Haryana Ambala Division, India, 133101 30° 17' 38" N, 76° 55' 9" E 242m 32.0°C 10.4Kmh/h 63%
News	
कृषि विज्ञान केंद्र अंबाला में फलों एवं सब्जियों का परिरक्षण पर प्रशिक्षण कार्यक्रम आज समाज नेटवर्क अंबाला। कृषि विज्ञान केंद्र, अंबाला द्वारा 21 दिन का फल एवं सब्जी परिरक्षण पर 41 विचारियों के लिए तैयार किया जा रहा है; ये विद्यार्थी राजीव गांधी राजकीय सहयोगिता प्राप्त अंबाला से हैं। केन्द्रीय विद्यालयी शिक्षा एवं प्रशिक्षण और परिरक्षण प्रथम जो इसका विषय है बताया कि इस प्रशिक्षण का प्रथम उद्देश्य जलवायु परिवर्तन को मुख्य बर्षित उपचारों में सम्मिलित जानकारी देना है ताकि फल, सब्जियों के परिरक्षण द्वारा वे बेहतर रूप में उत्पादक सफल उत्पाद कर सकें, अधिक से अधिक समय तक सुरक्षित रख सकें और लक्ष्य उपयोग शुरू कर आमदनी का निर्माण कर सकें। परिरक्षण के मुख्य विषय फल एवं सब्जी परिरक्षण कि विधियां, फल सब्जियों के खराब होने के कारण, फल एवं सब्जी के इस्तेमाल होने वाले फल, सब्जी परिरक्षण प्रथम जैसे- नमक, चीनी, सरसो तेल, पोटाशियम मेटा बाई सल्फेट, सोडियम बेनोएट, अम्लि सल्फोनिक, जानकारी देना, और इस परिरक्षण के तहत प्रोडक्ट्स और परिरक्षण उपचार, मुख्य, जल, शराब, इत्यादि वैज्ञानिक तरीके से सिखाया जा रहा है। निम्नलिखित जैसे में परिरक्षण का तेल, सब्जी परिरक्षण फल जैसे सेब, पपीता, रेडी टैट स्क्वैक जैसे प्लेट डेस्ट, फल डेस्ट और स्लैट डेस्ट के बारे में बताया।	अंबाला हलवल 2 कृषि विज्ञान केंद्र अंबाला द्वारा मजदूरी तथा विषय स्वादा दिवस विश्व खाद्य दिवस -2025 Women made aware about proper nutrition in Pilkhani village JAIBEER RANA THAMBER BARARA: A nutrition awareness programme was organised under the Poshan Pakhwa initiative in village Pilkhani of Sahas block, guided by Dr. Upasana from Krishi Vigyan Kendra, Tepla, and led by CDPO Jhu Rani and supervisor Sudesh from the Women and Child Welfare Department. The event witnessed active participation from local Anganwadi workers and helpers, Sarpanch Rajmohan Bhatia, health department representative Annu, ASHA workers, and several women and adolescent girls from the village. The attendees were educated about the importance of balanced nutrition, particularly the inclusion of millets in daily diets. Suchan also shared information on nutritious recipes, encouraging the community to adopt healthy food habits. Health checkups were conducted for pregnant and lactating women and children. Those found with low haemoglobin levels were provided iron supplements. A traditional 'Godh Bhatia' (baby shower) ceremony was also held for expectant mothers to promote maternal well-being.
Impact	Kitchen garden - 100% skill adoption - Family Income saving- 80% (Rs. 4200-5200/ year unit size 50 sq m²)

II. SCSP Scheme :

1. Training

Date	Title	Duration	Participants	Photographs
12.2.25	Women empowerment : Baragarh	1	26	 Baragarh, Haryana, India F377+3vc, Baragarh, Haryana 134202, India Lat 30.462418° Long 77.065178° 12/02/2025 12:24 PM GMT +05:30
8-3-2025	Leadership development	1	41	 March 08 2025, 01:51:55 PM Unnamed Road, Phalail Majra, Haryana 133101, India 30° 18' 19" N, 76° 55' 47" E 245m 30.1°C 12.2Km/h 13%
13-19 March, 25	Vermi compost production	7	28	
28-3-25	Household food security by kitchen gardening	1	15	

23-25 April, 25	Vermi compost production	2	16	
25-31 Aug.25	Mushroom production & management	7	26	
11-11- 25	Integrated Crop Management on Wheat under SCSP	1	10	 Latitude: 30.305522 Longitude: 76.929788 Elevation: 276.74 ± 3.00 m Accuracy: 6.65 m Time: 11-11-2025 13:37:03 Note: Wheat
1-11 Dec.25	Poultry production & management	10	25	 vivo X200 FE ZEISS 23mm f/1.88 1/1664s ISO72 12/16/2025, 12:05
	Total	8	146	

2. Front Line Demonstrations

Dated	Crops/Enterprises	Area	Participants	Photographs
17-1-2025	Poultry breed: Kadaknath	21 Units	21	
20-3-25	Kitchen garden	100 sqm each	100	
17-10-25	Effect of Biozyme in Potato under SCSP Scheme	8.0	20	
11-11-25	Integrated Crop Management in Wheat Crop	8.0	20	
16-11-25	Bio fortified variety of Wheat	10.0	26	
	Total		187	

3. Units Established

	
Plants distribution	Kitchen garden units
	
Poultry Unit (20 birds each)	Pig unit established (6 piglets)

4.Extension Activities

Dated	Activity	Participants	Photographs
	Kisan Gosthi		
5-2-25	Field Day : Potato	35	
4-4-25	Field Day : Chickpea	21	
	Exposure visits		
12-12-25			 vivo X200 FE 33mm f/1.88 1/1815s ISO71 11/11/2025, 13:11
	CPDO, Chandigarh		Mushroom unit of Mr. Mukesh Kumar
26-27 Mar.25			
	Ishwar Pig Farm, Nilokheri		Bihana Mushroom farm, Saran

Dated	Activity	Participants	Photographs
10-9-25	Animal Health Camp	Pilkhani	
19-8-25		Akbarpur	 Tuesday, August 19 2025, 11:34:30 AM Akbarpur, Haryana Ambala Division, India, 133101 30° 17' 38" N, 76° 55' 9" E 242m 32.0°C 10.4Km/h 63% a Akbarpur Google
21-3-25		Rampur	 Naraingarh, Haryana, India G44q+8gr, Naraingarh, Haryana 134203, India Lat 30.505622° Long 77.138568° 21/03/2025 01:11 PM GMT +05:30 Google
17-9-25	Swine Vaccine Distribution (doses)	KVK Campus	
23-4-25	Methdo Demonstration	Handi-khera	

Awareness Programme			
20-3-25	Natural farming	Handikhera	
21-3-25	Natural farming	Rampur	
24-2-25			
25-2-25			

Farm Advisory Services			
			
			

III. Impact

Enterprises	Units (No.)	Unit size	Net Income (Rs.)
Poultry	21	20 birds each	4250-4500/yr.
Piggery	6	5+1	1,25,000-1,65,000/yr.
Kitchen garden	100	100 m ² each	3200-4800/yr
Vermi compost	5		20000 to 22000/yr.
Chickpea (Var. PBG-8)	10 (4 ha)	Rs. 85,000-91,250/ha	
Onion (Var. Bhima Shakti)	30	8 ha	Rs. 1,33,187/ha
Potato (Var. Kufri Pukhraj)	20	4 ha	Rs. 248,225/ha

II. Attracting & Retaining Youth in Agriculture (ARYA)

I. Objectives :

- i. To attract & empower youth in Rural Areas to take up various agriculture, allied and service sector enterprises for sustainable income & gainful employment in selected districts
- ii. To enable farm youth to establish network groups to take up resource & capital intensive activities like processing, value addition and marketing
- iii. To demonstrate the functional linkage with different institutions & stakeholders for convergence of opportunities available under various schemes/program for sustainable development of youth.

