

1. GENERAL INFORMATION ABOUT THE KVK

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

Name and address of KVK	Telephone		E-Mail
	Office	FAX	
KVK Saharsa KVK Saharsa			saharsakvk@gmail.com

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

Name and address of Host Organization	Telephone		E-Mail
	Office	FAX	
BAU, Sabour, Bhagalpur Bihar Agriculture University, Sabour, Bhagalpur	06412452606		deebausabour@gmail.com

1.3. Total Land with KVK

Item	Area (Ha)
Under Building	1.5
Demonstration Unit	2.5
Instructional farm	11.0
Orchard	2.1
Other	2.9

1.3. Bank Account Details

Sr. No.	KVK Name	Account Type	Account Name	Name of the bank	Location	Account Number
1	KVK Saharsa	KVK	KRISHI VIGYAN KENDRA	State Bank of India	Agwanpur	11859353107
2	KVK Saharsa	KVK	KVK REV. FUND	State Bank of India	Agwanpur	11859356562
3	KVK Saharsa	KVK	SENIOR SCIENTIST & HEAD KVK SAHARSA	State Bank of India	Agwanpur	42057936291
4	KVK Saharsa	CFLD	CFLD OILSEEDS KVK SAHARSA	State Bank of India	Agwanpur	42403652775
5	KVK Saharsa	KVK	GIA SALARY ACCOUNT	State Bank of India	Agwanpur	42921193049
6	KVK Saharsa	KVK	SKILL DEVELOPMENT KVK SAHARSA	State Bank of India	Agwanpur	42403629406

Employee Details

SI. No.	Sanctioned post	Name of the Incumbent	Date of Birth	Discipline	Pay Scale with Present Basic	Date of joining	Category (SC/ST/ OBC/ General)
1	Senior Scientist & Head	Dr. Arbind Kumar Sinha	1966-12-30	Horticulture	Level - 13A N/A	2012-04-14	General
2	SMS (Subject Matter Speaclist)	Dr. Suneeta Paswan	1981-11-01	Home Science	Level - 10 N/A	2009-06-22	SC
3	SMS (Subject Matter Speaclist)	Dr. Pankaj Kr. Ray	1990-02-28	Horticulture	Level - 10 N/A	2015-01-05	General
4	Programme Assistant (Lab Technician)	Ravi Ranjan Kumar	1976-10-03	Soil Science	Level - 6 N/A	2012-11-17	OBC
5	Assistant	Mahendra Narayan Singh	1973-06-30	Other	Level - 6 N/A	2013-04-08	OBC
6	Programme Assistant (Computer)	Ashwani Kumar	1986-08-05	Other	Level - 6 N/A	2013-05-21	OBC
7	Stenographer	Mithilesh Kr. Mandal	1982-01-05	Other	Level - 4 N/A	2013-06-15	OBC
8	Driver	Rajeev Bhagat	1984-01-11	Other	Level - 3 N/A	2015-05-20	OBC
9	Supporting staff	Lalo Thakur	1966-10-25	Other	Level - 2 N/A	1992-07-28	OBC
10	SMS (Subject Matter Speaclist)	MD Nadeem Akhtar	1987-10-19	Plant Protection	Level - 11R N/A	2014-10-17	General

1.6. Staff Transfer Details

SI. No.	Staff Name	Previous KVK	Current KVK
1	Er. Vimlesh Kumar Pandey	KVK Saharsa	KVK Gaya-II
2	Dilip Kumar Dinkar	KVK Saharsa	KVK Gaya-II

1.7. Infrastructure Development

1.12. Farm implements

Sl. No.	KVK	Name of equipment	Year of purchase	Cost (Rs.)	Present status	Source of fund
1	KVK Saharsa	Electronic Balance	2011	8200	Good	ICAR
2	KVK Saharsa	Cultivator	2012	0	Good	RAU
3	KVK Saharsa	Rotavator	2011	0	Good	RAU
4	KVK Saharsa	Multi Crop Thresher	2012	0	Good	RAU
5	KVK Saharsa	Diesel Pumping Set	2011	0	Good	RAU
6	KVK Saharsa	National Ztt	2020	65000	Good	BAU, Sabour
7	KVK Saharsa	Multicrop Planter	2021	88019	Good	CRA Programme
8	KVK Saharsa	Raised Bed Planter	2021	99000	Good	CRA Programme
9	KVK Saharsa	Laser Land Laveller	2021	3050000	Good	CRA Programme
10	KVK Saharsa	Self Propelled Reaper	2021	124808	Good	CRA Programme
11	KVK Saharsa	Weeder & Ridger	2021	50411	Good	CRA Programme
12	KVK Saharsa	Paddy Thresher	2021	156000	Good	CRA Programme
13	KVK Saharsa	Rice Wheat Seeder	2021	10000	Good	CRA Programme
14	KVK Saharsa	Combined Harvester	2021	2147795	Good	CRA Programme
15	KVK Saharsa	Tractor Mounted Sprayer	2021	193520	Good	CRA Programme
16	KVK Saharsa	Multicrop Raised Bed Planter	2021	127000	Good	CRA Programme
17	KVK Saharsa	National Ztt	2021	70500	Good	CRA Programme
18	KVK Saharsa	Tractor Trolley	2021	151846	Good	CRA Programme
19	KVK Saharsa	Tractor	2021	943691	Good	CRA Programme
20	KVK Saharsa	Raised Bed Inclined Plate Planter	2022	127000	Good	CRA Programme
21	KVK Saharsa	Agri Drone	2023	990000	Good	ICAR

2.1. OFT Summary

Sector wise Thematic Area	No. of technologies assessed	No. of Locations	No. of Trial/Replications
A) Technologies Assessed under Various Crops by KVKs (Crop Production)			
Integrated Nutrient Management	0	0	0
Varietal Evaluation	0	0	0
Integrated Pest Management	0	0	0
Integrated Crop Management	0	0	0
Integrated Disease Management	1	0	10
Small Scale Income Generation Enterprises	0	0	0
Weed Management	0	0	0
Resource Conservation Technology	0	0	0
Farm Machineries	0	0	0
Integrated Farming System	0	0	0
Seed / Plant Production	0	0	0
Post Harvest Technology / Value Addition	0	0	0
Drudgery Reduction	0	0	0
Storage Technique	0	0	0
Cropping Systems	0	0	0
Farm Mechanization	0	0	0
Others Thematic Area Upload By ATARI	1	0	10
Sub Total	2	0	20
B) Technologies Assessed under Livestock and Fisheries by KVKs			
Disease Management	0	0	0
Breeding Management/Evaluation of Breed	0	0	0
Feed And Fodder Management	0	0	0
Production And Management	0	0	0
Processing and Value Addition of livestock products	0	0	0
Horticulture Crop	0	0	0
Diseases and Health Management	0	0	0
Nutrient Management	0	0	0
Fisheries Management	0	0	0
Others	0	0	0
Sub Total	0	0	0
C) Technologies Assessed under various Enterprises by KVKs			
Drudgery Reduction	0	0	0
Entrepreneurship Development	0	0	0
Health And Nutrition	0	0	0
Processing and Value Addition	0	0	0
Energy Conservation	0	0	0
Small-Scale Income Generation	0	0	0

Sector wise Thematic Area	No. of technologies assessed	No. of Locations	No. of Trial/Replications
Storage Techniques	0	0	0
Household Food Security	0	0	0
Organic Farming	0	0	0
Agroforestry Management	0	0	0
Mechanization	0	0	0
Resource Conservation Technology	1	1	10
Value Addition	0	0	0
Others	0	0	0
Sub Total	1	1	10
D) Technologies Assessed under various Enterprises for Women Empowerment			
Drudgery Reduction	0	0	0
Entrepreneurship Development	0	0	0
Health and Nutrition	0	0	0
Value Addition	0	0	0
Others	1	2	10
Sub Total	1	2	10
E) Technologies Assessed under various Crops (Horticulture crops.)			
Integrated Nutrient Management	1	2	5
Varietal Evaluation	0	0	0
Integrated Pest Management	0	0	0
Integrated Crop Management	0	0	0
Integrated Disease Management	0	0	0
Small Scale Income Generation Enterprises	0	0	0
Weed Management	0	0	0
Resource Conservation Technology	0	0	0
Post-harvest Technology / Value addition	1	2	5
Others if any specify	0	0	0
Sub Total	2	4	10
Grand Total	6	7	50

2.2. OFT

2.2.1. OFT (Agricultural Engineering)

- **Thematic area:** Others Thematic Area Upload By ATARI
- **Problem definition/Name of OFT:** Assessment of weeding implements in okra cultivation

1.	Title of On farm Trial	Assessment of weeding implements in okra cultivation
2.	Problem diagnosed	Excess weed infestation in okra field reduces productivity and B:C Ratio
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: weed management by a spade TO1: weed management by a twin wheel hoe TO2: weed management by a grubber
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	CIAE, Bhopal and Deptt. of Agril. Engg.,Assam Agricultural University Jorhat (2019)
5.	Production system	Application of small tools
6.	Thematic area	Others Thematic Area Upload By ATARI
7.	Performance indicators of the technology	Technical indicator (field capacity (m2/hr), weeding efficiency (%), No. of fruits /plant, fruit weight (g) Yield: q/ha) Economic indicator (Cost of cultivation, Gross return, Net return, B:C ratio)
8.	Final recommendation for micro level situation	A twin wheel hoe may be the best option to address the problem of weeds infestation in okra fields in Koshi Region.
9.	Constraints identified and feedback for research	Easy availability of implements is a challenge in the locality
10.	Process of farmers participation and their reaction	Through training and trial demonstration
11.	Area (ha)/ No of units	0.4
12.	No. of Trial/Replication	10
13.	OFT Start on	Mar 2025
14.	OFT End on	Jul 2025
15.	Critical Input	Seeds, Twin wheel hoe and grubber
16.	Cost of OFT	10000

B. Results with Table and good quality photographs in jpg.

Table 1 : Assessment ofweeding implements in cultivation of okra

Tehcnology Options	Proposed	Actual	Field Capacity (m.sq/ha)	Weeding efficiency (%)	No. of fruits per plant	Weight of single fruit (g)	Length of single fruit (cm)	Yield (q/ha)	Cost of Cultivation (Rs./ha)	Gross Return (Rs./ha)	Net Return (Rs./ha)	B:C ratio
Farmer Practice	0.14	0.14	73.9	79.21	14.8	19.20	9.31	124.31	55665	223758	168093	4.02
TO1	0.14	0.14	85.4	86.23	15.6	14.31	9.81	127.24	49470	229032	179562	4.63
TO2	0.14	0.14	72.9	81.62	14.8	14.41	9.62	125.61	50355	226098	175743	4.49

Result: A trial was conducted in summer 2025 for assessment of performance of weeding implements in cultivation of okra considering the weed infestation problem

in cultivation od okra in Koshi Region. It was observed that with heighest weeding efficiency of 86.23 per cent and with the field capacity of 85.4 m sq/ha, a twin wheel hoe was very suitable to adress the problem of weeds infestation in cultivation of okra with the heighest BC ratio of 4.63. It was also observed that there was a reduction in cost of cultivation by 12..52 per cent.

2.2.2. OFT ()

- **Thematic area:** Integrated Disease Management
- **Problem definition/Name of OFT:** Management of fungal diseases of Maize.

1.	Title of On farm Trial	Management of fungal diseases of Maize.
2.	Problem diagnosed	Low yield even complete loss of crop due to premature wilting and ear drop when plant approaches maturity.
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Spray of Carbendazim+mancozeb @2.5g per litre water TO1: Seed Treatment with Trichoderma viride@5g/kg seed +soil application of Trichoderma viride @10g per kg FYM incubated for 10 days in moist condition TO2: Seed treatment with Vitavax 200WS@2.5g/kg seed + Two foliar Spray of Difenconazole+Azoxytrobin @ 1ml/litre at pre flowering stage and second spray at 25 days after first spray followed by need based spray
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	Indian Institute of Maize Research
5.	Production system	Paddy-Maize-Greengram and IDM
6.	Thematic area	Integrated Disease Management
7.	Performance indicators of the technology	Disease incidence (%) Disease severity (%) Yield (kg/ha) Net return B:C Ratio
8.	Final recommendation for micro level situation	
9.	Constraints identified and feedback for research	
10.	Process of farmers participation and their reaction	
11.	Area (ha)/ No of units	0.4
12.	No. of Trial/Replication	10
13.	OFT Start on	Nov 2025
14.	OFT End on	-
15.	Critical Input	Chemicals
16.	Cost of OFT	10000

2.2.3. OFT (Horticulture)

- **Thematic area:** Integrated Nutrient Management
- **Problem definition/Name of OFT:** Assessment of micronutrient on growth and yield of mango

1.	Title of On farm Trial	Assessment of micronutrient on growth and yield of mango
2.	Problem diagnosed	Low growth and yield of mango plant in koshi region
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: No use of fertilizer, micronutrient/chemical TO1: RDF (0.6:0.6:0.36 Kg NPK/plant/year age) + 100 g Zinc sulphate + 50g Copper sulphate + 50 g boric acid (soil application) in basin after harvest + 2 foliar spray of 0.2% zinc sulphate + 0.1% boric acid (at just before flowering and marble stage) TO2: RDF (0.6:0.6:0.36 kg NPK/plant/year age) + 100 g zinc sulphute + 50 g copper sulphate + 50 g boric acid (soil application) in basin after harvest + 2 foliar spray of 0.2% Zinc sulphate + 0.1% Copper sulphate + 0.1% boric acid (just before flowering and marble stage)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	Bihar Agricultural College, Sabour, Bhagalpur
5.	Production system	Mango
6.	Thematic area	Integrated Nutrient Management
7.	Performance indicators of the technology	(Fruit weight (g), Fruit length (cm), Fruit width (cm), Number of fruits / tree, Fruit yield (kg/tree) and Fruit yield (q/ha)
8.	Final recommendation for micro level situation	RDF (0.6:0.6:0.36 kg NPK/plant/year age) + 100 g zinc sulphute + 50 g copper sulphate + 50 g boric acid (soil application) in basin after harvest + 2 foliar spray of 0.2% Zinc sulphate + 0.1% Copper sulphate + 0.1% boric acid (just before flowering and marble stage) may be the best option for obtaining maximum yield
9.	Constraints identified and feedback for research	Lack of knowledge among farming communittee about importance of micronutrient and there use in horticultural field
10.	Process of farmers participation and their reaction	Training and demonstration
11.	Area (ha)/ No of units	01
12.	No. of Trial/Replication	05
13.	OFT Start on	Dec 2025
14.	OFT End on	Jan 2026
15.	Critical Input	Micronutrient & chemical
16.	Cost of OFT	10000

B. Results with Table and good quality photographs in jpg.

Table 1 : Technical Parameter:

Tehcnology Options	Proposed	Actual	Fruit length (cm)	Fruit width (cm)	Fruit volume (cm3)	Fruit weight (g)	No. of fruits/plant	Yield (kg)/plant	Fruit yield (q/ha)
Farmer Practice	0.3	0.3	9.25	6.45	204.23	167.15	213.35	35.66	106.98
TO1	0.3	0.3	9.32	6.48	206.56	234.85	342.55	80.44	241.32
TO2	0.3	0.3	9.35	6.52	213.21	253.33	365.33	92.55	277.65

Table 2 : Economic Parameter:

Tehcnology Options	Cost of production (Rs./ha)	Gross income (Rs./ha)	Net return (Rs./ha)	B:C Ratio
Farmer Practice	85500	160470	74970	1.87
TO1	110900	361980	251080	3.26
TO2	145500	416475	290975	3.31

Result: Application of RDF (0.6:0.6:0.36 kg NPK/plant/year age) + 100 g zinc sulphute + 50 g copper sulphate + 50 g boric acid (soil application) in basin after harvest + 2 foliar spray of 0.2% Zinc sulphate + 0.1% Copper sulphate + 0.1% boric acid (just before flowering and marble stage) (TO3) resulted in higher growth and yield parameters. The yield per hectare was 277.65 q higher than the control (106.98). The benefit cost ratio was also calculated and higher in TO3 3.31. Hence this study concluded that RDF (0.6:0.6:0.36 kg NPK/plant/year age) + 100 g zinc sulphute + 50 g copper sulphate + 50 g boric acid (soil application) in basin after harvest + 2 foliar spray of 0.2% Zinc sulphate + 0.1% Copper sulphate + 0.1% boric acid (just before flowering and marble stage) could be adopted in this district for obtaining maximum yield.

