

## 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 Godda Gramin Vikas Trust - Krishi Vigyan Kendra Chakeshwari Farm, Godda, Jharkhand, Pin-814133	9939498711		kvkgodda@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	
Gramin Vikas Trust Head Office: Gramin Vikas Trust, KRIBHCO BHAWAN, "A" Wing, 5th Floor, A-8-10, Sector-1, Gautam Budh Nagar, Noida, U. P. (India) Project Office: Gramin Vikas Trust, C/o Sri D. D. Mishra, Vidyapati Nagar (Near Srijan Xray Centre), Behind Nucleus Mall, Kanke Road, Ranchi - 834008	7903419700		honoida@gtindia.org

### 1.3. Total Land with KVK

Item	Area (Ha)
Under Buildings	0.13
Under Demonstration Units	0.047
Under Crops	4.753
Orchard	1.20
Agro-forestry	0.07
Others (Ponds, Road)	3.80

### 1.3. Bank Account Details

Sr. No.	KVK Name	Account Type	Account Name	Name of the bank	Location	Account Number
1	KVK Godda	KVK	GVT-Krishi Vigyan Kendra	IDBI	Near Routara chowk, Godda	1315104000099475
2	KVK Godda	KVK	GVT - Krishi Vigyan Kendra	IDBI	Near Routara Chowk, Godda	1315104000099484
3	KVK Godda	REVOLVING FUND	GVT - Krishi Vigyan Kendra (RF)	IDBI	Near Routara Chowk, Godda	1315104000004718
4	KVK Godda	KVK	Gramin Vikas Trust	SBI	CMPDI, Ranchi	30064160922
5	KVK Godda	KVK	GVT - Krishi Vigyan Kendra	SBI	Hatia Chowk, Godda	11093460763
6	KVK Godda	KVK	GVT - Krishi Vigyan Kendra (DAMU)	IDBI	Near Routara chowk, Godda	1315104000010072
7	KVK Godda	KVK	GVT - Krishi Vigyan Kendra (NICRA)	IDBI	Near Routara chowk, Godda	1315104000018629

### Employee Details

Sl. 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. Ravi Shanker	1968-06-25	Horticulture	Level - 13A 176500	2010-08-18	General
2	SMS (Subject Matter Speaclist)	Dr. Satish Kumar	1972-08-09	Animal Science	Level - 10 92700	2007-01-03	General
3	SMS (Subject Matter Speaclist)	Dr. H.K. Chaurasia	1971-06-08	Horticulture	Level - 10 90000	2009-01-01	General
4	SMS (Subject Matter Speaclist)	Dr. Surya Bhushan	1972-04-15	Plant Protection	Level - 10 92700	2007-05-09	General
5	SMS (Subject Matter Speaclist)	Dr. Ritesh Dube	1985-07-10	Agricultural Extension	Level - 10 75400	2015-12-28	General
6	Farm Manager	Mr. Rakesh Roshan Kumar Singh	1974-10-20	Other	Level - 6 62200	2006-10-14	General
7	Stenographer	Mr. Avnish Kumar Singh	1979-05-30	Other	Level - 4 39800	2010-08-16	General
8	Driver	Mr. Amar Sahni	1974-03-05	Other	Level - 3 38300	2006-10-14	General
9	Driver	Mr. Raj Kumar Prajapati	1971-11-12	Other	Level - 3 38300	2006-10-30	General
10	Supporting staff	Mr. Rajesh Kumar	1981-02-10	Other	Level - 1 32400	2006-10-14	General
11	Supporting staff	Mrs. Jaymanti Hembram	1974-04-01	Other	Level - 1 32400	2006-09-27	ST
12	Programme Assistant (Computer)	Mr. Sandeep Kumar Verma	1995-03-25	Other	Level - 6 35400	2025-09-16	OBC
13	Programme Assistant (Lab Technician)	Mr. Suprakash Ghosh	1994-10-18	Soil Science	Level - 6 35400	2025-09-17	General
14	SMS (Subject Matter Speaclist)	Dr. Tej Pratap	1990-01-05	Agronomy	Level - 10 56100	2025-09-16	General
15	Assistant	Mr. Mukesh Kumar	1997-01-08	Other	Level - 6 35400	2025-09-18	OBC

### 1.6. Staff Transfer Details

Sl. No.	Staff Name	Previous KVK	Current KVK
No records found.			

### 1.7. Infrastructure Development

Sl. No.	KVK	Name of infrastructure	Not yet started	Completed upto plinth level	Completed up to lintel level	Completed up to roof level	Totally completed	Plinth area (m2)	Under use or not*	Source of funding
1	KVK Godda	Admin Building	No	Yes	Yes	Yes	Yes	550	Yes	ICAR
2	KVK Godda	Farmers Hostel	No	Yes	Yes	Yes	Yes	305	Yes	ICAR
3	KVK Godda	Staff Quarters	No	Yes	Yes	Yes	Yes	400	Yes	ICAR
4	KVK Godda	Piggery unit	No	Yes	Yes	Yes	Yes	320	Yes	GVT
5	KVK Godda	Fencing	No	No	No	No	No	450	Yes	ICAR
6	KVK Godda	Rain Water harvesting structure	No	No	No	No	Yes	5000	Yes	ICAR
7	KVK Godda	Farm godown	No	Yes	Yes	Yes	Yes	200	Yes	ICAR
8	KVK Godda	Poultry unit	No	Yes	Yes	Yes	Yes	32	Yes	ICAR TSP
9	KVK Godda	Goatery unit	No	Yes	Yes	Yes	Yes	150	Yes	ICAR
10	KVK Godda	Soil test Lab	No	Yes	Yes	Yes	Yes	40	Yes	ICAR

### 1.8. Vehicles

Sl. No.	KVK	Type of vehicle	Year of purchase	Cost (Rs.)	Total Run(km/hrs)	Present status
1	KVK Godda	Jeep (Sumo Gold Ex)	2014	800000	321720	Condemned
2	KVK Godda	Tractor	2006	500000	3407 hrs	Condemned
3	KVK Godda	Motor cycle (Hero)	2016	60000	7637	Good condition
4	KVK Godda	Motor Cycle (Hero)	2016	60000	48491	Good condition

### 1.9. Vehicles Records

Sl. No.	Year	KVK	Vehicle	Registration No.	Year of purchase	Cost (Rs.)	Total Run(km/hrs)	Present status	Repairing Cost	Funding Source
1	2025	KVK Godda	Motor Cycle (Hero)	JH-17J-6128	2016	60000	48491	Good	5500	ICAR-ATARI, Patna
2	2025	KVK Godda	Motor cycle (Hero)	JH 17J - 1144	2016	60000	7637	Good	4500	ICAR-ATARI, Patna
3	2025	KVK Godda	Tractor	JH 01R/5601	2006	500000	3407	Condemned	4570	ICAR-ATARI, Patna
4	2025	KVK Godda	Jeep (Sumo Gold Ex)	JH 01BG/0804	2014	800000	321720	Condemned	7850	ICAR-ATARI, Patna

### 1.10. Equipment & AV aids

Sl. No.	KVK	Name of equipment	Year of purchase	Cost (Rs.)	Present status	Source of fund
1	KVK Godda	Uv Vis Digital Spectro Photometer No. 371	2010	89000	Good condition	ICAR
2	KVK Godda	Flame photometer with compressor with 4 filters (K, Na, Litium & cacium )	2010	38000	Good condition	ICAR
3	KVK Godda	Deluxe PH Meter - 111	2010	11200	Good condition	ICAR

4	KVK Godda	Conducting bridge "E. I" make model 601	2010	6700	Good condition	ICAR
5	KVK Godda	Physical balance in case cap. 250 x 5 mg. Varanasi make	2010	22400	Good condition	ICAR
6	KVK Godda	Physical weight box	2010	300	Good condition	ICAR
7	KVK Godda	Analytical weight Box "A" grade	2010	3200	Good condition	ICAR
8	KVK Godda	Water distillation still electrical cap. 4 lit./hour	2010	35200	Good condition	ICAR
9	KVK Godda	Kjjeldahl digestion and distillation set of 6 heaters places	2010	57000	Good condition	ICAR
10	KVK Godda	Stirrer electrical "Remi"	2010	30000	Good condition	ICAR
11	KVK Godda	Hot - Air oven	2010	9000	Good condition	ICAR
12	KVK Godda	Hot- plate size 12 x 10	2010	2050	Good condition	ICAR
13	KVK Godda	Grinder Electrical	2010	20000	Good condition	ICAR
14	KVK Godda	Mortar & pestle 4 " dia	2010	1600	Good condition	ICAR
15	KVK Godda	Auto Clave - 50Lit	2013	65200	Good condition	ICAR
16	KVK Godda	Binocular microscope	2013	146900	Good condition	ICAR
17	KVK Godda	Rotary glass shaker 36 x36	2013	77600	Good condition	ICAR
18	KVK Godda	Balance	2010	23800	Good condition	ICAR
19	KVK Godda	Spectrophotometer	2010	707332	Good condition	BAU
20	KVK Godda	Gen Set	2010	231669	Good condition	BAU
21	KVK Godda	Battery (Inverter)	2010	150877	Good condition	BAU
22	KVK Godda	Computer	2010	48450	Good condition	ICAR
23	KVK Godda	Digital Conductivity Meter	2010	719733	Good condition	BAU
24	KVK Godda	UV VIS Digital Spectro Photometer No. 371	2010	89000	Good condition	ICAR
25	KVK Godda	Flame photometer with compressor with 4 filters (K, Na, Litium & cacium )	2010	38000	Good condition	ICAR
26	KVK Godda	Deluxe PH Meter - 111	2010	11200	Good condition	ICAR
27	KVK Godda	Conducting bridge "E. I" make model 601	2010	6700	Good condition	ICAR
28	KVK Godda	Physical balance in case cap. 250 x 5 mg. Varanasi make	2010	22400	Good condition	ICAR
29	KVK Godda	Physical weight box	2010	300	Good condition	ICAR
30	KVK Godda	Analytical weight Box "A" grade	2010	3200	Good condition	ICAR
31	KVK Godda	Water distillation still electriaal cap. 4 lit./hour	2010	35200	Good condition	ICAR
32	KVK Godda	Kjjeldahl digestion and distillation set of 6 heaters places	2010	57000	Good condition	ICAR
33	KVK Godda	Stirrer electrical "Remi"	2010	30000	Good condition	ICAR
34	KVK Godda	Hot - Air oven	2010	9000	Good condition	ICAR
35	KVK Godda	Hot- plate size 12 x 10	2010	2050	Good condition	ICAR
36	KVK Godda	Grinder electrical	2010	20000	Good condition	ICAR
37	KVK Godda	Morter & pestle 4 " dia	2010	1600	Good condition	ICAR
38	KVK Godda	Auto clave - 50lit	2013	65200	Good condition	ICAR
39	KVK Godda	Binocular microscope	2013	146900	Good condition	ICAR
40	KVK Godda	Rotary glass shaker 36 x36	2013	77600	Good condition	ICAR
41	KVK Godda	Atomic Absorption Spectrometer AAS-4141	2010	1016113	Good condition	BAU
42	KVK Godda	Balance	2010	23800	Good condition	ICAR
43	KVK Godda	Spectrophotometer	2010	707332	Good condition	BAU
44	KVK Godda	Weighing machine	2011	11500	Good	ICAR

					condition	
45	KVK Godda	Pumpset 5 HP	2008	25500	Good condition	ICAR
46	KVK Godda	Pumpset 8 Hp	2008	37500	Good condition	ICAR
47	KVK Godda	Kerosene Pump set 3.5 HP	2008	17750	Good condition	GVT KVK Revolving Fund
48	KVK Godda	Projector LCD	2007	70995	Good condition	ICAR
49	KVK Godda	Photocopier Canon	2007	82500	Non functional	ICAR
50	KVK Godda	Computer System	2007	62800	Good condition	ICAR
51	KVK Godda	Computer + printer (1 set)	2019	60000	Good condition	DAMU Project
52	KVK Godda	Projector (1 pc)	2019	24000	Good condition	ICAR
53	KVK Godda	AC (5 pc)	2019	230000	Good condition	ICAR
54	KVK Godda	Xerox Machine(1 pc)	2019	60000	Good condition	ICAR
55	KVK Godda	Stabilizer(1 pc)	2019	8500	Good condition	ICAR
56	KVK Godda	Ac - 2 (1 pc) + Distillation Unit	2019	350000	Good condition	DAO Godda
57	KVK Godda	Book Case	2006	3400	Good condition	ICAR
58	KVK Godda	Chair (CHR-4 without arm)	2006	2200	Good condition	ICAR
59	KVK Godda	Chair (CHR-7 with arm)	2006	4664	Good condition	ICAR
60	KVK Godda	Almirah Minor	2006	3455	Good condition	ICAR
61	KVK Godda	White Board	2007	2194	Good condition	ICAR
62	KVK Godda	Table (T-8)	2006	7556	Good condition	ICAR
63	KVK Godda	Table (T-104)	2006	3667	Good condition	ICAR
64	KVK Godda	Ceiling Fan 48"	2007	3225	Good condition	ICAR
65	KVK Godda	Plastic Chair (Neelkamal)	2007	2880	Good condition	ICAR
66	KVK Godda	Almirah (Godrej)	2018	133474	Good condition	ICAR
67	KVK Godda	Steel Rack	2018	17796	Good condition	ICAR
68	KVK Godda	Table (T-104)	2018	22033	Good condition	ICAR
69	KVK Godda	Chair (7-B)	2018	21355	Good condition	ICAR
70	KVK Godda	Destoner with Aspirator Grader with complete cleaner	2025	290000	Good condition	ICAR-ATARI, Patna
71	KVK Godda	Hauler	2025	40500	Good condition	ICAR-ATARI, Patna
72	KVK Godda	Millet Washer & Dryer Machine	2025	95000	Good Condition	ICAR-ATARI, Patna
73	KVK Godda	Automatic Pulveriser	2025	130000	Good condition	ICAR-ATARI, Patna
74	KVK Godda	Packaging Machine (Vertical Band Sealer)	2025	56000	Good condition	ICAR-ATARI, Patna
75	KVK Godda	Planetary Mixture	2025	188000	Good Condition	ICAR-ATARI, Patna
76	KVK Godda	Oven (With Tray)	2025	505000	Good Condition	ICAR-ATARI, Patna
77	KVK Godda	Sugar Grinding Machine	2025	52500	Good Condition	ICAR-ATARI, Patna
78	KVK Godda	Shrink Tunnel with L-Sealer	2025	117618	Good Condition	ICAR-ATARI, Patna
79	KVK Godda	Wet Grinder	2025	27119	Good Condition	ICAR-ATARI, Patna
80	KVK Godda	Dough Ready	2025	33606	Good Condition	ICAR-ATARI, Patna
81	KVK Godda	Farshan Machine	2025	27409	Good Condition	ICAR-ATARI, Patna
82	KVK Godda	Dry Fruit Crusher	2025	12630	Good Condition	ICAR-ATARI, Patna
83	KVK Godda	Weighing Machine	2025	6557	Good Condition	ICAR-ATARI, Patna
84	KVK Godda	Weighing Machine	2025	4262	Good Condition	ICAR-ATARI, Patna

Sl. No	KVK	Name of equipment	Year of purchase	Cost (Rs.)	Present status	Source of fund
85	KVK Godda	Weighing Machine	2025	2336	Good Condition	ICAR-ATARI, Patna
86	KVK Godda	Refrigerator	2025	38093	Good Condition	ICAR-ATARI, Patna
87	KVK Godda	Powder Mixture	2025	114407	Good Condition	ICAR-ATARI, Patna
88	KVK Godda	Coating/Mixing Machine	2025	33050	Good Condition	ICAR-ATARI, Patna
89	KVK Godda	Steel Almirah	2025	11719	Good Condition	ICAR-ATARI, Patna
90	KVK Godda	Cookies Shaper Set	2025	864	Good Condition	ICAR-ATARI, Patna
91	KVK Godda	Bakery Mould Set	2025	6000	Good Condition	ICAR-ATARI, Patna
92	KVK Godda	Plastic Box Sealer Machine	2025	18852	Good Condition	ICAR-ATARI, Patna
93	KVK Godda	Godrej Rack	2025	22374	Good Condition	ICAR-ATARI, Patna
94	KVK Godda	Godrej Office Table	2025	13806	Good Condition	ICAR-ATARI, Patna
95	KVK Godda	Godrej Chair	2025	10279	Good Condition	ICAR-ATARI, Patna
96	KVK Godda	Mixture Grinder	2025	4308	Good Condition	ICAR-ATARI, Patna

#### 1.11. Equipment Records

Sl. No.	Year	KVK	Equipment Name	Year of purchase	Cost (Rs.)	Source of fund	Present status
1	2025	KVK Godda	Uv Vis Digital Spectro Photometer No. 371	2010	89000	0	Working
2	2025	KVK Godda	Flame photometer with compressor with 4 filters (K, Na, Litium & cacium )	2010	38000	0	Working
3	2025	KVK Godda	Deluxe PH Meter - 111	2010	11200	0	Working
4	2025	KVK Godda	Conducting bridge "E. I" make model 601	2010	6700	0	Working
5	2025	KVK Godda	Physical balance in case cap. 250 x 5 mg. Varanasi make	2010	22400	0	Working
6	2025	KVK Godda	Physical weight box	2010	300	0	Working
7	2025	KVK Godda	Analytical weight Box "A" grade	2010	3200	0	Working
8	2025	KVK Godda	Water distillation still electrical cap. 4 lit./hour	2010	35200	0	Working
9	2025	KVK Godda	Kjjeldahl digestion and distillation set of 6 heaters places	2010	57000	0	Working
10	2025	KVK Godda	Stirrer electrical "Remi"	2010	30000	0	Working
11	2025	KVK Godda	Hot - Air oven	2010	9000	0	Working
12	2025	KVK Godda	Hot- plate size 12 x 10	2010	2050	0	Working
13	2025	KVK Godda	Grinder Electrical	2010	20000	0	Working
14	2025	KVK Godda	Mortar & pestle 4 " dia	2010	1600	0	Working
15	2025	KVK Godda	Auto Clave - 50Lit	2013	65200	0	Working
16	2025	KVK Godda	Binocular microscope	2013	146900	0	Working
17	2025	KVK Godda	Rotary glass shaker 36 x36	2013	77600	0	Working
18	2025	KVK Godda	Balance	2010	23800	0	Working
19	2025	KVK Godda	Spectrophotometer	2010	707332	0	Working
20	2025	KVK Godda	Gen Set	2010	231669	0	Working
21	2025	KVK Godda	Battery (Inverter)	2010	150877	0	Working
22	2025	KVK Godda	Computer	2010	48450	0	Working
23	2025	KVK Godda	Digital Conductivity Meter	2010	719733	0	Working
24	2025	KVK Godda	UV VIS Digital Spectro Photometer No. 371	2010	89000	0	Working
25	2025	KVK Godda	Flame photometer with compressor with 4 filters (K, Na, Litium & cacium )	2010	38000	0	Working
26	2025	KVK Godda	Deluxe PH Meter - 111	2010	11200	0	Working
27	2025	KVK Godda	Conducting bridge "E. I" make model 601	2010	6700	0	Working
28	2025	KVK Godda	Physical balance in case cap. 250 x 5 mg. Varanasi make	2010	22400	0	Working
29	2025	KVK Godda	Physical weight box	2010	300	0	Working
30	2025	KVK Godda	Analytical weight Box "A" grade	2010	3200	0	Working
31	2025	KVK Godda	Water distillation still electriaal cap. 4 lit./hour	2010	35200	0	Working
32	2025	KVK Godda	Kjjeldahl digestion and distillation set of 6 heaters places	2010	57000	0	Working
33	2025	KVK Godda	Stirrer electrical "Remi"	2010	30000	0	Working
34	2025	KVK Godda	Hot - Air oven	2010	9000	0	Working
35	2025	KVK Godda	Hot- plate size 12 x 10	2010	2050	0	Working
36	2025	KVK Godda	Grinder electrical	2010	20000	0	Working
37	2025	KVK Godda	Morter & pestle 4 " dia	2010	1600	0	Working

38	2025	KVK Godda	Auto clave - 50lit	2013	65200	0	Working
39	2025	KVK Godda	Binocular microscope	2013	146900	0	Working
40	2025	KVK Godda	Rotary glass shaker 36 x36	2013	77600	0	Working
41	2025	KVK Godda	Atomic Absorption Spectrometer AAS-4141	2010	1016113	0	Working
42	2025	KVK Godda	Balance	2010	23800	0	Working
43	2025	KVK Godda	Spectrophotometer	2010	707332	0	Working
44	2025	KVK Godda	Weighing machine	2011	11500	0	Working
45	2025	KVK Godda	Pumpset 5 HP	2008	25500	0	Working
46	2025	KVK Godda	Pumpset 8 Hp	2008	37500	0	Working
47	2025	KVK Godda	Kerosene Pump set 3.5 HP	2008	17750	0	Working
48	2025	KVK Godda	Projector LCD	2007	70995	0	Working
49	2025	KVK Godda	Photocopier Canon	2007	82500	0	Not Working