II. Enterprises undertaken :

- i. Piggery
- ii. Poultry
- iii. Mushroom Cultivation
- iv. Nursery Management & Vermi Compost

III. Activities (Trainings)

S.No.	Dated	Title	Participants
1	March 17 to 25, 2025	Strategic Marketing and Branding in Piggery Farming	20
2	Phase-1 (16-23 Sep. 2025 & Phase -II (31 Oct.-7 Nov.2025)	Commercial Pig Farming	20

IV. IMPACT (2019 to 2025)

Sl. No.	Enterprises	Size of unit (No.)	Production Cost (Rs./yr./unit)	Gross return (Rs./yr./unit)	Net Return (Rs./yr./unit)
1	Piggery	10+1	1,15,000-155000	250,000-3,10,000	1,25,000-1,65,000
2	Poultry				
	i. Poultry (Small scale)	25-30 birds	6,500-10,000	25,000 to 30,000	20,000 to 25,000
	ii. Commercial	1000-5000 birds	2,60,000	7,00,000 to 8,00,000	4,00,000 to 5,00,000
3	Mushroom Cultivation	300 compost bags	31,218 (season)	67,500 (season)	36,282 (season)
4	Nursery Management & Vermi Compost	1000 m2 14000 m2 240 ft.	8,50,000 20,00,000 15,000	12,00,000 32,00,000 48,000	1.20 lacs (4 month) 12,00,000 33,000

V. Activities



Hon'ble President visited at Pig unit



Expoosure visit at Pig Farm, Nilokheri



Training on Strategic Marketing & Branding in Piggery



Training on Commercial Pig Farming



Visit at Nursery unit



FAS at Vermi Compost Unit



Advisory services at Pig Unit



Visit at Mushroom unit

iv. Crop Residue Management (2025-26)

Adopted Villages : Pilkhani, Bihta & Sainmajra

I. Training programmes :

Dated	Topic	Venue	Participants	Photographs
11-15 Nov.25	Crop Residue Management	Pilkhani	25	
18-22 Nov.25	Crop Residue Management	Bihta	25	
27 Nov.-1 Dec.25	Crop Residue Management	Sain Majra	25	

II. Awareness Programmes :

Dated	Topic	Venue	Participants	Photographs
2-8-25	District level Awareness Camp	KVK	256	
20-1-26		Tehsil, Ambala Cantt		
11-10-25	Block level Awareness camp	KVK	458	

Dated	Topic	Venue	Participants	Photographs
16-10-25		Jangu Majra	65	 vivo X200 FE 23mm 1/3.88 1/453s ISO735
19-11-25		KVK	326	
16-1-26		Anaj Mandi, Saha		
10-9-25	Village level Awareness Programme	Pilkhani	46	
18-9-25		Bihta	25	 Latitude: 30.277529 Longitude: 78.954238 Elevation: 218.634566 m Accuracy: 6.37 m Time: 18/09/2025 12:09:22 Name: CRM
12-11-25		KVK	56	
19-11-25		KVK	50	 © Wednesday, November 19 2025, 02:30:39 PM © Post Office Saha, Sahibpuri, Bagpara Subdivision Sahibpuri, India, 733104 © 28° 18' 20" N, 78° 55' 40" E, 245m © 35.6°C @ 3.66m/s @ 22% Saha Majra Google
20-1-26		Hamidpur	70	
		Dukheri	25	
29-9-25	School level Awareness programme on CRM	Sainmajra	52	
10-2-26		Pilakhani		

Dated	Topic	Venue	Participants	Photographs
6-2-26		Sainmajra		
3-3-26		Phulelmajra		
18-3-26		Saha School at KVK	17	
25-11-25	College level Awareness on CRM	KVK		
3-2-26		GMN College, Ambala Cantt		
12-2-26		ACE, Mithapur	53	
5-12-25	Travelling Workshop	Pilkhani	168	
28-2-26	Exposure visit	Krishi Mela, Ladwa (KKR) organized by CCSHAU, Hisar	1	

Dated	Topic	Venue	Participants	Photographs
11-3-26		IARI, New Delhi		
	Railly	CRM	56	
June,25	TV Talk	DSR		
	News	17		
				
	Banners/Posters	--	--	--
	Leaflets	1015		
	Bags/Caps			
	Whatsapp msg	22	511	
	MKisan Portal	8	9122	
	Facebook	14	1638	
	Youtube	3	5	
	Twitter		117	
				
	Meeting		CHC & Farmers data collection	

III. Demonstrations :

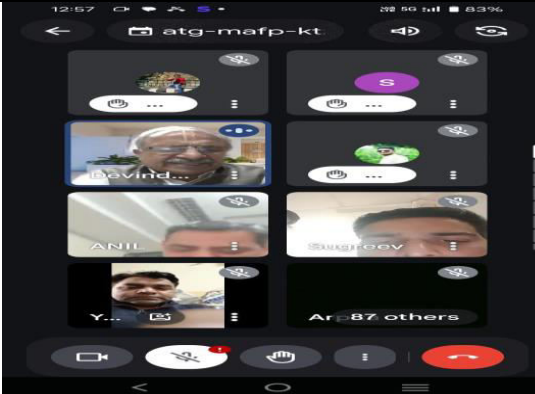
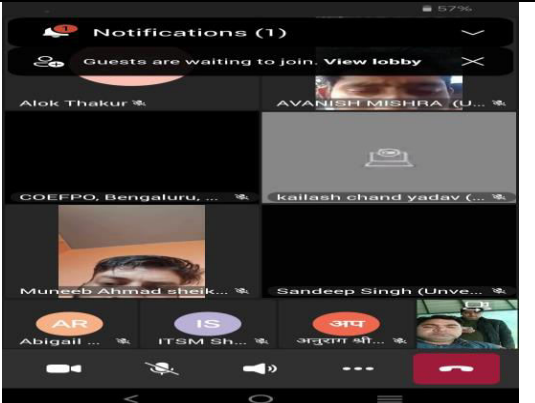
Topic	Venue	Participants	Photographs
Super Seeder	Pilkhani, Bihta & Sainmajra	100	
Decomposer	--	5	

V. Farmer Producer Organisation (FPOs) :

Sl. No	Name of FPO	Date of FPO Registration	No. of Farmer members	Whether Bank account opened	Name of Primary Commodity approved by D-MC	Name of Secondary Commodity approved by D-MC	Equity Amount (in Rs.)
1	The Raghuram Agro Farmer Producers Multipurpose Cooperative Society Ltd., Dukheri Block : Ambala-I	24.01.2022	300	Yes	Mustard	Potato	600000
2	The Agriterrene Farmers Producers Multipurpose Cooperative Society Ltd. Shahzadpur Block : Shahzadpur	04.02.2022	300	Yes	Mustard	Sunflower	600000

Activities

Dated	Event	No.	Photographs
2.1.24	Exhibition in National Convention	312	
26-27 march ,25	National Convention (Dr Amit Kumar, Representative CBBO, Sh. Lal Chand Ji, FPO)	3	

Dated	Event	No.	Photographs
23-1-25	8 th DMC meeting at ADC office		 Ambala, Haryana, India 9qf6+8x6, Mahavir Nagar, Ambala, Patti Achrjan, Haryana 134003, India Lat 30.372919° Long 76.762385° 23/01/25 12:58 PM GMT +05:30
17-3-25	Meeting reg Progress of FPO, Dhukhedi and Convence to conduct Annual general meeting shortly		 VIVO Y100 Ambala Cantt., Haryana Mar 17, 2025, 15:13
7-1-25	Meeting FPOs		 Sambhalkha, Haryana, India 7wv6+r9f, Sambhalkha, Haryana 133101, India Lat 30.294386° Long 76.910825° 07/01/25 02:05 PM GMT +05:30
			 12:57 atg-mafp-kt
			 2:05 KVK Ambala Harya... NCDC Regional Office Chandigarh
			 Notifications (1) Guests are waiting to join. View lobby
			 Manoj KVK Pali J P Mishra ICAR-ATARI, Jodhpur Umesh Kumar, SMS (PP) KV... KVK CAZRI Jodhpur I KVK Churu-I V K Saini KVK Ton