2.2.4. OFT (Home Science)

- **Thematic area:** Resource Conservation Technology
- **Problem definition/Name of OFT:** Assessment of kitchen waste composting method for sustainable waste management at household level

1.	Title of On farm Trial	Assessment of kitchen waste composting method for sustainable waste management at household level
2.	Problem diagnosed	Improper disposal of kitchen waste leads to unhygienic condition
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Open dumping of kitchen waste TO1: Use of earthen pot/ vermi bin composting at home
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	CAR-IISS Bhopal and TNAU
5.	Production system	Waste management
6.	Thematic area	Resource Conservation Technology
7.	Performance indicators of the technology	1. Volume of waste recycled (kg./week) 2. Time of composting 3. User satisfaction
8.	Final recommendation for micro level situation	
9.	Constraints identified and feedback for research	
10.	Process of farmers participation and their reaction	
11.	Area (ha)/ No of units	10
12.	No. of Trial/Replication	10
13.	OFT Start on	Dec 2025
14.	OFT End on	-
15.	Critical Input	Compost bed
16.	Cost of OFT	30000

2.2.5. OFT (Horticulture)

- **Thematic area:** Post-harvest Technology / Value addition
- **Problem definition/Name of OFT:** Assessment of grading and quality parameter of Makhana (Gorgon nut) in Saharsa district of Bihar

1.	Title of On farm Trial	Assessment of grading and quality parameter of Makhana (Gorgon nut) in Saharsa district of Bihar
2.	Problem diagnosed	Low yield of Makhana due to use of local variety
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Local Variety TO1: Swarna Vaidehi TO2: Sabour Makhana -1
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR-RCER, Research Centre for Makhana, Darbhanga, Bihar during 2019
5.	Production system	Varietal
6.	Thematic area	Post-harvest Technology / Value addition
7.	Performance indicators of the technology	(i) Seed Nut Grading: Length (mm), Breadth (mm) and Thickness (mm) (ii) Pop Makhana Grading: Length (mm), Breadth (mm) and Thickness (mm) (iii) Yield Aspect: Yield (q/ha) (iv) Economic indicator: Cost of cultivation, Gross return, Net return, B:C ratio
8.	Final recommendation for micro level situation	The variety Sabour Makhana -1 was superior over SwarnaVaidehi with regard to yield and net return under freshwater wetland ecosystems in Saharsa district
9.	Constraints identified and feedback for research	Lack of high yielding seed in the local market in the pick farming season
10.	Process of farmers participation and their reaction	Training and demonstration
11.	Area (ha)/ No of units	05
12.	No. of Trial/Replication	05
13.	OFT Start on	May 2025
14.	OFT End on	Nov 2026
15.	Critical Input	Seed
16.	Cost of OFT	10800

B. Results with Table and good quality photographs in jpg.

Table 1 : Yield and economics

Tehcnology Options	Proposed	Actual	Yield (q/ha)	Gross Cost (Rs./ha)	Gross return (Rs./ha)	Net Return(Rs./ha)	B:C ratio
Farmer Practice	0.3	0.3	17.4	80000	200100	120100	2.50
TO1	0.3	0.3	23.8	95000	273700	178700	2..88
TO2	0.3	0.3	26.2	95000	301300	206300	3.17

Table 2 : Technical Parameters

Tehcnology Options	Recovery %	Nut Length (mm)	Nut Breadth (mm)	Breadth thickness (mm)	Pop Length (mm)	Pop Breadth (mm)	Pop thickness (mm)
Farmer Practice	33-38	8.76	8.29	7.81	14.33	12.17	9.55
TO1	41-47	10.64	10.23	9.87	17.85	15.13	13.25
TO2	52-56	11.79	11.41	11.01	19.53	17.06	14.16

Result: The maximum length, breadth and thickness of seed nut makhana was 11.79, 11.41 and 11.01 and pop makhana was 19.53, 17.06 and 14.16, respectively in Sabour Makhana -1. With regard to seed yield Sabour Makhana -1 had the highest yield 26.2q/ha as compared to SwarnaVaidehi and local one. The variety Sabour Makhana -1 was superior over SwarnaVaidehi with regard to yield and net return under freshwater wetland ecosystems in Saharsa district

2.2.6. OFT (Home Science)

- **Thematic area:** Others
- **Problem definition/Name of OFT:** Assessment of nutritional garden models for ensuring year round vegetable availability in farm families

1.	Title of On farm Trial	Assessment of nutritional garden models for ensuring year round vegetable availability in farm families
2.	Problem diagnosed	Low availability of seasonal vegetables in rural household
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice: Traditional seasonal cultivation (without layout and planning) TO1: Round the year model with seasonal crop rotation (leafy, roots, creepers, fruits and vegetables)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR-IIHR, Bangalore
5.	Production system	Health and Nutrition
6.	Thematic area	Others
7.	Performance indicators of the technology	Monthly household consumption and Nutritive values Cost saving on vegetables purchase Family feedback
8.	Final recommendation for micro level situation	
9.	Constraints identified and feedback for research	
10.	Process of farmers participation and their reaction	
11.	Area (ha)/ No of units	10
12.	No. of Trial/Replication	10
13.	OFT Start on	Dec 2025
14.	OFT End on	-
15.	Critical Input	Vegetables Seed
16.	Cost of OFT	5000

ACHIEVEMENTS OF FRONTLINE DEMONSTRATIONS (FLD)

A. Overall achievements of FLDs conducted during the year 2025

S. No.	Category	No. of FLD	Area	No. of beneficiaries	Yield in Demo (q/ha)	Yield in check (q/ha)
1.	Cereals of Crop Production	5	45.5	141	161.64	191.6
2.	Women Empowerment	2	0	15	801	3202
3.	Pulses of Crop Production	1	4	30	9.8	12.6
4.	Horticultural Crops	7	5.69	238	1371.8	1718.1
5.	Other Enterprises	2	164	164	166.8	216.5
Grand Total		17	219.19	588	2511.04	5340.8

B. Details of FLDs conducted during the year 2025

1. Cereals of Crop Production

Crop	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area(ha)	Yield (q/ha)		% Increase	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo	Check		Gross Cost	Gross Return	Net Return	BCR	Gross Cost	Gross Return	Net Return	BCR
Wheat	Integrated Crop Management	Demonstration of water inflow cut off ratio 90 % on productivity of wheat	20	0	2	38	32	18.75	44450	121831	77381	2.74	50640	98784	48144	1.95
Wheat	Varietal Evaluation	Varietal evalution of Biofortified wheat in Koshi region	50	50	12	33.4	28.24	18.27	50762	92763	42001	1.83	49870	79520	29650	1.59

Crop	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area(ha)	Yield (q/ha)		% Increase	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo	Check		Gross Cost	Gross Return	Net Return	BCR	Gross Cost	Gross Return	Net Return	BCR
Wheat	Integrated Nutrient Management	Yield increment through demonstration of high yielding variety	8	8	3	36	30.2	19.21	58620	106200	47580	1.81	59920	89090	29170	1.49
Paddy	Integrated Crop Management	ICM	51	51	16	42.6	36.4	17.03	46780	103500	56720	2.21	45700	83720	38020	1.83
Wheat	Integrated Crop Management	Yield Increment through Improve variety under SCSP	32	32	12.5	41.6	34.8	19.54	43452	104000	60548	2.39	42480	87000	44520	2.05

* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

2. Pulses of Crop Production

Crop	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area(ha)	Yield (q/ha)		% Increase	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo	Check		Gross Cost	Gross Return	Net Return	BCR	Gross Cost	Gross Return	Net Return	BCR
Lentil	Integrated Crop Management	ICM of Lentil	30	30	4	12.6	9.8	28.57	31250	80540	49290	2.58	32627	62642	30015	1.92

* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

3. Horticultural Crops

Crop	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area(ha)	Yield (q/ha)		% Increase	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo	Check		Gross Cost	Gross Return	Net Return	BCR	Gross Cost	Gross Return	Net Return	BCR
Brinjal	Integrated Crop Management	Full package and practice for scientific cultivation of Brinjal with high yield variety	8	8	2	280.4	251.6	11.45	198927	432307	233380	2.17	182756	345682	162926	1.89
Bhindi	Integrated Crop Management	Itroducing HYV	11	11	1.5	155	117	32.48	67650	186000	118350	2.75	65500	140400	74900	2.14
Cowpea	Integrated Crop Management	Scientific cultivation of rainy season vegetables	39	39	0.65	108.9	77.8	39.97	58300	125235	66935	2.15	46500	89470	42970	1.92
Brinjal	Integrated Crop Management	Introduction of New vaariety	120	120	0.34	345.8	265.4	30.29	98600	276640	178040	2.81	87400	212320	124920	2.43
Bottlegourd	Integrated Crop Management	Yield Increment	39	39	0.5	273.6	233.1	17.37	67500	191520	124020	2.84	64800	163170	98370	2.52
Cucumber	Integrated Crop Management	Introduction of New variety BRCU-1	16	16	0.2	228.7	179.5	27.41	81700	251570	169870	3.08	76800	197450	120650	2.57

* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

4. Other Enterprises

Category	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Number	Yield (q/ha)		% Increase	Other parameters		Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo	Check		Demo	Check	Gross Cost	Gross Return	Net Return	BCR	Gross Cost	Gross Return	Net Return	BCR
Vermicompost	Small Scale Income Generation Enterprises	Organic waste recycling in SCSP	64	64	64	6.5	4.8	35.42	4000	2800	1200	4800	3600	4.00	1050	3550	2500	3.38
Nutrigarden	Entrepreneurship Development	Household food and nutritional security through Nutrigarden in SCSP	100	100	100	210	162	29.63	6300	4860	2100	6300	4200	3.00	2100	4860	2760	2.31

* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.

** BCR= GROSS RETURN/GROSS COST

5. Women Empowerment

Name of technology	No. of demonstrations	Name of technology	Observations		No. of Beneficiaries
			Demo	Check	
Kitchen Garden	30	Nutritional Garden	2	1	0

Name of technology	No. of demonstrations	Name of technology	Observations		No. of Beneficiaries
			Demo	Check	
Enterprises	15	Income Generation through tailoring and stiching	3200	800	15

* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.
 ** BCR= GROSS RETURN/GROSS COST

6. Horticultural Crops

Crop	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area(ha)	Yield (q/ha)		% Increase	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)			
						Demo	Check		Gross Cost	Gross Return	Net Return	BCR	Gross Cost	Gross Return	Net Return	BCR
Papaya	Integrated Crop Management	ICM	5	5	0.5	325.7	247.4	31.65	86500	260560	174060	3.01	81800	116120	34320	1.42

* Economics to be worked out based on total cost of production per unit area and not on critical inputs alone.
 ** BCR= GROSS RETURN/GROSS COST

Extension and Training activities under FLD

Sl.No.	Activity	Date (No.)	No. of activities organized	Number of participants	Remarks
1	Farmers Training	2025-02-19	01	41	Resorce saving
2	Training for extension	2025-03-21	01	40	Training to EF
3	Farmers Training	2025-08-02	01	172	Training
4	Farmers Training	2025-09-04	01	30	Training on PHT

Technical Feedback on the demonstrated technologies (if any)

Sl.No.	Crop	Feed Back
1	Wheat	Water inflow cut off ratio 90% on irrigation in wheat crop may be the best irrigation and source saving practice
2	Wheat	Biofortified varieties of wheqat may be the best option to interms of nutrition as well as BC ratio

Technical Achievement Summary

OFT																
No. of Technologies Tested																
No. of OFTs					No. of Farmers											
Target	Achievement	No. of Location	No. of Trials	Target	Achievement											
					General		OBC		SC		ST		Total			
					M	F	M	F	M	F	M	F	M	F	T	
0	6	7	50	0	13	2	7	2	5	11	0	0	25	15	40	

FLD														
No. of Technologies Demonstrated														
Number of FLDs			Number of Farmers											
Target	Achievement	Area	Target	Achievement										
				General		OBC		SC		ST		Total		
				M	F	M	F	M	F	M	F	M	F	T
0	17	219.19	0	106	43	118	25	205	91	0	0	315	273	588

Training													
Number of Courses			Number of Participants										
Target	Achievement	Target	Achievement										
			General		OBC		SC		ST		Total		
			M	F	M	F	M	F	M	F	M	F	T
0	108	0	982	386	696	333	608	1480	0	18	2286	2217	4503

Extension Activities	
Number of Activities	Number of Participants

Target	Achievement	Target	Achievement										
			General		OBC		SC		ST		Total		
			M	F	M	F	M	F	M	F	M	F	T
0	140	0	4109	2361	7606	4902	2035	2122	198	127	13948	9512	23460

Seed Production(q)*													
Target	Quantity	Value	Number of Participants										
			General		OBC		SC		ST		Total		
			M	F	M	F	M	F	M	F	M	F	T
0	12225	887575	0	0	0	0	0	0	0	0	0	0	0

Planting Material (in Lakh)*													
Target	Quantity	Value	Number of Participants										
			General		OBC		SC		ST		Total		
			M	F	M	F	M	F	M	F	M	F	T
0	0	0	0	0	0	0	0	0	0	0	0	0	0

Livestock Strains and Fish Fingerlings Produced (in Lakh)*													
Target	Quantity	Value	Number of Participants										
			General		OBC		SC		ST		Total		
			M	F	M	F	M	F	M	F	M	F	T
0	0	0	0	0	0	0	0	0	0	0	0	0	0

Soil, Water, Plants, Manures Samples Tested(in Lakh)													
Target	Achievement	Number of Participants											
		General		OBC		SC		ST		Total			
		M	F	M	F	M	F	M	F	M	F	T	
0	682	312	102	137	94	23	14	0	0	472	210	682	

3.4 ACHIEVEMENTS ON TRAINING /CAPACITY BUILDING PROGRAMMES

(Mandated KVK trainings/sponsored training /FLD training programmes)

A) Consolidated table (ON and OFF Campus)