Sl. No.	Year	KVK	Equipment Name	Year of purchase	Cost (Rs.)	Source of fund	Present status
50	2025	KVK Godda	Computer System	2007	62800	0	Working
51	2025	KVK Godda	Computer + printer (1 set)	2019	60000	0	Working
52	2025	KVK Godda	Projector (1 pc)	2019	24000	0	Working
53	2025	KVK Godda	AC (5 pc)	2019	230000	0	Working
54	2025	KVK Godda	Xerox Machine(1 pc)	2019	60000	0	Working
55	2025	KVK Godda	Stabilizer(1 pc)	2019	8500	0	Working
56	2025	KVK Godda	Ac - 2 (1 pc) + Distillation Unit	2019	350000	0	Working
57	2025	KVK Godda	Book Case	2006	3400	0	Working
58	2025	KVK Godda	Chair (CHR-4 without arm)	2006	2200	0	Working
59	2025	KVK Godda	Chair (CHR-7 with arm)	2006	4664	0	Working
60	2025	KVK Godda	Almirah Minor	2006	3455	0	Working
61	2025	KVK Godda	White Board	2007	2194	0	Working
62	2025	KVK Godda	Table (T-8)	2006	7556	0	Working
63	2025	KVK Godda	Table (T-104)	2006	3667	0	Working
64	2025	KVK Godda	Ceiling Fan 48"	2007	3225	0	Working
65	2025	KVK Godda	Plastic Chair (Neelkamal)	2007	2880	0	Working
66	2025	KVK Godda	Almirah (Godrej)	2018	133474	0	Working
67	2025	KVK Godda	Steel Rack	2018	17796	0	Working
68	2025	KVK Godda	Table (T-104)	2018	22033	0	Working
69	2025	KVK Godda	Chair (7-B)	2018	21355	0	Working
70	2025	KVK Godda	Destoner with Aspirator Grader with complete cleaner	2025	290000	0	Working
71	2025	KVK Godda	Hauler	2025	40500	0	Working
72	2025	KVK Godda	Millet Washer & Dryer Machine	2025	95000	0	Working
73	2025	KVK Godda	Automatic Pulveriser	2025	130000	0	Working
74	2025	KVK Godda	Packaging Machine (Vertical Band Sealer)	2025	56000	0	Working
75	2025	KVK Godda	Planetary Mixture	2025	188000	0	Working
76	2025	KVK Godda	Oven (With Tray)	2025	505000	0	Working
77	2025	KVK Godda	Sugar Grinding Machine	2025	52500	0	Working
78	2025	KVK Godda	Shrink Tunnel with L-Sealer	2025	117618	0	Working
79	2025	KVK Godda	Wet Grinder	2025	27119	0	Working
80	2025	KVK Godda	Dough Ready	2025	33606	0	Working
81	2025	KVK Godda	Farshan Machine	2025	27409	0	Working
82	2025	KVK Godda	Dry Fruit Crusher	2025	12630	0	Working
83	2025	KVK Godda	Weighing Machine	2025	6557	0	Working
84	2025	KVK Godda	Weighing Machine	2025	4262	0	Working
85	2025	KVK Godda	Weighing Machine	2025	2336	0	Working
86	2025	KVK Godda	Refrigerator	2025	38093	0	Working
87	2025	KVK Godda	Powder Mixture	2025	114407	0	Working
88	2025	KVK Godda	Coating/Mixing Machine	2025	33050	0	Working
89	2025	KVK Godda	Steel Almirah	2025	11719	0	Working
90	2025	KVK Godda	Cookies Shaper Set	2025	864	0	Working
91	2025	KVK Godda	Bakery Mould Set	2025	6000	0	Working
92	2025	KVK Godda	Plastic Box Sealer Machine	2025	18852	0	Working
93	2025	KVK Godda	Godrej Rack	2025	22374	0	Working
94	2025	KVK Godda	Godrej Office Table	2025	13806	0	Working
95	2025	KVK Godda	Godrej Chair	2025	10279	0	Working
96	2025	KVK Godda	Mixture Grinder	2025	4308	0	Working

## 1.12. Farm implements

Sl. No.	KVK	Name of equipment	Year of purchase	Cost (Rs.)	Present status	Source of fund
1	KVK Godda	Paddy Thresher	2007	3200	Good condition	ICAR
2	KVK Godda	Hand Hoe	2009	3500	Good condition	ICAR
3	KVK Godda	Seed Cum Ferti Drill	2010	33200	Good condition	ICAR
4	KVK Godda	Wheat Thresher	2007	22000	Good condition	GVT
5	KVK Godda	Leveller	2007	12000	Good condition	ICAR
6	KVK Godda	Cultivator	2013	17500	Good condition	ICAR
7	KVK Godda	Disc Harrow	2010	33500	Good condition	ICAR
8	KVK Godda	Seed Bin	2009	11000	Good condition	GVT
9	KVK Godda	Multicrop Thresher	2013	152000	Good condition	ICAR
10	KVK Godda	Mb Plough	2013	22500	Good condition	ICAR
11	KVK Godda	Laser Land Leveler	2013	399000	Good condition	ICAR
12	KVK Godda	Ridge Maker (Two Bottom Four Row)	2013	16000	Good condition	ICAR
13	KVK Godda	Bund Maker	2013	12000	Good condition	ICAR
14	KVK Godda	Reaper	2013	67000	Good condition	ICAR

## 2.1. OFT Summary

Sector wise Thematic Area	No. of technologies assessed	No. of Locations	No. of Trial/Replications
<b>A) Technologies Assessed under Various Crops by KVKs (Crop Production)</b>			
Integrated Nutrient Management	0	0	0
Varietal Evaluation	0	0	0
Integrated Pest Management	1	2	10
Integrated Crop Management	0	0	0
Integrated Disease Management	0	0	0
Small Scale Income Generation Enterprises	0	0	0
Weed Management	1	3	10
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	0	0	0
<b>Sub Total</b>	<b>2</b>	<b>5</b>	<b>20</b>
<b>B) Technologies Assessed under Livestock and Fisheries by KVKs</b>			
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	1	2	10
Fisheries Management	0	0	0
Others	0	0	0
<b>Sub Total</b>	<b>1</b>	<b>2</b>	<b>10</b>
<b>C) Technologies Assessed under various Enterprises by KVKs</b>			
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
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	0	0	0
Value Addition	0	0	0
Others	0	0	0
<b>Sub Total</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>D) Technologies Assessed under various Enterprises for Women Empowerment</b>			
Drudgery Reduction	0	0	0
Entrepreneurship Development	0	0	0
Health and Nutrition	0	0	0
Value Addition	0	0	0
Others	0	0	0
<b>Sub Total</b>	<b>0</b>	<b>0</b>	<b>0</b>
<b>E) Technologies Assessed under various Crops (Horticulture crops.)</b>			
Integrated Nutrient Management	0	0	0
Varietal Evaluation	0	0	0
Integrated Pest Management	2	6	20
Integrated Crop Management	1	2	10
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	0	0	0
Others if any specify	0	0	0
<b>Sub Total</b>	<b>3</b>	<b>8</b>	<b>30</b>
<b>Grand Total</b>	<b>6</b>	<b>15</b>	<b>60</b>

## 2.2. OFT

### 2.2.1. OFT (Plant Protection)

- **Thematic area:** Integrated Pest Management
- **Problem definition/Name of OFT:** Management of brinjal shoot and fruit borer (Leucinodes orbonalis)

1.	<b>Title of On farm Trial</b>	Management of brinjal shoot and fruit borer (Leucinodes orbonalis)
2.	<b>Problem diagnosed</b>	Shoot and is the fruit borer major insect pests and is responsible for 30 - 50% yield loss in brinjal
3.	<b>Details of technologies selected for assessment/refinement (Mention either Assessed)</b>	<b>Farmer Practice:</b> Emamectin benzoate 5 SG, 200 g/ha/Lambda cyhalothrin 5 EC, 300 ml/ha <b>TO1:</b> Clipping of infested shoot at weekly interval after the incidence of damage symptoms, 1st spraying with Lambda cyhalothrin 5 SC (300 ml/ha) followed by 2nd and 3rd spraying with and Emamectin benzoate 5 SG (200 g/ha), respectively at 15 days interval <b>TO2:</b> Clipping of infested shoot at weekly interval after the incidence of damage symptoms, 1st spraying with Azadirachtin 1500 ppm at 5% damage followed by 2nd and 3rd spraying with Spinosad 45 SC (180 ml/ha) and Flubendiamide 39.35 SC (150 ml/ha), respectively at 15 days interval
4.	<b>Source of Technology (ICAR/ AICRP/SAU/other, please specify)</b>	DPPQS, Faridabad
5.	<b>Production system</b>	Vegetable based production system/Integrated Pest Management
6.	<b>Thematic area</b>	Integrated Pest Management
7.	<b>Performance indicators of the technology</b>	Please see the result
8.	<b>Final recommendation for micro level situation</b>	Farmers should start clipping of infested shoot at weekly interval after the incidence of damage symptoms. 1st spraying should be done with Lambda cyhalothrin 5 SC (300 ml/ha) followed by 2nd and 3rd spraying with and Emamectin benzoate 5 SG (200 g/ha), respectively at 15 days interval
9.	<b>Constraints identified and feedback for research</b>	NA
10.	<b>Process of farmers participation and their reaction</b>	PRA. The farmers were satisfied with the result.
11.	<b>Area (ha)/ No of units</b>	0.75
12.	<b>No. of Trial/Replication</b>	10
13.	<b>OFT Start on</b>	Nov 2024
14.	<b>OFT End on</b>	Mar 2025
15.	<b>Critical Input</b>	Insecticides
16.	<b>Cost of OFT</b>	11790

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

**Table 1 : Management of brinjal shoot and fruit borer (Leucinodes orbonalis)**

Technology Options	Proposed	Actual	Avg. shoot damage (%)	Avg. fruit damage (%)	Yield(q/ha)	Cost of cultivation (Rs./ha)	Gross Return (Rs./ha)	Net Return (Rs./ha)	BC Ratio
Farmer Practice	0.33	0.33	16.42 (23.79)	13.61 (21.37)	147.4	75600	221100	145500	2.92:1
TO1	0.33	0.33	8.28 (16.35)	8.39 (16.50)	196.3	78530	294450	215920	3.74:1
TO2	0.33	0.33	10.07 (17.90)	8.43 (16.63)	191.6	81460	287400	205940	3.53:1

**Result:** An OFT on the topic, “Management of brinjal shoot and fruit borer” was conducted during the year 2024 - 25 with 03 treatments and 10 replications. Minimum shoot damage (8.28%) and fruit damage (8.39%) was recorded in the T2 (Clipping of infested shoot at weekly interval after the incidence of damage symptoms, 1st spraying with Lambda cyhalothrin 5 SC (300 ml/ha) followed by 2nd and 3rd spraying with and Emamectin benzoate 5 SG (200 g/ha), respectively at 15 days interval). Maximum yield (196.3) and BC ratio (3.74:1) in the same technology option.



**2.2.2. OFT (Plant Protection)**

- Thematic area: Integrated Pest Management
- Problem definition/Name of OFT: Management of brown plant hopper in paddy

1.	<b>Title of On farm Trial</b>	Management of brown plant hopper in paddy
2.	<b>Problem diagnosed</b>	Yield loss in paddy is up to 70% in severe infestation due to brown plant hopper (Nilaparvata lugens)
3.	<b>Details of technologies selected for assessment/refinement (Mention either Assessed)</b>	<b>Farmer Practice:</b> Imidacloprid 17.8 SL (100 ml/ha) /Thiamethoxam 25WG (100 g/ha) <b>TO1:</b> 1st Application with Azadirachtin (1500 ppm, 2.5 ml/lit) at 3 - 5 insects/hill followed by 2nd application with Thiamethoxam 25 WG, (100 g/ha) at an interval of 10 days <b>TO2:</b> 1st Application with Azadirachtin (1500 ppm, 2.5 ml/lit) at 3 - 5 insects/hill followed by 2nd application with Thiamethoxam 25 WG, (100 g/ha) at an interval of 10 days <b>TO2:</b> 1st and 2nd application with Buprofezin 25 EC (800 ml/ha) at an interval of 10 days
4.	<b>Source of Technology (ICAR/ AICRP/SAU/other, please specify)</b>	DPPQS, Faridabad
5.	<b>Production system</b>	Paddy based/ Integrated Pest Management
6.	<b>Thematic area</b>	Integrated Pest Management
7.	<b>Performance indicators of the technology</b>	Please see the result
8.	<b>Final recommendation for micro level situation</b>	1st and 2nd application with Buprofezin 25 EC (800 ml/ha) at an interval of 10 days should be done for the management of BPH in paddy.

9.	Constraints identified and feedback for research	Buprofezin is not easily available in local market.
10.	Process of farmers participation and their reaction	PRA. The farmers were satisfied with the result.
11.	Area (ha)/ No of units	1.0
12.	No. of Trial/Replication	10
13.	OFT Start on	Jul 2025
14.	OFT End on	Nov 2025
15.	Critical Input	Insecticides
16.	Cost of OFT	4500

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

Table 1 : Efficacy of insecticides on the population of BPH in paddy

Technology Options	Proposed	Actual	Pre-treatment count (Insects/hill)	Avg. no. of insects/hill	Yield (q/ha.)	Cost of cultivation (Rs./ha.)	Net Return (Rs./ha.)	BC Ratio
Farmer Practice	0.33	0.33	11.5	13.48	29.2	41300	30240	1.73:1
TO1	0.33	0.33	10.8	8.8	33.2	41940	39400	1.94:1
TO2	0.33	0.33	10.5	7.8	35.9	43580	44375	2.02:1

**Result:** An OFT entitled, "Management of BPH in paddy" was carried out during the Kharif season of the year 2025. The minimum no. of BPH/hill (7.8) was found in the TO - II (1st and 2nd application with Buprofezin 25 EC, 800 ml/ha at an interval of 10 days) which was found to be at par with the TO - I (1st Application with Azadirachtin 1500 ppm, 2.5 ml/lit followed by 2nd application with Thiamethoxam 25 WG, 100 g/ha at an interval of 10 days). Maximum yield (35.9 q/ha) and BC ratio (2.02:1) was also recorded in the plot where 1st and 2nd application were sprayed with Buprofezin 25 EC, 800 ml/ha at an interval of 10 days.



### 2.2.3. OFT (Plant Protection)

- **Thematic area:** Integrated Pest Management
- **Problem definition/Name of OFT:** Management of brinjal shoot and fruit borer (*Leucinodes orbonalis*)

1.	Title of On farm Trial	Management of brinjal shoot and fruit borer ( <i>Leucinodes orbonalis</i> )
2.	Problem diagnosed	Shoot and fruit borer is the major insect pests of brinjal and is responsible for 30 - 50% yield loss
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	<b>Farmer Practice:</b> Emamectin benzoate 5 SG, 200 g/ha, Lambda cyhalothrin 5 EC, 300 ml/ha <b>TO1:</b> Clipping of infested shoot at weekly interval after the incidence of damage symptoms, 1st spraying with Lambda cyhalothrin 5 SC (300 ml/ha) followed by 2nd and 3rd spraying with and Emamectin benzoate 5 SG (200 g/ha), respectively at 15 days interval <b>TO2:</b> Clipping of infested shoot at weekly interval after the incidence of damage symptoms, 1st spraying with Azadirachtin 1500 ppm at 5% damage followed by 2nd and 3rd spraying with Spinosad 45 SC (180 ml/ha) and Flubendiamide 39.35 SC (150 ml/ha), respectively at 15 days interval
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	DPPQS, Faridabad
5.	Production system	Vegetable based production system/Integrated Pest Management
6.	Thematic area	Integrated Pest Management
7.	Performance indicators of the technology	Please see the result
8.	Final recommendation for micro level situation	N/A
9.	Constraints identified and feedback for research	N/A
10.	Process of farmers participation and their reaction	N/A
11.	Area (ha)/ No of units	1.0
12.	No. of Trial/Replication	10
13.	OFT Start on	Nov 2025
14.	OFT End on	-
15.	Critical Input	Insecticides
16.	Cost of OFT	11300

#### 2.2.4. OFT (Animal Science)

- Thematic area: Nutrient Management
- Problem definition/Name of OFT: Assessment of the effect of moringa leaves and concentrate feed on the growth of kids of Black bengal goat under field conditions

1.	Title of On farm Trial	Assessment of the effect of moringa leaves and concentrate feed on the growth of kids of Black bengal goat under field conditions
2.	Problem diagnosed	Poor Growth among Goat kid
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice:Open Grazing TO1:FP + feed @75 g/kid/day starting from 3 month up to 90 days (concentrate feed 80% + 20% moringa leaves) TO2:FP + feed @ 100 g/kid/day starting from 3 month up to 90 days (concentrate feed 60% + 40% moringa leaves)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	BAU, Ranchi
5.	Production system	Nutrient Management
6.	Thematic area	Nutrient Management
7.	Performance indicators of the technology	1.) Technical Indicator: Body Weight (Kg/pig), 2.) Mortality Economic indicator: Total Cost, Gross return, Net return, B:C ratio 3.)Farmer perception
8.	Final recommendation for micro level situation	N/A
9.	Constraints identified and feedback for research	N/A
10.	Process of farmers participation and their reaction	N/A
11.	Area (ha)/ No of units	30
12.	No. of Trial/Replication	10
13.	OFT Start on	Dec 2025
14.	OFT End on	-
15.	Critical Input	Concentrate feed, moringa leaves
16.	Cost of OFT	2500

#### 2.2.5. OFT (Horticulture)

- Thematic area: Integrated Crop Management
- Problem definition/Name of OFT: Control of flower and fruit drop in chilli through PGR application

1.	Title of On farm Trial	Control of flower and fruit drop in chilli through PGR application
2.	Problem diagnosed	Flower drop and poor fruit set
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice:No use of PGR TO1:Spray of NAA @ 25 PPM (1st spraying will be done at 30 DAT and at 2nd at flowering stage) TO2:Spray of NAA @ 50 PPM (1st spraying will be done at 30 DAT and at 2nd at flowering stage)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	BAU, Sabour
5.	Production system	Vegetable based production system/Integrated Crop Management
6.	Thematic area	Integrated Crop Management
7.	Performance indicators of the technology	Please see the result
8.	Final recommendation for micro level situation	N/A
9.	Constraints identified and feedback for research	N/A
10.	Process of farmers participation and their reaction	N/A
11.	Area (ha)/ No of units	0.5
12.	No. of Trial/Replication	10
13.	OFT Start on	Nov 2025
14.	OFT End on	-
15.	Critical Input	NAA
16.	Cost of OFT	3500

#### 2.2.6. OFT (Agronomy)

- Thematic area: Weed Management
- Problem definition/Name of OFT: Weed Management in wheat

1.	Title of On farm Trial	Weed Management in wheat
2.	Problem diagnosed	Low yield of Wheat due to infestation of weeds
3.	Details of technologies selected for assessment/refinement (Mention either Assessed)	Farmer Practice:One hand weeding at 20-25 DAS TO1:Clodinafop 15 WP@ 60 g ai + Carfentrazone ethyl 40 DF 20 gai/ha at 35DAS TO2:Mesosulfuron-methyl 3% + Iodosulfuron-methyl sodium 0.6 w/w (3.6 WDG) @ 400 g/ha at 30-35 DAS (12g+ 0.24 g ai/ha)
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	ICAR-DWR, Jabalpur
5.	Production system	Wheat based production system/Weed Management
6.	Thematic area	Weed Management

7.	Performance indicators of the technology	No. of weed/m <sup>2</sup> before and after weedicide spray , Yield (q/ha), Cost of cultivation (Rs/ha), Net Return (Rs/ha), Cost Benefit Ratio
8.	Final recommendation for micro level situation	N/A
9.	Constraints identified and feedback for research	N/A
10.	Process of farmers participation and their reaction	N/A
11.	Area (ha)/ No of units	1
12.	No. of Trial/Replication	10
13.	OFT Start on	Dec 2025
14.	OFT End on	-
15.	Critical Input	Herbicides
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	7	67.2	277	155.1	184.4
2.	Women Empowerment	1	0	20	170	225
3.	Pulses of Crop Production	2	4	30	9.4	11.9
4.	Horticultural Crops	14	20.05	285	988.07	1554.75
5.	Livestock	7	5070	194	298.5	413.65
6.	Other Enterprises	2	101	101	4.78	8.075
<b>Grand Total</b>		<b>33</b>	<b>5262.25</b>	<b>907</b>	<b>1625.85</b>	<b>2397.775</b>

### 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
Paddy	Integrated Crop Management	Paddy Var.: Sahbhagi	15	15	5	34.8	29.5	17.97	45200	85260	40060	1.89	43350	72275	28925	1.67
Paddy	Integrated Crop Management	Paddy Var.: Sabour Deep	40	40	12	37.5	29.5	27.12	45200	91875	46675	2.03	43350	72275	28925	1.67
Paddy	Integrated Pest Management	Management of yellow stem borer in paddy	50	50	5	34.6	30.2	14.57	45200	84770	39570	1.88	43350	73990	30640	1.71
Maize	Integrated Pest Management	Management of Fall Army Worm in Maize	10	10	3.2	34.2	29.1	17.53	29700	58140	28440	1.96	29150	49470	20320	1.70
Wheat	Integrated Crop Management	Sabour Nirjal	30	30	12	32.7	28.4	15.14	36700	65400	28700	1.78	34500	56800	22300	1.65
Wheat	Integrated Crop Management	Demonstration of wheat variety Sabour Nirjal	32	32	10											

\* 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



		broccoli															
Tomato	Integrated Nutrient Management	Demonstration of tomato	10	10	0.5												
Nutrifarm	Integrated Crop Management	Nutrition Garden	45	45	0.9												
Cauliflower	Integrated Crop Management	Empire	30	30	0.15	160.25	144.75	10.71	103400	320500	217100	3.10	99800	289500	189700	2.90	
Cabbage	Integrated Crop Management	BC-76	30	30	0.15	172.1	148	16.28	99300	258150	158850	2.60	96500	222000	125500	2.30	
Tomato	Integrated Crop Management	Swarn Prakash	30	30	0.15	210.4	180	16.89	75100	210400	135300	2.80	74000	180000	106000	2.43	
Brinjal	Integrated Crop Management	Swarn Pratibha	30	30	0.3	197.20	149	32.35	92400	295800	203400	3.20	85900	223500	137600	2.60	
Broccoli	Integrated Crop Management	Green Star	10	10	0.4	136.80	0	0	82900	218880	135980	2.64	0	0	0	0	
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	
Other Vegetables	Integrated Crop Management	Garden beet (Ruby Queen)	10	10	0.4	224.2	0	0	106700	269040	162340	2.52	0	0	0	0	
Brinjal	Integrated Disease Management	Trichoderma viridae	25	25	5	190	149	27.52	77600	266000	188400	3.43	75600	208600	133000	2.76	

\* 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. Livestock

Category	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area (ha)	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
Cow	Nutrition Management	UMMB	52	52	20	8.8	8	10			54870	98560	43690	1.80	54570	89600	35030	1.64
Cow	Disease & Health Management	Control of FMD in cattle with Camphor	10	10	10	12	75	-84.00	110	50	9110	12000	2890	1.32	9050	10000	950	1.10

\* 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. Livestock

Category	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area (ha)	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