2. Various National Programmes organized during 2025 :

I. Internation Women Day (8-3-2025)

No. of activities	No. of participants	Photographs
2 (Training & Awareness)	31	

II. Viksit Krishi Sankalp Abhiyan (29 May-12 June, 25)

Village	Dated	No. of Participants	No. of SMS	Total
Kheda Ganni	29.05.2025	50	5	55
Jatwar		50	5	55
Paplotha		33	5	38
Khera		66	5	71
Talheri Gujran		30	5	35
Brahaman Majra		35	5	40
Khudda Kalan		55	5	60
Manglai		45	5	50
Addu Majra		30	5	35
Alaudin Majra		27	5	32
Anandpur-Jalbera		45	5	45
Fatehgarh	30.05.2025	102	5	102
Bharog		53	5	58
Behloli		132	5	137
Gaganheri		169	5	174
Kakarkunda		210	5	215
Nurd		125	5	130
Sapeda		102	5	107
Bheelpura		40	5	45
Rattanheri		225	5	230
Balana		37	5	42
Balapur		34	5	39
Baraouli		32	5	37
Patvi	31.05.2025	52	5	57
Dhanana		50	5	55
Sontli		44	5	49
Tharwa		152	5	157
Phuelemajra		137	5	142
Akbarpur		164	5	169
Sahibpura		62	5	67
Munnerheri		76	5	81
Rollon		73	5	78
Baringan		33	5	38
Barola		42	5	47
Bathroan		27	5	32
Khurd	1.6.25	63	5	68
KakarMajra		61	5	66

Village	Dated	No. of Participants	No. of SMS	Total
Bichpari		51	5	56
Sambhalkha		103	5	108
Dhurala		178	5	183
Bihta		204	5	209
Barnala		270	5	275
Dhankaur		104	5	109
Garnala		270	5	275
Bego Majra		51	5	56
Bersan		47	5	52
Bhano Kheri		50	5	55
KalalMajri	02.06.2025	189	5	194
Shahzadpur		173	5	178
Rajpura		177	5	182
Haldari		123	5	128
Chudiala		155	5	160
Chudiali		142	5	147
Tundli		107	5	112
Janetpur		128	5	133
Khatauli		120	5	125
Bhari		50	5	55
Bhunni		50	5	55
Bhurangpur		52	5	57
Panjokhra Sahib	03.06.20205	223	5	238
Durala		137	5	142
Lakhnaura Sahib		135	5	140
Rachheri		208	5	213
NaglaJattan		241	5	246
KodwaKhurd		301	5	306
Landha		177	5	182
Panjail		149	5	154
Pasiala		166	5	171
Gobindgarh		164	5	169
Ismailpur		155	5	160
Jalalpur		154	5	159
Pathrehri	04.06.25	192	5	197
Karasan		201	5	206
Rajoli		216	5	221
Ghasitpur		130	5	135
Harda		104	5	109
Adhoya-M		188	5	193
Mirzapur		200	5	205
Bara		213	5	218
Ugala		147	5	152
Jansua		152	5	157
Kalerean		160	5	165
Kath Garh		155	5	160
Ganeshpur	05.06.2025	239	5	244
Santokhi		158	5	163
Burj Shaheed		206	5	211
Adhoya-H		122	5	127
Ugala		188	5	193
Khanpura		162	5	167
KotKachua		160	5	165
Babaheri		145	5	150

Village	Dated	No. of Participants	No. of SMS	Total
Tharwa		120	5	125
Khaspur		160	5	165
Ladana		160	5	165
Lakhnaur /Bahblpur		154	5	159
Banondi	06.06.2025	223	5	228
Bari Bassi		204	5	209
Manglore		208	5	213
Tandwal		213	5	218
Tandwali		163	5	168
Ghelri		118	5	123
Majri		122	5	127
Mohri		195	5	200
Tejan		143	5	148
Landiali/Nadiali		155	5	160
Malor		151	5	156
Malwa		150	5	155
Baragarh	07.06.2025	242	5	247
Kherki		231	5	236
JanguMajra		155	5	160
Rajouli		111	5	116
Rajjokheri		139	5	144
Subhri		134	5	139
Amipur		126	5	131
Faisalpur		144	5	149
Ujlan		178	5	183
Mansurpur		155	5	160
Mardo Sahib		156	5	161
Matheri Shekhan		159	5	164
BadiKohri	08.06.2025	191	5	196
ChhajalMajra		180	5	185
ChhotiBassi		193	5	198
Sajjan majra		137	5	142
Sarakpur		166	5	171
Sohana		107	5	112
Dhanaura		264	5	269
Dhanauri		103	5	108
Faroli		80	5	85
Nanyola		153	5	158
Panjlasa/Panjola		160	5	165
Niharsi		155	5	160
Dhanora	09.06.25	180	5	185
Batora		278	5	283
Choti Kori		241	5	246
Simbla		166	5	171
Haneedpur		161	5	166
Holi		186	5	191
Dukheri		146	5	151
Mohra		132	5	137
Kot KachuaKhura		132	5	137
Rawalan		152	5	157
Shekhraon		155	5	160
Mehmoodpur		152	5	157
Ballopur	10.06.25	185	5	190
Dera		300	5	305

Village	Dated	No. of Participants	No. of SMS	Total
Kala Amb		153	5	158
Sherpur		144	5	149
Sulakhni		124	5	129
Dhanaura		184	5	189
Sahibpura		114	5	119
BhuraMajra		109	5	114
Durana		115	5	120
Sonta		154	5	159
Sonti		153	5	158
Sullar		154	5	159
Shahpur	11.06.2025	188	5	193
ChhotiRasor		199	5	204
Nabipur		188	5	193
Mullana		109	5	114
Dheen		121	5	126
Khan Ahmadpur		118	5	123
Noorpur		121	5	126
Segta		103	5	108
Hassanpur		109	5	114
Aminpur/Mattheri		154	5	159
Ahman/Mujfa		157	5	162
Ahema		144	5	149
Nanhera	12.06.2025	237	5	242
Dehar		203	5	208
Ambli		296	5	301
Tangail		158	5	163
Sehlapur		116	5	121
Siwan Majra		130	5	135
Naggal		117	5	122
Nadiali		110	5	115
Khera		119	5	124
Gorsain		155	5	160
Jaitpura		155	5	160
Kurbanpur		156	5	161
Total	180 No.	25296	895	26191

III. PMs Programme onDhan Dhanya Krishi Yojna on 11.10.2025

Male	Female	No. of others	Total	Photograph
274	184	5	463	

Brief Report on Dhan Dhanya Krishi Yojna and Dalhan Atmanirbhar Mission

During the programme held on 11th October 2025, Hon'ble Prime Minister Shri Narendra Modi inaugurated the "PM Dhan-Dhanya Krishi Yojana" and "Dalhan Atmanirbhar Mission" and other farmers welfare schemes through a live telecast. Farmers were provided detailed guidance on Rabi crops and advised on best practices for sowing and cultivation. Key government initiatives including the National Pulses Mission, Natural Farming, recent GST reforms, and other important schemes supporting agriculture were highlighted. Interactive discussions with the farmers focused on challenges in crop production, marketing, and adoption of sustainable practices. Participants actively shared their experiences and sought clarifications, making the session highly productive. The programme successfully enhanced awareness among farmers regarding government initiatives and measures for self-reliant and profitable farming.