1. Farmers and Farm Women

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Weed Management	3	17	0	17	84	31	115	14	12	26	0	0	0	115	43	158
Resource Conservation Technologies	5	19	6	25	25	35	60	10	62	72	0	0	0	54	103	157
Cropping Systems	5	43	19	62	21	9	30	9	50	59	0	0	0	73	78	151
Crop Diversification	2	20	36	56	7	15	22	53	71	124	0	0	0	80	122	202
Integrated Crop Management	3	44	34	78	21	46	67	52	95	147	0	0	0	117	175	292
Any Others (If Any)	2	3	6	9	2	4	6	1	43	44	0	0	0	6	53	59
Sub Total	20	146	101	247	160	140	300	139	333	472	0	0	0	445	574	1019
Horticulture (Vegetable Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production of Low Volume and High Value Crops	1	9	1	10	4	3	7	6	7	13	0	0	0	19	11	30
Off-Season Vegetables	1	0	0	0	0	0	0	5	22	27	0	0	0	5	22	27
Nursery Raising	2	4	14	18	0	0	0	8	26	34	0	0	0	12	40	52
Export Potential Vegetables	1	2	0	2	0	0	0	1	20	21	0	0	0	3	20	23
Others, If Any (Cultivation Of Vegetable)	2	25	0	25	0	0	0	5	19	24	0	0	0	30	19	49
Sub Total	7	40	15	55	4	3	7	25	94	119	0	0	0	69	112	181
Horticulture (Fruits)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Layout and Management of Orchards	2	63	16	79	14	7	21	31	35	66	0	0	0	108	58	166
Training and Pruning	1	2	2	4	0	2	2	4	22	26	0	0	0	6	26	32
Sub Total	3	65	18	83	14	9	23	35	57	92	0	0	0	114	84	198
Horticulture (Spices)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production And Management Technology	1	0	0	0	0	0	0	0	33	33	0	0	0	0	33	33
Sub Total	1	0	0	0	0	0	0	0	33	33	0	0	0	0	33	33
Soil Health and Fertility Management	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Nutrient Management	1	0	0	0	0	0	0	0	20	20	0	0	0	0	20	20

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Others, If Any	1	34	0	34	9	0	9	63	0	63	0	0	0	106	0	106
Sub Total	2	34	0	34	9	0	9	63	20	83	0	0	0	106	20	126
Home Science/Women Empowerment	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Household Food Security By Kitchen Gardening And Nutrition Gardening	4	0	0	0	0	0	0	15	97	112	0	0	0	15	97	112
Design And Development Of Low/Minimum Cost Diet	1	9	12	21	4	5	9	0	0	0	0	0	0	13	17	30
Designing And Development For High Nutrient Efficiency Diet	3	0	0	0	1	2	3	3	55	58	0	0	0	4	57	61
Enterprise Development	2	5	3	8	26	39	65	13	17	30	0	0	0	44	59	103
Value Addition	2	0	3	3	1	3	4	0	25	25	0	0	0	1	31	32
Income Generation Activities For Empowerment Of Rural Women	1	0	0	0	0	0	0	0	15	15	0	0	0	0	15	15
Women And Child Care	1	0	0	0	0	0	0	13	5	18	0	0	0	13	5	18
Others, If Any	2	0	0	0	0	0	0	5	52	57	0	0	0	5	52	57
Sub Total	16	14	18	32	32	49	81	49	266	315	0	0	0	95	333	428
Agril. Engineering	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Installation And Maintenance Of Micro Irrigation Systems	2	31	8	39	60	22	82	7	9	16	0	0	0	98	39	137
Production Of Small Tools And Implements	4	25	5	30	105	26	131	17	12	29	0	0	0	147	43	190
Others, If Any	2	16	3	19	60	16	76	10	11	21	0	0	0	86	30	116
Sub Total	8	72	16	88	225	64	289	34	32	66	0	0	0	331	112	443
Plant Protection	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	17	358	65	423	148	39	187	151	279	430	0	0	0	657	383	1040
Integrated Disease Management	2	18	0	18	6	0	6	6	26	32	0	0	0	30	26	56
Sub Total	19	376	65	441	154	39	193	157	305	462	0	0	0	687	409	1096
Fisheries	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Fish Farming	2	14	14	28	9	11	20	17	15	32	0	0	0	40	40	80
Sub Total	2	14	14	28	9	11	20	17	15	32	0	0	0	40	40	80
Capacity Building and Group Dynamics	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Others, If Any	2	38	8	46	15	4	19	22	11	33	0	0	0	75	23	98
Production Technologies	1	11	3	14	0	0	0	7	49	56	0	0	0	18	52	70
Sub Total	3	49	11	60	15	4	19	29	60	89	0	0	0	93	75	168
Grand Total	81	810	258	1068	622	319	941	548	1215	1763	0	0	0	1980	1792	3772

2. Rural Youth

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Rural Youth	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mushroom Production	10	93	52	145	30	7	37	19	105	124	0	0	0	142	164	306
Bee-Keeping	1	9	2	11	7	0	7	4	3	7	0	0	0	20	5	25
Vermi-Culture	1	0	0	0	0	0	0	0	29	29	0	0	0	0	29	29
Commercial Fruit Production	1	8	0	8	4	0	4	8	0	8	0	0	0	20	0	20
Nursery Management Of Horticulture Crops	1	19	0	19	9	0	9	2	0	2	0	0	0	30	0	30
Training on Pruning of Orchards	1	12	0	12	8	0	8	0	0	0	0	0	0	20	0	20
Value Addition	2	0	2	2	0	0	0	1	34	35	0	18	18	1	54	55
Post-Harvest Technology	1	0	0	0	0	0	0	5	22	27	0	0	0	5	22	27
Any Other	3	0	36	36	0	2	2	0	24	24	0	0	0	0	62	62
Grand Total	21	141	92	233	58	9	67	39	217	256	0	18	18	238	336	574

3. Extension Personnel

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	2	12	8	20	5	0	5	8	19	27	0	0	0	25	27	52
Rejuvenation of Old Orchards	1	6	2	8	4	0	4	11	3	14	0	0	0	21	5	26
Care and Maintenance of Farm Machinery and Implements	1	3	8	11	0	0	0	2	19	21	0	0	0	5	27	32
Any Other	2	10	18	28	7	5	12	0	7	7	0	0	0	17	30	47
Grand Total	6	31	36	67	16	5	21	21	48	69	0	0	0	68	89	157

B) Training Wise Details

1. Farmers and Farm Women (On Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Resource Conservation Technologies	1	0	0	0	0	0	0	0	21	21	0	0	0	0	21	21
Crop Diversification	1	20	30	50	7	9	16	52	54	106	0	0	0	79	93	172
Integrated Crop Management	1	32	24	56	21	42	63	41	42	83	0	0	0	94	108	202
Any Others (If Any)	1	0	0	0	0	0	0	0	30	30	0	0	0	0	30	30
Sub Total	4	52	54	106	28	51	79	93	147	240	0	0	0	173	252	425
Horticulture (Vegetable Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Nursery Raising	1	0	0	0	0	0	0	5	22	27	0	0	0	5	22	27
Others, If Any (Cultivation Of Vegetable)	1	0	0	0	0	0	0	0	19	19	0	0	0	0	19	19
Sub Total	2	0	0	0	0	0	0	5	41	46	0	0	0	5	41	46
Horticulture (Fruits)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Layout and Management of Orchards	1	52	14	66	14	7	21	29	35	64	0	0	0	95	56	151
Sub Total	1	52	14	66	14	7	21	29	35	64	0	0	0	95	56	151
Horticulture (Spices)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production And Management Technology	1	0	0	0	0	0	0	0	33	33	0	0	0	0	33	33
Sub Total	1	0	0	0	0	0	0	0	33	33	0	0	0	0	33	33
Soil Health and Fertility Management	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Nutrient Management	1	0	0	0	0	0	0	0	20	20	0	0	0	0	20	20
Sub Total	1	0	0	0	0	0	0	0	20	20	0	0	0	0	20	20
Home Science/Women Empowerment	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Household Food Security By Kitchen Gardening And Nutrition Gardening	4	0	0	0	0	0	0	15	97	112	0	0	0	15	97	112
Designing And Development For High Nutrient Efficiency Diet	2	0	0	0	0	0	0	0	47	47	0	0	0	0	47	47
Value Addition	2	0	3	3	1	3	4	0	25	25	0	0	0	1	31	32
Income Generation Activities For Empowerment Of Rural Women	1	0	0	0	0	0	0	0	15	15	0	0	0	0	15	15
Others, If Any	1	0	0	0	0	0	0	0	30	30	0	0	0	0	30	30
Sub Total	10	0	3	3	1	3	4	15	214	229	0	0	0	16	220	236
Plant Protection	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	2	98	4	102	40	2	42	43	43	86	0	0	0	181	49	230
Sub Total	2	98	4	102	40	2	42	43	43	86	0	0	0	181	49	230
Fisheries	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Fish Farming	2	14	14	28	9	11	20	17	15	32	0	0	0	40	40	80
Sub Total	2	14	14	28	9	11	20	17	15	32	0	0	0	40	40	80
Capacity Building and Group Dynamics	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Others, If Any	2	38	8	46	15	4	19	22	11	33	0	0	0	75	23	98
Production Technologies	1	11	3	14	0	0	0	7	49	56	0	0	0	18	52	70
Sub Total	3	49	11	60	15	4	19	29	60	89	0	0	0	93	75	168
Grand Total	26	265	100	365	107	78	185	231	608	839	0	0	0	603	786	1389

2. Rural Youth (On Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Rural Youth	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mushroom Production	9	93	52	145	30	7	37	19	66	85	0	0	0	142	125	267
Bee-Keeping	1	9	2	11	7	0	7	4	3	7	0	0	0	20	5	25
Vermi-Culture	1	0	0	0	0	0	0	0	29	29	0	0	0	0	29	29
Commercial Fruit Production	1	8	0	8	4	0	4	8	0	8	0	0	0	20	0	20
Nursery Management Of Horticulture Crops	1	19	0	19	9	0	9	2	0	2	0	0	0	30	0	30
Training on Pruning of Orchards	1	12	0	12	8	0	8	0	0	0	0	0	0	20	0	20
Value Addition	2	0	2	2	0	0	0	1	34	35	0	18	18	1	54	55
Post-Harvest Technology	1	0	0	0	0	0	0	5	22	27	0	0	0	5	22	27
Any Other	3	0	36	36	0	2	2	0	24	24	0	0	0	0	62	62
Sub Total	20	141	92	233	58	9	67	39	178	217	0	18	18	238	297	535
Grand Total	20	141	92	233	58	9	67	39	178	217	0	18	18	238	297	535

3. Extension Personnel (On Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Integrated Pest Management	2	12	8	20	5	0	5	8	19	27	0	0	0	25	27	52

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Rejuvenation of Old Orchards	1	6	2	8	4	0	4	11	3	14	0	0	0	21	5	26
Care and Maintenance of Farm Machinery and Implements	1	3	8	11	0	0	0	2	19	21	0	0	0	5	27	32
Any Other	2	10	18	28	7	5	12	0	7	7	0	0	0	17	30	47
Sub Total	6	31	36	67	16	5	21	21	48	69	0	0	0	68	89	157
Grand Total	6	31	36	67	16	5	21	21	48	69	0	0	0	68	89	157

4. Farmers and Farm Women (Off Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Weed Management	3	17	0	17	84	31	115	14	12	26	0	0	0	115	43	158
Resource Conservation Technologies	4	19	6	25	25	35	60	10	41	51	0	0	0	54	82	136
Cropping Systems	5	43	19	62	21	9	30	9	50	59	0	0	0	73	78	151
Crop Diversification	1	0	6	6	0	6	6	1	17	18	0	0	0	1	29	30
Integrated Crop Management	2	12	10	22	0	4	4	11	53	64	0	0	0	23	67	90
Any Others (If Any)	1	3	6	9	2	4	6	1	13	14	0	0	0	6	23	29
Sub Total	16	94	47	141	132	89	221	46	186	232	0	0	0	272	322	594
Horticulture (Vegetable Crops)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Production of Low Volume and High Value Crops	1	9	1	10	4	3	7	6	7	13	0	0	0	19	11	30
Off-Season Vegetables	1	0	0	0	0	0	0	5	22	27	0	0	0	5	22	27
Nursery Raising	1	4	14	18	0	0	0	3	4	7	0	0	0	7	18	25
Export Potential Vegetables	1	2	0	2	0	0	0	1	20	21	0	0	0	3	20	23
Others, If Any (Cultivation Of Vegetable)	1	25	0	25	0	0	0	5	0	5	0	0	0	30	0	30
Sub Total	5	40	15	55	4	3	7	20	53	73	0	0	0	64	71	135
Horticulture (Fruits)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Layout and Management of Orchards	1	11	2	13	0	0	0	2	0	2	0	0	0	13	2	15
Training and Pruning	1	2	2	4	0	2	2	4	22	26	0	0	0	6	26	32
Sub Total	2	13	4	17	0	2	2	6	22	28	0	0	0	19	28	47
Soil Health and Fertility Management	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Others, If Any	1	34	0	34	9	0	9	63	0	63	0	0	0	106	0	106
Sub Total	1	34	0	34	9	0	9	63	0	63	0	0	0	106	0	106
Home Science/Women Empowerment	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Design And Development Of Low/Minimum Cost Diet	1	9	12	21	4	5	9	0	0	0	0	0	0	13	17	30
Designing And Development For High Nutrient Efficiency Diet	1	0	0	0	1	2	3	3	8	11	0	0	0	4	10	14
Enterprise Development	2	5	3	8	26	39	65	13	17	30	0	0	0	44	59	103
Women And Child Care	1	0	0	0	0	0	0	13	5	18	0	0	0	13	5	18
Others, If Any	1	0	0	0	0	0	0	5	22	27	0	0	0	5	22	27
Sub Total	6	14	15	29	31	46	77	34	52	86	0	0	0	79	113	192
Agril. Engineering	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Installation And Maintenance Of Micro Irrigation Systems	2	31	8	39	60	22	82	7	9	16	0	0	0	98	39	137
Production Of Small Tools And Implements	4	25	5	30	105	26	131	17	12	29	0	0	0	147	43	190
Others, If Any	2	16	3	19	60	16	76	10	11	21	0	0	0	86	30	116
Sub Total	8	72	16	88	225	64	289	34	32	66	0	0	0	331	112	443
Plant Protection	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	15	260	61	321	108	37	145	108	236	344	0	0	0	476	334	810
Integrated Disease Management	2	18	0	18	6	0	6	6	26	32	0	0	0	30	26	56
Sub Total	17	278	61	339	114	37	151	114	262	376	0	0	0	506	360	866
Grand Total	55	545	158	703	515	241	756	317	607	924	0	0	0	1377	1006	2383

5. Rural Youth (Off Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Rural Youth	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mushroom Production	1	0	0	0	0	0	0	0	39	39	0	0	0	0	39	39
Sub Total	1	0	0	0	0	0	0	0	39	39	0	0	0	0	39	39
Grand Total	1	0	0	0	0	0	0	0	39	39	0	0	0	0	39	39

6. Extension Personnel (Off Campus)

Thematic Area	No. of Courses	No. of Participants												Grand Total		
		General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T