Duckery	Breeding management/Evaluation of Breeds	Khaki Campbell	50	60	3000	210	120	75			792	1470	678	1.86	780	1140	360	1.46
Poultry Chicken	Breeding management/Evaluation of Breeds	Sonali	32	32	1600	180	60	200			780	1560	780	2.0	415	720	305	1.73
Poultry management	Breeding management/Evaluation of Breeds	Demonstration of Poultry breed Sonali for income generation	20	20	400													

\* 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

## 7. 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
Mushroom	Entrepreneurship Development	Oyster Mushroom	51	51	51	3.825	1.53	150			11730	57375	45645	4.89	9500	22950	13450	2.42
Mushroom	Small Scale Income Generation Enterprises	Oyster mushroom (Pleurotus florida)	50	50	50	4.25	3.25	30.77	0	0	20000	63750	43750	3.19	25000	48750	23750	1.95

\* 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

## 8. Women Empowerment

Name of technology	No. of demonstrations	Name of technology	Observations		No. of Beneficiaries
			Demo	Check	
Kitchen Garden	20	Seasonal vegetables	225	170	20

\* 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

## 9. Livestock

Category	Thematic Area	Name of the technology demonstrated	No. of Demonstration	No. of Farmers	Area (ha)	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
Pigs	Breeding management/Evaluation of Breeds	Jharsuk	10	10	30	0.85	0.50	70			7000	21000	14000	3	5500	12000	6500	2.18
Pigs	Production and Management	Effect of tooth clipping of piglets upon sow's	10	10	10	2	35	-94.29	1	15	2020	2900	880	1.44	2000	2600	600	1.30

\* 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

## 10. Horticultural Crops

Crop	Them atic Are a	Name of the technolog y demonstra ted	No. of Demos tration	No. of Farmer s	Area( ha)	Yield (q/ha)		% Incre ase	Economics of demonstration (Rs./ha)				Economics of check (Rs./ha)				
						Demo	Check		Gross Cost	Gross Retur n	Net Return	BCR	Gross Cost	Gross Retur n	Net Retu rn	BCR	
Mango	Others	Demonstration of Paclobutrazol in mitigating irregular bearing in mango var.: Maldah	10	10	0.6												
Mango	Integra ted Crop Manag ement	Demonstration of Paclobutrazol in mitigating irregular bearing in mango var.: Maldah	10	10	0.6	88.50	64.92	36.32	61000	177000	116000	2.90	53000	129840	76840	2.45	

\* 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	2025-01-17	1	25	Training programme on pig breed Jharsuk
2	Farmers Training	2025-02-01	1	51	Training programme on production of oyster mushroom
3	Farmers Training	2025-02-13	1	52	Training programme on feed management of cattle
4	Farmers Training	2025-01-30	1	46	Training programme on duck rearing
5	Farmers Training	2025-01-29	1	32	Training programme on poultry farming
6	Farmers Training	2025-06-26	1	30	Training programme on scientific cultivation of drought tolerant paddy variety Sahbhagi
7	Farmers Training	2025-06-25	1	25	Training programme on scientific cultivation of paddy
8	Farmers Training	2025-06-23	2	100	Training programme on scientific cultivation of finger millet
9	Farmers Training	2025-10-07	1	50	Training programme on cultivation of oyster mushroom
10	Farmers Training	2025-10-10	1	10	Training programme on effect of Paclobutrazol in mitigating irregular bearing in mango
11	Farmers Training	2025-10-16	1	10	Training on Scientific cultivation of sprouting broccoli
12	Farmers Training	2025-10-20	1	10	Training on Scientific cultivation of tomato
13	Farmers Training	2025-11-12	1	45	Training on Nutrition Garden
14	Farmers Training	2025-09-04	1	26	Training on Management of Yellow stem borer in paddy
15	Farmers Training	2025-10-21	1	24	Training on Application of Trichoderma in brinjal
16	Farmers Training	2025-12-06	1	25	Training on Management of pod borer and pod fly in pigeon pea
17	Farmers Training	2025-10-02	1	10	Training on Effect of tooth clipping of piglets upon sow's
18	Farmers Training	2025-12-16	1	20	Training on poultry breed Sonali for income generation
19	Field days	2025-10-15	1	46	No
20	Field days	2025-10-14	1	53	No
21	Field days	2025-10-17	1	38	No

## Technical Feedback on the demonstrated technologies (if any)

Sl.No	Crop	Feed Back
1	Pig	More body weight in comparison to local ones
2	Cattle	Reduced PICA disease significantly
3	Duck	Duck breed Khaki Campbell is prolific egg layers, tolerate different climate and prefer calm environment.
4	Poultry	Sonali chickens are dual purpose and adapted well the local environmental condition, low maintenance
5	Oyster Mushroom	Liking by farmers is satisfactory
6	Wheat	Perform well under less irrigation
7	Pesticide(Neem based pesticides 1500 ppm and Lambdacyhalothrin 5 EC)	1st spray at 50% flowering with neem based pesticides 1500 ppm and 2nd spraying with Lambdacyhalothrin 5 EC at 75% pod formation stage was found effective against pod borer complex in pigeonpea
8	Garden beet (Ruby Queen)	The Ruby Queen is an excellent canning and fresh eating beet. An early maturing beet.
9	Broccoli (Green Star)	The yield was satisfactory and liking by consumer is increasing day by day.
10	Brinjal (Swarn Pratibha)	Wilt incidence was found less
11	Tomato (Swarn Prakash)	Yield is more and performed well against wilt disease
12	Seasonal Vegetables (Kitchen Garden)	Ensured healthy food and balance nutrition, save money, suitable means of improving nutritional status of low income rural families
13	Mango	• It induces flowering
14	Paddy (Sabour deep)	Yield potential 40 - 45 q/ ha, Suitable for upland and medium land and performed well under less water.
15	Paddy (Sahbhagi)	Yield potential is 35 - 40 q/ha, short duration, drought tolerant variety. Suitable for up land and mid land.
16	Cowpea (Swarna Mukut)	Found suitable
17	Maize	Found effective for the management of FAW in maize
18	Paddy	Clipping of terminal shoots at the time of transplanting + two application of Cartap Hydrochloride (50 SP, 2.0 g/ lt. water) was found effective
19	Piglet	Clipping of piglet's teeth within 12 hrs. of birth was found effective in reducing injury to sow's teat
20	Brinjal	Effective in minimising wilt disease
21	Seasonal vegetables (Nutritional garden)	Ensured healthy food and balance nutrition, save money, suitable means of improving nutritional status of low income rural families
22	Cauliflower	Yield and quality was satisfactory
23	Finger Millet	Performed better
24	Mushroom (Oyster)	Found helpful in increasing the income and also provide nutritional supplement

## 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
5	6	15	60	50	5	0	22	2	3	2	16	10	46	14	60

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
22	25	4837.85	670	0	0	24	3	217	127	119	255	270	475	745

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
95	142	2375	133	142	345	303	311	640	546	1394	1335	2479	3814

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
175	78	9321	1196	770	1186	1213	1534	2383	2252	3317	6168	7683	13851



Soil And Water Conservation	1	0	0	0	0	0	0	0	0	0	8	17	25	8	17	25
Soil And Water Testing	5	0	0	0	0	0	0	11	40	51	35	40	75	46	80	126
<b>Sub Total</b>	<b>6</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>40</b>	<b>51</b>	<b>43</b>	<b>57</b>	<b>100</b>	<b>54</b>	<b>97</b>	<b>151</b>
<b>Livestock Production and Management</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Piggery Management	1	0	0	0	0	0	0	0	0	0	17	12	29	17	12	29
Disease Management	3	0	0	0	0	0	0	14	38	52	7	18	25	21	56	77
Feed Management	5	0	0	0	4	11	15	5	30	35	19	56	75	28	97	125
Production Of Quality Animal Products	3	0	0	0	0	1	1	29	54	83	0	0	0	29	55	84
Goat Farming	1	0	0	0	2	23	25	0	0	0	0	0	0	2	23	25
<b>Sub Total</b>	<b>13</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>35</b>	<b>41</b>	<b>48</b>	<b>122</b>	<b>170</b>	<b>43</b>	<b>86</b>	<b>129</b>	<b>97</b>	<b>243</b>	<b>340</b>
<b>Home Science/Women Empowerment</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Design And Development Of Low/Minimum Cost Diet	1	0	0	0	0	26	26	0	0	0	0	0	0	0	26	26
Value Addition	4	8	0	8	0	0	0	0	27	27	7	75	82	15	102	117
Income Generation Activities For Empowerment Of Rural Women	1	0	0	0	0	0	0	0	0	0	0	27	27	0	27	27
<b>Sub Total</b>	<b>6</b>	<b>8</b>	<b>0</b>	<b>8</b>	<b>0</b>	<b>26</b>	<b>26</b>	<b>0</b>	<b>27</b>	<b>27</b>	<b>7</b>	<b>102</b>	<b>109</b>	<b>15</b>	<b>155</b>	<b>170</b>
<b>Plant Protection</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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	M	F	T
Integrated Pest Management	11	0	0	0	0	0	0	18	84	102	43	136	179	61	220	281			
Integrated Disease Management	5	0	0	0	0	0	0	0	25	25	8	94	102	8	119	127			
Others, If Any	1	0	0	0	0	0	0	0	0	0	0	25	25	0	25	25			
<b>Sub Total</b>	<b>17</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>	<b>109</b>	<b>127</b>	<b>51</b>	<b>255</b>	<b>306</b>	<b>69</b>	<b>364</b>	<b>433</b>			
<b>Fisheries</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Composite Fish Culture & Fish Disease	2	0	26	26	0	0	0	1	24	25	0	0	0	1	50	51			
<b>Sub Total</b>	<b>2</b>	<b>0</b>	<b>26</b>	<b>26</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>24</b>	<b>25</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>50</b>	<b>51</b>			
<b>Capacity Building and Group Dynamics</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Leadership Development	3	0	0	0	1	0	1	5	45	50	4	20	24	10	65	75			
Group Dynamics	4	0	0	0	0	0	0	11	39	50	14	37	51	25	76	101			
Formation And Management Of Shgs	2	0	0	0	0	0	0	0	0	0	11	39	50	11	39	50			
Entrepreneurial Development Of Farmers/Youths	5	0	0	0	0	0	0	30	45	75	15	35	50	45	80	125			
Others, If Any	1	0	0	0	0	0	0	0	0	0	33	6	39	33	6	39			
Integrated Farming Systems	2	0	0	0	0	0	0	23	27	50	11	14	25	34	41	75			
<b>Sub Total</b>	<b>17</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>69</b>	<b>156</b>	<b>225</b>	<b>88</b>	<b>151</b>	<b>239</b>	<b>158</b>	<b>307</b>	<b>465</b>			
<b>Grand Total</b>	<b>105</b>	<b>28</b>	<b>29</b>	<b>57</b>	<b>174</b>	<b>215</b>	<b>389</b>	<b>247</b>	<b>611</b>	<b>858</b>	<b>415</b>	<b>1070</b>	<b>1485</b>	<b>864</b>	<b>1925</b>	<b>2789</b>			

## 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	M	F	T
<b>Rural Youth</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-			
Mushroom Production	2	0	0	0	0	0	0	5	20	25	1	24	25	6	44	50			
Integrated Farming	1	0	0	0	11	7	18	2	0	2	4	1	5	17	8	25			
Seed Production	2	0	0	0	0	0	0	19	6	25	8	17	25	27	23	50			
Production of Organic Inputs	1	0	0	0	0	0	0	0	0	0	10	15	25	10	15	25			
Integrated Farming	1	3	1	4	18	0	18	3	0	3	1	0	1	25	1	26			
Planting Material Production	1	0	0	0	5	20	25	0	0	0	0	0	0	5	20	25			
Protected Cultivation of Vegetable Crops	3	0	0	0	9	0	9	24	1	25	17	24	41	50	25	75			
Nursery Management Of Horticulture Crops	1	0	0	0	16	4	20	0	0	0	1	4	5	17	8	25			
Value Addition	2	0	24	24	0	16	16	0	2	2	0	25	25	0	67	67			
Sheep and Goat Rearing	1	0	0	0	0	0	0	0	0	0	18	7	25	18	7	25			
Piggery	1	0	0	0	0	0	0	0	0	0	21	4	25	21	4	25			
Any Other	2	26	9	35	46	9	55	4	0	4	6	4	10	82	22	104			
<b>Grand Total</b>	<b>18</b>	<b>29</b>	<b>34</b>	<b>63</b>	<b>105</b>	<b>56</b>	<b>161</b>	<b>57</b>	<b>29</b>	<b>86</b>	<b>87</b>	<b>125</b>	<b>212</b>	<b>278</b>	<b>244</b>	<b>522</b>			

### 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	
<b>Extension Personnel</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Productivity Enhancement In Field Crops	1	0	0	0	4	3	7	0	0	0	0	0	18	18	4	21	25
Value Addition	2	0	10	10	0	0	0	0	0	0	0	0	25	25	0	35	35
Integrated Pest Management	3	0	0	0	2	9	11	0	0	0	0	19	46	65	21	55	76
Group Dynamics and Farmers Organization SHG or FPO or FIG or Other group	1	0	0	0	0	0	0	0	0	0	0	0	26	26	0	26	26
Management in Farm Animals	2	0	0	0	3	9	12	1	0	1	16	23	39	20	32	52	
Livestock Feed and Fodder Production	2	17	22	39	5	10	15	0	0	0	0	0	0	22	32	54	
Production and Use of Organic Inputs	3	13	4	17	11	1	12	6	0	6	7	33	40	37	38	75	
Any Other	5	46	43	89	41	0	41	0	0	0	2	28	30	89	71	160	
<b>Grand Total</b>	<b>19</b>	<b>76</b>	<b>79</b>	<b>155</b>	<b>66</b>	<b>32</b>	<b>98</b>	<b>7</b>	<b>0</b>	<b>7</b>	<b>44</b>	<b>199</b>	<b>243</b>	<b>193</b>	<b>310</b>	<b>503</b>	

### 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
<b>Crop Production</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Crop Management	20	20	3	23	167	154	321	50	6	56	88	87	175	325	250	575
<b>Sub Total</b>	<b>20</b>	<b>20</b>	<b>3</b>	<b>23</b>	<b>167</b>	<b>154</b>	<b>321</b>	<b>50</b>	<b>6</b>	<b>56</b>	<b>88</b>	<b>87</b>	<b>175</b>	<b>325</b>	<b>250</b>	<b>575</b>
<b>Home Science/Women Empowerment</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Value Addition	1	8	0	8	0	0	0	2	2	0	32	32	8	34	42	
<b>Sub Total</b>	<b>1</b>	<b>8</b>	<b>0</b>	<b>8</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2</b>	<b>2</b>	<b>0</b>	<b>32</b>	<b>32</b>	<b>8</b>	<b>34</b>	<b>42</b>	
<b>Capacity Building and Group Dynamics</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Others, If Any	1	0	0	0	0	0	0	0	0	33	6	39	33	6	39	
<b>Sub Total</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>33</b>	<b>6</b>	<b>39</b>	<b>33</b>	<b>6</b>	<b>39</b>	
<b>Grand Total</b>	<b>22</b>	<b>28</b>	<b>3</b>	<b>31</b>	<b>167</b>	<b>154</b>	<b>321</b>	<b>50</b>	<b>8</b>	<b>58</b>	<b>121</b>	<b>125</b>	<b>246</b>	<b>366</b>	<b>290</b>	<b>656</b>

#### 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
<b>Rural Youth</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Mushroom Production	2	0	0	0	0	0	0	5	20	25	1	24	25	6	44	50
Integrated Farming	1	0	0	0	11	7	18	2	0	2	4	1	5	17	8	25
Seed Production	2	0	0	0	0	0	0	19	6	25	8	17	25	27	23	50
Production of Organic Inputs	1	0	0	0	0	0	0	0	0	0	10	15	25	10	15	25
Integrated Farming	1	3	1	4	18	0	18	3	0	3	1	0	1	25	1	26
Planting Material Production	1	0	0	0	5	20	25	0	0	0	0	0	0	5	20	25
Protected Cultivation of Vegetable Crops	3	0	0	0	9	0	9	24	1	25	17	24	41	50	25	75
Nursery Management Of Horticulture Crops	1	0	0	0	16	4	20	0	0	0	1	4	5	17	8	25
Value Addition	2	0	24	24	0	16	16	0	2	2	0	25	25	0	67	67
Sheep and Goat Rearing	1	0	0	0	0	0	0	0	0	0	18	7	25	18	7	25
Piggery	1	0	0	0	0	0	0	0	0	0	21	4	25	21	4	25
Any Other	2	26	9	35	46	9	55	4	0	4	6	4	10	82	22	104
<b>Sub Total</b>	<b>18</b>	<b>2</b>	<b>34</b>	<b>63</b>	<b>10</b>	<b>56</b>	<b>16</b>	<b>5</b>	<b>29</b>	<b>8</b>	<b>87</b>	<b>12</b>	<b>21</b>	<b>27</b>	<b>24</b>	<b>52</b>
<b>Grand Total</b>	<b>18</b>	<b>2</b>	<b>34</b>	<b>63</b>	<b>10</b>	<b>56</b>	<b>16</b>	<b>5</b>	<b>29</b>	<b>8</b>	<b>87</b>	<b>12</b>	<b>21</b>	<b>27</b>	<b>24</b>	<b>52</b>

#### 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
<b>Extension Personnel</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Productivity Enhancement In Field Crops	1	0	0	0	4	3	7	0	0	0	0	18	18	4	21	25
Value Addition	2	0	10	10	0	0	0	0	0	0	0	25	25	0	35	35
Integrated Pest Management	3	0	0	0	2	9	11	0	0	0	19	46	65	21	55	76
Group Dynamics and Farmers Organization SHG or FPO or FIG or Other group	1	0	0	0	0	0	0	0	0	0	0	26	26	0	26	26

Management in Farm Animals	2	0	0	0	3	9	12	1	0	1	16	23	39	20	32	52
Livestock Feed and Fodder Production	2	17	22	39	5	10	15	0	0	0	0	0	0	22	32	54
Production and Use of Organic Inputs	3	13	4	17	11	1	12	6	0	6	7	33	40	37	38	75
Any Other	5	46	43	89	41	0	41	0	0	0	2	28	30	89	71	160
<b>Sub Total</b>	<b>19</b>	<b>76</b>	<b>79</b>	<b>155</b>	<b>66</b>	<b>32</b>	<b>98</b>	<b>7</b>	<b>0</b>	<b>7</b>	<b>44</b>	<b>199</b>	<b>243</b>	<b>193</b>	<b>310</b>	<b>503</b>
<b>Grand Total</b>	<b>19</b>	<b>76</b>	<b>79</b>	<b>155</b>	<b>66</b>	<b>32</b>	<b>98</b>	<b>7</b>	<b>0</b>	<b>7</b>	<b>44</b>	<b>199</b>	<b>243</b>	<b>193</b>	<b>310</b>	<b>503</b>

#### 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				
<b>Crop Production</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Weed Management	1	0	0	0	0	0	0	0	0	0	18	7	25	18	7	25	
Resource Conservation Technologies	2	0	0	0	0	0	0	4	22	26	13	12	25	17	34	51	
Cropping Systems	1	0	0	0	0	0	0	0	0	0	19	6	25	19	6	25	
Integrated Farming	1	0	0	0	0	0	0	0	0	0	0	22	22	0	22	22	
Integrated Crop Management	1	0	0	0	0	0	0	17	9	26	0	0	0	17	9	26	
<b>Sub Total</b>	<b>6</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>21</b>	<b>31</b>	<b>52</b>	<b>50</b>	<b>47</b>	<b>97</b>	<b>71</b>	<b>78</b>	<b>149</b>	
<b>Horticulture (Vegetable Crops)</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Production of Low Volume and High Value Crops	2	0	0	0	0	0	0	2	25	27	0	26	26	2	51	53	
Nursery Raising	1	0	0	0	0	0	0	0	0	0	0	25	25	0	25	25	
Others, If Any (Cultivation Of Vegetable)	5	0	0	0	0	0	0	12	36	48	0	77	77	12	113	125	
<b>Sub Total</b>	<b>8</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>14</b>	<b>61</b>	<b>75</b>	<b>0</b>	<b>128</b>	<b>128</b>	<b>14</b>	<b>189</b>	<b>203</b>	
<b>Horticulture (Fruits)</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Cultivation Of Fruit	4	0	0	0	0	0	0	15	10	25	10	66	76	25	76	101	
Management Of Young Plants/Orchards	1	0	0	0	0	0	0	0	0	0	0	25	25	0	25	25	
<b>Sub Total</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>15</b>	<b>10</b>	<b>25</b>	<b>10</b>	<b>91</b>	<b>101</b>	<b>25</b>	<b>101</b>	<b>126</b>	
<b>Horticulture (Ornamental Plants)</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Others, If Any	1	0	0	0	0	0	0	0	0	4	21	25	4	21	25		
<b>Sub Total</b>	<b>1</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>4</b>	<b>21</b>	<b>25</b>	<b>4</b>	<b>21</b>	<b>25</b>		
<b>Horticulture (Plantation Crops)</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Production and Management Technology	2	0	0	0	0	0	0	25	25	9	16	25	9	41	50		
<b>Sub Total</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>25</b>	<b>25</b>	<b>9</b>	<b>16</b>	<b>25</b>	<b>9</b>	<b>41</b>	<b>50</b>		
<b>Horticulture (Spices)</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Production And Management Technology	2	0	0	0	0	0	0	0	0	22	29	51	22	29	51		
<b>Sub Total</b>	<b>2</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>22</b>	<b>29</b>	<b>51</b>	<b>22</b>	<b>29</b>	<b>51</b>		
<b>Soil Health and Fertility Management</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Soil And Water Conservation	1	0	0	0	0	0	0	0	0	8	17	25	8	17	25		
Soil And Water Testing	5	0	0	0	0	0	11	40	51	35	40	75	46	80	126		
<b>Sub Total</b>	<b>6</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>11</b>	<b>40</b>	<b>51</b>	<b>43</b>	<b>57</b>	<b>100</b>	<b>54</b>	<b>97</b>	<b>151</b>		
<b>Livestock Production and Management</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Piggery Management	1	0	0	0	0	0	0	0	0	17	12	29	17	12	29		
Disease Management	3	0	0	0	0	0	14	38	52	7	18	25	21	56	77		
Feed Management	5	0	0	0	4	11	15	5	30	35	19	56	75	28	97	125	
Production Of Quality Animal Products	3	0	0	0	0	1	1	29	54	83	0	0	29	55	84		
Goat Farming	1	0	0	0	2	23	25	0	0	0	0	0	2	23	25		
<b>Sub Total</b>	<b>13</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>6</b>	<b>35</b>	<b>41</b>	<b>48</b>	<b>122</b>	<b>170</b>	<b>43</b>	<b>86</b>	<b>129</b>	<b>97</b>	<b>243</b>	<b>340</b>	
<b>Home Science/Women Empowerment</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Design And Development Of Low/Minimum Cost Diet	1	0	0	0	0	26	26	0	0	0	0	0	0	26	26		
Value Addition	3	0	0	0	0	0	0	0	25	25	7	43	50	7	68	75	
Income Generation Activities For Empowerment Of Rural Women	1	0	0	0	0	0	0	0	0	0	0	27	27	0	27	27	
<b>Sub Total</b>	<b>5</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>26</b>	<b>26</b>	<b>0</b>	<b>25</b>	<b>25</b>	<b>7</b>	<b>70</b>	<b>77</b>	<b>7</b>	<b>121</b>	<b>128</b>	
<b>Plant Protection</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Integrated Pest Management	11	0	0	0	0	0	0	18	84	102	43	136	179	61	220	281	
Integrated Disease Management	5	0	0	0	0	0	0	0	25	25	8	94	102	8	119	127	
Others, If Any	1	0	0	0	0	0	0	0	0	0	0	25	25	0	25	25	
<b>Sub Total</b>	<b>17</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>18</b>	<b>109</b>	<b>127</b>	<b>51</b>	<b>255</b>	<b>306</b>	<b>69</b>	<b>364</b>	<b>433</b>	
<b>Fisheries</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Composite Fish Culture & Fish Disease	2	0	26	26	0	0	0	1	24	25	0	0	0	1	50	51	
<b>Sub Total</b>	<b>2</b>	<b>0</b>	<b>26</b>	<b>26</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>24</b>	<b>25</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>50</b>	<b>51</b>	
<b>Capacity Building and Group Dynamics</b>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Leadership Development	3	0	0	0	1	0	1	5	45	50	4	20	24	10	65	75	
Group Dynamics	4	0	0	0	0	0	0	11	39	50	14	37	51	25	76	101	