IV. World Food Day (16.10.2025)

Training prog. organized		Gosthis organized		Exhibitions organized		Total		Photo
No. of activities	No. of participants	No. of activities	No. of participants	No. of activities	No. of participants	No. of activities	No. of participants	
1	35	1	76	1	41	3	152	

V. Report of Janjatiya Gaurav Varsh Pakhwada (1-11-2025 to 15-11-2025)

	Dated	Participants	Brief of activities organised	Photographs
1	1-11-25	7	Educating and developing The skills of farmers regarding Crop Residue Management practice s	
2	2-11-25	16	Awareness on Livelihood and Entrepreneurship	
3	3-11-25	11	Livelihood and Entrepreneurship, Startups & Product Branding	
4	4-11-25	11	Health and Wellness Health units : Disease Screening	
5	5-11-25	9	Art:-Boutique- Stitching & embroidery design on fashionable clothes or expensive presents /	

6	6-11-25	32	Cultural activity	
7	7-11-25	6	Infrastructure Development for Poultry	
8	8-11-25	8	Institutional Strengthening for Mashroom production, participants 8, Male 7, female 1	
9	9-11-25	19	Awareness of on- going schemes and field presence	
10	10-11-25	16	Digital Inclusion for Sustainable Development	
11	11-11-25	74	Lecture delivered on Highlighting the legacy of tribal freedom fighters	
12	12-11-25		Public awareness campaign on in-situ CRM and Zero burning of crop residue	
13	13-11-25	18	Agri- Entrepreneurship connecting farmers & Agri- start up- Vermicomposting	
14	14-11-25	16	Lecture on Markets for direct sale of produce	
15	15-11-25	0	Awareness about set up seed banks to preserve indigenous crop variety	

VI. Report of Vande Matram Programme (7-11-2025)

Dated	Activity	Venue	Participants	Photographs
7-11-2025	Singing "Vande Matram" by KVK Staff	KVK campus	9	

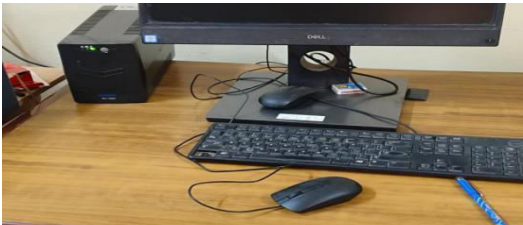
VII. Report of Celebration of Constitution day on Nov 26, 2025

Reading of the Preamble to the constitution		Pledge ceremonies		Digital outreach, promotion of activities through websites, digital platforms, and social media handles		Total		Photographs
No. of activity	No. of participants	No. of activity	No. of participants	No. of activity	No. of participants	No. of activity	No. of participants	
1	14	1	20	2	538	4	572	

VIII. Report of World Soil Day

World Soil Day		Photographs
No. of activity	No. of participants	
2	538	

IX. REPORT OF SWACHHTA PAKHWARA (16-12-25 to 31-12-25)

Date	Activity	Venue	Participants		Photographs
16-12-25	Swachhta Pledge Day	KVK	12		
17-12-25	Swachhta Awareness Day (natural farming workshop)	Saha	97		
18-12-2025	Weeding Out old records	KVK	6	0.011	Before 
					After 
19-12-2025	Cleanliness and sanitation drive within campus	KVK	8		
20-12-2025	Plant drive in the premises having green area		4		

Date	Activity	Venue	Participants	Photographs
22-12-2025	Community Involvement-Signature Campaign across the locality to gether pledges from the farmers and students		56	
23-12-2025	Kisan Diwas		176	
24-12-2025	Fostering Healthy competition organised Quiz on Sawachhta theme -Sawachhta hi Suraksha		36	
25-12-2025	Swachhta Awareness at local level(organized signature campaign)		52	
26-12-2025	Recycling of waste water for Kitchen garden		7	
27-12-2025	Cleaning of Public place-Sharamdan on road side for cleaning surroundings		46	

III. Live webcasting of PM Kisan Samman Nidhi

Date	Activity	No.	Participants	Photographs
24-2-25	PM Kisan Samman Nidhi	1	73	
2-8-2025	Sh. Anil Vij, Hon'ble Energy & Transport Minister, Haryana	1	256	
19-11-2025	Sh. Ajay Singh Tomer, IAS, Hon'ble Deputy Commissioner, Ambala	1	326	

III. Live webcasting of Krishi Choupal

Date	Activity	No.	Participants	Photographs
3 rd	25-2-25	1	27	
4 th	8-3-25	1	36	
5 th	12-7-25	1	29	

3. Most successful cases

1. Piggery Farming: Employment of Rural Youth

Introduction:

Swine farming is a growing agricultural industry in the Ambala district, pushed by the increasing demand for pork in city areas and the backing of government initiatives. The favorable climate and local availability of feed resources further bolster this sector. It plays a pivotal role in the agricultural landscape of Ambala, generating income for farmers and enhancing the local economy through meat production. With support from government policies, access to veterinary services, and closeness to urban markets, it acts as an additional source of income for several farmers. They are offering only basic shelter and providing waste feed to the local breed, resulting in low production, along with a high mortality rate in piglets and outbreaks of disease. With this in mind, various On Farm Testing (OFTs) and Front Line Demonstration (FLDs) initiatives were carried out by KVK Ambala. It was discovered that the Large White Yorkshire breed from KVK Ambala proved to be a promising choice to meet their current needs in terms of production and disease resistance.

Impact:

Economic:

Obtaining : 9 – 13 piglets/Animal/ Farrowing

Age of Sexual Maturity - 6 – 9 months

Weight of Piglets – 0.9 to 1.2 kg.

Social : Employment of rural youth of SC communities

Due to the low resource utilization capacity of Scheduled Caste (SC) communities, efforts were made to integrate the technology into the current farming system. In this regard, KVK Ambala introduced a breed of pig known as Large White Yorkshire, to raise the newly procured vaccinated piglets until they reach 2.0 to 2.5 months of age within the KVK campus. SC farmers received vaccinated piglets between 2.0 and 2.5 months old to vaccinated against Swine fever, each weighing approximately 15 to 20 kg, at a cost of Rs., 3000 per animal.



Input distribution



Pig Unit at KVK farm

Economics of Pig Farming:

Year	Enterprise (No. of units)	Breed type	Gross cost (Rs.)	Gross return (Rs.)	Net return (Rs.)	B.C.R. (%)
2021	Piggery (12)	LWY	2,05,700.0	4,39,166.0	2,33,466.0	2.13
2022	Piggery (14)	LWY	1,99,830.0	4,77,519.0	2,77,689.0	2.38
2023	Piggery (11)	LWY	2,01,000.0	5,20,903.0	3,19,903.0	2.59
2024	Piggery (17)	LWY	1,99,880.0	5,67,865.0	3,67,985.0	2.84
2025	Piggery (19)	LWY	2,06,720	6,03,104.0	3,96,384	2.91

Economic Impact:

Pigs reach sexual maturity at around 7 to 9 months of age, with litter sizes ranging from 9 to 13. In a year, they can produce up to 18 healthy piglets, in contrast to the 6 to 10 piglets typically produced by Desi non-descript breeds. The average weight of piglets is between 0.9 and 1.4 kg, which is also greater than that of local Desi breeds. Families struggling to maintain basic livelihoods with a regular supply of balanced food saw a significant increase in average net income, rising from Rs. 2,24,289.00 to Rs. 3,96,384.00 per person annually after adopting Scientific Pig Farming (10 + 2 unit size). Castrated male pigs are sold in the market at prices ranging from Rs. 190 to 220 per kg of live weight, while small piglets weighing 18 to 25 kg at 2.0 to 2.5 months old are priced between Rs. 4000.0 and Rs. 4500.0 per piglets.

Social Impact:

Aside from the social taboos in pig farming promoting economic self-sufficiency and job opportunities for the rural youth of Scheduled Caste communities, it has also contributed to the overall socio-economic advancement of the villages involved, resulting in enhanced health and education standards. This initiative has ensured the engagement and active participation of rural youth in various other group activities as well.

PHOTOGRAPHS

 vivo V40 24mm f/1.88 1/100s ISO247 15/2/2024, 11:43	 Ugala, Haryana, India 5XRG+7HM, Ugala, Haryana 133205, India Lat 30.19112° Long 76.97522° 15/05/24 09:15 AM GMT +05:30
Hon'ble Director, ATARI, Jodhpur visited Pig Unit	KVK team visited at Pig unit



Pig units visited by Scientists



Pig units

2. Promotion of Onion production in Ambala

Onion is the most significant vegetable Rabi crop of Ambala district of Haryana State, cultivated over an area of 3250 ha. Traditionally, district Ambala was known to be the producer of onion varieties of onion viz., NHRDF-Red, NHRDF Red-3, NHRDF Red-4, Bhima Shakti and Integrated crop management in onion, Foliar application of micronutrient in onion crop, Integrated weed management in onion several front line demonstration and on farm testing were conducting.