C) Report with training details

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Agricultural Engineering	Farmers and Farm Women(PF)	Application & maintenance of Sprinkler irrigation system	04-03-2025 to 04-03-2025	1	Bakhari	8	5	13	20	12	32	6	5	11	0	0	0	22	34	56
Agricultural Engineering	Farmers and Farm Women(PF)	Application of MIS	20-02-2025 to 20-02-2025	1	Bela	23	3	26	40	10	50	1	4	5	0	0	0	17	64	81
Agricultural Engineering	Farmers and Farm Women(PF)	Application of ZT method of sowing in green gram cultivation	05-03-2025 to 05-03-2025	1	Andauli	8	5	13	11	23	34	1	3	4	0	0	0	31	20	51
Agricultural Engineering	Farmers and Farm Women(PF)	Application of ZTT for sowing of green gram	19-02-2025 to 19-02-2025	1	Andauli	7	1	8	30	6	36	3	4	7	0	0	0	11	40	51
Agricultural Engineering	Farmers and Farm Women(PF)	Application of ZTT for sowing of green gram	03-03-2025 to 03-03-2025	1	Bela	9	2	11	30	10	40	7	7	14	0	0	0	19	46	65
Agricultural Engineering	Farmers and Farm Women(PF)	Operation care and maintenance of Knapsack sprayer	17-01-2025 to 17-01-2025	1	Bakhari	10	5	15	15	8	23	9	6	15	0	0	0	19	34	53
Agricultural Engineering	Farmers and Farm Women(PF)	Operation care and maintenance of Knapsack sprayer	22-01-2025 to 22-01-2025	1	Andauli	8	0	8	30	10	40	1	2	3	0	0	0	12	39	51
Agricultural Engineering	Farmers and Farm Women(PF)	Operation care and maintenance of Knapsack sprayer	23-01-2025 to 23-01-2025	1	Bela	4	0	4	30	8	38	4	4	8	0	0	0	12	38	50
Agricultural Engineering	Farmers and Farm Women(PF)	Operation care and maintenance of Knapsack sprayer	24-01-2025 to 24-01-2025	1	Barahsher	3	0	3	30	0	30	3	0	3	0	0	0	0	36	36
Agricultural Engineering	Farmers and Farm Women(PF)	Practice of DSR for conservation of water	18-06-2025 to 18-06-2025	1	Mahwa	0	0	0	3	0	3	0	20	20	0	0	0	20	3	23
Agricultural Engineering	Farmers and Farm Women(PF)	Practicing of DSR for conservation of water	13-06-2025 to 13-06-2025	1	Bareta	9	1	10	4	3	7	6	7	13	0	0	0	11	19	30
Agricultural Engineering	Farmers and Farm Women(PF)	Resource conservation by Zero Tillage Method of Sowing	15-04-2025 to 15-04-2025	1	Bareta	2	0	2	7	9	16	3	11	14	0	0	0	20	12	32
Agricultural Engineering	Extension Personnel(EF)	Irrigation method in mango orchard	25-06-2025 to 25-06-2025	1	KVK Saharsa	10	0	10	7	0	7	0	0	0	0	0	0	0	17	17
Agricultural Engineering	EF	Operation and maintenance of Agricultural Machine	01-08-2025 to 04-08-2025	4	KVK Saharsa	3	8	11	0	0	0	2	19	21	0	0	0	27	5	32
Agricultural Engineering	Other Training(PF)	Latest technologies of fish farming and its online platform for management of fish production units	13-01-2025 to 14-01-2025	2	KVK Saharsa	12	8	20	6	4	10	13	8	21	0	0	0	20	31	51
Home Science	Farmers and Farm Women(PF)	Carrier opportunity in stitching	02-04-2025 to 02-04-2025	1	KVK Saharsa	0	0	0	0	0	0	0	15	15	0	0	0	15	0	15
Home Science	Farmers and Farm Women(PF)	Challenges and future prospects of millets	17-05-2025 to 17-05-2025	1	KVK Saharsa	0	2	2	0	0	0	0	12	12	0	0	0	14	0	14
Home Science	Farmers and Farm Women(PF)	Direct sowing of Paddy	16-06-2025 to 16-06-2025	1	KVK Saharsa	0	0	0	0	0	0	0	21	21	0	0	0	21	0	21
Home Science	Farmers and Farm Women(PF)	Food processing and preservation	27-01-2025 to 27-01-2025	1	KVK Saharsa	0	1	1	1	3	4	0	13	13	0	0	0	17	1	18
Home Science	Farmers and Farm Women(PF)	Importance of fortified food	04-01-2025 to 04-01-2025	1	Sapha	0	0	0	1	2	3	3	8	11	0	0	0	10	4	14
Home Science	Farmers and Farm Women(PF)	Importance of millet cultivation and its value addition	28-08-2025 to 28-08-2025	1	Jagir	0	0	0	0	0	0	5	22	27	0	0	0	22	5	27
Home Science	Farmers and Farm Women(PF)	Importance of millets in our daily diet	07-08-2025 to 07-08-2025	1	KVK Saharsa	0	0	0	0	0	0	0	26	26	0	0	0	26	0	26
Home Science	Farmers and Farm Women(PF)	Importance of millets in women and child diet	09-10-2025 to 09-10-2025	1	Bara	9	12	21	4	5	9	0	0	0	0	0	0	17	13	30
Home Science	Farmers and Farm Women(PF)	INM	18-07-2025 to 18-07-2025	1	KVK Saharsa	0	0	0	0	0	0	0	20	20	0	0	0	20	0	20
Home Science	Farmers and Farm Women(PF)	Kitchen waste management and its recycling at household level	02-08-2025 to 02-08-2025	1	KVK Saharsa	0	0	0	0	0	0	0	30	30	0	0	0	30	0	30
Home Science	Farmers and Farm Women(PF)	Management of Nutri Garden	24-11-2025 to 24-11-2025	1	KVK Saharsa	0	0	0	0	0	0	0	23	23	0	0	0	23	0	23
Home Science	Farmers and Farm Women(PF)	Management of Nutri Garden	06-12-2025 to 06-12-2025	1	KVK Saharsa	0	0	0	0	0	0	0	29	29	0	0	0	29	0	29
Home Science	Farmers and Farm Women(PF)	Millet: the ancient superfood for modern health	04-04-2025 to 04-04-2025	1	KVK Saharsa	0	0	0	0	0	0	0	21	21	0	0	0	21	0	21
Home Science	Farmers and Farm Women(PF)	Nutrition for pregnant and lactating women	17-12-2025 to 17-12-2025	1	Sapha	0	0	0	0	0	0	13	5	18	0	0	0	5	13	18
Home Science	Farmers and Farm Women(PF)	Nutritional Garden and its benefits	27-02-2025 to 27-02-2025	1	KVK Saharsa	0	0	0	0	0	0	15	12	27	0	0	0	12	15	27
Home Science	Farmers and Farm Women(PF)	Role of nutri garden combating malnutrition	15-07-2025 to 15-07-2025	1	KVK Saharsa	0	0	0	0	0	0	0	33	33	0	0	0	33	0	33

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Home Science	Farmers and Farm Women(PF)	Technique of Mushroom cultivation	17-01-2025 to 17-01-2025	1	Bakhari	5	3	8	20	10	30	9	6	15	0	0	0	19	34	53
Home Science	Farmers and Farm Women(PF)	Technique of Mushroom cultivation	11-02-2025 to 11-02-2025	1	Bakhari	0	0	0	6	29	35	4	11	15	0	0	0	40	10	50
Home Science	Farmers and Farm Women(PF)	Value addition of seasonal vegetables	07-11-2025 to 07-11-2025	1	KVK Saharsa	0	0	0	0	0	0	0	19	19	0	0	0	19	0	19
Home Science	Rural Youth(RY)	Income generation through mushroom cultivation	01-08-2025 to 04-08-2025	4	KVK Saharsa	3	8	11	0	0	0	2	19	21	0	0	0	27	5	32
Home Science	Rural Youth(RY)	Mushroom cultivation and its processing	05-08-2025 to 08-08-2025	4	KVK Saharsa	12	1	13	13	0	13	1	0	1	0	0	0	1	26	27
Home Science	Rural Youth(RY)	Preservation and processing technique of seasonal vegetables	10-10-2025 to 10-10-2025	1	KVK Saharsa	0	0	0	0	0	0	5	22	27	0	0	0	22	5	27
Home Science	Rural Youth(RY)	Technique of Mushroom cultivation	17-02-2025 to 21-02-2025	5	KVK Saharsa	1	0	1	0	0	0	15	14	29	0	0	0	14	16	30
Home Science	Rural Youth(RY)	Technique of Mushroom Cultivation and its processing	18-11-2025 to 19-11-2025	2	KVK Saharsa	0	0	0	0	0	0	0	30	30	0	0	0	30	0	30
Home Science	Rural Youth(RY)	Technique of Mushroom Production	13-10-2025 to 13-10-2025	1	Jagir	0	0	0	0	0	0	0	39	39	0	0	0	39	0	39
Home Science	Rural Youth(RY)	Technique of vermicomposting	16-06-2025 to 16-06-2025	1	KVK Saharsa	0	0	0	0	0	0	0	29	29	0	0	0	29	0	29
Home Science	Rural Youth(RY)	Value addition of cereals and pulses	09-12-2025 to 09-12-2025	1	KVK Saharsa	0	0	0	0	0	0	0	34	34	0	0	0	34	0	34
Home Science	Rural Youth(RY)	Value addition of millets and its importance in daily diet	20-05-2025 to 20-05-2025	1	KVK Saharsa	0	2	2	0	0	0	1	0	1	0	18	18	20	1	21
Home Science	Rural Youth(RY)	Women and child care with human nutrition	21-04-2025 to 22-04-2025	2	KVK Saharsa	0	0	0	0	2	2	0	24	24	0	0	0	26	0	26
Home Science	RY	Mushroom cultivation and its processing	22-09-2025 to 25-09-2025	4	KVK Saharsa	28	2	30	0	0	0	0	0	0	0	0	0	2	28	30
Home Science	RY	Mushroom Production Technology	21-07-2025 to 24-07-2025	4	KVK Saharsa	13	15	28	0	0	0	0	3	3	0	0	0	18	13	31
Home Science	RY	Technique of Mushroom Cultivation and its processing	01-09-2025 to 04-09-2025	4	KVK Saharsa	0	23	23	0	7	7	0	0	0	0	0	0	30	0	30
Home Science	Sponsored Training(PF)	Importance of Fish farming	04-02-2025 to 04-02-2025	1	KVK Saharsa	2	6	8	3	7	10	4	7	11	0	0	0	20	9	29
	Farmers and Farm Women(PF)	Climate resilient technology for pest and disease management	19-09-2025 to 19-09-2025	1	Mahoba	0	0	0	0	0	0	0	30	30	0	0	0	30	0	30
	Farmers and Farm Women(PF)	Climate resilient Technology Production of crops in rabi	04-12-2025 to 04-12-2025	1	Bareta	3	6	9	2	4	6	1	13	14	0	0	0	23	6	29
	Farmers and Farm Women(PF)	CRA tchnology for field pea production	19-12-2025 to 19-12-2025	1	Mahaba	0	7	7	0	0	0	0	16	16	0	0	0	23	0	23
	Farmers and Farm Women(PF)	CRA technology for lentil production	11-12-2025 to 11-12-2025	1	Bareta	4	1	5	3	0	3	8	14	22	0	0	0	15	15	30
	Farmers and Farm Women(PF)	CRA technology for Lentil Production	12-12-2025 to 12-12-2025	1	Mahaba	0	6	6	0	6	6	1	17	18	0	0	0	29	1	30
	Farmers and Farm Women(PF)	CRA technology for Pea production	16-12-2025 to 16-12-2025	1	Bareta	1	4	5	0	5	5	1	19	20	0	0	0	28	2	30
	Farmers and Farm Women(PF)	CRA Technology in wheat crop	05-12-2025 to 05-12-2025	1	Bareta	0	9	9	0	4	4	1	16	17	0	0	0	29	1	30
	Farmers and Farm Women(PF)	IPM in Millet crops	02-08-2025 to 02-08-2025	1	KVK Saharsa	0	0	0	0	0	0	0	30	30	0	0	0	30	0	30
	Farmers and Farm Women(PF)	IPM in Oilseed	25-11-2025 to 25-11-2025	1	Jamhara	12	3	15	5	4	9	4	3	7	0	0	0	10	21	31
	Farmers and Farm Women(PF)	IPM in Oilseeds crops	24-11-2025 to 24-11-2025	1	Laxminia	12	1	13	8	3	11	7	2	9	0	0	0	6	27	33
	Farmers and Farm Women(PF)	IPM in Paddy	28-08-2025 to 28-08-2025	1	Jagir	0	0	0	0	0	0	0	26	26	0	0	0	26	0	26
	Farmers and Farm Women(PF)	IPM in Rabi crops	16-11-2025 to 16-11-2025	1	Barsam	3	12	15	2	5	7	5	16	21	0	0	0	33	10	43
	Farmers and Farm Women(PF)	IPM in Rabi crops	29-11-2025 to 29-11-2025	1	Hampur	7	2	9	6	4	10	9	2	11	0	0	0	8	22	30
	Farmers and Farm Women(PF)	IPM in Rabi oilseeds	15-11-2025 to 15-11-2025	1	Kachont	9	12	21	3	6	9	2	7	9	0	0	0	25	14	39
	Farmers and Farm Women(PF)	IPM in vegetable crops	23-05-2025 to 23-05-2025	1	Mahaba	15	0	15	0	0	0	11	4	15	0	0	0	4	26	30
	Farmers and Farm Women(PF)	Natural farming technique for plant and disease management	20-09-2025 to 20-09-2025	1	Sapha	0	0	0	0	0	0	0	26	26	0	0	0	26	0	26
	Rural Youth(RY)	Mushroom Cultivation technique	22-09-2025 to 25-09-2025	4	KVK Saharsa	24	2	26	4	0	4	0	0	0	0	0	0	2	28	30
	Rural Youth(RY)	Natural farming and its components for pest and disease management	09-09-2025 to 13-09-2025	5	KVK Saharsa	0	18	18	0	0	0	0	0	0	0	0	0	18	0	18
	Extension Personnel(EF)	IPM in mango	25-06-2025 to 25-06-2025	1	KVK Saharsa	9	0	9	5	0	5	6	0	6	0	0	0	0	20	20
	Extension Personnel(EF)	Mushroom cultivation technology and its management	01-09-2025 to 04-09-2025	4	KVK Saharsa	0	18	18	0	5	5	0	7	7	0	0	0	30	0	30