Formation And Management Of Shgs	2	0	0	0	0	0	0	0	0	0	0	11	39	50	11	39	50
Entrepreneurial Development Of Farmers/Youths	5	0	0	0	0	0	0	30	45	75	15	35	50	45	80	125	
Integrated Farming Systems	2	0	0	0	0	0	0	23	27	50	11	14	25	34	41	75	
<b>Sub Total</b>	<b>16</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1</b>	<b>0</b>	<b>1</b>	<b>69</b>	<b>156</b>	<b>225</b>	<b>55</b>	<b>145</b>	<b>200</b>	<b>125</b>	<b>301</b>	<b>426</b>	
<b>Grand Total</b>	<b>83</b>	<b>0</b>	<b>26</b>	<b>26</b>	<b>7</b>	<b>61</b>	<b>68</b>	<b>197</b>	<b>603</b>	<b>800</b>	<b>294</b>	<b>945</b>	<b>1239</b>	<b>498</b>	<b>1635</b>	<b>2133</b>	

### 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

### 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	Clientele	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
Horticulture	Farmers and Farm Women(PF)	Value Addition of Finger Millet	15-01-2025 to 15-01-2025	1	KVK Godda	8	0	8	0	0	0	0	2	2	0	32	32	34	8	42
Horticulture	Sponsored Training(RY)	Value addition of millets	27-12-2025 to 31-12-2025	5	KVK Godda	0	7	7	0	16	16	0	2	2	0	15	15	40	0	40
Animal Science	Farmers and Farm Women(PF)	Composite fish farming	25-04-2025 to 25-04-2025	1	Maheshpur	0	26	26	0	0	0	0	0	0	0	0	0	26	0	26
Animal Science	Farmers and Farm Women(PF)	Disease management of duck	26-11-2025 to 26-11-2025	1	Ghat paharpur, Godda	0	0	0	0	0	0	3	23	26	0	0	0	23	3	26
Animal Science	Farmers and Farm Women(PF)	Feed and disease management in poultry	05-12-2025 to 05-12-2025	1	Village-Kasturia, Block-Pathargama	0	0	0	0	0	0	11	15	26	0	0	0	15	11	26
Animal Science	Farmers and Farm Women(PF)	Feed and disease management of fishes	24-12-2025 to 24-12-2025	1	Village-Pandubathan, Block-Godda	0	0	0	0	0	0	1	24	25	0	0	0	24	1	25
Animal Science	Farmers and Farm Women(PF)	Feed and disease management of goat	17-06-2025 to 17-06-2025	1	Lahti	0	0	0	2	23	25	0	0	0	0	0	0	23	2	25
Animal Science	Farmers and Farm Women(PF)	Feed management in cattle	08-07-2025 to 08-07-2025	1	Digghi	0	0	0	0	0	0	0	0	0	4	21	25	21	4	25
Animal Science	Farmers and Farm Women(PF)	Feed Management in cattle	18-08-2025 to 18-08-2025	1	Gangta Govindpur, Godda	0	0	0	0	0	0	0	0	0	10	15	25	15	10	25
Animal Science	Farmers and Farm Women(PF)	Feeding management of pregnant and milch animals	18-02-2025 to 18-02-2025	1	Kala Dumaria	0	0	0	0	0	0	5	20	25	0	0	0	20	5	25

Animal Science	Farmers and Farm Women(PF)	Feeding management of pregnant and milch animals	19-02-2025 to 19-02-2025	1	Chunakothi	0	0	0	0	0	0	0	0	0	0	5	20	25	20	5	25
Animal Science	Farmers and Farm Women(PF)	Green fodder production for livestock	09-05-2025 to 09-05-2025	1	Panchratan	0	0	0	4	11	15	0	10	10	0	0	0	21	4	25	
Animal Science	Farmers and Farm Women(PF)	Improved method of rearing of pigs	16-10-2025 to 17-10-2025	2	Harkatta, Pathargama, Godda	0	0	0	0	0	0	0	0	0	17	12	29	12	17	29	
Animal Science	Farmers and Farm Women(PF)	Vaccination programme of Livestock	25-01-2025 to 25-01-2025	1	Mangla Tola	0	0	0	0	0	0	0	0	0	7	18	25	18	7	25	
Animal Science	Farmers and Farm Women(PF)	Vermicompost Production	25-03-2025 to 25-03-2025	1	Basantpur	0	0	0	0	0	0	14	15	29	0	0	0	15	14	29	
Animal Science	Farmers and Farm Women(PF)	Vermicompost Production	26-03-2025 to 26-03-2025	1	Birniya	0	0	0	0	0	0	13	12	25	0	0	0	12	13	25	
Animal Science	Farmers and Farm Women(PF)	Vermicompost production	27-03-2025 to 27-03-2025	1	Chilra - chainpur	0	0	0	0	1	1	2	27	29	0	0	0	28	2	30	
Animal Science	Farmers and Farm Women(RY)	Pig rearing	09-12-2025 to 13-12-2025	5	KVK Godda	0	0	0	0	0	0	0	0	0	21	4	25	4	21	25	
Animal Science	Rural Youth(RY)	Goat rearing	25-08-2025 to 29-08-2025	5	KVK Godda	0	0	0	0	0	0	0	0	0	18	7	25	7	18	25	
Animal Science	Extension Personnel(EF)	Disease management in Livestock	26-09-2025 to 26-09-2025	1	KVK Godda	0	0	0	3	9	12	1	0	1	5	7	12	16	9	25	
Animal Science	Extension Personnel(EF)	Forage and fodder crop cycle For Livestock	29-01-2025 to 29-01-2025	1	KVK Godda	12	17	29	0	0	0	0	0	0	0	0	0	17	12	29	
Animal Science	Extension Personnel(EF)	Forage and fodder crop cycle For Livestock	27-05-2025 to 27-05-2025	1	KVK Godda	5	5	10	5	10	15	0	0	0	0	0	0	15	10	25	
Animal Science	Extension Personnel(EF)	Improved technology on disease management	30-01-2025 to 30-01-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	11	16	27	16	11	27	
Animal Science	Sponsored Training(EF)	Milk production	27-05-2025 to 27-05-2025	1	KVK Godda	10	31	41	0	0	0	0	0	0	0	0	0	31	10	41	
Animal Science	Sponsored Training(EF)	Milk production	28-05-2025 to 28-05-2025	1	KVK Godda	11	10	21	0	0	0	0	0	0	0	0	0	10	11	21	
Horticulture	Farmers and Farm Women(PF)	Cultivation techniques of cole crops	29-09-2025 to 29-09-2025	1	Kauadhaab,	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26	
Horticulture	Farmers and Farm Women(PF)	High density orchard of	24-02-2025 to	1	Chilkara Govind	0	0	0	0	0	0	15	10	25	0	0	0	10	15	25	

		guava	24-02-2025																				
Horticulture	Farmers and Farm Women(PF)	High density orchard of guava	24-03-2025 to 24-03-2025	1	Barmasia	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25			
Horticulture	Farmers and Farm Women(PF)	Management of newly established mango orchard	08-05-2025 to 08-05-2025	1	Sundermore	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25			
Horticulture	Farmers and Farm Women(PF)	Nutrient management in mango orchards	22-06-2025 to 22-06-2025	1	Bhaluka	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26			
Horticulture	Farmers and Farm Women(PF)	Package and practices of cultivation of onion	23-01-2025 to 23-01-2025	1	Chilkara Govind	0	0	0	0	0	0	2	25	27	0	0	0	25	2	27			
Discipline	Clientale	Title of the Training	Date	Duration (Days)	Venue	No. of Participants															Grand Total		
						General			OBC			SC			ST			Grand Total					
						M	F	T	M	F	T	M	F	T	M	F	T	M	F	T			
Horticulture	Farmers and Farm Women(PF)	Package and practices of cultivation of onion	22-02-2025 to 22-02-2025	1	Harkatta	0	0	0	0	0	0	0	0	0	0	22	4	26	4	22	26		
Horticulture	Farmers and Farm Women(PF)	Package and practices of cultivation of onion	06-12-2025 to 06-12-2025	1	Village-Kamardiha, Block-Boarijore	0	0	0	0	0	0	0	0	0	9	16	25	16	9	25			
Horticulture	Farmers and Farm Women(PF)	Production and management technology of high value crops	29-10-2025 to 29-10-2025	1	Vill.-Paharpur jagir, Block-Sunderpahari, Godda	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26			
Horticulture	Farmers and Farm Women(PF)	Production technology of Papaya	18-08-2025 to 18-08-2025	1	Gangta Govindpur, Godda	0	0	0	0	0	0	0	0	0	10	15	25	15	10	25			
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of Linseed	25-11-2025 to 26-11-2025	2	KVK Godda	0	0	0	6	18	24	0	0	0	6	0	6	18	12	30			
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of Linseed	27-11-2025 to 28-11-2025	2	KVK Godda	0	0	0	0	0	0	0	0	0	8	7	15	7	8	15			
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of marigold	27-09-2025 to 27-09-2025	1	Shyampur, Godda	0	0	0	0	0	0	0	0	0	4	21	25	21	4	25			
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	14-10-2025 to 15-10-2025	2	KVK Godda	5	0	5	5	0	5	0	0	0	14	6	20	6	24	30			
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	15-10-2025 to 16-10-2025	2	KVK Godda	4	3	7	20	3	23	0	0	0	0	0	0	6	24	30			
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	16-10-2025 to 17-10-2025	2	KVK Godda	0	0	0	1	4	5	24	1	25	0	0	0	5	25	30			

Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	17-10-2025 to 18-10-2025	2	KVK Godda	1	0	1	22	7	29	0	0	0	0	0	0	7	23	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	21-10-2025 to 22-10-2025	2	KVK Godda	0	0	0	25	0	25	4	0	4	1	0	1	0	30	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	27-10-2025 to 28-10-2025	2	KVK Godda	0	0	0	16	7	23	3	0	3	4	0	4	7	23	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	28-10-2025 to 29-10-2025	2	KVK Godda	0	0	0	20	7	27	2	1	3	0	0	0	8	22	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	29-10-2025 to 30-10-2025	2	KVK Godda	0	0	0	2	15	17	0	0	0	6	7	13	22	8	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	30-10-2025 to 31-10-2025	2	KVK Godda	0	0	0	0	15	15	0	0	0	0	15	15	30	0	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	01-11-2025 to 02-11-2025	2	KVK Godda	0	0	0	0	21	21	0	0	0	0	9	9	30	0	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	03-11-2025 to 04-11-2025	2	KVK Godda	0	0	0	6	8	14	0	0	0	0	16	16	24	6	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	04-11-2025 to 05-11-2025	2	KVK Godda	0	0	0	19	7	26	0	0	0	4	0	4	7	23	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	10-11-2025 to 11-11-2025	2	KVK Godda	0	0	0	0	23	23	0	0	0	0	7	7	30	0	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	12-11-2025 to 13-11-2025	2	KVK Godda	0	0	0	0	8	8	0	0	0	4	18	22	26	4	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	14-11-2025 to 15-11-2025	2	KVK Godda	0	0	0	0	9	9	17	4	21	0	0	0	13	17	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	16-11-2025 to 17-11-2025	2	KVK Godda	5	0	5	15	2	17	0	0	0	8	0	8	2	28	30
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of mustard	17-11-2025 to 18-11-2025	2	KVK Godda	5	0	5	10	0	10	0	0	0	5	0	5	0	20	20
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of okra	24-01-2025 to 24-01-2025	1	Kala Dumaria	0	0	0	0	0	0	1	22	23	0	0	0	22	1	23
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of okra	13-03-2025 to 13-03-2025	1	Bada Dhana Bindi	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of seed spices	16-10-2025 to 16-10-2025	1	Vill-Kerabari, Block-Sunderpahari, Godda	0	0	0	0	0	0	0	25	25	0	0	0	25	0	25

Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of seed spices	06-11-2025 to 06-11-2025	1	Vill-Uperbandha, Boarijore	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of tomato	25-08-2025 to 25-08-2025	1	Garhi, Poraiya haat, Godda	0	0	0	0	0	0	11	14	25	0	0	0	14	11	25
Horticulture	Farmers and Farm Women(PF)	Scientific cultivation of tomato	15-09-2025 to 15-09-2025	1	Kusma, Boarijore, Godda	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26
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
Horticulture	Farmers and Farm Women(PF)	Techniques for nursery raising of solanaceous vegetables	21-07-2025 to 21-07-2025	1	Angwali	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25
Horticulture	Rural Youth(RY)	Good agricultural practices for cultivation of high value crops	17-03-2025 to 21-03-2025	5	KVK Godda	0	0	0	0	0	0	0	0	0	4	21	25	21	4	25
Horticulture	Rural Youth(RY)	Good agricultural practices for cultivation of high value vegetable crops	09-12-2025 to 13-12-2025	5	KVK Godda	0	0	0	9	0	9	0	0	0	13	3	16	3	22	25
Horticulture	Rural Youth(RY)	Good agricultural practices for cultivation of high value vegetable crops	12-12-2025 to 16-12-2025	5	KVK Godda	0	0	0	0	0	0	24	1	25	0	0	0	1	24	25
Horticulture	Rural Youth(RY)	Integrated Nutrient Management (Certificate course on fertilizers)	07-01-2025 to 21-01-2025	15	KVK Godda	6	4	10	30	5	35	2	0	2	3	2	5	11	41	52
Horticulture	Rural Youth(RY)	Nursery Management of horticultural crops	22-09-2025 to 26-09-2025	5	KVK Godda	0	0	0	16	4	20	0	0	0	1	4	5	8	17	25
Horticulture	Rural Youth(RY)	Plant propagation techniques in fruit crops	03-03-2025 to 07-03-2025	5	KVK Godda	0	0	0	5	20	25	0	0	0	0	0	0	20	5	25
Horticulture	Extension Personnel(EF)	Integrated Nutrient Management (Certificate course on fertilizers)	19-02-2025 to 05-03-2025	15	KVK Godda	3	1	4	30	0	30	0	0	0	1	0	1	1	34	35
Horticulture	Extension Personnel(EF)	Promotion of organic farming	26-03-2025 to 26-03-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25
Horticulture	Extension Personnel(EF)	Promotion of organic farming	17-12-2025 to 17-12-2025	1	KVK Godda	9	0	9	11	1	12	1	0	1	3	0	3	1	24	25
Horticulture	Extension Personnel(EF)	Role of micro irrigation in horticultural crops	18-06-2025 to 18-06-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	0	28	28	28	0	28
Horticulture	RY	Integrated Nutrient Management (Certificate course on fertilizers)	07-01-2025 to 21-01-2025	15	KVK Godda	20	5	25	16	4	20	2	0	2	3	2	5	11	41	52

Horticulture	Sponsored Training(PF)	Integrated crop production	18-08-2025 to 20-08-2025	3	KVK Godda	0	0	0	0	0	0	0	0	0	0	28	2	30	2	28	30		
Horticulture	Sponsored Training(EF)	Integrated Nutrient Management (Certificate course on fertilizers)	19-02-2025 to 05-03-2025	15	KVK Godda	22	1	23	11	0	11	0	0	0	1	0	1	1	1	34	35		
Horticulture	Sponsored Training(EF)	Scientific cultivation of finger millets and their value addition	05-07-2025 to 05-07-2025	1	KVK Godda	0	10	10	0	0	0	0	0	0	0	0	0	0	10	0	10		
Plant Protection	Farmers and Farm Women(PF)	Aphid management in mustard	06-12-2025 to 06-12-2025	1	Village-Kamardiha, Block-Boarijore	0	0	0	0	0	0	0	0	0	9	16	25	16	9	25			
Plant Protection	Farmers and Farm Women(PF)	Bee Keeping	06-11-2025 to 06-11-2025	1	Uperbandha, Boarijore	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25			
Plant Protection	Farmers and Farm Women(PF)	Imp. Insect pests of paddy and their management	14-08-2025 to 14-08-2025	1	Shyampur, Godda	0	0	0	0	0	0	0	0	0	4	21	25	21	4	25			
Plant Protection	Farmers and Farm Women(PF)	Imp. Insect pests of paddy and their management	05-09-2025 to 05-09-2025	1	Sabejora, Boarijore, Godda	0	0	0	0	0	0	0	27	27	0	0	0	27	0	27			
Plant Protection	Farmers and Farm Women(PF)	Important disease of paddy and their management	04-09-2025 to 04-09-2025	1	Kusma, Boarijore, Godda	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26			
Plant Protection	Farmers and Farm Women(PF)	Insect pests of maize and their management	28-07-2025 to 28-07-2025	1	Angwali	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26			
Plant Protection	Farmers and Farm Women(PF)	Insect pests of mango and their management	06-02-2025 to 06-02-2025	1	Harkatta	0	0	0	0	0	0	0	0	0	22	4	26	4	22	26			
Plant Protection	Farmers and Farm Women(PF)	Insect pests of mango and their management	07-02-2025 to 07-02-2025	1	Chilkara Govind	0	0	0	0	0	0	15	10	25	0	0	0	10	15	25			
Plant Protection	Farmers and Farm Women(PF)	Late blight disease of potato and their management	04-11-2025 to 04-11-2025	1	Village-Paharpur jagir, Sunderpahar	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26			
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	M	F	T
Plant Protection	Farmers and Farm Women(PF)	Late blight disease pf potato and their management	28-10-2025 to 28-10-2025	1	Kerabari, Sunderpahari, Godda	0	0	0	0	0	0	0	25	25	0	0	0	25	0	25			
Plant Protection	Farmers and Farm Women(PF)	Management of insect pests in natural farming.	12-03-2025 to 12-03-2025	1	Bada Dhana Bindi	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25			
Plant Protection	Farmers and Farm Women(PF)	Management of insect pests in natural farming.	24-03-2025 to 24-03-2025	1	Pathergama	0	0	0	0	0	0	0	0	8	17	25	17	8	25				

Plant Protection	Farmers and Farm Women(PF)	Management of viral disease in lady's finger	06-05-2025 to 06-05-2025	1	Mahuatanr	0	0	0	0	0	0	0	0	0	0	27	27	27	0	27
Plant Protection	Farmers and Farm Women(PF)	Management of wilt diseases in solanaceous vegetables	21-10-2025 to 21-10-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	8	16	24	16	8	24
Plant Protection	Farmers and Farm Women(PF)	Pod borer management in pulses	23-01-2025 to 23-01-2025	1	Chilkara Gobind	0	0	0	0	0	0	2	25	27	0	0	0	25	2	27
Plant Protection	Farmers and Farm Women(PF)	Pod borer management in pulses	24-01-2025 to 24-01-2025	1	Kala Dumaria	0	0	0	0	0	0	1	22	23	0	0	0	22	1	23
Plant Protection	Farmers and Farm Women(PF)	Seed treatment of major Kharif crops	24-06-2025 to 24-06-2025	1	Kauadhaab	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26
Plant Protection	Rural Youth(RY)	Mushroom Production	07-10-2025 to 11-10-2025	5	KVK Godda	0	0	0	0	0	0	5	20	25	0	0	0	20	5	25
Plant Protection	Rural Youth(RY)	Mushroom Production	13-10-2025 to 17-10-2025	5	KVK Godda	0	0	0	0	0	0	0	0	0	1	24	25	24	1	25
Plant Protection	Rural Youth(RY)	Trichoderma based FYM production	11-02-2025 to 15-02-2025	5	GVT - KVK, Godda	0	0	0	0	0	0	0	0	0	10	15	25	15	10	25
Plant Protection	Extension Personnel(EF)	Importance of biopesticides	10-02-2025 to 10-02-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	8	17	25	17	8	25
Plant Protection	Extension Personnel(EF)	Importance of biopesticides	17-12-2025 to 17-12-2025	1	KVK Godda	0	0	0	2	9	11	0	0	0	9	5	14	14	11	25
Plant Protection	Extension Personnel(EF)	IPM of rice	15-07-2025 to 15-07-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	2	24	26	24	2	26
	Farmers and Farm Women(PF)	Preservation of seasonal fruits & vegetables	07-02-2025 to 07-02-2025	1	Chilkara Govind	0	0	0	0	0	0	0	25	25	0	0	0	25	0	25
	Farmers and Farm Women(PF)	Preservation of seasonal fruits & vegetables	12-02-2025 to 12-02-2025	1	Kumarsi	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25
	Farmers and Farm Women(PF)	Production, packaging, and marketing of vermicompost	12-03-2025 to 12-03-2025	1	Bada Ghana Bindi	0	0	0	0	0	0	0	0	0	0	27	27	27	0	27
	Farmers and Farm Women(PF)	Supplementary nutrition for infants from locally available agro products	17-06-2025 to 17-06-2025	1	Baghmara	0	0	0	0	26	26	0	0	0	0	0	0	26	0	26
	Farmers and Farm Women(PF)	Value addition of finger millets	10-02-2025 to 10-02-2025	1	Chhota Haripur	0	0	0	0	0	0	0	0	0	7	18	25	18	7	25