The cultivation of onion was very limited and was confined only to the Saha Tehsil and the variety of local selection Kalli patti pyaz was solely under cultivation in the onion. The low yield of onion varieties and consequently less economic benefits restricts their adoption on a larger scale. Onion varieties, therefore, produced by the farmers only for home consumption and there was a very little marketed surplus available. As a consequence of the changed liberalized trade related policies of the Govt. of India and at State level. Farmers perceived the importance of cultivating onion for higher returns. A significant number of farmers approached Krishi Vigyan Kendra, Ambala for guidance on the issue and KVK helped them to choose the right path.

After ascertaining the demands of local farmers, Krishi Vigyan Kendra, Ambala procured seed of high yielding NHRDF-Red from NHRDF, Karnal in the year 2017. After conducting On-farm trials,

KVK standardized and refined the recommended technology for farmers of Ambala district and conducted Front Line Demonstrations, imparted specialized farmers training programmes on onion to prepare the farmers of the district to produce quality onion which can compete at National level. An important factor in restricting the horizontal expansion of agricultural technology, especially of field crops is the non-availability of seed. Therefore, KVK, Ambala after theyear2017. To start with, KVK concentrated its activities in Naraingarh, Sahazadpur, Barara and Ambala blocks of the district. The blocks traditionally have maximum area under wheat and therefore, were purposely selected, for achieving greater impact of proposed intervention in transforming traditional wheat belt to onion producing belt. Farmer-Scientist Interaction, field days, and frequent print media coverage were also employed to get the maximum impact.

KVK Ambala has been giving major thrust on NHRDF- Red by continuously increasing area under Front line demonstrations. The area for conducting Frontline demonstrations on NHRDF- Red has increased from 4.0 ha in 2017-18 to 250.0 ha in 2020-21. In 2017only,10 farmers' were covered under frontline demonstrations. This subsequent increase in area as well as farmers' coverage triggered the further dissemination viz., NHRDF-Red, NHRDF Red-3,NHRDF Red-4,Bhima shakti in Ambala district. This leads to the sharing of farmers onion growing pockets of district Ambala.

The transformation of onion production in Ambala district, which shows that area under NHRDF- Red, NHRDF Red-3, NHRDF Red-4, Bhima shakti has been increased from more 250 hectares in the year 2010 to more than 1250 hectares in 2022 and 3000 ha in 2024.KVK, Ambala is still striving hard by way of regularly organizing extension activities with the strong intention to popularize the onion varieties and production technology in the district and to establish its name and recognition at state level. The economics of introducing the intervention has resulted in huge monetary benefit for the farming community in the last few years.



FLD on Onion



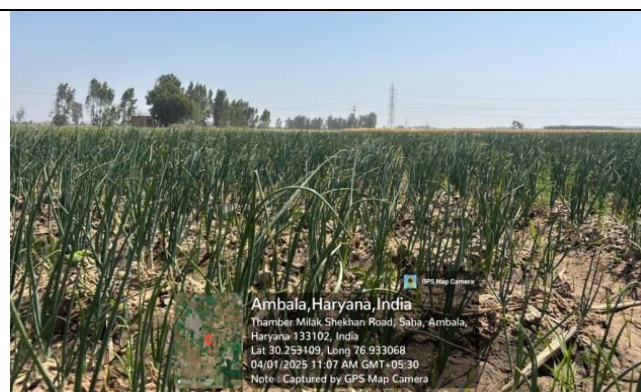
FLD : Onion



Hon'ble President visited Onion field

Economic impact:

The field performance of NHRDF-Red, NHRDF Red-3, NHRDF Red-4, Bhima shakti under front line demonstrations strongly narrate its superiority, in terms of higher net returns and B:C Ratio (3.54) over onion variety viz., Kalli patti Pyaz (B:C Ratio of 3.05). Yield superiority over farmers practice ranged from 15.37 per cent in the fields. The additional income generated through enhancement in area under NHRDF-Red, NHRDF Red-3, NHRDF Red-4, Bhima shakti as compared to the existing varieties of onion. The farmers got around net return 35119 Rs/- per ha more net profit by cultivation of variety till the year 2024 for Ambala district. If other adjoining districts, in which the technology has spilled over, area also taken into consideration then the impact is much larger.



Onion field Bhima shakti variety



Field day on Onion crop



Onion Production at KVK Farm



Farm Advisory Services at Onion field

3. A Pathway to Yield Enhancement and Crop Diversification through Cluster Frontline Demonstrations of Mustard in Ambala

The Cluster Frontline Demonstration (CFLD) program is a flagship initiative to bridge yield gaps in strategic crops by introducing improved production technologies under real-farm conditions. In Ambala district of Haryana, CFLDs were implemented on mustard (*Brassica juncea* L.) from 2020–21 to 2024–25. This study evaluates their outcomes in terms of productivity, profitability, and farmer adoption. The demonstrations highlighted the role of Best Package Practices (BPP), including climate-resilient variety, balanced fertilization, weed and pest management, and advanced inputs such as nano urea. Oilseed crops are the second most important agricultural commodities after cereals in India, providing edible oils and raw materials for the processing industry. Among them, mustard is a dominant *rabi* oilseed, particularly in Haryana. However, mustard productivity is constrained by several factors, including climatic stress, imbalanced fertilization, limited seed replacement rates, and pest and disease pressure. The yield gap between potential and farm-level yields remains high. Cluster Frontline Demonstrations (CFLDs), organized under the guidance of ICAR-ATARI, Jodhpur, have emerged as an effective strategy to bridge these gaps. Unlike traditional extension approaches, CFLDs employ a participatory methodology, engaging farmers directly and providing them with access to high-quality seeds, inputs, and training.

This study documents five consecutive years (2020–21 to 2024–25) of CFLDs on mustard in Ambala. It emphasizes year-wise performance, farmer perceptions, climatic challenges, and broader implications for crop diversification and resilience. Ambala, located in the north-western Indo-Gangetic plains, has traditionally been dominated by rice–wheat systems, making mustard diversification particularly relevant. Farmers expressed a strong demand for short-duration hybrids to mitigate climatic risks. The study concludes that CFLDs serve as a replicable model to promote technological adoption, ensure income security, and drive crop diversification in intensively cultivated regions like Haryana.

The demonstrations were conducted across multiple clusters of Ambala district, involving progressive farmers. Each demonstration plot ranged between 0.5–1.0 ha, while farmer practice plots were maintained alongside as controls.

Technological interventions included:

- Adoption of newly released high-yielding varieties (PM-28, PM-30, RH-761, RH-725, RH-749 and DRMR 2015-17)
- Soil fertility management using micronutrients (Sulphur, ZnSO₄) and organic amendments
- Biofertilizers such as *Trichoderma*, PSB, and *Azotobacter*
- Integrated weed and pest management using Pendimethalin and Thiamethoxa
- Advanced inputs such as Nano Urea and seaweed-based biostimulants (Sagarika)
- Optimized sowing windows and line sowing

Data collection included yield measurement from both demo and farmer plots, cost of cultivation, gross and net returns, and benefit–cost (B:C) ratio. Farmer perceptions were recorded through structured interviews and group discussions.

Outcome: The demonstration results reaffirm the importance of technology-driven interventions in mustard cultivation. Years such as 2021–22 and 2022–23 demonstrated strong yield advantages due to effective climate resilient varieties adoption and integrated nutrient management. The highest B:C ratio of 5.66 in 2022–23 highlighted profitability when climatic conditions were unfavourable. Conversely, the years 2023–24 and 2024–25 revealed the vulnerability of mustard to unseasonal rainfall, terminal heat, and delayed maturity. Despite high-quality practices, yields declined, underlining the need for climate-resilient varieties. Farmers consistently demanded shorter-duration varieties to show timely next crop i.e. sunflower and spring maize.