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
	RY	Mushroom Production Technology and its processing	05-08-2025 to 08-08-2025	4	KVK Saharsa	12	1	13	13	0	13	1	0	1	0	0	0	1	26	27
	EF	IPM and IDM under climate resilient agriculture	05-08-2025 to 08-08-2025	4	KVK Saharsa	3	8	11	0	0	0	2	19	21	0	0	0	27	5	32
	Sponsored Training(PF)	Integrated Pest Management	16-09-2025 to 16-09-2025	1	ADPP office Saharsa	87	21	108	0	0	0	23	37	60	0	0	0	58	110	168
	Sponsored Training(PF)	IPM in Oilseed crops	21-12-2025 to 21-12-2025	1	Kahra	40	6	46	18	11	29	11	51	62	0	0	0	68	69	137
	Sponsored Training(PF)	IPM in Oilseeds	23-12-2025 to 23-12-2025	1	Simri Bakhtiyarpur	28	4	32	13	4	17	16	58	74	0	0	0	66	57	123
	Sponsored Training(PF)	Mushroom cultivation and its processing	25-09-2025 to 25-09-2025	1	KVK Saharsa	11	3	14	0	0	0	7	49	56	0	0	0	52	18	70
	Sponsored Training(PF)	Natural farming and its components	09-09-2025 to 09-09-2025	1	Kahra	34	0	34	9	0	9	63	0	63	0	0	0	0	106	106
Horticulture	Farmers and Farm Women(PF)	Bee keeping	14-07-2025 to 14-07-2025	1	KVK Saharsa	10	0	10	4	0	4	5	0	5	0	0	0	0	19	19
Horticulture	Farmers and Farm Women(PF)	Care and management of Mango orchard	08-03-2025 to 08-03-2025	1	KVK Saharsa	52	14	66	14	7	21	29	35	64	0	0	0	56	95	151
Horticulture	Farmers and Farm Women(PF)	Care and manegement of Mnago orchard	17-02-2025 to 17-02-2025	1	Bela	11	2	13	0	0	0	2	0	2	0	0	0	2	13	15
Horticulture	Farmers and Farm Women(PF)	Cultivation of low volume and high value vegetable crops	13-06-2025 to 13-06-2025	1	Bareta	9	1	10	4	3	7	6	7	13	0	0	0	11	19	30
Horticulture	Farmers and Farm Women(PF)	IDM of Mustard	10-01-2025 to 10-01-2025	1	Hati	18	0	18	6	0	6	6	0	6	0	0	0	0	30	30
Horticulture	Farmers and Farm Women(PF)	Importance of Biofortified field crops and their role in human health	02-08-2025 to 02-08-2025	1	KVK Saharsa	20	30	50	7	9	16	52	54	106	0	0	0	93	79	172
Horticulture	Farmers and Farm Women(PF)	Importance of Natural farming and their components	23-12-2025 to 23-12-2025	1	KVK Saharsa	32	24	56	21	42	63	41	42	83	0	0	0	108	94	202
Horticulture	Farmers and Farm Women(PF)	IPM in Mustard	13-01-2025 to 13-01-2025	1	Hati	12	0	12	12	0	12	6	0	6	0	0	0	0	30	30
Horticulture	Farmers and Farm Women(PF)	IPM in mustard	24-02-2025 to 24-02-2025	1	KVK Saharsa	98	4	102	40	2	42	43	13	56	0	0	0	19	181	200
Horticulture	Farmers and Farm Women(PF)	IPM in Rabi oilseeds	16-01-2025 to 16-01-2025	1	Hati	17	0	17	9	0	9	4	0	4	0	0	0	0	30	30
Horticulture	Farmers and Farm Women(PF)	IPM in Rabi Oilseeds	17-01-2025 to 17-01-2025	1	Hati	14	0	14	12	0	12	4	0	4	0	0	0	0	30	30
Horticulture	Farmers and Farm Women(PF)	Krishi mapper app under NMEO oilseeds	10-07-2025 to 10-07-2025	1	KVK Saharsa	28	8	36	11	4	15	17	11	28	0	0	0	23	56	79
Horticulture	Farmers and Farm Women(PF)	Natural Farming practices	02-08-2025 to 02-08-2025	1	KVK Saharsa	0	0	0	0	0	0	0	30	30	0	0	0	30	0	30
Horticulture	Farmers and Farm Women(PF)	Natural Farming practices	25-08-2025 to 25-08-2025	1	Bareta	12	1	13	0	0	0	10	37	47	0	0	0	38	22	60
Horticulture	Farmers and Farm Women(PF)	Nursery raising technique and management of horticultural crops	20-09-2025 to 20-09-2025	1	Sapha	4	14	18	0	0	0	3	4	7	0	0	0	18	7	25
Horticulture	Farmers and Farm Women(PF)	Nursery raising technique of vegetable crops	10-10-2025 to 10-10-2025	1	KVK Saharsa	0	0	0	0	0	0	5	22	27	0	0	0	22	5	27
Horticulture	Farmers and Farm Women(PF)	Off season vegetables production	28-08-2025 to 28-08-2025	1	Jagir	0	0	0	0	0	0	5	22	27	0	0	0	22	5	27
Horticulture	Farmers and Farm Women(PF)	Organic cultivation of vegetables crops	18-06-2025 to 18-06-2025	1	Mahoba	2	0	2	0	0	0	1	20	21	0	0	0	20	3	23
Horticulture	Farmers and Farm Women(PF)	Post harvest management of vegetable crops	04-09-2025 to 04-09-2025	1	Kedli	25	0	25	0	0	0	5	0	5	0	0	0	0	30	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of oilseed crop mustard	13-11-2025 to 13-11-2025	1	Barsam	18	3	21	6	2	8	0	1	1	0	0	0	6	24	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of oilseed crop mustard	14-11-2025 to 14-11-2025	1	Kautachat	20	4	24	12	2	14	0	0	0	0	0	0	6	32	38
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of turmeric & Ginger	15-07-2025 to 15-07-2025	1	KVK Saharsa	0	0	0	0	0	0	0	33	33	0	0	0	33	0	33
Horticulture	Farmers and Farm Women(PF)	Training and pruning of horticultural crops	19-09-2025 to 19-09-2025	1	Mahoba	2	2	4	0	2	2	4	22	26	0	0	0	26	6	32
Horticulture	Rural Youth(RY)	Care & management of orchard	25-06-2025 to 25-06-2025	1	KVK Saharsa	12	0	12	8	0	8	0	0	0	0	0	0	0	20	20
Horticulture	Rural Youth(RY)	Care and management of mango orchard	25-06-2025 to 25-06-2025	1	KVK Saharsa	8	0	8	4	0	4	8	0	8	0	0	0	0	20	20
Horticulture	Rural Youth(RY)	Natural Farming	09-09-2025 to 13-09-2025	5	KVK Saharsa	0	18	18	0	0	0	0	0	0	0	0	0	18	0	18
Horticulture	Rural Youth(RY)	Nursery raising technique of horticultural crops and its management	13-10-2025 to 14-10-2025	2	KVK Saharsa	19	0	19	9	0	9	2	0	2	0	0	0	0	30	30
Horticulture	Extension Personnel(EF)	Care and management of old orchard	05-03-2025 to 06-03-2025	2	KVK Saharsa	6	2	8	4	0	4	11	3	14	0	0	0	5	21	26
Horticulture	Skill Developent Training(RY)	Bee Keeper	31-01-2025 to 31-01-2025	1	KVK Saharsa	9	2	11	7	0	7	4	3	7	0	0	0	5	20	25
	Farmers and Farm Women(PF)	IPM in Mustard	13-01-2025 to 13-01-2025	1	Hati	4	0	4	20	0	20	6	0	6	0	0	0	0	30	30
	Farmers and Farm Women(PF)	Use of post emergence herbicide in wheat	17-01-2025 to 17-01-2025	1	Bakhari	5	0	5	20	13	33	9	6	15	0	0	0	19	34	53

Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants												Grand Total		
						General			OBC			SC			ST					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
	Farmers and Farm Women(PF)	Use of post emergence herbicide in wheat	22-01-2025 to 22-01-2025	1	Andauli	8	0	8	30	10	40	1	2	3	0	0	0	12	39	51
	Farmers and Farm Women(PF)	Use of post emergence herbicide in wheat	23-01-2025 to 23-01-2025	1	Bela	4	0	4	34	8	42	4	4	8	0	0	0	12	42	54
Grand Total				155		982	386	1368	696	333	1029	608	1480	2088	0	18	18	2217	2286	4503

7) Vocational training programmes for Rural Youth

Crop/Enterprise	Identified Thrust Area	Training title	Duration	No. of Participants															Self-employed after training			Number of persons employed else where
				General			OBC			SC			ST			Grand Total			Type of units	Number of units	Number of persons employed	
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T				
Enterprise	Rural Youth	Mushroom cultivation and its processing	3 days	28	2	30	0	0	0	0	0	0	0	0	0	28	2	30	0	4	-	02
Enterprise	Rural Youth	Mushroom Production Technology	3 days	13	15	28	0	0	0	0	3	3	0	0	0	13	18	31	0	31	-	04
Enterprise	Rural Youth	Mushroom Production Technology and its processing	3 days	12	1	13	13	0	13	1	0	1	0	0	0	26	1	27	0	4	-	08
Enterprise	Rural Youth	Technique of Mushroom Cultivation and its processing	3 days	0	23	23	0	7	7	0	0	0	0	0	0	0	30	30	0	0	-	0
Enterprise	Extension Personnel	IPM and IDM under climate resilient agriculture	3 days	3	8	11	0	0	0	2	19	21	0	0	0	5	27	32	0	0	-	27
Enterprise	Extension Personnel	Operation and maintenance of Agricultural Machine	3 days	3	8	11	0	0	0	2	19	21	0	0	0	5	27	32	0	32	-	0
Grand Total			18	59	57	116	13	7	20	5	41	46	0	0	0	77	105	182	0	71		41

8) Sponsored Training Programmes

Sr. No.	Training title	Thematic area	Month	Duration (Days)	Client(PF/R Y/EF)	No. Of Courses	No. of Participants															Sponsoring Agency
							General			OBC			SC			ST			Grand Total			
							M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
1	IPM in Oilseed crops	Integrated Pest Management	12	0	PF	1	40	6	46	18	11	29	11	51	62	0	0	0	69	68	137	DAO, Saharsa
2	IPM in Oilseeds	Integrated Pest Management	12	0	PF	1	28	4	32	13	4	17	16	58	74	0	0	0	57	66	123	DAO, Saharsa
3	Importance of Fish farming	Integrated Fish Farming	2	0	PF	1	2	6	8	3	7	10	4	7	11	0	0	0	9	20	29	RSETI
4	Natural farming and its components	Others, If Any	9	0	PF	1	34	0	34	9	0	9	63	0	63	0	0	0	106	0	106	ATMA Saharsa
5	Integrated Pest Management	Integrated Pest Management	9	0	PF	1	87	21	108	0	0	0	23	37	60	0	0	0	110	58	168	ADPP officce Saharsa
6	Mushroom cultivation and its processing	Production Technologies	9	0	PF	1	11	3	14	0	0	0	7	49	56	0	0	0	18	52	70	Deptt. of Horti. Saharsa
Grand Total			53	0		6	202	40	242	43	22	65	124	202	326	0	0	0	369	264	633	

9) Skill Development Training

Total no of training organised	Name of QP/Job role	Training title	Duration (in hrs.)	No. of Participants															Fund utilized for the training (Rs.)
				General			OBC			SC			ST			Grand Total			
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
1	Bee-Keeping	Bee Keeper		9	2	11	7	0	7	4	3	7	0	0	0	20	5	25	41160

3.5 A. ACHEVEMENTS OF EXTENSION/OUTREACH ACTIVITIES

(Including activities of FLD programmes)

Nature of Extension Activity	No. of activities	Farmers												Extension Officials												Total		
		General			OBC			SC			ST			General			OBC			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Kisan Mela Participated	4	68	16	84	310	70	380	79	22	101	41	28	69	12	4	16	30	6	36	10	4	14	0	0	0	550	150	700
Field Day	3	77	24	101	42	6	48	72	49	121	0	0	0	3	0	3	0	0	0	0	0	0	0	0	0	194	79	273
Kisan Ghosthi	141	2982	2042	5024	6539	4497	11036	1298	1040	2338	157	80	237	639	128	767	426	98	524	28	6	34	0	0	0	12069	7891	19960
Farmers Seminar	2	13	28	41	25	70	95	11	28	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	49	126	175

Crop	Variety	Quantity of seed (q)	Value (Rs)	Farmers												Total		
				General			OBC			SC			ST					
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Commercial Crop																		
Potato	-	3000	75000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Sub Total		3000	75000	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
Total		12225	887575	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

B. Production of Planting Material

Crop	Variety	No. of planting materials	Value (Rs)	Farmers												Total		
				General			OBC			SC			ST					
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No data found																		

C. Production of Bio Product

Name of product	Quantity (Kg)	Value (Rs)	Farmers												Total		
			General			OBC			SC			ST					
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No data found																	

D. Production of Livestock and Fisheries Material

Particulars of Livestock	Name of the breed	Number	Value (Rs)	No. of Farmers benefitted												Total		
				General			OBC			SC			ST					
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No data found																		

E. Seed Production at Seed Village

Crop	Variety	Quantity of seed (q)	Value (Rs)	No. of farmers involved in village seed production	No. of farmers to whom seed provided												Total		
					General			OBC			SC			ST					
					M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No records found.																			

F. Forest Species

Crop	Variety	No. of planting materials	Value (Rs)	Farmers												Total		
				General			OBC			SC			ST					
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No records found.																		

G. Fodder Crop Sampling

Crop	Variety	No. of planting materials	Value (Rs)	Farmers												Total		
				General			OBC			SC			ST					
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No records found.																		

7.. SOIL & WATER TESTING

A. Details of equipment available in Soil and Water Testing Laboratory

1	Mini Soil testing Kit	2
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b. Details of samples analyzed so far

Total number of soil samples analyzed till now		
Through mini soil testing kit/labs	Through soil testing laboratory	Total
0	682	682

c. Detail of Soil, Water and Plant analysis at KVK

Analysis	No. of Samples analyzed	No. of Villages covered	No. of Farmers benefitted	Amount realized (Rs.)
Soil	682	9	682	75000
Water	0	0	0	0
Plant	0	0	0	0
Fertilizers	0	0	0	0
Manures	0	0	0	0
Food	0	0	0	0
Others (if any)	0	0	0	0

d. Details of World Soil Day Celebration

1	2	0	69	1	Md. Nadeem Akhtar	69
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PERFORMANCE OF THE DEMONSTRATION UNDER CFLD ON PULSE AND OILSEED CROPS (CFLD) (During Kharif, Rabi and Summer)

1. Technical Parameters:

S.No.	Crop Season	Name of crop demonstrated	Area (ha)	Number of farmers															Detail of technology demonstrated	Detail of existing farmer practice	Yield (q/ha) in farmer field	Yield obtained in demonstration (q/ha)			Yield gap (Kg/ha) w.r.to			Yield gap minimized (%)			% Increase
				General			OBC			SC			ST			Total						Max	Min.	Av.	District yield (D)	State yield (S)	Potential yield (P)	D	S	P	
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T													
1	Rabi	Rapeseed	200	98	27	125	247	68	315	53	20	73	0	0	0	398	115	513	HYV, IPM, INM	Traditioinal practice	10.63	17.31	13.55	15.43	11.3	11.75	25	31.1	31.32	38.28	45.16
2	Rabi	Linseed	50	28	13	41	47	18	65	16	6	22	0	0	0	91	37	128	Sabour Tis-1 & Sabour Tisi-3 seed @8kg/acre, Seed Treatment with carbendazin@2.5g/kg, Line Sowing, Imidachloropid 500ml, Rhizobium500ml, PSB500ml	Local Variety, Higher seed rate @12kg/acre, Broadcasting, No seed treatment, No Plant protection measure applied	6.17	8.81	6.73	7.77	6.2	13	13	20.59	48.85	40.23	25.93

2. Economic parameters:

S.No.	Detail of technology demonstrated	Farmer's existing practice				Demonstration technology				Additional Income (Rs/ha)
		Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio	Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio	
1	HYV, IPM, INM	24900	63248.5	38348.5	2.54	27650	91808.5	64158.5	3.32	1200
2	Sabour Tis-1 & Sabour Tisi-3 seed @8kg/acre, Seed Treatment with carbendazin@2.5g/kg, Line Sowing, Imidachloropid 500ml, Rhizobium500ml, PSB500ml	17355	34860.5	17505.5	2.01	19650	43900.5	24250.5	2.23	1200

3. Socio-economic impact parameters:

S.No.	Name of crop demonstrated	Total produce obtained (kg)	Produce sold (Kg/household)	Selling Rate(Rs/Kg)	Produce used for own their own farm (Kg)	Produce distributed to other farmers (Kg)	Purpose for which income gained was utilized	Employment Generated (Mandays/house hold)
1	Rapeseed	308600	601.55	59.5	5	5	For agricultural and personal use	11
2	Linseed	38850	303.51	56.5	25	25	For agricultural and economic enhancement	10