	Rural Youth(RY)	Processing and preservation of surplus local vegetables and fruits and value addition of millets.	24-03-2025 to 28-03-2025	5	KVK Godda	0	17	17	0	0	0	0	0	0	0	10	10	27	0	27
	Extension Personnel(EF)	Income enhancement through value addition of Seasonal fruits and vegetables	08-02-2025 to 08-02-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	0	25	25	25	0	25
Agricultural Extension	Farmers and Farm Women(PF)	Formation & Role of FPO/FPC	28-03-2025 to 28-03-2025	1	daldali	0	0	0	0	0	0	0	25	25	0	0	0	25	0	25
Agricultural Extension	Farmers and Farm Women(PF)	Formation & Role of FPO/FPC	10-11-2025 to 10-11-2025	1	Paharpur jagir, Sunderpahari	0	0	0	0	0	0	0	0	0	26	26	26	0	26	
Agricultural Extension	Farmers and Farm Women(PF)	Formation & Role of FPO/FPC	30-12-2025 to 30-12-2025	1	Village-Chilkara Govind, Block-Pathargama, Godda	0	0	0	0	0	0	9	16	25	0	0	0	16	9	25
Agricultural Extension	Farmers and Farm Women(PF)	Formation and Management of SHGs	20-09-2025 to 20-09-2025	1	Nayabad, Godda	0	0	0	0	0	0	0	0	0	4	21	25	21	4	25
Agricultural Extension	Farmers and Farm Women(PF)	Formation and management of SHGs	26-11-2025 to 26-11-2025	1	Ghat paharpur, Godda	0	0	0	0	0	0	2	23	25	0	0	0	23	2	25
Agricultural Extension	Farmers and Farm Women(PF)	Integrated farming system	25-03-2025 to 25-03-2025	1	Basantpur	0	0	0	0	0	0	12	13	25	0	0	0	13	12	25

Discipline	Clientele	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 Extension	Farmers and Farm Women(PF)	Integrated farming system	08-07-2025 to 08-07-2025	1	Digghi	0	0	0	0	0	0	0	0	0	0	22	22	22	0	22
Agricultural Extension	Farmers and Farm Women(PF)	Integrated Farming System	25-08-2025 to 25-08-2025	1	Garhi, Poraiya haat, Godda	0	0	0	0	0	0	11	14	25	11	14	25	28	22	50
Agricultural Extension	Farmers and Farm Women(PF)	Leadership Development among farmers	19-02-2025 to 19-02-2025	1	Chunakothi	0	0	0	1	0	1	0	0	0	4	20	24	20	5	25
Agricultural Extension	Farmers and Farm Women(PF)	Leadership Development among farmers	20-02-2025 to 20-02-2025	1	Kala Dumaria	0	0	0	0	0	0	5	20	25	0	0	0	20	5	25
Agricultural Extension	Farmers and Farm Women(PF)	Marketing linkage of SHGs produce.	25-01-2025 to 25-01-2025	1	Mangla Tola	0	0	0	0	0	0	0	0	0	7	18	25	18	7	25
Agricultural Extension	Farmers and Farm Women(PF)	Marketing Linkages of FPO	22-03-2025 to 22-03-2025	1	Kolhua	0	0	0	0	0	0	0	0	0	14	11	25	11	14	25
Agricultural Extension	Farmers and Farm Women(PF)	Method of rain water harvesting	15-03-2025 to 15-03-2025	1	Chilkara Gobind	0	0	0	0	0	0	4	22	26	0	0	0	22	4	26
Agricultural Extension	Farmers and Farm Women(PF)	Method of rainwater harvesting	25-05-2025 to 25-05-2025	1	Kalhajore	0	0	0	0	0	0	0	0	0	8	17	25	17	8	25
Agricultural Extension	Farmers and Farm Women(PF)	Method of soil sample collection for analysis	19-03-2025 to 19-03-2025	1	Kala Dumariya	0	0	0	0	0	0	0	26	26	0	0	0	26	0	26
Agricultural Extension	Farmers and Farm Women(PF)	Method of soil sample collection for analysis	16-06-2025 to 16-06-2025	1	Birbaltola	0	0	0	0	0	0	0	0	0	10	15	25	15	10	25
Agricultural Extension	Farmers and Farm Women(PF)	Method of soil sample collection for analysis	02-12-2025 to 02-12-2025	1	Village-Bansbhittha, Block-Pathargama	0	0	0	0	0	0	0	0	0	18	7	25	7	18	25
Agricultural Extension	Farmers and Farm Women(PF)	Method of soil sample collection for analysis	05-12-2025 to 05-12-2025	1	Village-Kasturiya, Block-Pathargama	0	0	0	0	0	0	11	14	25	0	0	0	14	11	25
Agricultural Extension	Farmers and Farm Women(PF)	Millets production under Natural Farming	18-08-2025 to 18-08-2025	1	Gangta Govindpur, Godda	0	0	0	0	0	0	0	0	0	10	15	25	15	10	25
Agricultural Extension	Farmers and Farm Women(PF)	Millets production under Natural Farming	09-10-2025 to 09-10-2025	1	Laungai, Pathargama, Godda	0	0	0	0	0	0	17	8	25	0	0	0	8	17	25
Agricultural Extension	Farmers and Farm Women(PF)	Natural farming input production technology	24-12-2025 to 24-12-2025	1	Village-Pandubathan, Block-Godda	0	0	0	0	0	0	0	25	25	0	0	0	25	0	25
Agricultural Extension	Farmers and Farm Women(PF)	Preparation of Jeevamrit, Beejamrit, Ghan Jeevamrit, Neemastra and their Use in Agriculture	26-03-2025 to 26-04-2025	32	Birniya	0	0	0	0	0	0	13	12	25	0	0	0	12	13	25

Agricultural Extension	Farmers and Farm Women(PF)	Preparation of Jeevamrit, Beejamrit, Ghan Jeevamrit, Neemastra and their use in agriculture	15-10-2025 to 15-10-2025	1	Tofil Surniyan, Basantra	0	0	0	0	0	0	0	0	0	0	5	20	25	20	5	25
Agricultural Extension	Farmers and Farm Women(PF)	Techniques of soil and water management	21-03-2025 to 21-03-2025	1	Shripur	0	0	0	0	0	0	0	0	0	0	13	12	25	12	13	25
Agricultural Extension	Rural Youth(RY)	Integrated Farming System	03-11-2025 to 07-11-2025	5	KVK Godda	3	1	4	18	0	18	3	0	3	1	0	1	1	25	26	
Agricultural Extension	Rural Youth(RY)	Natural Farming	20-02-2025 to 24-02-2025	5	KVK Godda	0	0	0	11	7	18	2	0	2	4	1	5	8	17	25	
Agricultural Extension	Extension Personnel(EF)	Market linkage of Millets Produces	10-07-2025 to 10-07-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	0	26	26	26	0	26	
Agricultural Extension	Extension Personnel(EF)	Organic Farming and Composting	18-02-2025 to 18-02-2025	1	KVK Godda	4	4	8	0	0	0	5	0	5	4	8	12	12	13	25	
Agricultural Extension	Sponsored Training(PF)	Management of FFS	13-08-2025 to 13-08-2025	1	KVK Godda	0	0	0	0	0	0	0	0	0	33	6	39	6	33	39	
Agronomy	Farmers and Farm Women(PF)	Cultivation techniques of mustard	09-10-2025 to 09-10-2025	1	Laungai, Pathargama	0	0	0	0	0	0	17	9	26	0	0	0	9	17	26	
Agronomy	Farmers and Farm Women(PF)	Scientific cultivation of Lentil	05-12-2025 to 05-12-2025	1	Village-Tofil Surniyan, Block-Basantra	0	0	0	0	0	0	0	0	0	19	6	25	6	19	25	
Agronomy	Farmers and Farm Women(PF)	Soil testing and management	03-10-2025 to 03-10-2025	1	Nayabad, Godda	0	0	0	0	0	0	0	0	0	7	18	25	18	7	25	
Agronomy	Farmers and Farm Women(PF)	Weed management in mustard crop	08-12-2025 to 08-12-2025	1	Village-Bansbhittha, Block-Pathargama	0	0	0	0	0	0	0	0	0	18	7	25	7	18	25	
Agronomy	Rural Youth(RY)	Scientific cultivation of oilseeds	10-11-2025 to 14-11-2025	5	KVK Godda	0	0	0	0	0	0	19	6	25	0	0	0	6	19	25	
Agronomy	Rural Youth(RY)	Seed production of oilseed crops	15-12-2025 to 19-12-2025	5	KVK Godda	0	0	0	0	0	0	0	0	0	8	17	25	17	8	25	

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			
Agronomy	Extension Personnel(EF)	Scientific cultivation of Rabi crops	20-12-2025 to 20-12-2025	1	KVK Godda	0	0	0	4	3	7	0	0	0	0	18	18	21	4	25			
<b>Grand Total</b>				315		133	142	275	345	303	648	311	640	951	546	1394	1940	2479	1335	3814			

### 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 elsewhere
				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	Integrated Nutrient Management (Certificate course on fertilizers)	14 days	20	5	25	16	4	20	2	0	2	3	2	5	41	11	52	0	32	-	0
<b>Grand Total</b>			<b>14</b>	<b>20</b>	<b>5</b>	<b>25</b>	<b>16</b>	<b>4</b>	<b>20</b>	<b>2</b>	<b>0</b>	<b>2</b>	<b>3</b>	<b>2</b>	<b>5</b>	<b>41</b>	<b>11</b>	<b>52</b>	<b>0</b>	<b>32</b>		<b>0</b>

### 8) Sponsored Training Programmes

Sr. No.	Training title	Thematic area	Month	Duration (Days)	Client (PF/R/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	Value addition of millets	Value Addition	12	4	RY	1	0	7	7	0	16	16	0	22	22	0	15	15	40	40	NABARD, Ranchi	
2	Integrated Nutrient Management (Certificate course on fertilizers)	Any Other	2	14	EF	1	22	1	23	11	0	11	0	0	0	1	0	1	34	1	35	DCO, Godda
3	Milk production	Any Other	5	0	EF	1	10	3	14	0	0	0	0	0	0	0	0	0	10	3	41	Jharkhand Rajya Milk Federation Ltd. Ranchi
4	Milk production	Any Other	5	0	EF	1	11	10	21	0	0	0	0	0	0	0	0	0	11	10	21	Jharkhand Rajya Milk Federation, Ltd. Ranchi
5	Scientific cultivation of finger millets and their value addition	Value Addition	7	0	EF	1	0	10	10	0	0	0	0	0	0	0	0	0	10	10	JSLPS, Godda	
6	Integrated crop production	Integrated Crop Management	8	2	PF	1	0	0	0	0	0	0	0	0	0	28	2	30	28	2	30	Efficor, Bankaghat
7	Management of FFS	Others, If Any	8	0	PF	1	0	0	0	0	0	0	0	0	0	33	6	39	33	6	39	Efficor, Bankaghat
<b>Grand Total</b>			<b>47</b>	<b>20</b>		<b>7</b>	<b>43</b>	<b>59</b>	<b>102</b>	<b>11</b>	<b>16</b>	<b>27</b>	<b>0</b>	<b>22</b>	<b>62</b>	<b>23</b>	<b>85</b>	<b>116</b>	<b>100</b>	<b>216</b>		

### 3.5 A. ACHIEVEMENTS 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	1	16	6	22	15	4	19	1	3	4	60	85	145	3	0	3	1	0	1	0	0	0	0	0	0	96	98	194
Kisan Ghosthi	7	40	35	75	48	37	85	68	69	137	91	187	278	29	2	31	0	0	0	0	0	0	0	0	0	276	330	606
Exhibition Organized	1	40	20	60	56	25	81	30	18	48	85	91	176	15	4	19	0	0	0	0	0	0	0	0	0	226	158	384
Participation In Exhibition	1	35	10	45	15	0	15	0	5	5	0	5	5	5	0	5	0	0	0	0	0	0	0	0	0	55	20	75
Film Show	12	28	9	37	67	33	100	65	77	142	106	141	247	65	6	71	2	0	2	0	0	0	7	0	7	340	266	606
Method Demonstrations	4	0	0	0	0	0	0	3	34	37	76	47	123	7	0	7	0	0	0	0	0	0	0	0	0	86	81	167
Lectures Delivered As Resource Persons	12	91	22	113	88	28	116	39	16	55	65	64	129	48	3	51	18	2	20	0	0	0	7	0	7	356	135	491
Advisory Services	9	525	118	643	233	156	389	216	180	396	327	281	608	11	6	17	0	0	0	0	0	0	0	0	0	1312	743	2055
Scientific Visit To Farmers Field	73	71	50	121	178	211	389	272	606	878	344	895	1239	69	5	74	4	0	4	0	0	0	8	0	8	946	1767	2713
Farmers Visit To Kvk	52	280	401	681	410	618	1028	766	1290	2056	950	1250	2200	54	5	59	5	0	5	0	0	0	0	0	0	2465	3564	6029
Diagnostic Visits	12	17	23	40	27	20	47	40	27	67	31	82	113	14	0	14	0	0	0	0	0	0	0	0	0	129	152	281

Ex-Trainees Sammelan	1	11	2	13	9	3	12	3	0	3	10	22	32	6	0	6	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	27	67
Soil Health Camp	1	0	0	0	0	0	0	17	35	52	17	4	21	6	2	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	40	41	81
Animal Health Camp	1	0	0	0	0	0	0	0	0	0	15	25	40	2	2	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	27	44
Mahila Mandals Conveners Meetings	2	0	0	0	0	0	0	0	0	0	0	22	22	6	1	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	6	23	29	
Exposure Visit	13	42	74	116	40	78	118	14	23	37	75	116	191	26	16	42	2	7	9	0	0	0	4	4	8	203	318	521									
Total	202	1196	770	1966	1186	1213	2399	1534	2383	3917	2252	3317	5569	366	52	418	33	9	42	0	0	0	26	6	32	6593	7750	14343									

#### B. Other Extension/content mobilization activities

Nature of Extension Activity	No. of activities
Newspaper Coverage	184
Extension Literature	4
Electronic Media	2

#### D. Celebration of important days in KVKs

Celebration of Important Days	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
Republic Day	1	15	25	40	17	23	40	10	5	15	8	4	12	20	5	25	3	1	4	7	8	15	2	1	3	82	72	154
International Women Day	1	3	5	8	0	0	0	2	7	9	0	20	20	12	1	13	0	0	0	0	0	0	3	1	4	20	34	54
World Water Day	1	0	0	0	0	0	0	0	0	0	14	11	25	2	0	2	0	0	0	0	0	0	0	0	0	16	11	27
World Bee Day	1	0	0	0	0	0	0	0	0	0	3	15	18	3	0	3	0	0	0	0	0	0	0	0	0	6	15	21
World Milk Day	2	0	0	0	58	41	99	0	0	0	0	0	0	11	1	12	0	0	0	0	0	0	0	0	0	69	42	111
World Environment Day	1	1	0	1	0	35	35	0	0	0	0	0	0	3	1	4	0	0	0	0	0	0	0	0	0	4	36	40
Independence Day	1	15	5	20	15	5	20	15	10	25	20	10	30	8	2	10	3	2	5	0	0	0	0	0	0	76	34	110
Parthenium Awareness Week	5	6	2	8	10	9	19	8	20	28	50	24	74	4	5	9	4	0	4	5	2	7	1	0	1	88	62	150
Mahila Kisan Diwas	1	0	0	0	1	8	9	0	0	0	1	40	41	3	0	3	0	0	0	0	0	0	0	0	0	5	48	53
Vigilance Awareness Week	5	26	10	36	42	25	67	10	19	29	2	78	80	18	2	20	0	0	0	2	2	4	0	0	0	100	136	236
National Constitution Day	3	0	0	0	4	0	4	17	35	52	0	0	0	12	0	12	3	0	3	0	0	0	0	1	1	36	36	72
World Soil Day	2	17	6	23	5	6	11	15	25	40	0	0	0	8	0	8	0	0	0	0	0	0	0	0	0	45	37	82
Kisan Diwas	2	26	22	48	45	32	77	24	66	90	47	45	92	15	1	16	5	0	5	0	0	0	0	1	1	162	167	329
PM Live Telecast	8	207	122	329	200	145	345	153	115	268	185	173	358	40	2	42	5	0	5	1	0	1	2	0	2	793	557	1350
Yoga Day	1	1	0	1	7	0	7	1	5	6	3	0	3	16	1	17	0	0	0	0	0	0	0	1	1	28	7	35
Poshan Maha	14	28	90	118	20	40	60	15	70	85	70	178	248	15	12	27	7	3	10	2	4	6	4	0	4	161	397	558
Earth Day	1	3	5	8	0	8	8	0	1	1	0	4	4	3	1	4	0	0	0	0	0	0	0	0	0	6	19	25
Janjatiya Gaurav Diwas	15	27	39	66	27	17	44	26	31	57	109	236	345	34	0	34	1	0	1	0	0	0	0	0	0	224	323	547
Rastriy Ekta Diwas Sardar Patel Jayanti	1	0	0	0	23	3	26	0	0	0	2	22	24	5	0	5	0	0	0	0	0	0	0	0	0	30	25	55
Viksit Krishi Sankalp Abhiyan (VKSA)	135	161	348	509	1401	3018	4419	1795	3963	5758	1825	4167	5992	139	27	166	15	0	15	0	0	0	28	38	66	5364	11561	16925

#### A. Production of Seed

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
<b>Cereals</b>																		
Paddy	-	8200	360800	13	15	28	40	57	97	13	22	35	34	71	105	100	165	265
Wheat	-	2500	112500	3	4	7	14	8	22	10	6	16	13	11	24	40	29	69
Finger millets	-	750	37500	65	47	112	65	78	143	33	50	83	58	110	168	221	285	506

<b>Sub Total</b>		<b>11450</b>	<b>510800</b>	<b>81</b>	<b>66</b>	<b>147</b>	<b>119</b>	<b>143</b>	<b>262</b>	<b>56</b>	<b>78</b>	<b>134</b>	<b>105</b>	<b>192</b>	<b>297</b>	<b>361</b>	<b>479</b>	<b>840</b>
<b>Oil Seed</b>																		
Mustard	-	1000	100000	10	0	10	50	78	128	17	4	21	21	50	71	98	132	230
Linseed	-	450	31500	0	0	0	6	18	24	0	0	0	14	7	21	20	25	45
<b>Sub Total</b>		<b>1450</b>	<b>131500</b>	<b>10</b>	<b>0</b>	<b>10</b>	<b>56</b>	<b>96</b>	<b>152</b>	<b>17</b>	<b>4</b>	<b>21</b>	<b>35</b>	<b>57</b>	<b>92</b>	<b>118</b>	<b>157</b>	<b>275</b>
<b>Pulses</b>																		
Cowpea	-	70	3500	2	0	2	5	0	5	4	0	4	0	4	4	11	4	15
<b>Sub Total</b>		<b>70</b>	<b>3500</b>	<b>2</b>	<b>0</b>	<b>2</b>	<b>5</b>	<b>0</b>	<b>5</b>	<b>4</b>	<b>0</b>	<b>4</b>	<b>0</b>	<b>4</b>	<b>4</b>	<b>11</b>	<b>4</b>	<b>15</b>
<b>Vegetables</b>																		
Brinjal	-	12	72000	110	90	200	280	375	655	115	105	220	175	325	500	680	895	1575
<b>Sub Total</b>		<b>12</b>	<b>72000</b>	<b>110</b>	<b>90</b>	<b>200</b>	<b>280</b>	<b>375</b>	<b>655</b>	<b>115</b>	<b>105</b>	<b>220</b>	<b>175</b>	<b>325</b>	<b>500</b>	<b>680</b>	<b>895</b>	<b>1575</b>
<b>Others</b>																		
Elephant Footyam	-	2500	87500	35	28	63	26	15	41	30	25	55	48	35	83	139	103	242
<b>Sub Total</b>		<b>2500</b>	<b>87500</b>	<b>35</b>	<b>28</b>	<b>63</b>	<b>26</b>	<b>15</b>	<b>41</b>	<b>30</b>	<b>25</b>	<b>55</b>	<b>48</b>	<b>35</b>	<b>83</b>	<b>139</b>	<b>103</b>	<b>242</b>
<b>Total</b>		<b>15482</b>	<b>805300</b>	<b>238</b>	<b>184</b>	<b>422</b>	<b>486</b>	<b>629</b>	<b>1115</b>	<b>222</b>	<b>212</b>	<b>434</b>	<b>363</b>	<b>613</b>	<b>976</b>	<b>1309</b>	<b>1638</b>	<b>2947</b>