Monitoring of mustard crop

Mustard feed back in village Rachheri

CFLDs also promoted diversification away from the rice–wheat system. By offering economic incentives and practical demonstrations, the program encouraged adoption of mustard in non-traditional belts. Farmer acceptance levels reached up to 100% in years with strong hybrid performance.

Table 1. Performance of Mustard under CFLD in Ambala (2020–21 to 2024–25)

Year	Technology	Farmer Yield (q/ha)	Demo Yield (q/ha)	Yield Gap (%)
2020-21	PM-28 + Micronutrients	17.5	22.0	19.13
2021-22	PM-30 + Micronutrients	13.13	27.5	27.5
2022-23	RH-749 + Nano Urea + Consortia+ Micronutrients	20.0	22.25	12.63
2023-24	RH-725 + Micronutrients	20.0	19.75	7.56
2024-25	DRMR 2015-17 + Micronutrients	17.6	22.0	6.49

The five-year CFLD program in Ambala proved successful in enhancing mustard productivity and profitability, but weather variability remained a critical constraint. To strengthen outcomes, the following recommendations are made:

- Accelerate breeding and dissemination of short-duration, climate-resilient mustard hybrids
- Strengthen seed systems through public–private partnerships for wider availability
- Expand CFLDs to other crops for region-wide diversification from rice–wheat systems
- Intensify farmer training and participatory research to improve adoption rates



Monitoring of mustard crop

Field visit by KVK Team

Field visit at mustard crop

Field day on Mustard crop

3. Feedback need to be furnished`

- Feedback for policy makers:

Name of KVK	Feedback			
	Technology appropriations	Methodology used		Future Adoption
Ambala	Assessment of Foliar application of Micro nutrients in Potato	i) ii) iii) iv)	PRA Problem identified Field level observations Farmer group discussions	Increase in yield 18.97 % Followed
	Management of Sheeth blight disease in Rice	i) ii) iii) iv)	PRA Problem identified Field level observations Farmer group discussions	Reduction of disease (Sheet blight) 50% and increase in yield 4.90%. Followed
	Integrated Weed Management on (<i>Phalaris minor</i>) in Wheat crop	i) ii) iii) iv)	PRA Problem identified Field level observations Farmer group discussions	Increase in yield 10.95 % low weed density (2.1 /m ²) Followed
	DSR in Basmati Rice	i) ii) iii) iv)	PRA Problem identified Field level observations Farmer group discussions	Crop Failed due to heavy rain Followed
	Mastitis management in lactating buffaloes	i) ii) iii) iv)	PRA Problem identified Field level observations Farmer group discussions	Disease management 13.52% and increase in milk yield 7.32% Followed

- Feedback for researchers (Technology performance and future research as per demand of farming community of particular district)

Name of KVK	Technology appropriations
Ambala	Integrated Crop Management in Mustard : Farmers showed interest in high yielding hybrid varieties
	Integrated Crop Management in Chickpea : Chickpea variety (PBG-8) performed better as compare to local varieties
	Integrated Crop Management in Lentil : Lentil variety (LL-1373) performed better as compare to local because its more branches and pods and medium size of grain.
	Weed Management in Paddy by using of Buta chlor 50 EW @ 3 Lit/ha into 500 lit of water at 2-3 days of planting : Farmers were satisfied by this technology for Weed Management (Buta chlor 50 EW @ 3 Lit/ha into
	Management of Plant hoppers (Pest) attack in rice through Pexalon 10 SC : Farmeres were satisfied by this technology for management of Plant hopes in Rice
	Improved variety of Wheat :DBW-327 : Best performance of Improved variety of DBW-327 as compared to old varieties
	Improved variety of Wheat :DBW-371 : Best performance of Improved variety of DBW-371as compared to old varieties
	Improved variety of Wheat :HD-3385 : Improved variety (HD-3385) gives high yield & performed better than old variety
	Integrated Crop Management in Bottle Gourd : Farmers were satisfied after using this technology in Bottle gourd

	Integrated crop Management in Tomato: Farmers were satisfied with technology due to size of fruit & weight as compared to local check
	Integrated crop Management in Potato : Farmers were satisfied with technology due to to higher tuber size, tuber weight as compare to local check
	Improved variety of Potato : Kufri Pukhraj : Farmers were satisfied with technology due to to higher tuber size, tuber weight as compare to local check
	Integrated Crop Management in Onion : Farmers were satisfied with technology due to size of bulb higher as comparison to local check
	Improved variety of Onion : Bhima Shakti : Farmers were satisfied with technology due to weight of bulb , increase in yield as compared to local check
	Management Onion blight Disease in Onion : Farmers were satisfied after using this technology of plant protection
	Management of Fruit drop in Mango : Farmers were satisfied after using this technology in Mango

• **Impact of most acceptable interventions/technologies**

S.No.	Name of Interventions/Technologies	No. of Participants	No. of Adopters	Change in income	
				Before (Rs./ha)	After (Rs./ha)
1	Integrated Crop Management in Potato	30	25	214240	248225
2	Improved variety of Onion : Bhima Shakti	40	32	98412.5	136400
3	Integrated Crop Management in Wheat	55	45	79676	96662
4	Integrated Crop Management in Mustard	125	112	74102.5	89515.0
5	Mushroom production	45	27	--	30,000-38,000/- season
6	Dairy farming	49	22	281000	321000
7	Pig farming	33	7	--	200000-250000/-
8	Poultry farming	46	31	--	4250-4500/year & 1.60-2.10 lakhs
9	Super Seeder for Wheat	125	125		
10	Kitchen gardening	100	100	--	4500-6000 (100m ²)

V. Visitors :

- I. Hon'ble Transport & Energy Minister Sh. Anil Vij, , Haryana Government on 2-8-25 in Kisan Samman Nidhi Programme
- II. Sh. Ajay Singh Tomer, IAS, Hon'ble Deputy Commissioner, Ambala on 19-11-25in PM Kisan Samman Nidhi Programme
- III. SDM, Ambala on 19-11-25 in PM Kisan Samman Nidhi Programme
- IV. Dr. Rajbir Singh, Hon'ble DDG, ICAR, New Delhi visit on 15-5-2025
- V. ATARI Team visited on 13 & 14 January, 2025
- VI. Dr. J.P.Mishra, Director, ICAR-ATARI, Jodhpur on 1-6-25 in VKSA (Village Bihta)
- VII. Dr. Dheer Singh Director, NDRI, Head,, KVK, Karnal on 3-6-25 in VKSA (Village Pasiالا)
- VIII. Haryana Prabhari for VKSA - Dr. B.S.Meena, Joint Director, Dr. Rajan Sharma on 3-6-25 (Village Pasiالا)
- IX. Dr. Ratan Tiwar, Director, ICAR-IIWBR, Karnal on 7-6-2025) in VKSA (Village mansurpur)

Annexure –I

(Training Programmes : Practicing farmers, Rural Youth and Extension Functionaries)

Date	Clientele	Title of the training programme	Discipline	Thematic area	Duration in days	Venue (Off / On Campus)	Number of other participants			Number of SC/ST			Total number of participants		
							M	F	Total	M	F	Total	M	F	Total
I.PRACTICING FARMERS															
I. Agronomy															
27-5-2025	PF	Direct Seeded Rice	Agronomy		1	KVK	20	0	20	0	0	0	20	0	20
7-8-2025	PF	Integrated Weed Management in Rice	Agronomy		1	KVK	10	0	10	0	0	0	10	0	10
18-11-2025	PF	Weed Management in Wheat Crop	Agronomy		1	KVK	10	0	10	0	0	0	10	0	10
11-11-2025	PF	Integrated Crop Management on Wheat	Agronomy		1	KVK	0	0	0	10	0	10	10	0	10
16-11-2025	PF	Bio fortified variety of Wheat	Agronomy		1	KVK	82	4	86	8	18	26	90	22	112
27-1 Dec.,2025	PF	In-situ Crop Residue Management	Agronomy		5	Sain Majra	25	0	25	0	0	0	25	0	25
11-15 Nov.,2025					5	Bihta	25	0	25	0	0	0	25	0	25
		Total = 7					172	4	176	18	18	36	190	22	212
II. Plant Protection															
12-9-2025	PF	Integrated Management of Sheeth blight disease in Rice	Plant Protection			KVK	6	0	6	4	0	4	10	0	10
16-9-20.25	PF	Integrated management of Plant hopper in Rice	Plant Protection			KVK	9	0	9	1	0	1	10	0	10
27-11-2025	PF	Pod borer management in Chickpea	Plant Protection			Haldari	10	0	10	0	0	0	10	0	10