B. Pulses/Oilseed Farmers’ perception of the intervention demonstrated

S.No.	Detail of technologies demonstrated	Farmers' Perception parameters						
		Suitability of technology to their farming system	Likings (Preference)	Affordability (%)	Any negative effect	Is Technology acceptable to all in the group/village	Suggestions, for change/improvement, if any	Farmer feedback
1	HYV, IPM, INM	Yes	FPO and Kisan club	Yes	No	In Oilseeds growing areas	Market linkage and MSP at local level required	Market linkage and MSP at local level required
2	Sabour Tis-1 & Sabour Tisi-3 seed @8kg/acre, Seed Treatment with carbendazin@2.5g/kg, Line Sowing, Imidachloropid 500ml, Rhizobium500ml, PSB500ml	Yes	FPO and Kisan Club	Yes	No	Yes	Market Linkage is required	Market Linkage is required for sustainable and continuously production

C. Extension activities under CFLD conducted :

S.No.	Extension Activities organized	Date and place of activity	Number of farmers														
			General			OBC			SC			ST			Total		
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
1	Awareness	2025-01-10 and Barsem	32	5	37	8	2	10	3	2	5	0	0	0	43	9	52
2	Field Days	2025-01-13 and Ghoghsam	19	6	25	9	4	13	0	0	0	0	0	0	28	10	38
3	Diagnostic Vision	2025-01-16 and Kedli	22	7	29	5	6	11	6	1	7	0	0	0	33	14	47
4	Field Days	2025-01-17 and Hati	13	6	19	7	4	11	3	1	4	0	0	0	23	11	34
5	Crop Cutting	2025-02-24 and Kedli	12	1	13	5	2	7	3	2	5	0	0	0	20	5	25
6	Crop Cutting	2025-02-28 and Dharampur	9	0	9	2	2	4	4	2	6	0	0	0	15	4	19
Total			107	25	132	36	20	56	19	8	27	0	0	0	162	53	215

G. Details of budget utilization :

SL.	Season	Crop (Provide crop wise information)	Overall fund allocation	Area (ha) allotted	Area (ha) achieved	Items	Budget Received (Rs.)	Budget Utilization (Rs.)	Balance (Rs.)
1	Rabi	Rapeseed	1115000	20	200	Critical input		450675	-450675
						TA/DA/POL etc. for monitoring		42619	-42619
						Extension Activities (Field Day)		19500	-19500
						Publication of literature		2476	-2476
2	Rabi	Linseed	278750	50	50	Critical input		187156	-187156
						TA/DA/POL etc. for monitoring			0
						Extension Activities (Field Day)			0
						Publication of literature			0

Sl.no.	Name of Extension Activty	Within State/Out of State	Exposure visit (no.)	Start Date	End Date	Number of farmers under exposure														
						General			OBC			SC			ST			Total		
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No data found																				

Formation and Promotion of FPOs as CBBOs under NCDC Funding

Name of State	Name of District	No. of Blocks Allocated	No. of FPOs Registered as CBBO	Average No of Members per FPO	No. of FPO Received Management Cost	No. of FPO Received Equitys Grant	Tech. Backstopping provided to No. of FPOs	No. of Training Programme Organized for FPOs for Technology Backstopping as CBBO	Training Received by FPO members	Major Area of Training	Assistance to No. of FPOs in Economic Activities	Is Business Plan Prepared for FPOs as CBBOs	Is Business plan prepared for FPOs as without CBBOs	No. Of FPOs Doing Business
No data found														

Details of commodity-based Organizations/Farmers Cooperative Society/FPO

Formed/Associated with KVK under NCDC Funding

Sr.No.	Name of the FPO	Address of FPO	Registration No	Date of Registration	Proposed Activity	Commodity Identified	Total No. of BOM Members	Total no of farmers attached	Financial position(Rupees in lakh)	Success indicator
No data found										

Augmenting Rapeseed-Mustard Production of Tribal Farmers of Jharkhand state for Sustainable Livelihood Security under Scheduled Tribe Component.

Name Of KVK	Varieties used in IP	Situations (Irrigated/ Rainfed)	Varieties used in FP	Yield (Kg/ha)		YIOFP (%)	COC (Rs./ha)		GMR (Rs./ha)		ANMR (Rs./ha)		B:C ratio GMR/CoC	
				IP	FP		IP	FP	IP	FP	IP	FP	IP	FP
No record found														

Details Augmenting Rapeseed- Mustard Production of Tribal Farmers of Bihar and Jharkhand state for Sustainable Livelihood Security under Scheduled Tribe Component

Item/Activity	Unit	Quantity	No. of Participants												Grand Total		
			General			OBC			SC			ST			M	F	T
			M	F	T	M	F	T	M	F	T	M	F	T			
No data found																	

Nutri-Sensitive Agricultural Resources and Innovation (NARI)

Details of Established Nutrition Garden in Nutri-Smart Village

S.no.	Name of Nutri-Smart Village	Name of State	Name of District	Activity Type	Type of Nutritional Garden	Number	Area(sq.m)	No. of Beneficiaries												Grand Total		
								General			OBC			SC			ST			M	F	T
								M	F	T	M	F	T	M	F	T	M	F	T			
No record found																						

Production and Consumption of Nutrition Garden Crops of Each Beneficiary

Sr.No.	Name of Crops	Varieties	Area Grown(sqm)	Production(kg)	Consumption(kg)	Sell of Produce(Kg)	Income from Sell of Produce(kg)
No record found							

Details of Bio-fortified Crops used in Nutri-Smart Village

S.no.	Name of Nutri-Smart Village	Season	Activity Type	Category of Crop	Name of Crop	Variety	Area(ha)	No. of Beneficiaries												Grand Total		
								General			OBC			SC			ST			M	F	T
								M	F	T	M	F	T	M	F	T	M	F	T			
No record found																						

Details of Consumption Pattern of Bio-fortified Crops each Beneficiary

Sr.No.	Name of Bio-fortified Crops	Varieties	Area Grown(sqm)	Production/yield	Consumption(gm/day/person)	Form of Consumption	No. of Days of Consumption in a Year
No record found							

Details of Value Addition in Nutri-Smart Village

S.no.	Name of Nutri-Smart Village	Name of Crop	Name of Value-added Product	Activity Type	No. of Beneficiaries												Grand Total		
					General			OBC			SC			ST			M	F	T
					M	F	T	M	F	T	M	F	T	M	F	T			
No record found																			

Details of Tribal Sub Plan (TSP)

a. Achievements of physical output under TSP

Sl. No	Activities	Physical Achievement	
1	Trainings	No. of Trainings/Demos	No. of beneficiaries
		0	0
2	OFT	No. of OFTs	No. of beneficiaries
		0	0
3	FLD	No. of FLDs	No. of beneficiaries
		0	0
4	Mobile agro- advisory to farmers	No. of advisory	No. of beneficiaries
		0	0
5	Other activities		
		0	0

b. Fund received under TSP (Rs. In lakh):

c. Achievements of physical outcome under TSP during 2025

Sl. No.	Description	Unit	Achievements
1.	Change in family income	%	
2.	Change in family consumption level	%	
3.	Change in availability of agricultural implements/ tools etc.	%	

d. Location and Beneficiary Details during 2025

District	Subdistrict	No. of Village covered	Name of village(s) covered	ST population benefitted (No.)		
				M	F	T
No records found.						

Details of Scheduled Caste Sub Plan (SCSP)

a. Achievements of physical output under SCSP

Sl. No	Activities	Physical Achievement	
1	Trainings	No. of Trainings/Demos	No. of beneficiaries
		3	72
2	OFT	No. of OFTs	No. of beneficiaries
		0	0
3	FLD	No. of FLDs	No. of beneficiaries
		12	634
4	Mobile agro- advisory to farmers	No. of advisory	No. of beneficiaries
		0	0
5	Other activities		
		1	29

Performances of demonstration of in-situ moisture conservation technologies 1

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performances of water harvesting and recycling for supplemental irrigation 2

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of ZTD in various crops 3

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
III	Wheat/Rabi	Performance of ZTD in wheat crop	20	5	25	3	9	12	4	22	26	0	0	0	27	36	63	4	38	39933	54647	2.37
III	Paddy/Kharif	DSR itechnology n paddy cultivation	7	3	10	0	11	11	0	13	13	0	0	0	7	27	34	8	42	40200	57563	2.43

Performance of artificial ground water recharge technologies demonstrated 4

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of different water saving irrigation methods 5

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Rainwater harvesting structures developed 6

New (Nos.)	Renovated (Nos.)	Storage capacity (cu m)	Protective irrigation potential (ha)	Cropping Intensity (%) increase
No data found				

Performance of different drought tolerant varieties 7

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of different short duration rice varieties 8

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of different flood tolerant varieties 9

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
III	Paddy/Kharif	Performance of flood toterant variety Sabour Sampann	0	7	7	11	27	38	12	36	48	0	0	0	23	70	93	32	40	40200	56800	2.31

Performance of advancement of planting dates in different crops 10

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performances of water saving technologies for rice cultivation 11

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Integration of cropping system with other farming 12

FST type	Crop / season (name)	Fodder quantity (dry/ green) utilized for livestock	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	% of reduced fodder purchase from outside
			General			OBC			SC			ST			Total					
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T			
No data found																				

Performance of Community nurseries 13

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Coverage area (ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of different location specific intercropping systems 14

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of different crop diversification in NICRA villages 15

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
III	Seasonal Vegetables/Rabi	Nutri cum Kitchen Garden	4	11	15	2	9	11	2	22	24	0	0	0	8	42	50	4	201	46945	125047	3.45

Performance of other demonstration 16

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
III	Wheat/Rabi	Timely sown variety with spray of KNO3	20	4	24	3	9	12	2	19	21	0	0	0	25	32	57	12.4	38	39933	54647	2.37

Performance of different fodder demonstration in community lands 17

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of improved fodder 18

FST type	Crop / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of various vaccination camps organized 19

FST type	Type of animal and Month	Technology demonstrated	No. of farmers															No. of animal covered				
			General			OBC			SC			ST			Total				Less 1 yr calf	Heifer	Adult	
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

For Goat/ sheep/ pig 20

FST type	Type of animal and Month	Technology demonstrated	No. of farmers															No. of animal covered				
			General			OBC			SC			ST			Total				Kid	Buck	Doe	
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

For poultry 21

FST type	Type of animal and Month	Technology demonstrated	No. of farmers															No. of animal covered				
			General			OBC			SC			ST			Total				Chick (< 9 weeks)	Growing chickens (9-20 week)	> 20 weeks	
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of fish in the ponds/ water bodies 22

FST type	Fish species	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Fish Yield (q/ ha)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of livestock demonstration in NICRA adopted villages (Buffalo/ Cow) 23

FST type	Type of animal and Month	Technology demonstrated	No. of farmers															No. of animals/ unit	Milk yield (liters/ lactation)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
IV	Cow/January	Performance of ASMM	6	12	18	8	16	24	5	48	53	0	0	0	19	76	95	95	1360	35750	45200	2.26

Performance of livestock demonstration in NICRA adopted villages (Goat/ sheep/ Pig) 24

FST type	Animal / season (name)	Technology demonstrated	No. of farmers															No. of animals/ unit	Body wt. (Kg / animal)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
No data found																						

Performance of livestock demonstration in NICRA adopted villages (poultry) 25

FST type	Animal / season (name)	Technology demonstrated	No. of farmers															Area (ha)/ Unit	Body wt. (Kg / bird)	Economics of demonstration (Rs/ha)		
			General			OBC			SC			ST			Total					Gross Cost	Net Return	BCR
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T					
IV	Vanraja/Rabi	Backyard Poultry	2	0	2	0	3	3	6	20	26	0	0	0	8	23	31	2600	2	45500	47175	2.04

Performance of improved shelters for poultry and dairy animals 26

FST type	Technology demonstrated	No. of farmers															Demo. Unit size (No.)	Survival rate		% Increase in survival	Economics of demonstration (Rs/ha)					
		General			OBC			SC			ST			Total				Demo	Local		Gross Cost	Gross Return	Net Return	BCR		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T										
No data found																										

Table: Training Capacity development (Training Off-campus) organized under TDC-NICRA

S. No.	Title of the training course	Period of Training program	Duration	Participant No.														
				General			OBC			SC			ST			Total		
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
1	RCT by ZTT method for sowing of green gram	2025-04-15 to 2025-04-15	0	3	5	8	3	4	7	3	11	14	0	0	0	9	20	29
2	RCT by DSR method in cultivation of Paddy	2025-05-15 to 2025-05-15	0	4	1	5	4	7	11	2	12	14	0	0	0	10	20	30
3	RCT by DSR method in cultivation of paddy	2025-05-23 to 2025-05-23	0	2	2	4	3	6	9	3	14	17	0	0	0	8	22	30
4	Climate Resilient Technology for Kharif Crop Production	2025-06-13 to 2025-06-13	0	9	1	10	4	3	7	6	7	13	0	0	0	19	11	30
5	Scientific Cultivation Technique of Kharif Paddy	2025-06-18 to 2025-06-18	0	0	0	0	3	0	3	0	20	20	0	0	0	3	20	23
6	IPM & IDM practices in Kharif Crops	2025-08-25 to 2025-08-25	0	4	0	4	8	1	9	10	37	47	0	0	0	22	38	60
7	INM in Kharif Paddy	2025-09-19 to 2025-11-19	61	1	1	2	1	1	2	4	22	26	0	0	0	6	24	30

Table: Training Capacity development (Training On-campus) organized under TDC-NICRA

S. No.	Title of the training course	Period of Training program	Duration	Participant No.														
				General			OBC			SC			ST			Total		
				M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No data found.																		

NICRA Extension Activity

Name of the activity	Venue	Participant No.														
		General			OBC			SC			ST			Total		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
ZMC Review Meeting	Bareta	2	7	9	1	16	17	4	26	30	0	0	0	7	49	56
Field Day	Bareta	2	4	6	3	6	9	1	13	14	0	0	0	6	23	29
Soil Day	Bareta	0	7	7	0	6	6	1	16	17	0	0	0	1	29	30
Diagnostic visit cum Awareness Programme	Bareta	3	3	6	4	5	9	1	14	15	0	0	0	8	22	30
Awaress Programme	Mahawa	0	4	4	0	8	8	1	17	18	0	0	0	1	29	30
Scientist Farmers Interaction	Bareta	1	3	4	0	6	6	1	19	20	0	0	0	2	28	30
Scientist Farmers Interaction	Mahawa	1	0	1	0	3	3	2	4	6	0	0	0	3	7	10

INTERVENTION

Seed bank		Fodder bank	
Crop with variety	Quantity in (q)	Fodder crop with variety	Quantity in (q)
No data found.			

Custom Hiring of Farm-Implement

Name of farm implement/ equipment	No. of farmers used Implement												Area covered by Farm Implement	Farm Implement used (In Hours)	Revenue generated by Farm Implement (Rs.)	Expenditure incurred on repairing (Rs.)	
	General			OBC			SC			ST							Total
	M	F	T	M	F	T	M	F	T	M	F	T					M
No data found.																	

Revenue generated through Custom Hiring Centres and VCRMC in KVKs

Revenue Generated (Rs.)	
From Custom Hiring Centres	Total under VCRMC
0	0

Village wise VCRMC

Village name	VCRMC Constitution date	VCRMC members (no.)			Meetings organized by VCRMC (no.)	Date of VCRMC meeting	Name of Secretary	Name of President	Major decision taken
		Male	Female	Total					
No data found.									

Soil Health Card prepared and distributed

No. of soil samples collected	No. of samples analysed	SHC issued	No. of farmers benefitted														
			General			OBC			SC			ST			Total		
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No data found.																	

Convergence Programe

Development Scheme /Programme	Nature of work	Amount (Rs.)
No data found.		