## 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			
<b>Vegetable Seedlings</b>																		
Cauliflower	-	10500	21000	22	11	33	14	10	24	24	6	30	29	16	45	89	43	132
Cabbage	-	17000	34000	12	23	35	23	25	48	22	50	72	31	56	87	88	154	242
Tomato	-	34250	68500	38	28	66	32	14	46	28	76	104	83	171	254	181	289	470
Chilli	-	5000	10000	5	1	6	11	3	14	8	10	18	9	25	34	33	39	72
Onion	-	100000	7500	0	0	0	9	3	12	5	0	5	8	3	11	22	6	28
Brinjal	-	74000	148000	80	56	136	58	39	97	91	192	283	166	256	422	395	543	938
Broccoli	-	2000	4000	5	6	11	6	0	6	5	1	6	10	2	12	26	9	35
Capsicum	-	3000	6000	8	0	8	6	2	8	5	2	7	9	5	14	28	9	37
Knol khol	-	11000	22000	10	3	13	13	5	18	37	19	56	36	46	82	96	73	169
Annual Moringa	-	8131	162620	102	37	139	59	27	86	53	35	88	151	71	222	365	170	535
<b>Sub Total</b>		<b>264881</b>	<b>483620</b>	<b>282</b>	<b>165</b>	<b>447</b>	<b>231</b>	<b>128</b>	<b>359</b>	<b>278</b>	<b>391</b>	<b>669</b>	<b>532</b>	<b>651</b>	<b>1183</b>	<b>1323</b>	<b>1335</b>	<b>2658</b>
<b>Fruits Planting Material</b>																		
Lime	-	337	16850	23	9	32	29	11	40	15	17	32	54	26	80	121	63	184
Papaya	-	218	3370	8	0	8	5	1	6	4	0	4	6	4	10	23	5	28
Guava	-	1166	58300	38	26	64	27	42	69	22	24	46	45	81	126	132	173	305
<b>Sub Total</b>		<b>1721</b>	<b>78520</b>	<b>69</b>	<b>35</b>	<b>104</b>	<b>61</b>	<b>54</b>	<b>115</b>	<b>41</b>	<b>41</b>	<b>82</b>	<b>105</b>	<b>111</b>	<b>216</b>	<b>276</b>	<b>241</b>	<b>517</b>
<b>Total</b>		<b>266602</b>	<b>562140</b>	<b>351</b>	<b>200</b>	<b>551</b>	<b>292</b>	<b>182</b>	<b>474</b>	<b>319</b>	<b>432</b>	<b>751</b>	<b>637</b>	<b>762</b>	<b>1399</b>	<b>1599</b>	<b>1576</b>	<b>3175</b>

## 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				
<b>Biopesticide Nimast Brahmastr Jeevamrit</b>																		
Neem powder	100	1000	0	0	0	2	0	2	3	1	4	2	0	2	7	1	8	
Others	1700	17000	4	2	6	10	3	13	8	4	12	10	3	13	32	12	44	
<b>Sub Total</b>	<b>1800</b>	<b>18000</b>	<b>4</b>	<b>2</b>	<b>6</b>	<b>12</b>	<b>3</b>	<b>15</b>	<b>11</b>	<b>5</b>	<b>16</b>	<b>12</b>	<b>3</b>	<b>15</b>	<b>39</b>	<b>13</b>	<b>52</b>	
<b>Worms Earthworm Silk Worms Etc</b>																		
Earth worm	650	162500	13	5	18	11	6	17	36	2	38	31	32	63	19	99	298	
<b>Sub Total</b>	<b>650</b>	<b>162500</b>	<b>13</b>	<b>5</b>	<b>18</b>	<b>11</b>	<b>6</b>	<b>17</b>	<b>36</b>	<b>2</b>	<b>38</b>	<b>31</b>	<b>32</b>	<b>63</b>	<b>19</b>	<b>99</b>	<b>298</b>	
<b>Vermicompost</b>																		
Cow Dung	1000	15000	10	5	15	8	1	20	15	8	23	25	30	55	58	55	113	
<b>Sub Total</b>	<b>1000</b>	<b>15000</b>	<b>10</b>	<b>5</b>	<b>15</b>	<b>8</b>	<b>1</b>	<b>20</b>	<b>15</b>	<b>8</b>	<b>23</b>	<b>25</b>	<b>30</b>	<b>55</b>	<b>58</b>	<b>55</b>	<b>113</b>	
<b>Total</b>	<b>3450</b>	<b>195500</b>	<b>27</b>	<b>12</b>	<b>33</b>	<b>13</b>	<b>7</b>	<b>21</b>	<b>61</b>	<b>15</b>	<b>77</b>	<b>68</b>	<b>6</b>	<b>13</b>	<b>29</b>	<b>16</b>	<b>46</b>	

#### 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
<b>Small Ruminants</b>																		
Goat	-	10	30000	0	0	0	0	0	0	0	0	0	5	2	7	5	2	7
<b>Sub Total</b>		<b>10</b>	<b>30000</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>5</b>	<b>2</b>	<b>7</b>	<b>5</b>	<b>2</b>	<b>7</b>
<b>Poultry</b>																		
Duals broilers and layers	-	200	8000	0	0	0	0	0	0	7	15	22	4	8	12	11	23	34
<b>Sub Total</b>		<b>200</b>	<b>8000</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>7</b>	<b>15</b>	<b>22</b>	<b>4</b>	<b>8</b>	<b>12</b>	<b>11</b>	<b>23</b>	<b>34</b>
<b>Piggery</b>																		
Piglet	-	45	148500	0	0	0	0	0	0	0	0	0	24	8	32	24	8	32
<b>Sub Total</b>		<b>45</b>	<b>148500</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>24</b>	<b>8</b>	<b>32</b>	<b>24</b>	<b>8</b>	<b>32</b>
<b>Fisheries</b>																		
Fisheries	-	1000	35000	15	8	23	14	5	19	7	5	12	36	25	61	72	43	115
<b>Sub Total</b>		<b>1000</b>	<b>35000</b>	<b>15</b>	<b>8</b>	<b>23</b>	<b>14</b>	<b>5</b>	<b>19</b>	<b>7</b>	<b>5</b>	<b>12</b>	<b>36</b>	<b>25</b>	<b>61</b>	<b>72</b>	<b>43</b>	<b>115</b>
<b>Ducks</b>																		
Ducks	-	200	10000	0	0	0	10	4	14	0	0	0	12	8	20	22	12	34
<b>Sub Total</b>		<b>200</b>	<b>10000</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>10</b>	<b>4</b>	<b>14</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12</b>	<b>8</b>	<b>20</b>	<b>22</b>	<b>12</b>	<b>34</b>
<b>Total</b>		<b>1455</b>	<b>231500</b>	<b>15</b>	<b>8</b>	<b>23</b>	<b>24</b>	<b>9</b>	<b>33</b>	<b>14</b>	<b>20</b>	<b>34</b>	<b>81</b>	<b>51</b>	<b>132</b>	<b>134</b>	<b>88</b>	<b>222</b>

#### 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
Fingermillet	VL - 379	1500	75000	500	75	25	10	105	50	15	15	25	40	55	15	20	25	25	50
Paddy	Sahbhagi/Sabour Deep	48000	1176000	40	4	0	4	12	6	18	5	0	5	8	5	13	29	11	40
Wheat	Sabour Nirjal	32500	788125	20	6	0	6	10	4	14	0	0	0	0	0	0	16	4	20
<b>Total</b>		<b>82000</b>	<b>560</b>	<b>2039125</b>	<b>85</b>	<b>25</b>	<b>11</b>	<b>127</b>	<b>60</b>	<b>18</b>	<b>2</b>	<b>25</b>	<b>45</b>	<b>63</b>	<b>15</b>	<b>21</b>	<b>29</b>	<b>26</b>	<b>56</b>

#### 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
Napier	CO-3	13800	27600	53	28	81	27	11	38	19	9	28	86	48	13	18	96	281
Napier	CO-3	3000	6000	10	0	10	10	0	10	0	15	15	0	25	25	20	40	60
Subabul	K-8	1250	12500	5	4	9	7	5	12	2	2	4	16	21	37	30	32	62
Subabul	K-8	340	3400	0	0	0	10	0	10	0	0	0	15	14	29	25	14	39
<b>Total</b>		<b>18390</b>	<b>49500</b>	<b>68</b>	<b>32</b>	<b>10</b>	<b>54</b>	<b>16</b>	<b>70</b>	<b>21</b>	<b>26</b>	<b>47</b>	<b>11</b>	<b>10</b>	<b>22</b>	<b>26</b>	<b>18</b>	<b>44</b>

### 7. . SOIL & WATER TESTING

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

1	Air compressor	1
2	Atomic Absorption Spectrometer AAS-4141	1
3	Balance	9
4	Battery (Inverter)	15
5	Compressor	1
6	Compressor Unit	1
7	Computer	3
8	Deluxe PH Meter - 10	1

9	Digital Conductivity Meter	1
10	Digital Flam Photometer	1
11	Digital PH Meter	1
12	Double beam spectrometer UV570455	1
13	Gas Cylinder	2
14	Grind Mill	1
15	Hot air oven (Temperature Control)	1
16	Hot air oven (Universal)	1
17	Inverter	1
18	Laboratory Centrifuge	1
19	Micro Processor Flam Photometer No. 1380	1
20	Mridaparikshak	2
21	MV Tax	4
22	Printer MI 1640 Samsung	1
23	Rotary Flask Shaker	1
24	Simadzu A x 200	1
25	Stabilizer Sero DPS 2000	1
26	UV VIS Digital Spectro Photometer No. 371	1

**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
2017	0	2017

**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	2017	105	2017	221870
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	12	74	1	No	82
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	operation(30DAS)+ Plant protection+Imidacloprid 17.8 SL (1 ml/3 lit water)+Carbendazim 12 % + Mancozeb 63 % WP(1.5 g/lit of water)									
4	Variety: Sabour Tisi-2 + Seed rate 25 kg/ha + Seed treatment - Carbendazim 50 WP @ 2.0 gm/kg seed, + Line sowing-spacing (30X10 cm)+ manure-70 q/ha + Soil test based fertilizer application (N:P:K-80:30:20 kg/ha)+Sulphur- 20kg/ha + boron 2kg/ha + Intercultural operation(30DAS)+ Plant protection-Labdacyhalothrin 5 EC (1 ml/litre water)+Imidacloprid 17.8 SL (1 ml/3 lit water)+Carbendazim 12 % + Mancozeb 63 % WP(1.5 g/lit of water)									

### 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 farm (Kg)	Produce distributed to other farmers (Kg)	Purpose for which income gained was utilized	Employment Generated (Mandays/household)
1	Mustard	580	400	56.5	5	10	Livelihood enhancement, Child Education	42
2	Linseed	328	200	55	20	20	Livelihood enhancement, Child Education	38
3	Mustard							
4	Linseed							

### 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	Variety:BBM-1+Seed rate 6kg/ha + Seed treatment - Carbendazim 50 WP @ 2.0 gm/kg seed, + Line sowing-spacing (30X10 cm)+ manure-70 q/ha) + Soil test based fertilizer application (N:P:K-80:60:40 kg/ha)+Sulphur- 20kg/ha + boron 2kg/ha + Intercultural operation (30DAS) + Imidacloprid 17.8 SL (1 ml/3 lit water) +Carbendazim 12 % + Mancozeb 63 % WP(1.5 g/lit of water)	Yes	Preferred	80-85%	No	Yes	NA	Satisfactory
2	Variety: Sabour Tisi-1 + Seed rate 30kg/ha + Seed treatment - Carbendazim 50 WP @ 2.0 gm/kg seed, + Line sowing-spacing (30X10 cm) + manure-70 q/ha + Soil test based fertilizer application (N:P:K-80:30:20 kg/ha)+Sulphur- 20kg/ha + boron 2kg/ha + Intercultural operation(30DAS) + Labdacyhalothrin 5 EC (1 ml/litre water)+Imidacloprid 17.8 SL (1 ml/3 lit water) + Carbendazim 12 % + Mancozeb 63 % WP(1.5 g/lit of water)	Yes	Preferred	75-80%	No	Yes	NA	Satisfactory
3	Variety:BBM-1+Seed rate 5kg/ha + Seed treatment - Carbendazim 50 WP @ 2.0 gm/kg seed, + Line sowing-spacing (30X10 cm)+ manure-70 q/ha) + Soil test based fertilizer application (N:P:K-80:60:40 kg/ha)+Sulphur- 20kg/ha + boron 2kg/ha + Intercultural operation(30DAS)+ Plant protection+Imidacloprid 17.8 SL (1 ml/3 lit water)+Carbendazim 12 % + Mancozeb 63 % WP(1.5 g/lit of water)							
4	Variety: Sabour Tisi-2 + Seed rate 25 kg/ha + Seed treatment - Carbendazim 50 WP @ 2.0 gm/kg seed, + Line sowing-spacing (30X10 cm)+ manure-70 q/ha + Soil test based fertilizer application (N:P:K-80:30:20 kg/ha)+Sulphur- 20kg/ha + boron 2kg/ha + Intercultural operation(30DAS)+ Plant protection-Labdacyhalothrin 5 EC (1 ml/litre water)+Imidacloprid 17.8 SL (1 ml/3 lit water)+Carbendazim 12 % + Mancozeb 63 % WP(1.5 g/lit of water)							

**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	Field Days	2025-02-20 and Nipaniyan	0	0	0	12	18	30	0	0	0	0	0	0	12	18	30
2	Field Days	2025-02-21 and Markhan	5	3	8	5	2	7	4	3	7	3	3	6	17	11	28
3	Field Days	2025-02-24 and Harkatta	0	0	0	0	0	0	0	0	0	20	15	35	20	15	35
4	Field Days	2025-03-04 and Beltuppa	0	0	0	0	0	0	0	0	0	12	22	34	12	22	34
Total			5	3	8	17	20	37	4	3	7	35	40	75	61	66	127

**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	Mustard	1800000	200	200	Critical input	815000	815000	0
						TA/DA/POL etc. for monitoring	80000	80000	0
						Extension Activities (Field Day)	67400	67400	0
						Publication of literature	20000	20000	0
2	Rabi	Linseed	320000	40	40	Critical input	241000	241000	0
						TA/DA/POL etc. for monitoring	6000	6000	0
						Extension Activities (Field Day)	20800	20800	0
						Publication of literature	5000	5000	0

Sl.no.	Name of Extension Activity	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 Equity Grants	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(Ruppes in lakh)	Success indicator
1	Gangta Fasia Farmer Producer Company Ltd.	Gangta fasia, Godda	CIN: 01110JH2019PTCO12905	2019-04-02	Seed Production, Vegetable Cultivation and Dairy	Paddy seed, Pulse seed, Mustard Seed, Mango	7	250	60	Input provided to members, aggregation of produce of members for marketing
2	Tilka Manjhi Farmer Producer Company Ltd.	Punsia, Godda	CIN: 01110JH2019PTCO12726	2019-03-22	Seed Production, Vegetable Cultivation and dairy	Paddy Seed, Chana Sattu, Besan, Finger Millet Flour and Poultry Feed	5	540	70	Input provided to members, aggregation of produce of members for marketing
3	Khushhali Farmer Producer Company Ltd.	Saidapur, Godda	CIN: 01110JH2019PTCO12905255	2019-05-02	Seed Production, Vegetable Cultivation, Fruit Production and Dairy	Paddy Seed, Pulse seed, Banana(Var. G9)	10	550	65	Input provided to members, aggregation of produce of members for marketing.
4	Sri Hargauri Farmer Producer Company Ltd.	Satsang Nagar, Kanhwara, Godda	CIN: 01110JH2019PTCO12920	2019-05-04	Seed Production, Nursery Production, Vegetable Production	Paddy Seed, Pulse Seed, Honey Production, Seedlings of Papaya	5	250	40	Input provided to members, aggregation of produce of members for marketing
5	Maa Yogini Farmer Producer Company Ltd.	Nonmati, Godda	CIN: 01110JH2019PTCO12898	2019-04-30	Seed Production, Vegetable Production and Dairy	Paddy Seed, Pulse Seed, Honey Production, Chana Besan	10	550	50	Input provided to members, aggregation of produce of members for marketing

**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		
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			
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			
1	Beldiha, Balajore, Kero, Chilkara govind	Jharkhand	Godda	FLD	Backyard/Kitchen Garden	45	9000	0	0	0	0	9	9	10	11	21	0	15	15	10	35	45

### 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			
1	Saidapur	Rabi	FLD	Others	Wheat	DBW-187	0.25	1	1	2	0	0	0	0	0	0	0	0	0	1	1	2
2	Chilkara govind, Beldiha	Rabi	FLD	Oilseed	Mustard	PM-30	4	0	0	0	0	0	0	4	6	10	7	3	10	11	9	20

### 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			
1	Rupuchak	Finger Millet	Ladoo, Soup	FLD	0	0	0	0	8	8	0	0	0	0	14	14	0	22	22

### Details of Value-added Products each Beneficiary

Sr.No.	Name of Product	Amount Produced(Kg)	Market Price(Rs/kg)	Net Income(Rs)	Self-life of Produce	FSSAI Certification	FSSAI Certification No.
No record found							

### Training Programmes in Nutri-Smart Village

S.no	Name of Nutri Smart Village	Activity Type	Area of Training	Title of Training	On Campus/Off Campus	Venue	No of Days	No of Courses	No. of Beneficiaries												Grand Total		
									General			OBC			SC			ST			M	F	T
									M	F	T	M	F	T	M	F	T	M	F	T			
1	Beldiha, Kero, Chilkara govind	FLD	Nutrition garden	Nutrition garden	Off Campus	Village-Beldiha(Boarijore) Kero(Boarijore), Chilkara govind(Boarijore)	3	3	0	0	0	0	9	9	10	11	21	0	15	15	10	35	45

### Extension Activities under NARI Project

S.no.	Name of Nutri Smart Village	Title/Type of Activity	No. of activities	No. of Beneficiaries												Grand Total		
				General			OBC			SC			ST			M	F	T
				M	F	T	M	F	T	M	F	T	M	F	T			
1	Beldiha, Balajore, Kero, Chilkara govind	FLD	2	0	0	0	0	9	9	10	11	21	0	15	15	10	35	45

### Attracting and Retaining Youth in Agriculture (ARYA)

Name of Enterprise	No. of entrepreneurial units established (upto Previous year Progressive)		Viable units (functional units)	Closed units (non functional)	No. of Training conducted	Total Training (in days)	No. of rural youth trained		No. of Groups Formed	No. of Groups active	No. of person left the group	No. of Members in each Group
	Male	Female					Male	Female				
No data found												

### Attracting and Retaining Youth in Agriculture (ARYA) Evaluation

Name of Enterprise	No. of entrepreneurial units established (upto Previous year Progressive)	No. of Non-Functional Entrepreneurial unit closed	Date of Closing	No. of Non-Functional Entrepreneurial unit Restarted( i.e. Previously closed)	Date of Restart	Entrepreneurial Unit Size related to production capacity/ year (Production/Kg /unit)		Entrepreneurial Establishment Cost/unit/ (Rs.)		Total production/ unit/ year (Kg)	Gross cost of Production/ unit/ year (Rs.)	Gross Return per unit/ year (Rs.)	Net benefit / Unit/ year (Rs.)	Employment generated/ year (manday @ 8 hr/ day)			No. of persons visited entrepreneur unit
						Number of unit	Unit capacity	Fixed cost	Variable cost					Family	Other than Family	Total	
No data found																	

### Details of Cereal Systems Initiative for South Asia (CSISA)

Sr. No.	Season	Village Covered	Block Covered	District Covered	Respondent	Trial Name	Area Covered(ha)	Name of Crop	Tech. Options	Variety Name	Duration( Days)	Sowing Date	Harvesting Date	Maturity Days	Grain Yield(q /ha)	Cost of Cult.(Rs /ha)	Gross Return(Rs/ha)	Net Return(Rs/ha)	BCR
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
		65 1602
2	OFT	No. of OFTs No. of beneficiaries
		2 20
3	FLD	No. of FLDs No. of beneficiaries
		15 325
4	Mobile agro- advisory to farmers	No. of advisory No. of beneficiaries
		0 20640
5	Other activities	
		0

b. Fund received under TSP (Rs. In lakh): 1104225

c. Achievements of physical outcome under TSP during 2025

Sl. No.	Description	Unit	Achievements
1.	Change in family income	%	19
2.	Change in family consumption level	%	22
3.	Change in availability of agricultural implements/ tools etc.	%	0

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
Godda	-	0	-	0	0	0
Godda	-	0	0	0	0	0
Godda	Godda, Mahagama	22	Kumarshi , Chota Haripur, Bada Dhana Bindi , Mahuatanr, Sundermore, Kalhajore, Birbaltola, Bhaluka, Kauadhaab, Digghi, Angwali, Shyampur, Gangta Govindpur, Nayabad, Kusma, Tofil Surniyan, Baghmara, Harkatta, Paharpur jagir, Uperbandha, Bansbhittha, Gauripur	177	708	885

### Details of Scheduled Caste Sub Plan (SCSP)

a. Achievements of physical output under SCSP

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

### 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)		
			Gener al			OBC			SC			ST			Total	Gross Cost	Net Return			BCR		
			M	F	T	M	F	T	M	F	T	M	F	T							M	F
FST-1	Paddy/Kharif	Sahbhagi+Farm Bund	0	0	0	14	10	24	0	0	0	15	8	23	29	18	47	19	34	34040	25290	1.74
FST-2	Paddy/Kharif	Sahbhagi+Farm Bund	0	0	0	14	8	22	0	0	0	10	5	15	24	13	37	15	35	34040	25630	1.75

### 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)		
			Gener al			OBC			SC			ST			Total	Gross Cost	Net Return			BCR		
			M	F	T	M	F	T	M	F	T	M	F	T							M	F
FS-4	Wheat/Rabi	Sabour Nirjal+Irrigation in crital stage	0	0	0	20	15	35	0	0	0	0	0	0	20	15	35	17	0	0	0	0

### 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)		
			Gener al			OBC			SC			ST			Total	Gross Cost	Net Return			BCR		
			M	F	T	M	F	T	M	F	T	M	F	T							M	F
No data found																						