Date	Clientele	Title of the training programme	Discipline	Thematic area	Duration in days	Venue (Off / On Campus)	Number of other participants			Number of SC/ST			Total number of participants		
							M	F	Total	M	F	Total	M	F	Total
		Total =3					25	0	25	5	0	5	30	0	30
v. Horticulture															
11-3-2025		Role of plant growth regulator in Mango	Horticulture		1	Thamber	10	0	10	0	0	0	10	0	10
10-9-2025		Integrated Crop management on Bottlegourd	Horticulture		1	Foxa	10	0	10	0	0	0	10	0	10
17-10-2025		Integrated Crop Management in Potato	Horticulture		1	Sirasgarh	0	0	0	19	1	20	19	1	20
25-11-2025		Integrated Weed Management in Onion	Horticulture		1	Haldari	12	0	12	0	0	0	12	0	12
26-11-2025		Role of tricentanol in Tomato	Horticulture		1	Hamidpur	14	0	14	0	0	0	14	0	14
30-12-2025		Scientific cultivation of tomato	Horticulture		1	Durana	15	0	15	0	0	0	15	0	15
		Total =6					61	0	61	19	1	20	80	1	81
IV. Animal Science															
14-8-2025		Management of dairy animals	Animal Science		4	KVK	10	0	10	0	0	0	10	0	10
27-8-2025		Feeding management of lactating animals	Animal Science		1	KVK	8	0	8	4	0	4	12	0	12
24-25 Nov. 2025		Care of Pigs winter season	Animal Science		4	Ratanheri	0	0	0	12	0	12	12	0	12
27-28 Nov.2025		Management of Dry Period in dairy animals	Animal Science		4	KVK	0	0	0	4	8	12	4	8	12
15-18 July, 2025		Goat Production & Management	Animal Science		4	Durana	20	0	20	0	0	0	20	0	20
		Total =5					38	0	38	20	8	28	58	8	66

VI. Agril. Extension

19-21 Mar.2025		Vermi compost production	Agril. Extn.		3	Handikhhera	0	0	0	7	18	25	7	18	25
8-3-2025		Leadership development	Agril. Extn.	Leadership Development	1	KVK	0	0	0	0	41	41	0	41	41
23-24 April, 2025		Vermi compost production	Agril. Extn.		2	Handikhhera	0	0	0	0	16	16	0	16	16
		Total = 3					0	0	0	7	75	82	7	75	82
		Grand Total (PF)	31				296	113	409	69	206	275	365	319	684

Date	Clientele	Title of the training programme	Discipline	Thematic area	Duration in days	Venue (Off / On Campus)	Number of other participants			Number of SC/ST			Total number of participants		
							M	F	Total	M	F	Total	M	F	Total
II. Rural Youth															
9-1-2025 to 17-1-2025	RY	Poultry farming	Ani.Sci.	Poultry	9	KVK	0	0	0	3	19	22	3	19	22
13-3-2025 to 29-3-2025	RY	Vermi compost production	Agronomy	Production of organic inputs	17	KVK	0	0	0	16	12	28	16	12	28
17-3-2025 to 25-3-2025	RY	Strategic marketing & branding of Piggery Farming	Ani. Sci.	Piggery	9	KVK	0	0	0	19	1	20	19	1	20
19-6-2025 to 9-7-2025	RY	Value addition in seasonal Fruits & Vegetables	Home Sci.	Value addition	21	KVK	2	32	34	1	25	26	3	57	60
11-7-2025 to 11-8-2025	RY	Stitching & Embroidery	Home Sci.	Women empowerment	31	KVK	0	0	0	0	23	23	0	23	23
25-7-2025 to 8-8-2025	RY	Vermi Compost Production and Management	Agril. Extn.	Production of organic inputs	15	KVK	20	3	23	0	2	2	20	5	25
25-8-2025 to 31-8-2025	RY	Mushroom production & management		Mushroom production	7	KVK	0	0	0	11	15	26	11	15	26
10-9-2025 to 21-9-2025	RY	Mushroom production & management		Mushroom production	11	KVK	35	3	38	0	0	0	35	3	38
16-23 Sept.25 31-10-2025 to 7-11-2025	RY	Commercial pig farming		Piggery	15	KVK	4	0	4	10	1	11	14	1	15

Date	Clientele	Title of the training programme	Discipline	Thematic area	Duration in days	Venue (Off / On Campus)	Number of other participants			Number of SC/ST			Total number of participants		
							M	F	Total	M	F	Total	M	F	Total
6-10-2025 to 17-10-2025	RY	Commercial Dairy Farming & Fodder Production		Dairy	12	KVK	20	0	20	0	0	0	20	0	20
1-12-2025 to 11-12-2025	RY	Poultry production and management		Poultry	11	KVK	0	0	0	5	20	20	5	20	25
7-16 Oct. 25	RY	Rural Craft		Women Empowerment	10	KVK	0	25	25	0	0	0	0	25	25
		Total (PF)	12				81	38	119	65	143	208	146	181	327
III. Extension Functionaries															
8-4-25	EF	Nutrition Gardening	Home Sci.	Nutritional security through Kitchen garden	1	KVK	0	32	32	0	20	20	0	52	52
		Total (EF)	1				0	32	32	0	20	20	0	52	52
		Grand Total	43				377	183	560	134	344	473	511	527	1038

SAC Proceedings

KRISHI VIGYAN KENDRA, AMBALA

Proceedings of 30th Scientific Advisory Committee Meeting

The 30th Scientific Advisory Committee Meeting of Krishi Vigyan Kendra, Ambala was convened on 22nd August, 2025 in Conference Hall of KVK, Ambala under the Chairmanship of Sh. Akhil Bakshi, President, Society for Creation of Heaven on Earth. The following members participated in the SAC Meeting:

Sr. No.	Name & Designation	Department
1.	Sh.Akhil Bakshi (President, SCHE)	Society for Creation of Heaven on Earth
2.	Dr. H.N. Meena (Principal Scientist-Agronomy)	ICAR-ATARI, Zone-II, Jodhpur (Online)
3.	Mrs. Sunita Ahuja (Senior Coordinator, KVK, Ambala)	Representative of DEE, CCS Haryana Agricultural University, Hisar
4.	Dr. Satyavir Singh (Principal Scientist-Agril.Extn.)	ICAR-IIWBR, Karnal (Online)
5.	Dr. Ravindra Singh Shekhawat (Senior Scientist -Agricultural Economics)	ICAR-IIWBR, Karnal (Online)
6.	Dr. Kamna Barkataki (Director)	Central Poultry Development Organisation, Chandigarh (NR)
7.	Er. Subhash Chandra (AAE)	Agriculture and Farmers Welfare Department, Ambala
8.	Sh. Ravinder Rana (AAE)	Agriculture Department, Ambala
9.	Dr. Naresh Kumar (SDAO)	Agriculture Department, Ambala
10.	Dr. Rajesh Aggarwal (SMS-T&I)	Agriculture Department, Ambala
11.	Sh. Karan Singh (ADO -Eng. Cadre)	Agriculture Department, Ambala
12.	Sh. Vishal Kumar	Horticulture Department, Ambala
13.	Dr. Sanjay Goel (SDO-AHD)	Animal Husbandry & Dairying Department, Ambala
14.	Mr. Virender Singh (CFM)	District Fisheries Department, Ambala
15.	Mrs. Kiran Bala (WCD)	Women & Child Department, Barara
16.	Sh. Jaspreet Singh	ICDP, Ambala
17.	Sh. Guinder Singh	CPDO, Chandigarh
18.	Dr. Sukhbir Singh (Asstt.Professor ,HES-I)	Rajiv Gandhi Government College, Saha
19.	Sh. Lal Chand, (President)	FPO, Dukheri
20.	Sh. Ram Niwas, Sarpanch	Akbarpur
21.	Sh. Mukesh Kumar, Ex. Sarpanch	Akbarpur
22.	Sh. Tejinder Singh, Ex Sarpanch	Chudiala
23.	Mrs. Sumneet Kaur	Social Worker, Village Tepla, Ambala
24.	Sh. Jasbir Singh, Ex. Sarpanch	Hamidpur
25.	Sh. Ghola Singh, Progressive farmer	Sapeda
26.	Sh. Sukhminder Singh	Sapeda
27.	Sh. Sandeep Kumar, Farmer	Lohsimbli
28.	Mrs. Baljinder Kaur, Farm Women	Ahamadpur
29.	Mrs. Kamla, Farm Women	Ahmadpur