Dignitaries visited NICRA Villages

Name of VIPs/Experts	Date of visit
Dr. S.Kumar	2025-04-16
Dr. R.D. Singh	2025-04-16
Dr. R.K. Sohane	2025-04-16
Dr. P.K. Pankaj	2025-04-16
Dr. Amrendra Kumar	2025-04-16

Name of PI & Co-PI List

Name of PI	Name Of Co PI
Dr. Arbind Kumar Sinha	Md. Nadeem Akhtar

Training

Title of Natural Farming Training programme	Date of Training	Venue of programme	Number of farmers															Remarks/ Observation/Feedback Recorded
			General			OBC			SC			ST			Total			
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
Preparation of Jivaamrit	2025-01-13	KVK, Agwanpur Saharsa	10	8	18	8	4	12	13	8	21	0	0	0	20	31	51	Farmers were interested to know the technology
Scope of Natural Farming	2025-02-24	KVK Saharsa	64	2	66	74	6	80	43	13	56	0	0	0	21	181	202	Interested
Preparation of Bijaamrit	2025-03-26	KVK, Saharsa	23	6	29	36	12	48	11	2	13	0	0	0	20	70	90	Interested
Preparation of different inputs related to natural farming	2025-06-18	Mahawa	0	0	0	2	0	2	1	20	21	0	0	0	20	3	23	Good
Scientific technique of Natural farming	2025-09-19	Mahawa	2	0	2	0	2	2	4	22	26	0	0	0	24	6	30	Good
Importance of Natural Farming	2025-09-20	Sapha	1	6	7	3	8	11	3	4	7	0	0	0	18	7	25	Good
Importance of Natural Farming	2025-10-10	KVK Saharsa	0	0	0	0	0	0	5	22	27	0	0	0	22	5	27	Good
Scientific practices for natural farming	2025-11-13	Barsam	11	1	12	13	4	17	0	1	1	0	0	0	6	24	30	Goof
Importance of Natural Farming	2025-11-14	Kautachat	14	2	16	18	4	22	0	0	0	0	0	0	6	32	38	Good

Awareness

Title of Natural Farming Awareness programme	Date of Training	Venue of programme	Number of farmers															Remarks/ Observation/Feedback Recorded
			General			OBC			SC			ST			Total			
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
Importance of Natural Farming	2025-01-10	Hati, Nauhatta	9	2	11	10	3	13	5	1	6	0	0	0	6	24	30	Farmers was interested
Importance of Natural Farming	2025-01-10	Hati, Nauhatta	8	1	9	12	2	14	6	1	7	0	0	0	4	26	30	Farmers were aware about Natural Farming
Benefits of Natural Farming	2025-03-08	KVK Saharsa	42	7	49	24	14	38	29	35	64	0	0	0	56	95	151	Interested
Benefits of Natural farming	2025-05-23	Mahawa	6	0	6	9	0	9	11	4	15	0	0	0	4	26	30	Interested
Principle and benefit of Natural Farming	2025-08-02	KVK, Saharsa	11	12	23	16	27	43	52	54	106	0	0	0	93	79	172	Good
Importance of Natural farming	2025-08-25	Bareta	4	0	4	8	1	9	10	37	47	0	0	0	38	22	60	Good
Importance of Natural Farming	2025-10-13	KVK, Saharsa	12	0	12	16	0	16	2	0	2	0	0	0	0	30	30	Farmers were Interested
Importance of Natural Farming and their components	2025-12-23	KVK, Saharsa	33	21	54	20	45	65	41	47	88	0	0	0	113	94	207	Good

Other activities

Name of the Innovative programme organized	Significance of innovative programme	Remarks/Observation/Feedback Recorded
No records found.		

Details of Beneficiaries under Demonsatration at Farmer’s Fields

No. of blocks covered	No. of village covered	Total no. of Trained/Practicing NF Farmer	No. of farmers influenced to adopt NF	No. of farmers with whom the NF farmer can engaged all season	No. of farmers with whom the NF farmer can engage in 1 season	Any Remarks (in < 50 words)
04	09	03	07	03	07	NA

Demonstration Information

KVK/ Farmer wise information of demonstration conducted									
Name of State					Bihar				
Name of KVK/Farmer where demonstration conducted					Shaktinandan Kumar				
Address of Farmer with contact detail					Bakhari, Sourbazar, Saharsa and 8521171981				
Agro Climatic Zone of Village/KVK					Bakhari				
Cropping patter of KVK plot/ Farmer plot					Paddy-Wheat-Green Gram				
Farming Situation of tde Selected Farmer/KVK					Latitude (N)			Longitude (E)	
Midium to lowland					N25.49'37.66"			E86.38'21.91"	

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Performance Without NF Practice	Performance With NF Practice
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashtra	0.4	Chemical based farming	Plant height (cm)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashtra	0.4	Chemical based farming	Other relevant parameter		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashtra	0.4	Chemical based farming	Yield (q/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashtra	0.4	Chemical based farming	Cost of cultivation (Rs/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashtra	0.4	Chemical based farming	Gross Return (Rs/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashtra	0.4	Chemical based farming	Net Return (Rs/ha)		

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Performance Without NF Practice	Performance With NF Practice
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	B:C Ratio		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil PH		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil OC (%)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil EC (dS/m)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Available N (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Available P (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Available K (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil Microbes (cfu)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Any other, specify		
Farmer Feedback	Interested								

Information of Farmer Already Practicing Natural Farming

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Without NF practice	With NF practice
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Plant height (cm)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Other relevant parameter		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Yield (q/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Cost of cultivation (Rs/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Gross Return (Rs/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Net Return (Rs/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	B:C Ratio		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil PH		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil OC (%)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil EC (dS/m)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Available N (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Available P (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Available K (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Soil Microbes (cfu)		
Demonstration	Wheat	DBW 187		Farm made input like Jevaamrit, Bejaamrit and Neemashttra	0.4	Chemical based farming	Any other, specify		
Farmer Feedback	Interested								

KVK/ Farmer wise information of demonstration conducted		
Name of State		Bihar
Name of KVK/Farmer where demonstration conducted		Pankaj Kumar
Address of Farmer with contact detail		Village- Bakhari, Block- Saur bazar, Saharsa, Bihar and 7645820978
Agro Climatic Zone of Village/KVK		Bakhari
Cropping patter of KVK plot/ Farmer plot		Paddy-Wheat-Green Gram
Farming Situation of tde Selected Farmer/KVK		Latitude (N)Longitude (E)
Medium to Upland		N25.49'40.95"E86.37'47.77"

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Performance Without NF Practice	Performance With NF Practice
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Plant height (cm)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Other relevant parameter		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Yield (q/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Cost of cultivation (Rs/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Gross Return (Rs/ha)		

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Performance Without NF Practice	Performance With NF Practice
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Net Return (Rs/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	B:C Ratio		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Soil PH		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Soil OC (%)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Soil EC (dS/m)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Available N (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Available P (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Available K (Kg/ha)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Soil Microbes (cfu)		
Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bijamarit and Neemashttra	0.4	Chemical based farming	Any other, specify		
Farmer Feedback	Interested								

Information of Farmer Already Practicing Natural Farming

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Without NF practice	With NF practice
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Farmer Feedback	Interested								

KVK/ Farmer wise information of demonstration conducted		
Name of State		Bihar
Name of KVK/Farmer where demonstration conducted		Yaswant Kumar
Address of Farmer with contact detail		Village- Bakhari, Block- Saur bazar, Saharsa, Bihar and 9334056837
Agro Climatic Zone of Village/KVK		Bakhari,
Cropping patter of KVK plot/ Farmer plot		Paddy-Wheat-Greengram
Farming Situation of tde Selected Farmer/KVK		Latitude (N)Longitude (E)
Medium to Lowland		N25.49'46.35"E86.37'39.49"

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Performance Without NF Practice	Performance With NF Practice
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Demonstration	Wheat	DBW 187		Farm made input like Jeevamrit, Bejaamrit and Neemashttra	0.4	Chemical Based farming	Cost of cultivation (Rs/ha)		

Name of Activity	Crop	Variety	Season (Kharif / Rabi / Summer)	Name of Natural Farming components/Technology demonstrated	Area (ha) in Natural farming practice	Detail of farmer practice	Name of parameter	Performance Without NF Practice	Performance With NF Practice
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Farmer Feedback	Interested								

Information of Farmer Already Practicing Natural Farming

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Farmer Feedback	Interested								

Soil Data information

Soil Parameter for Demo plot at KVK Farm

Season	Crop	Before crop sowing							After harvesting						
		pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)	pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)
Rabi	Wheat	6.9	0.37	0.29	237.33	13.56	248.53	0	0	0	0	0	0	0	0

Soil Parameter for Non-Demo plot at KVK Farm

Season	Crop	Before crop sowing							After harvesting						
		pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)	pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)
Rabi	Wheat	7.1	0.31	0.27	239.81	12.41	242.56	0	0	0	0	0	0	0	0

Soil Parameter for Demo plot at Farmers Field

Season	Crop	Before crop sowing							After harvesting						
		pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)	pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)
Rabi	Wheat	7.1	0.36	0.28	282.32	13.87	287.63	0	0	0	0	0	0	0	0

Soil Parameter for Non-Demo plot at Farmers Field

Season	Crop	Before crop sowing							After harvesting						
		pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)	pH	EC (dS/m)	OC (%)	N (Kg/ha)	P (Kg/ha)	K (Kg/ha)	Soil Microbes (cfu)
Rabi	Wheat	7.1	0.31	0.27	239.81	12.41	242.56	0	0	0	0	0	0	0	0

Financial information

Budget Expenditure (Rs. in Rs)				
Name of activity	Number of activities organized	Budget sanction (Rs)	Budget expenditure (Rs)	Total Budget Expenditure (Rs)
Training				
Awareness				
Demonstration	4	141000	0	0
Other activities				

Information of quality seed produced in participatory mode under Seed Hub programme through KVKs

Season	Name of crop taken under seed production	Name of variety taken under seed production	Crop and variety wise area (ha) covered under seed production	Crop and variety wise Yield (Q/ha)	Crop and variety wise quantity of seed produced (Q)	Crop and variety wise quantity of seed sale out (Q)	Crop and variety wise number of farmers purchased seed from KVK	Quantity of seed sale out to farmers (Q)	No of village covered through sale of seed	Quantity of seed sale out to other organization (Q)	Amount generated (Lakh)	Total amount (Lakh) in Seed Hub project presently
No data found												

Any other programme organized by KVK, not covered above

Sl. No.	Name of the programme	Date of the programme	Venue	Purpose	No. of participants													
					General			OBC			SC			ST			Grand Total	
					M	F	T	M	F	T	M	F	T	M	F	T	M	F
No record found																		

Type Of Publication

Publication	Title	Name of Authors	Journal Name/Name of Conference/Name of Publisher/Name of Book/Name of Magzine	NAAS Rating/Venue/ISBN No.
Research Paper Published	Inter and intraspecific Hybridization for Higher Yield, improved fruit quality and ToLCV tolerance in tomato	Pankaj Kumar Ray	Agricultural Mechanization in Asia, Africa and Latin America	6.3ISSN:00845841
Book Chapter Published	Method of artificial Ripening of fruits	Er. Vimlesh Kumar Pandey	High tech horticulture Increase Production and Productivity	0978-84-980477-1-7
Books Published	Nutrative values of Millets	Suneeta Paswan	Just Agriculture	978-93-344-1754-8
Books Published	Role of technology in improving mushroom cultivation practice	Suneeta Paswan	Just Agriculture Publication	93-344-1457-8 PP 31-37
Book Chapter Published	Nutritional Garden Potential way to improve nutritional well being of rural family	Suneeta Paswan	Just Agriculture Publication	93-344-1457-8
Book Chapter Published	Potential of oyster mushroom production in supporting nutrition security of farming community	Suneeta Paswan	Just Agriculture	978-93-344-1457-8

Award and Recognition of KVK

Sl. No	Name of the KVK	Name of the Award	Amount	Achievement	Conferring Authority
No data found					

Award and Recognition of Scientist

Sl. No	Name of the Head/Scientist	Name of the Award	Amount	Achievement	Conferring Authority
No data found					

Details of award and recognition by the farmers

Sl. No	Name of the Farmer	Name of the Award	Address	Contact No.	Amount	Significant Contribution	Conferring Authority
1	Saket Ranjan	Progeessive Farmers Award	Village- Bangaon	8295095278	0	Backyard Poultry, Horticulture and cereales crops	BAU Sabour

Details of HRD programmes undergone by KVK personnel

Sl. No	Name of Staff and designation	Name of course/training program attended	Start Date	End Date	Duration	Organizer/Venue
1	Er. Vimlesh Kumar Pandey and SMS (Subject Matter Speaclist)	Participation, expouser visit and training Programme on 2nd International Conf. of ISDA	29-01-2025	03-02-2025	6	ICAR-CRIDA Hydrabad
2	Er. Vimlesh Kumar Pandey and SMS (Subject Matter Speaclist)	Symposium on "Intellectual Property Rights: Concept to Commercialization"	26-04-2025	27-04-2025	2	BAU, Sabour
3	Dr. Pankaj Kr. Ray and SMS (Subject Matter Speaclist)	Recent Advances in Horticulture	18-03-2025	21-03-2025	4	ICAR-IIHR, Bengalore
4	Dr. Pankaj Kr. Ray and SMS (Subject Matter Speaclist)	Workshop on CFLD Oilseed & Pulse	03-02-2025	04-02-2025	2	ICAR-ATARI, Patna
5	Dr. Pankaj Kr. Ray and SMS (Subject Matter Speaclist)	Training programme on CFLD oilseed & pulse	12-02-2025	12-02-2025	1	ICAR-ATARI, Patna
6	Dr. Pankaj Kr. Ray and SMS (Subject Matter Speaclist)	One day training of orientation on platform skills and assessment	09-10-2025	10-10-2025	2	ASCI, New Delhi
7	Dr. Pankaj Kr. Ray and SMS (Subject Matter Speaclist)	Training programme on CFLD pulsess	14-10-2025	14-10-2025	1	ICAR-ATARI, Patna
8	Dr. Pankaj Kr. Ray and SMS (Subject Matter Speaclist)	Training Programme on CFLD Oilseeds	16-10-2025	16-10-2025	1	ICAR-ATARI Patna

Impact of KVK activities/ large-scale adoption of technology

Sr.No.	Name of State	Name of District	Name of specific area	Brief details of the area	No. of farmers benefitted	Horizontal spread(in area/no.)	% Adoption	Impact of the technology in subjective terms	Impact of the technology in objective terms	Change in income Before(Rs./Unit)	Change in income After(Rs./Unit)
1	Bihar	Saharsa	Technology	Bee Keeping	128	172	21	Bee Keeping is a new entrepreneur activity found most popular in Koshi region. Mostly young entrepreneur are sowing strong interest in this sector. A mass horticultural as well as agricultural activities support this Bee Keeping activities in this area. As this technology doesn't required land to start the activities hence it is most popular among landless as well as low holding youth and farmers.	KVK Saharsa has take most scientific and innovative steps to trained and motivate the youths and farmers to adopt the new agricultural based allied sector to enhance the family income in terms of Bee Keeping.	0	3000
2	Bihar	Saharsa	Technology	Productivity enhancement in Makhana cultivation though HYV Sabour Makhana 1	127	260 ha	28	A large area including low land as well as water lodge area related to Koshi river patches are most suitable for production of makhana in this area. All climatic condition related to makhana cultivation as well as its processing are most suitable and sustainable source of income in this area.	As the growing demand of makhana in domestic and international market, the young generation are much more interested in scientific cultivation of makhana for productive and income enhancement. KVK is playing a significant role to boost the makhana production in this area through training and technology transfer at the farmers or field level. KVK play a vital role in replacing old variety with new improve variety of makhana to boost the production and productivity in this area.	40000	73000

Details of entrepreneurship/startup developed by KVK

Name of the entrepreneur/ Name of the enterprise/firm	Mithilayam
Registered address of the entrepreneur/firm	Bangaon, Kahra, Saharsa
Year of establishment	2022
Type of Enterprise	FPO
Registration details	U01100BR2020PTC048734
No of members associated	250
Technical components of the enterprise (with commodity)	Rice, Maize, Fruits and Vegetables, Makhana, Poultry
Annual Income/revenue of the enterprise	25 lakh
Role of KVK/Technology backstopping(quantitative data support)	Training, Demonstration and Technical Support
Period/Timeline of the entrepreneurship development	03 Years
Economic and Social status of entrepreneur before and after the enterprise	Before starting the Enterprise the Annual turn over is Rs. 06 Lakh and after successful establishment , there status sifted towards a business leader and influencer and earn about more than Rs. 25 Lakh per annum
Present working condition of enterprise in terms of raw materials availability, labour availability, consumer preference, marketing the product etc. (Economic viability of the enterprise)	At present more than 250 members are registered with this enterprise and working on different commodities, value addition and marketing
Major achievements	Packaging and processing of locally available cereals, fruits and vegetables, Makhana as well as started commercial level of poultry farming
Major constrains	Low purchasing power in Local Market.