**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					
FST-1	Paddy/Kharif	Sahbhgi+Line Sowing+Farm Bund	0	0	0	18	7	25	0	0	0	10	25	35	28	32	60	24	35	34040	25630	1.75
FST-1	Finger Millet/Kharif	A - 404 + Line sowing	0	0	0	6	4	10	0	0	0	3	9	12	9	13	22	9	12	29360	20240	1.69
FST-1	Horse Gram/Kharif	Indira Kulthi-1+ Line sowing	0	0	0	6	4	10	0	0	0	3	7	10	9	11	20	7	7	18507	6333	1.34
FST-1	Zimikand/Kharif	Gajendra + Organic mulching	0	0	0	7	3	10	0	0	0	4	6	10	11	9	20	2	198	197170	3460	1.02
FST-4	Mustard/Rabi	PM-28+ Line sowing	0	0	0	6	4	10	0	0	0	7	3	10	13	7	20	8	0	0	0	0
FST-2	Linseed/Rabi	Sabour Tisi-1 (with residual moisture)	0	0	0	15	10	25	0	0	0	0	0	0	0	0	15	10	25	8	0	0
FST-4	Wheat/Rabi	Sabour Nirjal+ Irrigation at Critical stage	0	0	0	20	15	35	0	0	0	0	0	0	0	0	20	15	35	17	0	0
FST-4	Pea/Rabi	GS-10 + Line sowing	0	0	0	6	4	10	0	0	0	0	0	0	6	4	10	1	0	0	0	0
FST-4	Maize/Rabi	NMH-8352 + Line sowing	0	0	0	5	5	10	0	0	0	0	0	0	5	5	10	3	0	0	0	0

**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					
FST-1	Paddy/Kharif	Sabour Deep + Line sowing + farm bund	0	0	0	7	5	12	0	0	0	4	8	12	11	13	24	10	36	35840	26380	1.74
FST-4	Paddy/Kharif	Sabour Deep+Farm Bund+Line Sowing	0	0	0	8	4	12	0	0	0	5	7	12	13	11	24	10	36	35840	26380	1.74

**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					
No data found																						

**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					
FST-4	Mustard/Rabi	PM-28+Line Sowing+Application of Sulphur	0	0	0	10	5	15	0	0	0	0	0	0	10	5	15	5	10	0	0	0

**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					
FST-1 and 2	Elephant foot yam, Bitter gourd/Kharif	Elephant foot yam based multilayer	0	0	0	6	4	10	0	0	0	0	0	0	6	4	10	1	424	166400	496900	3.99

**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					
FST-4	Tomato/Rabi	Swarna Kanchan	0	0	0	7	3	10	0	0	0	6	4	10	13	7	20	2	0	0	0	0
FST-4	Brinjal/Rabi	Swarna Pratibha	0	0	0	7	3	10	0	0	0	6	4	10	13	7	20	2	0	0	0	0

**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					
FST-1 and 2	Pigeon Pea/Kharif	IPA-203 (Sowing in Raised bed)	0	0	0	0	9	9	0	0	0	8	4	12	8	13	21	9	9	30082	15978	1.53
FST-1	Mushroom/Kharif	Oyster Mushroom	0	0	0	24	1	4	0	0	0	12	8	20	36	24	60	200	1	25	87	4.48

**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	Less 1 yr calf	Heifer	Adult
			General			OBC			SC			ST			Total						
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T				
FST- 2 and 4	Cattle/June	FMD	0	0	0	27	18	45	0	0	0	0	0	0	27	18	45	98	10	15	73
FST-2 & 4	Goat/November	PPR	0	0	0	42	18	60	0	0	0	0	0	0	42	18	60	175	55	5	115

**For Goat/ sheep/ pig 20**

FST type	Type of animal and Month	Technology demonstrated	No. of farmers															No. of animal covered	Kid	Buck	Doe
			General			OBC			SC			ST			Total						
			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	Chick (< 9 weeks)	Growing chickens (9-20 week)	> 20 weeks
			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 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								
FST-4	Rohu, Katla and Mrigal	Rohu, Katla and Mrigal	0	0	0	18	7	25	0	0	0	0	0	0	0	0	0	18	7	25	1	5	15000	85000	6.66

**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					
FST-2	Cow/January	Mineral Mixture	0	0	0	1	5	15	0	0	0	0	0	0	10	5	15	2	1150	15330	30670	3
FST-4	Cow/January	Napier Grass	0	0	0	6	4	10	0	0	0	0	0	0	6	4	10	2	1190	15500	32100	3.07

**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					
FST-2	Pig/January	Jharsuk	0	0	0	0	0	0	0	0	0	19	11	30	19	11	30	30	75	6125	12625	3.06
FST-4	Pig/January	Jharsuk	0	0	0	0	0	0	0	0	0	5	10	15	5	10	15	30	75	6125	20000	3.26

**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					
FST-2	Duck/Kharif	Khaki Campbell	0	0	0	0	0	0	0	0	0	3	7	10	3	7	10	100	2	730	-230	0.68
FST-4	Duck/Rabi	Khaki Campbell	0	0	0	0	0	0	0	0	0	6	4	10	6	4	10	100	2	730	-170	0.76

**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	Management practices of summer vegetable crops (cowpea & Ladies finger)	2025-01-08 to 2025-01-08	0	15	16	31	0	0	0	25	8	33	0	0	0	40	24	64
2	Importance of drought tolerant variety in climate resilient agriculture	2025-03-06 to 2025-04-16	41	25	20	45	0	0	0	0	0	0	22	34	56	47	54	101

3	Water conservation and harvesting for life saving irrigation	2025-05-13 to 2025-05-13	0	22	14	36	0	0	0	18	21	39	0	0	0	40	35	75
4	Cultivation Techniques of Finger Millets	2025-06-20 to 2025-06-20	0	0	0	0	0	0	0	0	0	10	35	45	10	35	45	
5	Cultivation technique of drought tolerant paddy (Var. Sahbhai, Sabour Deep) under stress condition	2025-06-28 to 2025-06-28	0	0	0	15	10	25	0	0	0	0	0	0	15	10	25	
6	Integrated pest management of major Kharif crops (paddy) under irrigated condition	2025-09-16 to 2025-09-16	0	0	0	18	8	26	0	0	0	0	0	0	18	8	26	
7	Housing Management of livestock during winter season	2025-11-18 to 2025-11-18	0	0	0	0	0	0	0	0	0	15	10	25	15	10	25	

**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
1	Mushroom cultivation for landless and marginal farmers	2025-02-15 to 2025-02-15	0	0	0	0	0	0	0	0	0	0	5	30	35	5	30	35
2	Cultivation technique of EFY (Var. Gajendra) under stress condition	2025-08-20 to 2025-08-21	1	0	0	0	16	9	25	0	0	0	5	10	15	21	19	40

**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	
Awareness Programme on Water Conservation	Village-Garhi, Block-Poreiyahat, Dist.-Godda	0	0	0	10	25	35	0	0	0	11	14	25	21	3	9	60
Field Day of Paddy (Var. Sahbhagi)	Village-Garhi, Block-Poreiyahat, Dist.-Godda	0	0	0	12	5	17	0	0	0	8	5	13	20	1	0	30
Plant health clinic-Cultivation of Sahbhagi Paddy under Moisture stress condition	Village-Garhi, Block-Poreiyahat, Dist.-Godda	0	0	0	20	10	30	0	0	0	0	0	0	20	1	0	30

**INTERVENTION**

Seed bank				Fodder bank			
Crop with variety		Quantity in (q)		Fodder crop with variety		Quantity in (q)	
Paddy (Sahbhagi)		80		()			
Paddy (Sabour Deep)		40		()			
Elephant foot yam (Gajendra)		60		()			

**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	F	T				
Paddy reaper	0	0	0	80	70	150	0	0	0	40	60	100	120	130	150	410	12500	3500	
Power Paddy thresher	0	0	0	18	12	30	0	0	0	0	0	0	18	12	70	105	3750	1250	
Rotary tiller	0	0	0	12	8	20	0	0	0	0	0	0	12	8	5	125	2500	1100	
Foot Sprayer/Knapsack Sprayer	0	0	0	80	70	150	0	0	0	65	85	150	145	155	200	650	5000	250	
Maize Sheller	0	0	0	85	65	150	0	0	0	55	95	150	140	160	125	600	2500	0	
Grass cutter	0	0	0	30	20	50	0	0	0	8	12	20	38	32	25	160	6250	0	
Weighing Balance	0	0	0	24	16	40	0	0	0	0	0	0	24	16	1	0	200	0	
Digital Seed Moisture Meter	0	0	0	30	20	50	0	0	0	0	0	0	30	20	1	0	250	0	

**Revenue generated through Custom Hiring Centres and VCRMC in KVKs**

Revenue Generated (Rs.)	
From Custom Hiring Centres	Total under VCRMC
223000	223000

### Village wise VCRMC

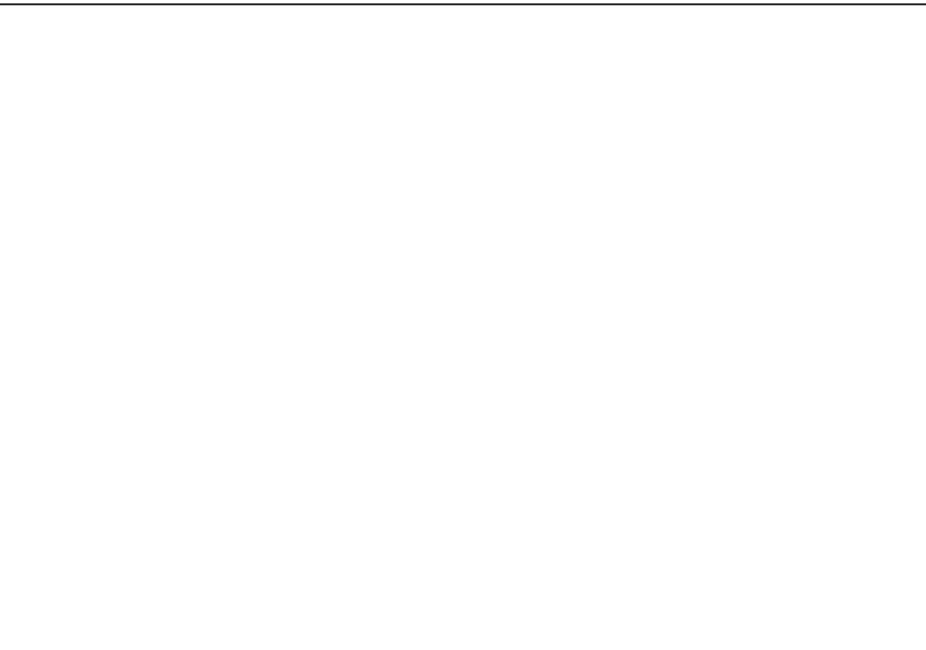
Village name	VCRMC Constitution date	VCRMC members (no.)			Meetings organized by VCRMC (no.)	Date of VCRMC meeting	Name of Secretary	Name of President	Major decision taken
		Male	Female	Total					
Gouripur	2021-11-12	4	8	12	1	2025-01-06	Suhagini Marandi	Sarofina Besra	De siltation of pond
Gouripur	2021-11-12	4	8	12	1	2025-02-12	Suhagini Marandi	Sarofina Besra	Water harvesting structure
Gouripur	2021-11-12	4	8	12	1	2025-03-12	Suhagini Marandi	Sarofina Besra	Nursery for paddy
Gouripur	2021-11-12	4	8	12	1	2025-04-08	Suhagini Marandi	Sarofina Besra	Demonstration of paddy variety Sahbhagi
Gouripur	2021-11-12	4	8	12	01	2025-05-12	Suhagini Marandi	Sarofina Besra	Prepared Nursery bed for paddy transplanting
Gouripur	2021-11-12	4	8	12	1	2025-06-18	Suhagini Marandi	Sarofina Besra	Preparation of field for paddy transplanting
Gouripur	2021-11-12	4	8	12	01	2025-07-25	Suhagini Marandi	Sarofina Besra	Sowing technique of paddy variety sahbhagi
Gouripur	2021-11-12	4	8	12	01	2025-08-10	Suhagini Marandi	Sarofina Besra	Plant Protection in Kharif crops
Gouripur	2021-11-12	4	8	12	01	2025-09-15	Suhagini Marandi	Sarofina Besra	Weed Management of kharif Crops
Gouripur	2021-11-12	4	8	12	01	2025-10-25	Suhagini Marandi	Sarofina Besra	fodder/hydroponics for live stock
Gouripur	2021-11-12	4	8	12	01	2025-11-13	Suhagini Marandi	Sarofina Besra	Cultivation of rabi crops and their techniques

### 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 Programme

Development Scheme /Programme	Nature of work	Amount (Rs.)
Lift irrigation with solar pump	NRM	1200000
Cows to BPL family, Goat Shed	Livestock	5217000
Livestock shed	Livestock	1320000
Pond Renovation	NRM	450000



**Dignitaries visited NICRA Villages**

Name of VIPs/Experts	Date of visit
Dr. G. Prathibha	2025-01-12
Dr. Anjani Kumar	2025-01-11
Dr. D. V. Singh	2025-01-12
Dr. V. K. Singh	2025-01-11
Dr. Amrendra Kumar	2025-01-12
Dr. R. K. Sohane	2025-01-12
Dr. P. K. Pankaj	2025-01-11
Sri M. K. Mishra	2025-01-12
Smt. Nutan Raj	2025-01-11

**Name of PI & Co-PI List**

Name of PI	Name Of Co PI
Dr. Ravi Shanker	Dr. Surya Bhushan

**F. Quality Action Photographs :**





### 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	
No data found																		

### 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	
No data found																		

### 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)
No records found.						

## Demonstration Information

### 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)
Kharif	Finger Millet	6.6	0.16	0.59	253.2	24.6	163.7	22.5	6.68	0.17	0.6	256.5	25.2	164.2	24.82
Rabi	Mustard	6.62	0.17	0.6	255.3	25.2	164.2	24.82	6.72	0.16	0.64	254.2	25.35	165.5	25.54

#### 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)
Kharif	Finger Millet	6.55	0.19	0.52	275.6	20.5	161.25	19.3	6.62	0.18	0.54	274.5	21	160.75	19.5
Rabi	Mustard	6.62	0.18	0.54	274.5	21	160.75	19.5	6.7	0.19	0.55	273.7	20.85	160.25	19.65

#### 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)
Kharif	Finger Millet	6.6	0.16	0.58	280.35	19.25	158.3	22.55	6.75	0.15	0.59	279.75	20.23	158	23.53
Rabi	Mustard	6.75	0.15	0.59	279.75	20.23	158	23.53	6.9	0.16	0.61	283.5	18.75	157.65	24.48

#### 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)
Kharif	Finger Millet	6.6	0.19	0.54	287.5	25.2	165.6	16.32	6.5	0.2	0.55	288.2	24.8	164.7	15.9
Rabi	Mustard	6.5	0.2	0.55	288.2	24.8	164.7	15.9	6.68	0.2	0.6	289.6	27.5	165.9	15.8

## 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				
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	T
1	Establishment of Rural Agricultural Library	2025-04-14	Gangta Govindpur, Godda	Leaning about Agricultural Technologies with the help of Extension Literature.	0	0	0	0	0	0	0	0	0	21	27	48	21	27	48
2	Establishment of Rural Agricultural Library	2025-08-25	Village-Garhi, Block-Poreiyahat, Godda	Leaning about Agricultural Technologies with the help of Extension Literatures/booklets/posters/leaflets etc	0	0	0	0	0	0	8	17	25	0	0	0	8	17	25

**Type Of Publication**

Publication	Title	Name of Authors	Journal Name/Name of Conference/Name of Publisher/Name of Book/Name of Magazine	NAAS Rating/Venue/ISBN No.
Extension Bulletins Published	Praminit Beej Utpadan Taknik	Dr. A.P. Thakur, Dr. Ravi Shanker, Dr. Ritesh Dube	Time Press, Godda	
Extension Bulletins Published	Advanced System of Pig Farming	Dr. Satish Kumar, Dr. Ravi Shanker	Time Press, Godda	
Extension Folders or Leaflet or Pamphlets	Kisan Sarthi	Indian Council of Agricultural Research, New Delhi And Digital India Corporation, New Delhi	Time Press, Godda	
Extension Folders or Leaflet or Pamphlets	Important Schemes for Agriculture and Farmers' Welfare	ICAR, New Delhi	Time Press, Godda	
Extension Folders or Leaflet or Pamphlets	Important Schemes of the Fisheries Department	ICAR, New Delhi	Time Press, Godda	
Popular Articles Published	Evaluation of soil properties in rice fields under two management practices under NICRA adopted village	Dr. Ravi Shanker, Suprakash Ghosh, Dr. Surya Bhushan, Dr. Hemant Kr. Chaurasia, Dr. Ritesh Dube, Dr. Anjani Kumar and Dr. Amrendra Kumar	Indian Society of Dry land Agriculture	
Extension Bulletins Published	Scientific Cultivation of Oilseed Crops	Dr. Ravi Shanker, Dr. Shurya Bhushan, Dr. H. K. Chaurasia, Dr. Ritesh Dube, Suprakash Ghosh, R.R.K. Singh	Time press, Godda	
Extension Bulletins Published	Scientific Cultivation of Finger Millet (Ragi) and Popular Finger Millet Dishes	Dr. Ravi Shanker, Dr. Shurya Bhushan, Dr. H. K. Chaurasia, Dr. Ritesh Dube, Suprakash Ghosh, R.R.K. Singh	KrishiLok	
Extension Bulletins Published	Scientific Cultivation of Karonda (Dry Fruit) and Karonda Squash: A Health-Promoting Beverage	Dr. Ravi Shanker, Dr. Shurya Bhushan, Dr. H. K. Chaurasia, Dr. Ritesh Dube, Suprakash Ghosh, R.R.K. Singh	Time press, Godda	
Extension Folders or Leaflet or Pamphlets	Viksit Bharat - Employment and Livelihood Guarantee Mission (Rural): Key Features of the VB-G RAM JI Act, 2025	ICAR, New Delhi	Time Press, Godda	
Popular Articles Published	Scientific Cultivation of Finger Millet (Ragi) and Popular Finger Millet Dishes	Dr. Ravi Shanker, Dr. Ritesh Dube, Dr. Surya Bhushan, Suprakash Ghosh, R.R.K. Singh	Krishi lok	

**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	Mary Soren	Innovative Farmer Award	W/o George Kisku, Village-Borwa, Block-Sunderpahari, District-Godda, Jharkhand	7903354401	0	Climate Resilient Agriculture	Birsa Agricultural University, Ranchi, Jharkhand
2	Manoj Mahto	Innovative Farmer Award	S/o Jitendra Kumar, Village-Pathra, Block-Godda, District-Godda, Jharkhand	9819332240	0	Poultry Production	Birsa Agricultural University, Ranchi, Jharkhand
3	Amrit Lal Singh	Best Progressive farmer Award	Village-Bhelwa, Block-Poraiyahaat	9771973728	0	Climate Resilient Agriculture	Bihar Agricultural University, Sabour, Bhagalpur, Bihar
4	Dinesh Singh	Best Progressive Farmer Award	Village-Garhi, Block-Poraiyahaat, District-Godda	7488389101	0	Climate Resilient Agriculture	Bihar Agricultural University, Sabour, Bhagalpur, Bihar
5	Pratibha Kisku	Progressive Farmer Award	Village - Gunghasa, Block - Pauriahaat, District - Godda, State-Jharkhand	6203255458	0	Mushroom and its spawn production	DAO, Godda in "District Level Farmers' Fair cum Agricultural Exhibition 2025"

### 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	Dr. Ritesh Dube and SMS (Subject Matter Specialist)	ICAR sponsored 21 days CAFT Training Programme on "Agriculture 5.0: Embracing AI & ICT for Next-Generation Agriculture"	28-01-2025	17-02-2025	21	Bihar Agricultural University, Sabour, Bhagalpur, Bihar
2	Dr. Ritesh Dube and SMS (Subject Matter Specialist)	National Workshop on "Technical Integration for Sustainable Agriculture Development & Farmer Buyer-Seller Meet"	15-06-2025	16-06-2025	2	Deendayal Research Institute, Chitrakoot
3	Dr. Satish Kumar and SMS (Subject Matter Specialist)	Webinar on Entrepreneurship Development with National Livestock Mission in Goat, Sheep & Pig Farming	15-06-2025	16-06-2025	2	Agri-Business Incubation (ABI) Centre, ICAR-IVRI, Izatnagar, Bareilly, U.P.
4	Mr. Suprakash Ghosh and Programme Assistant (Lab Technician)	Capacity building on financial management and accountability in KVKs	24-09-2025	25-09-2025	2	Birsa Agricultural University, Ranchi
5	Mr. Sandeep Kumar Verma and Programme Assistant (Computer)	Capacity building on financial management and accountability in KVKs	24-09-2025	25-09-2025	2	Birsa Agricultural University, Ranchi
6	Mr. Mukesh Kumar and Assistant	Capacity building on financial management and accountability in KVKs	24-09-2025	25-09-2025	2	Birsa Agricultural University, Ranchi
7	Dr. Ravi Shanker and Senior Scientist & Head	Online meeting-cum-training programme on latest production technologies of rabi and summer pulses crops	14-10-2025	14-10-2025	1	ICAR-ATARI, Patna (Online)
8	Dr. Tej Pratap and SMS (Subject Matter Specialist)	Online meeting-cum-training programme on latest production technologies of rabi and summer pulses crops	14-10-2025	14-10-2025	1	ICAR-ATARI, Patna (Online)
9	Dr. Surya Bhushan and SMS (Subject Matter Specialist)	Online meeting-cum-training programme on latest production technologies of mustard crop	16-10-2025	16-10-2025	1	ICAR-ATARI, Patna (Online)
10	Dr. Tej Pratap and SMS (Subject Matter Specialist)	Online meeting-cum-training programme on latest production technologies of mustard crop	16-10-2025	16-10-2025	1	ICAR-ATARI, Patna (Online)
11	Dr. H.K. Chaurasia and SMS (Subject Matter Specialist)	Technology up scaling for sustainable agriculture development	20-11-2025	22-11-2025	3	Birsa Agricultural University, Ranchi
12	Dr. Tej Pratap and SMS (Subject Matter Specialist)	Technology up scaling for sustainable agriculture development	20-11-2025	22-11-2025	3	Birsa Agricultural University, Ranchi
13	Dr. Ritesh Dube and SMS (Subject Matter Specialist)	Modern approaches in Agriculture for Transforming Indian Soils	05-12-2025	14-12-2025	10	Agri Meet foundation, Kanpur (Online)