Sr. No.	Name & Designation	Department
30.	Dr. Upasana Singh, Member-Secretary	Member-Secretary
31.	Dr. Ramesh Kumar, SMS (Agril. Extn.)	KVK, Ambala
32.	Dr. Vikram Dharendra Singh, SMS (PP)	KVK, Ambala
33.	Dr. Amit Kumar, SMS (Hort.)	KVK, Ambala
34.	Dr. Rajendra Kr. Singh, SMS (Agronomy)	KVK, Ambala
35.	Dr. Rajan Mishra, SMS (Ani.Sci.)	KVK, Ambala
36.	Sh. Abhay Kumar, Farm Manager	KVK, Ambala
37.	Mrs. Kajal, Programme Assistant	KVK, Ambala
38.	Sh. Paramjeet Dhillon, Student, RAWE	Lovely Professional University, Phagwada

A hearty welcome was given to the Hon'ble Chairman, Principal Scientist from ATARI, Jodhpur, Principal Scientist from IIWBR, Karnal and members of SAC present in the meeting by Senior Scientist & Head –cum- Member-Secretary of the Committee.

Agenda Item No. 1 :

Confirmation of the proceedings of 29th SAC Meeting (20-12-2024) of KVK, Ambala. The House confirmed the proceedings and Action Taken Report thereon.

Agenda Item No. 2 :

I. Highlights and significant achievements made since last SAC Meeting held on 20-12-2024

Dr. Upasana Singh, Senior Scientist & Head, KVK, Ambala presented an overview of salient achievements of KVK with good linkages of Line departments & Ongoing Projects (CFLD, CRM, Natural Farming, ARYA, SCSP, SAP, NARI etc.).

II. The progress report in each subject was presented by Head & Subject Matter Specialists in their specialized field .

During meeting Head & all SMS presented Achievements (Rabi 2024-25) in their respected field (Agronomy, Horticulture, Animal Science, Plant Protection, Agricultural Extension & Home Science) alongwith the achievements of on-going projects i.e. Crop Residue Management, ARYA, CFLD, NARI, SCSP & Swachhta Action Plan (Swachh Bharat Mission) etc. After observing & discussing the members together with the Head & Subject Matter Specialists of KVK, made the following observations and recommendations :

Recommendations of Scientific Advisory Committee Meeting

- To more focus on Kadaknath breed of Poultry through awareness programmes etc.
- Promote the Chabron breed of Poultry through FLD and rural entrepreneurship
- The RH-1975 variety of is also promoted in FLD, which is high yielding variety of mustard.
- Promote Kitchen gardening among farm women through Aaganwadi workers
- Do not promote varietal evaluation trials under OFT
- Conduct soil analysis natural farming for microbial parameters on all demonstration fields
- Conduct CRM soil analysis at least 10 farmers who practiced in-situ CRM.
- Conduct micro nutrient OFT on Wheat crop
- One MOU signed for Agriculture & Horticulture training for students of colleges
- Provide advisory on weather to farmers for proper planning of irrigation and sowing time.

Agenda Item No. 3 :

The Action Plan (August- December, 2025) was presented by Dr. Rajan Mishra.

ATTENDANCE OF SAC MEETING (22 August, 2025)

KRISHI VIGYAN KENDRA, AMBALA SCIENTIFIC ADVISORY COMMITTEE MEETING (22 August, 2025)				
S.No.	Name & Designation	Department	Mob. No.	Signature
1	AKHIL BAKSHI	SCHE	980087383	
2	VISHAL KUMAR	Horticulture	8708268675	
3	Kinnu Bala WADO	WAO	9467221804	
4	Dr. Noreesh, SOAO Nareewigan	Agriculture	9306508849	
5	Abhay Kunal	K.V.K. Tepla	9467637321	
6	Dr. RASAN MISHRA	K.V.K. Tepla	9532422637	
7	Dr. Ramesh Kumar	K.V.K. Ambala	9017975976	
8	Dr. Amit Kumar	K.V.K. Ambala	9991567854	
9	Rajendra K. Singh	K.V.K. Ambala	7696942830	
10	DR VIKRAM D. SINGH	"	8950235630	
11	Sunita Ahya REP of DEE	Sr. Coordinator CCS HAU KVK, Ambala	9416457774	
12	JASDIR SINGH farmer	FARMER	9416175244	
13	Tejinder Singh	Farmer	98131-09240	
14	SUKHMINDER SINGH	FARMER	9996942693	
15	GTHOLA SINGH	FARMER	9416429334	
16	Subhash Chandra	Agriculture Deptt	9416673733	

S.No.	Name & Designation	Department	Mob. No.	Signature
17	Dr. Rakesh Aggarwal SMS (T&I)	Dept. of Agri. & Farmer welfare	998977446	
18	Karan Singh ADO Engg. (adec)	Dept. of Agri. for welfare	6006546878	
19	Kajal Programme Assistant (Hrs)	Krishi Vigyan Karnal	7696748748	
20	Vinender Singh (DFO) (CFM) Fisheries	Distt. Fisheries Office Ambala	8165262112	
21	Paramjeet Dhillon	RAWE Training	9896592770	
22	Lat Chand Bhardwaj (Farmer)		9050280076	
23	Baljinder Kaur	(Farmer)	9817152756	
24	Kamala	Farmer	9728262349	
25	Ashok Kumar	do	9146288219	
26	Ram Nivas Sarpanch	do	9416897884	
27	Dr. Gajay Ebel SDO (AHU) Amb.	Animal Husbandry & Dairy Unit	9813141316	
28	ANSHUL	BOM	8725821663	
29	Mukesh Kumar	Ex Sarpanch Arbaspur	9416463236	
30	DR. SUKHBIR SINGH	Assistant Professor HES-5 RGGC, SAHA	9541203432	
31	Summet Kaur	EX Sarpanch VPO Tepla	8950551545	
32	DR. KAMNA BARKATKJ	Central Multy Development Orgn Chdhr.	9866012070	
33	Gurinder singh	do	8558996608	

S.No.	Name & Designation	Department	Mob. No.	Signature
34	Dr. Ujjwal	KVK	8295406560	
35	Ravinder Rana	AAR	8907417017	
36	Jaspreet Singh	ICDP	7988541201	
37	21/4/2019		9812158085	

Photographs of SAC Meeting (22 August, 2025)



Welcome of SAC Members



Online Participation of Representatives from ATARI & IIWBR



Presentation by Dr. Upasana Singh, Head, KVK



Presentation by Dr. Rajendra Kumar Singh, SMS (Agronomy)



Request for suggestions



Suggestion from Dr. H.N.Meena, PS, ATARI, Zone-II, Jodhpur



Suggestion by WCD, Barara



Suggestions from Sh. Jasbir Singh, Farmer