Success stories/Case studies, if any

1. Personal information

Name of the farmer/ entrepreneur	Sri Surendra Roy
Date of Birth	1972-06-03
Education	Graduation
Farming Experience/ Experience in enterprise	29
Cell no./ e-mail	8676073828
Full address	Durmah Kishanpur, Block- Patharghat, Saharsa, Bihar
Professional membership(Farmer club/SHG/ATMA/etc.)	NA
Major achievement of the farmers	Beekeeping and their processing
Awards received	Innovative farmer (Bee Keeping) Award from Bihar Agricultural University, Sabour

2. Professional Information

Title of the success story/case study	Bee Keeping as a way toward employment and income generation.
Situation analysis/Problem statement (What prompted this initiative? What was the problem that needed to be addressed?)	He said that the environmental, technical, economic, and social constraints reduce hive productivity and threaten colony survival. Key issues include high pesticide toxicity, lack of bee forage, and the high cost of modern equipment.
Plan, Implement and Support/KVK Intervention(s):(Describe what systems of extension have done to address the challenge. What technology/ technical knowledge being used? How were different agencies engaged in or consulted in the extension process? - Who, What, How)	Krishi Vigyan Kendra, Saharsa promoting scientific beekeeping ("Sweet Revolution") as an agro-based enterprise for income generation and enhanced crop pollination among farmers of the district. KVKs plan, implement, and support beekeeping initiatives through training, technical handholding, and convergence with line departments.
Details of Practices followed by the farmer	He involves in the scientific rearing, management, and conservation of honey bee colonies for the production of honey, beeswax, and other products.
Results/ Output (economical/ social/ etc.)(Key results/ Insight/ Interesting fact- initial, intermediate, or long-term outcome)	He also gets Rs. 2,00,000 from wax, Rs. 8,00,000 from royal jelly and Rs. 1,50,000 from providing new setups of bee boxes.
Impact/ Outcome: (Determine the HIGHEST level of impact the program had on individuals, families, groups and/or society- Provide a short summary of the actual change (on knowledge, attitude, skills, practice, or policy) that took place. Provide quantitative measures, where possible and use simple graphs or tables to illustrate a point.) (50-100 words)	Sri Surendra Roy has 2000 boxes of Italian honey bee (Apis mellifera). He collects 90000 kg of honey from these boxes. Having gross income Rs. 1,00,00,000 with total investment of Rs. 24,60,000 thus having net income Rs. 83,40,000.
Future plans	Future plans include tapping into high-value, niche markets for beeswax, propolis, royal jelly, bee pollen, and bee venom, he said.

3. Economic Information

Enterprise	Beekeeping
Gross Income(annual)	1,00,00,000
Net income	83,40,000
Cost-Benefit ratio	3.39

Performance of Demonstration Units(Other than Instructional Farm)

Name of Demo Unit	Year of estt.	Area(Sq. mt)	Details of Production			Amount(Rs.)		
			Variety/Breed	Produce	Qty.	Cost of Inputs	Gross Income	Remarks
No data found								

Revolving Fund (2025)

Name of KVK	Opening balance as on 1st April	Income during the year	Expenditure during the year	Closing	Kind
No data found					

Revenue generation

Sl.No.	Name of Head	Income (Rs.)	Sponsoring agency
No data found			

Table: Budget details of KVKs

Sl.No.	Name of the programme	Purpose of the programme	Sources of fund	Amount (Rs. lakhs)	Infrastructure created
No data found					

Functional Linkage with Different Organisations

Sr.No.	Name of Organization	Nature of Linkage
1	ATMA Saharsa	Training and Demonstration
2	DAO, Saharsa	Training and Awareness programme
3	DHO, Saharsa	Training and demonstration
4	JEEVIKA	Training and Knowledge sharing
5	MBAC, Agwanpur Saharsa	Training and demonstration
6	NABARD	Training and technology dissemination through NABARD sponsored FPO
7	ATARI Patna	Technical and financial
8	BAU Sabour	Technical and Financial

List of Special Programmes Undertaken by the KVK

Sr.No.	Programme Type	Name of the Programme/Scheme	Purpose of programme	Date/Month of initiation	Funding agency	Amount(Rs.)
No record found						

MISCELLANEOUS INFORMATION

Prevalent diseases in Crops

Name of the disease	Crop	Date of outbreak	Area affected (in ha)	% Commodity loss	Preventive measures taken for area (in ha)
Bacterial Leaf Blight	Paddy	2025-07-23	1236	17	1027

MISCELLANEOUS INFORMATION

Prevalent diseases in Crops

Name of the disease	Species affected	Date of outbreak	Number of death/ Morbidity rate (%)	Number of animals vaccinated	Preventive measures taken for area (in ha)
No data found					

Nehru Yuva Kendra

Title of the training programme	Period		No. of the participant															Amount of Fund Received (Rs)
			General			OBC			SC			ST			Total			
	From	To	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	
No data found																		

PPV & FRA Sensitization training Programme

Date of training/awareness programme	Title	Type	Venue	Resource Person	No. of the participant														
					General			OBC			SC			ST			Total		
					M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
No data found																			

Details of attachment training (RAWE) through KVK

Type of attachment	No. of student trained			No. of days stayed
	Male		Female	
Unit Attachment KVK	0		1	91

List of other visitors (MP/MLA/DM/VC/Zila Parishad/Other Head of Organization/Foreigners)

Date	Name of the person	Purpose of visit
2025-02-23	Sri Gunjeshwar Sah	KVK is working good initiatives in the interest of marginal farmers, CRA Programme and training to unemployed rural youth
2025-06-12	Sri Gunjeshwqar Sah	Vikshit Krishi Sankalp Abhiyan
2025-06-12	Dr. D.R. Singh	Vikshit Krishi Sankalp Abhiyan
2025-06-16	Dr. R.K. Sohane	Vikshit Krishi Sankalp Abhiyan
2025-06-16	Dr. A.K. Singh	Vikshit Krishi Sankalp Abhiyan

Details of Mobile App

Number of Mobile Apps developed by KVK	Name of the Apps	Language of the Apps	Meant for crop/ livestock/ fishery/ others	No. of times downloaded
No record found				

Details of KVK Portal

No. of visitors visited the portal	No. of farmers registered on the portal
No record found	

Details of Kisan Sarathi

No. of farmers registered on KSP portal	Phone call addressed	Answered Call
25870	0	0

Kisan Mobile Advisory Services/KMAS (m-Kisan Portal/National Farmers Portal/ SMS Portal)

No. of farmers covered	No of advisories sent	Type of messages Crop	Type of messages Livestock	Type of messages Weather	Type of messages Marketing	Type of messages Awareness	Type of messages Other Enterprises	Type of messages Any Other
No record found								

Details of messages send through other channels

	No. of farmers covered	No of advisories sent	Type of messages					
			Crop	Livestock	Weather	Marketing	Awareness	Other Enterprises
Advisories through Text messages	34	34	19	0	0	0	03	12
Advisories through WhatsApp	2678	86	67	0	0	0	04	15
Advisories through weather advisory bulletin	47820	49	42	07	49	0	0	0
Advisories through social media/FB/Twitter/Instagram/Other	46	12	09	0	0	0	02	1

Observation of Swachhta hi Sewa SBA

Date/ Duration of Observation	Total No of Activities undertaken	No. of Participants			
		Staffs	Farmers	Others	Total
2025-09-19	01	03	47	03	53
2025-09-20	02	03	12	21	36
2025-09-17	01	06	10	0	16
2025-09-21	01	04	24	02	30
2025-09-22	01	09	32	0	41
2025-09-24	01	07	12	5	24
2025-09-25	02	06	80	35	121
2025-09-26	02	05	18	0	23

Observation of Swachta Pakhwada

Date/ Duration of Observation	Total No of Activities undertaken	No. of Participants			
		Staffs	Farmers	Others	Total
No data found					

Other than vermicomposting activities under Swachata

Activities	No of village covered	Total Expenditure(Rs.in Lakhs)
No record found		

Details of Scientific Advisory Committee(SAC) Meetings

KVK	Start Date	End Date	No of Participants	Total Statutory Members Present(Sate Line Department)	Salient Recommendations	Action Taken	Reason
KVK Saharsa	01-03-2025	01-03-2025	30	10	1. Training hall should be well organised and developed with the help of recommended committee. 2. Nutri garden model should be well stablished and well fencing 3. Repair of polyhouse and shednet should be completed with unspent amount of CRA operational Head 4. Poultry house under IFS model should be build at KVK Level 5. Makhana seed production unit should be established in low land area of KVK farm 6. Model unit of vermicomposting, azolla and trichoderma should be developed at KVK level 7. Under new initiative new variety of paddy (Sabour Heera) should be demonstrated in small area under NICAR village. 8. Demonstration of Green Gram (Var. MM472) should be demonstrated under FLD 9. A skill training on Gardener must be organised for rural youth 10. One week awareness programme should be conducted to control the effect of YVM virus in greengram in the district 11. Technical coperation must be done with DHO Saharsa To promote cultivation of papaya and stawberryin the district 12. Jeevika Didi should be trained in the field of operation and maintainance of Custom Hairing Center 13 OFT on Ragi Nuddels should be repeated under Home Sc.	yes	SAC Proceeding

Details of other meeting related to ATARI

KVK	Meeting Date	Type of Meeting	Agenda	Representative from ATARI
KVK Saharsa	2025-09-02	Virtual meeting	KVK review meeting	Yes
KVK Saharsa	2025-09-22	Online	VKSA	Yes
KVK Saharsa	2025-09-26	Online	VKSA	Yes
KVK Saharsa	2025-09-22	Online	VKSA	Yes
KVK Saharsa	2025-01-07	Online	Review Meeting	Director, ATARI Patna
KVK Saharsa	2025-01-17	Online	Financial Review of KVKs for FY 2024-25-	Director. ATARI Patna
KVK Saharsa	2025-02-06	Online	Physical and Financial Progress Meeting	Director, ATARI Patna
KVK Saharsa	2025-02-18	Online	Meeting of HAM with KVKs	Director, ATARI Patna
KVK Saharsa	2025-02-21	Online	Meeting on 19th installment of PM Kisan	Director, ATARI Patna
KVK Saharsa	2025-02-28	Online	Project Proposal	Director, ATARI Patna
KVK Saharsa	2025-03-03	Online	Financial review meeting	Director, ATARI Patna
KVK Saharsa	2025-03-06	Online	Review meeting of CFLD Oilseeds	Director, ATARI Patna
KVK Saharsa	2025-03-10	Online	Financial Review meeting	Director, ATARI Patna
KVK Saharsa	2025-03-17	Online	Financial Review meeting (Main budget & Project Budget)	Director, ATARI Patna
KVK Saharsa	2025-03-24	Online	Financial Review meeting	Director, ATARI Patna
KVK Saharsa	2025-04-01	Online	Financial review meeting & other different issues	Director, ATARI Patna
KVK Saharsa	2025-04-21	Online	Meeting on CSR project funding	Dirctor, ATARI Patna
KVK Saharsa	2025-04-28	Online	Interaction with KVKs chaired by Hon'ble minister of agriculture and farmers welfare, Gol	Director, ATARI Patna
KVK Saharsa	2025-05-06	Online	Meeting on CSR project funding	Director, ATARI Patna
KVK Saharsa	2025-05-28	Online	Review meeting for preparation of VKSA	Director, ATARI Patna
KVK Saharsa	2025-06-23	Online	Interaction Meeting with Hon'ble Union Minister of Agriculture and Farmers Welfare	Director, ATARI Patna
KVK Saharsa	2025-10-14	Online	Convergence meeting-cum-training programme with ICAR Institutes, KVKs and State Agriculture Department	Director, ATARI Patna
KVK Saharsa	2025-11-13	Online	Training on PFMS TSA Hybrid Module	Director, ATARI Patna
KVK Saharsa	2025-09-12	Online	Open House Meeting Kisan Sarathi	Director, ATARI Patna
KVK Saharsa	2025-05-26	Online	Viksit Krishi Sankalp Abhiyan	Director, ATARI Patna
KVK Saharsa	2025-09-02	Online	KVK review meeting	Director, ATARI Patna
KVK Saharsa	2025-06-19	Online	Review meeting of VKSA & other matters	Director, ATARI Patna
KVK Saharsa	2025-07-30	Online	Meeting under Chairmanship of HAM regarding release of 20th Installment of PM-KISAN Scheme	Director, ATARI Patna
KVK Saharsa	2025-08-11	Online	Discussion regarding EFC/ SFC proposal of KVKs for 2026-2031	Director, ATARI Patna
KVK Saharsa	2025-08-08	Online	Feedback Form Discussion for 5th National Conference of Chief Secretaries, NITI Aayog	Director,
KVK Saharsa	2025-08-08	Online	Feedback Form Discussion for 5th National Conference of Chief Secretaries, NITI Aayog	Director, ATARI Patna
KVK Saharsa	2025-06-23	Online	Natural Farming Project Implementation	Director, ATARI Patna
KVK Saharsa	2025-09-24	Online	KVK Review meeting	Director, ATARI Patna
KVK Saharsa	2025-07-31	Online	Interaction meeting with KVKs	Director, ATARI Patna
KVK Saharsa	2025-08-14	Online	Block Level Contingency Plans- Meeting with AICRPDA & NICRA-TDC	Director, ATARI Patna
KVK Saharsa	2025-11-14	Online	Interaction Meeting with Directors, Vice-Chancellors and Heads of KVKs	Director, ATARI Patna
KVK Saharsa	2025-10-09	Online	Review meeting of PMDDKY	Director, ATARI Patna
KVK Saharsa	2025-08-01	Online	Interaction Meeting for Data Reporting	Director, ATARI Patna
KVK Saharsa	2025-12-22	Online	Meeting Chaired by Hon'ble DG, ICAR	Director, ATARI Patna
KVK Saharsa	2025-12-18	Online	Review Meeting for Data entry in AAMS for Annual Report	Director, ATARI Patna
KVK Saharsa	2025-12-22	Online	Review meeting of KVKs	Director, ATARI Patna
KVK Saharsa	2025-12-30	Online	Meeting regarding V.B. G. RAM G.	Director, ATARI Patna