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	Jharkhand	Godda	Technology	Seed production of Paddy Var.:Sahbhagi/Sa bour Deep	2700	1050	65	Farmers related to NGO. Purchased F/S from KVK and follow norms of seed production with the support of KVK	Self-reliant in seed production	37500	48600
2	Jharkhand	Godda	Technology	Drought tolerant paddy variety Sahbhagi	2500	900	50.5	In mid land Sahbhagi is replacing other variety of paddy due to its drought tolerant character.	Getting more benefit of about 15 - 20 % even during drought situation	25500	45650
3	Jharkhand	Godda	Technology	Nutritional garden- Seasonal vegetables during Kharif and Rabi season	1500	55	45	Nutrition Garden is found to be effective to reduce Nutritional insecurity. It helps the Rural mass to full fill their nutritional requirements	It reduces the disease illness 30 to 40% and the expenditure on fruits and vegetable by 80 to 90% .	0	89810
4	Jharkhand	Godda	Technology	Seed treatment with fungicides	6500	5000	70	Seed treatment save the crops from seed borne diseases.	About 8 - 10% yield increased by minimizin g seed borne diseases.	38200	41638
5	Jharkhand	Godda	Technology	Azolla as a cattle feed	1500	1500 HH	53	It is one of the best substitutes of green fodder for the milch cattle.	It is helpful in increasing the milk by around 08 - 12%.	3700	4950
6	Jharkhand	Godda	Technology	Multilayer vegetable cropping system (Elephant foot yam + cucurbits )	6500	120	62	Cultivation of elephant foot yam + cucurbits in same piece of land save land, labour and capital and judicious use of inputs.	BC ratio is found 3 times more in comparison to sole crop.	140500	516720
7	Jharkhand	Godda	Technology	Fusarium/Bacterial wilt is common disease in pulses and solanaceous vegetables. Application of Trichoderma is found beneficial in managing his diseases. Neem based formulation is used in paddy/pigeonpea/vegetables against insect pests.	4000	1800	55	The bio-pesticides are used to minimize the negative impact of chemicals. The farmers are also aware about this.	It was able to reduce the wilt incidence in solanaceous vegetables by 75 - 80%. The reason behind less adoption is unavailability of Trichoderma in local market	100140	240800

8	Jharkhand	Godda	Technology	Wheat variety Sabour Nirjal is provided to the farmers through different programmes of KVK and available for sale during season.	1500	550	65	Wheat variety Sabour Nirjal requires less irrigation so it is spreading fastly among the wheat grower.	It performed better under less irrigation and yield is recorded 36 q/ha	34500	38430
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)
9	Jharkhand	Godda	Technology	Mustard variety BBM-1/Pusa Mahak/Pusa Mustard - 28 is provided to the farmers through CFLD and available for sale during season.	18500	7200	70	Here paddy is harvested during the 2nd fortnight of November and onwards. In this situation it performed well.	Yield is recorded 20 - 25% more in comparison to local ones.	48950	52500
10	Jharkhand	Godda	Technology	Among ST dominated area Pig breed Jharsuk was provided through FLD and farmers also purchase from KVK	550	1500 No.	55	During a defined period, it body weight is found more and it is tolerant to various diseases.	50 - 60% more body weight is observed so farmers got more benefit	12500	14800
11	Jharkhand	Godda	Training	Oyster Mushroom Cultivation	250	700 No.	75	Proving nutrition to resource poor farmers and also providing part time employment	Getting Rs. 80-90 per bag as an net income	00	115

### Details of entrepreneurship/startup developed by KVK

Name of the entrepreneur/ Name of the enterprise/firm	Kalika Prasad Mahto, Kalika Poultry Feed Mixer Unit
Registered address of the entrepreneur/firm	Vill-Bhatdiha, Block-Godda, Ph. 9939299209
Year of establishment	2020
Type of Enterprise	Individual
Registration details	Applied
No of members associated	05
Technical components of the enterprise (with commodity)	Poultry Feed Mixer Unit having capacity 100 Kg feed/day
Annual Income/revenue of the enterprise	Rs. 300000/year
Role of KVK/Technology backstopping(quantitative data support)	Kalika Prasad Mahto attended five trainings by GVT-KVK Godda, including ASCI Small Poultry Farmer (2018-19), Animal Science and poultry farming. With SMS guidance, he started a poultry feed mixer unit enterprise.
Period/Timeline of the entrepreneurship development	He became determined to set up the poultry feed mixer unit during the year 2018 - 19 after getting the ASCI training. Again, he started to collect the knowledge about the ingredients of feed mixer, civil work, and machine for the unit. He contacted the supplier of Kolkata and Patna. Finally, he set up the unit during the month of June, 2020 with the capacity 100 Kg feed/day
Economic and Social status of entrepreneur before and after the enterprise	Before training, he was unemployed and dependent on his parents. After ASCI training, he identified costly poultry feed as a business opportunity and started a feed mixer unit. With Rs.15,000 loan from FPC and bought a second-hand mixer on credit, he began with 100 kg/day and earned Rs.200/day. By supplying quality feed and gaining farmers' trust, production increased to 500 kg/day with net income of Rs.750/day. He is now a successful entrepreneur.
Present working condition of enterprise in terms of raw materials availability, labour availability, consumer preference, marketing the product etc. (Economic viability of the enterprise)	Maize is the major raw material and is easily available in nearby villages, while soybean oil and cake are procured from Patna with good transport support. Cheap labour is available locally. Godda has about 750-1000 poultry units requiring feed, with limited competition in this sector. The unit also provides year-round employment to one person. His annual running cost is Rs.75,000, total feed production 1,500 q, gross income Rs.3,00,000 and net income Rs.2,25,000.
Major achievements	His work is recognized by BAU, Ranchi and he has been awarded with the title Birsa Smart Farmer. Presently he is running his business successfully with net return of about Rs. 225000/year
Major constrains	Availability of raw material

## Success stories/Case studies, if any

### 1. Personal information

Name of the farmer/ entrepreneur	Smt. Anjali Devi
Date of Birth	1990-09-08
Education	9th
Farming Experience/ Experience in enterprise	8 years
Cell no./ e-mail	8002311753
Full address	Village - Jitpur, Block - Pauriahaat, District - Godda
Professional membership(Farmer club/SHG/ATMA/etc.)	SHG
Major achievement of the farmers	House wife to SHG leader
Awards received	No

### 2. Professional Information

Title of the success story/case study	Happiness & Prosperity through Cultivation of Groundnut
Situation analysis/Problem statement (What prompted this initiative? What was the problem that needed to be addressed?)	Less yield and income through cultivation of groundnut. She visited KVK in search of HYV of groundnut and narrated her problem. After that KVK team visited her village and on the basis of different extension tools like transect walk, PRA and accordingly opportunity and issue analysis was conducted after SWOT analysis KVK planned to demonstrate the package of technology based on technological gap of groundnut for solving her problem.
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)	She has been selected for the demonstration of groundnut. Training programme was organized in the KVK and she participated in it. Soil testing was done before conducting demonstration. The pH, EC and OC% of the soil was 5.96, 0.39 dsm-1 and 0.58%, respectively and the available NPKS status of the soil was 282.35 Kg ha-1, 18.45 Kg ha-1, 140.23 Kg ha-1 and 11.54 Kg ha-1, respectively. FYM was applied @75 q/ha. On the basis of soil testing 25:50:20:20 NPKS was applied in the field. The variety used in the demonstration was K-1812. Seed was treated with carbendazim 50 WP was sown in line with the spacing of 45 x 15 cm. Intercultural operation and earthing up was carried out during 35 - 40 DAS. Boron 20% and Sulphur was also applied in the field. Imidacloprid 17.8 SL (1 ml/3lit. Water) and Lambdacyhalothrin 5EC (1 ml/lit. Water) was applied to manage the Bihar hairy caterpillar and leaf miner. Carbendazim 12 % + Mancozeb 63 % WP (1.5 g/lit of water) was sprayed to manage the Tikka disease.
Details of Practices followed by the farmer	Farmer cultivated var. Dharni of groundnut without proper spacing, fertilizer application as 25:25:0 (N:P:K) with 50 q/ha, also Interculture and earthing operation improperly. Untimely application of pesticides. The yield obtained was recorder 9.8 q/ha.
Results/ Output (economical/ social/ etc.)(Key results/ Insight/ Interesting fact- initial, intermediate, or long-term outcome)	The yield of groundnut was recorded 17.4 q/ha in her field. While the yield in non-demonstrated plot was only 9.8 q/ha. Thus 77.55% increased in yield. The farmer of demonstrated plot got Rs. 46000/ha more net income with respect to non-demonstrate plot.
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)	Horizontal spread of G/N var. K-1812, demonstrated 1st time will be noticed in coming years. However, groundnut variety K - 6 was demonstrated earlier and its horizontal spread is about 250 ha. Adoption rate of this variety ranges 65 - 70 per cent.
Future plans	Her future plan is to increase the area of groundnut and to motivate other farmers to connect with KVK for benefit and also planned for value addition product of groundnut by involving SHG members.

### 3. Economic Information

Enterprise	Groundnut Cultivation
Gross Income(annual)	121800/ha
Net income	63400/ha
Cost-Benefit ratio	2.08:1

### 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	Product	Qty.	Cost of Inputs	Gross Income	Remarks
Goatry Unit	2013	150	Black Bengal	kids	15	26400	45000	Functional
Pig Unit	2012	320	Jharsuk	Piglets	30	50000	99000	Functional
Mushroom Unit	2024	24	Oyster/Button	Mushroom	150	3750	11250	Functional
Poultry Unit	2024	32	Sonali	Chicks	500	15500	20000	Functional
Duck Unit	2024	40	Khaki Campbell	Duckling	200	8500	10000	Functional
Aquaculture	2006	2400	Rohu, Katla, Mrigal	Fish	94	12000	25000	Functional

**Performance of Instructional Farm(Crops)**

Season	Name Of the Crop	Area(ha)	Details of Production			Amount(Rs.)		Remarks
			Variety	Type of Produce	Qty.	Cost of Inputs	Gross Income	
Rabi	Mustard	1.25	BBM-1	F/S	25	42500	100000	No
Rabi	Wheat	1.0	Sabour Nirjal	F/S	25	54800	11250	No
Kharif	Paddy	1.0	Sabour Sampann	F/S	45	82900	198000	No
Kharif	Paddy	0.4	Sabour Harsit	F/S	17	43200	74800	No
Kharif	Elephant Foot Yam	0.1	Gajendra	T/L	25	54900	87500	No
Kharif	Paddy	0.6	Sahbhagi	F/S	20	47900	88000	No
Rabi	Linseed	0.4	Sabour Tisi-2	F/S	4.5	14900	31500	No
Kharif	Finger Millet	1.0	VL-379	F/S	7.5	17600	37500	No
Summer	Cowpea	0.05	Swarna Mukut	T/L	0.7	15900	3500	No
Rabi	Brinjal	0.02	Swarna Pratibha	F/S	0.12	46500	72000	No

**Performance of Production Units(Bio-agents/Bio-pesticides/Bio-fertilizers etc.,)**

Name of the Product	Qty.(Kg)	Amount(Rs.)		
		Cost of Inputs	Gross Income	Remarks
Vermicompost	1000	2375	15000	No
Vermiculture	650	78800	162500	No
Beejamrit	400	2200	4000	No
Jeevamrit	1200	4000	12000	No

**Performance of Instructional Farm (livestock and fisheries production)**

Name of the Animal/Bird/Aquatics	Details of Production			Amount(Rs.)		
	Species / Breed / Variety	Type of Produce	Qty.	Cost of Inputs	Gross Income	Remarks
Goat	Black Bengal	Kids	10	17600	30000	No
Pig	Jharsuk	Piglet	45	75000	198000	No
Duck	Khaki Campbell	Duckling	200	8500	10000	No
Fish	Rohu, Katla, Mrigal	fish	200	14500	35000	No
Poultry	Sonali	Chicks	200	6200	8000	No

**Utilization of Hostel Facilities Accommodation Available(No. of Beds)**

Months	No. of Trainees Stayed	Trainee Days(Days Stayed)	Reason for Short Fall(if any)
January	48	10	NA
February	145	10	NA
March	95	12	NA
August	86	14	NA
September	25	5	NA
October	320	18	NA
November	325	20	NA
December	75	15	NA

**Utilization of Staff Quarters Whether Staff Quarters has been Completed**

Date of Completion	No.of Staff Quarters	Occupancy Details	Months
No record found			

**E. Activities under Rain Water Harvesting structure and micro irrigation system**

Sl.	No of training programme conducted	No. of demonstrations	No. of plant material produced	Visit by the farmers (No.)	Visit by the officials (No.)
1	5	2	35000	525	15

**Table: Budget details of KVKs**

Salary Allocation	General Allocation				Capital Allocation				Grand Total
	Main Grant	TSP	SCSP	Total	Main Grant	TSP	SCSP	Total	
0	0	0	0	0	0	0	0	0	0

Salary Expenditure	General Expenditure				Capital Expenditure				Grand Total
	Main Grant	TSP	SCSP	Total	Main Grant	TSP	SCSP	Total	
0	0	0	0	0	0	0	0	0	0

**Project-wise Budget details of KVKs (Selected KVK those who are working on projects) (2025)**

Name of KVK	Name of project	Account Number	Name of Funding agency	Budget Estimate	Budget Allocated	Budget released	Expenditure	Unspent balance as on 31st March
No record found								

**Revolving Fund (2025)**

Name of KVK	Opening balance as on 1st April	Income during the year	Expenditure during the year	Closing	Kind
KVK Godda	11523593.23	2785550	2380110	11929033.23	105

**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	Indian Bank, Godda	Local Advisory Committee meeting of RSETI, Godda DLBC meeting of Allahabad Bank
2	ATMA, Godda	GB Meeting of ATMA, Godda, Joint visit of farmers' field, Training, demonstration, assessment technology, Kisan Gosti, Kisan Mela, Krishak Pathshala etc.
3	Agriculture Deptt, Godda	Meeting of district level monitoring committee Task force meeting, NMOOP, NFSM, Seed production etc.
4	DRDA, Godda	Resource Person's Panel interview meeting, Training, NITI Ayog meeting
5	Birsa Agricultural University, Ranchi	Input and Technical support
6	ICAR-RCER, Plandu, Ranchi	Input and Technical support
7	BAU, Sabour, Bhagalpur (Bihar)	Input and Technical support
8	Gramin Vikas Trust, Ranchi	Infrastructure review and monitoring
9	NABARD, Godda	Implementation of different programme, Backyard poultry under RIF, Farmers' club formation, Formation of FPO, technical backstopping for different programme, IWMS. Upscaling of finger Millet
10	JTDS/JSLPS, Godda	Training, Technical support
11	PRADAN/Word Vision (NGO), Godda	Training, technical support
12	District Fisheries Deptt.	Training, Member in district level committee for action plan preparation PM Matasya Sampada Yojna
13	District Animal Husbandry Deptt.	Training & vet. camp
14	Soil conservation	Training & technical support
15	Forest department	Skill development, technology transfer

**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.)
1	Infrastructure Development	Strengthening of soil testing laboratory	Strengthening of soil testing laboratory	2025-03-20	Department of Agriculture, Godda	700000
2	Other Activities	Scientist farmers interaction	To solve the season specific crop problems	2025-02-18	ATMA, Godda	40000

**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)
No data found					

**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	Total	
No data found				

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

Date	Name of the person	Purpose of visit
2025-01-11	Dr. Vinod Kumar Singh, Director, ICAR-CRIDA, Hyderabad	Visited KVK farm and Discussed on-going activities I found a quality work is going on Horticultural nursery plant and Integrated Farming System approach. The climate resilient agriculture is being converse in NICRA-TDC villages at a larger scale. I suggest to upscale these technologies in a under domain with on-going government schemes and other Stakeholders. I wish their all success in future endeavors.
2025-01-11	Dr. R. K. Sohane, Director Extension Education, BAU Sabour, Bhagalpur	Excellent work by KVK Godda particularly in TDC-NICRA in different village. Very good convergence has been done by KVK with the support of different agencies.
2025-07-31	Bhor Singh Yadav, IAS, Director Agriculture, Jharkhand	I have been visiting to this KVK many times during my DC tenure as well. Team here is really dedicated and committed to production of quality planting materials and seeds at affordable price to local farmers. New initiatives in the field of millet processing are under development.
2025-01-11	Dr. G. Pratibha, PI, Technology Demonstration Component of NICRA ICAR- Central Research Institute for Dryland Agriculture Santoshnagar, Hyderabad-500059, India	Congratulated staff of KVK Godda for their demonstrations in NICRA villages and their excellent work in the KVK. She also appreciated for Multilayer Cropping System demonstration.
2025-07-03	Anjali Yadav, DC Godda	It is insightful visit and it's a great resource for the district. Large scale replication of models and increasing capacity is the need of the hour.

**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
83653	29	21

**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
19419	22	6	8	0	4	2	2	0

**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	18950	157	150	65	142	35	150	26
Advisories through WhatsApp	18950	157	150	65	142	35	150	26
Advisories through weather advisory bulletin	18200	142	142	142	142	45	142	0
Advisories through social media/FB/Twitter/Instagram/Other	123	74	18	8	5	2	34	7

### Observation of Swachhta hi Sewa SBA

Date/ Duration of Observation	Total No of Activities undertaken	No. of Participants			
		Staffs	Farmers	Others	Total
2025-09-17	1	17	12	5	34
2025-09-18	1	2	40	0	42
2025-09-19	1	17	28	2	47
2025-09-20	1	2	41	2	45
2025-09-21	1	17	15	5	37
2025-09-22	1	3	47	0	50
2025-09-23	1	5	12	3	20
2025-09-24	1	2	44	2	48
2025-09-25	1	3	38	2	43
2025-09-26	1	4	25	1	30
2025-09-27	1	14	28	3	45
2025-09-28	1	9	18	0	27
2025-09-29	1	10	15	0	25
2025-09-30	1	8	35	3	46
2025-10-01	1	10	18	0	28
2025-10-02	1	17	35	0	52

### Observation of Swachta Pakhwada

Date/ Duration of Observation	Total No of Activities undertaken	No. of Participants			
		Staffs	Farmers	Others	Total
2025-12-16	1	16	25	0	41
2025-12-17	2	16	30	2	48
2025-12-18	1	7	18	0	25
2025-12-19	1	25	4	0	29
2025-12-20	1	16	7	0	23
2025-12-21	1	3	15	0	18
2025-12-22	1	7	20	2	29
2025-12-23	2	17	307	6	330
2025-12-24	2	3	45	4	52
2025-12-25	1	3	42	2	47
2025-12-26	1	2	32	1	35
2025-12-27	1	4	12	0	16
2025-12-28	1	3	27	1	31
2025-12-29	1	4	23	2	29
2025-12-30	1	3	30	0	33
2025-12-31	1	3	34	0	37

### Other than vermicomposting activities under Swachata

Activities	No of village covered	Total Expenditure(Rs.in Lakhs)
Vermicomposting	9	0.31500
Other than vermicomposting activities under Swachata	15	0.08500

### 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 Godda	10-09-2025	10-09-2025	49	10	<ul style="list-style-type: none"> <li>• 100% should be registered in Kisan Sarthi portal.</li> <li>• Compare earthworm breed Jaigopal and Eisenia species in making vermicompost.</li> <li>• Convergence with line department for better implementation of the various schemes for benefit of farmers.</li> <li>• Different vegetables seed of IIHR, Banglore should be demonstrated in KVK farm and among farming communities in Godda district.</li> <li>• One training programme should be organized on Protected Cultivation of High value vegetable crops.</li> <li>• IVRI Pregnancy Kit should be used to determine pregnancy status at the earliest.</li> </ul>	yes	The SAC meeting was held to review the progress of KVK activities, evaluate the impact of ongoing programmes, seek expert guidance and stakeholder suggestions, and finalize the action plan for the upcoming year for effective implementation of programmes.

## Details of other meeting related to ATARI

KVK	Meeting Date	Type of Meeting	Agenda	Representative from ATARI
KVK Godda	2025-01-09	Online	Key issues concerning ATARI, Patna and its KVKs for the implementation of CFLD and the Oilseed Model Village during 2024-25	Director, ICAR-ATARI, Patna
KVK Godda	2025-01-17	Online	Financial Review of KVKs for FY 2024-25	Director, ICAR-ATARI, Patna
KVK Godda	2025-02-06	Online	Physical and Financial Progress Meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-02-18	Online	Review meeting for Finance	Director, ICAR-ATARI, Patna
KVK Godda	2025-02-18	Online	Release of 19th installment of PM-Kisan on 24th Feb 2025 (Meeting of HAM with KVKs)	Director, ICAR-ATARI, Patna
KVK Godda	2025-03-03	Online	Financial review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-03-03	Online	Review meeting of ICAR, IIMR project on millets	Director, ICAR-ATARI, Patna
KVK Godda	2025-03-06	Online	Review meeting of CFLD Oilseeds 2nd installment	Director, ICAR-ATARI, Patna
KVK Godda	2025-03-10	Online	Financial Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-03-17	Online	Financial Review meeting (Main budget & Project Budget)	Director, ICAR-ATARI, Patna
KVK Godda	2025-03-24	Online	Financial Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-03-27	Online	Financial review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-04-02	Online	Financial review meeting & other different issues	Director, ICAR-ATARI, Patna
KVK Godda	2025-04-28	Online	Interaction with KVKs chaired by Hon'ble minister of agriculture and farmers welfare, Gol.	Director, ICAR-ATARI, Patna
KVK Godda	2025-06-16	Online	Review Meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-06-19	Online	Review meeting of VKSA	Director, ICAR-ATARI, Patna
KVK Godda	2025-07-30	Online	PM-KISAN	Director, ICAR-ATARI, Patna
KVK Godda	2025-07-31	Online	Interaction/Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-08-29	Online	Review meeting on technology dissemination document and other issues	Director, ICAR-ATARI, Patna
KVK Godda	2025-09-02	Online	KVK review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-09-24	Online	KVK Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-10-08	Online	KVK Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-10-09	Online	Review meeting of PMDDKY	Director, ICAR-ATARI, Patna
KVK Godda	2025-11-04	Online	KVK Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-11-14	Online	KVK Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-11-18	Online	KVK Review meeting	Director, ICAR-ATARI, Patna
KVK Godda	2025-12-16	Online	Review Meeting for Data entry in AAMS for Annual Report 2025	Director, ICAR-ATARI, Patna
KVK Godda	2025-12-22	Online	Review meeting of KVKs	Director, ICAR-ATARI, Patna
KVK Godda	2025-12-30	Online	Meeting regarding V.B. G. RAM G	Director, ICAR-ATARI, Patna