

PROFORMA FOR ANNUAL REPORT 2025 (January-December 2025)

1. GENERAL INFORMATION ABOUT THE KVK

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

Address	Telephone		E mail
	Office	FAX	
Krishi Vigyan Kendra AT/PO- Gunupur Dist.: Rayagada (Odisha) Pin – 765022	06857 - 250255	06857 -250255	kvk.rayagada@ouat.ac.in kvkrayagada.ouat@gmail.com

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

Address	Telephone		E mail
	Office	FAX	
Directorate of Extension Education Odisha University of Agriculture and Technology Bhubaneswar – 751003 State-Odisha	0674- 2397362	0674-2397933	dee@ouat.ac.in deanextensionouat@yahoo.com deanextension_ouat@rediffmail.com

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

Name	Telephone / Contact		
	Residence	Mobile	Email
Dr. (Mrs.) Susmita Mohanty	Bebarta Sahi At/PO- Gunupur District- Rayagada	9937789325	susmitamohant46@gmail.com

1.4. Year of sanction of KVK: March 2005

1.5. Staff Position (as on 1st January 2025)

Sl. No.	Sanctioned post	Name of the incumbent	Designation	Discipline	Pay Scale with present basic	Date of joining	Permanent/Temporary	Category (SC/ST/OBC/Others)
1	Senior Scientist& Head	Dr. (Mrs.) Susmita Mohanty	Senior Scientist& Head	Home Science	Basic 171400	07.07.2023(F.N)	Permanent	Others
2	Subject Matter Specialist	Mr. Rajib Tudu	SMS	Plant Protection	Basic: 67000	15.11.2018 (F.N)	Permanent	ST
3	Subject Matter Specialist	Dr. Naram Ramu	SMS	Agronomy	Basic: 67000	15.07.2023 (F.N)	Permanent	Others
4	Subject Matter Specialist	Mrs. Madhumita Sarangi	Scientist	Home Science	Basic: 68800	31.05.2021 (FN)	Permanent	Others
5	Subject Matter Specialist	Dr. Anindita Roy	SMS	Horticulture	Basic: 56100	05.07.2024 (FN)	Permanent	SC
6	Subject Matter Specialist	Vacant						
7	Subject Matter Specialist	Vacant						
8	Programme Assistant	Mr. Parimal Tarai	Programme Assistant	Seed Science and Technology	Basic: 46200	1.01.2016 (FN)	Permanent	SC
9	Computer Programmer	Mrs. Sumitra Mohanty	Programme Assistant (Computer)	Computer Application	Basic:62200	19.01.2006(FN)	Permanent	Others
10	Farm Manager	Vacant						
11	Accountant / Superintendent	Vacant						
12	Stenographer	Mrs. Gitanjali Das	Junior Steno-cum-Computer Operator	Arts and Stenography	Basic:29600	19.03.2019 (FN)	Permanent	SC
13.	Driver	Mr. Jagannath Pradhan	Driver-cum-Mechanic	Arts	Basic: 28400	21.07.2015 (FN)	Permanent	ST
14.	Driver	Mr.Gopinath Kuanr	Driver-cum-Mechanic	Arts	Basic: 28400	04.06.2021 (FN)	Permanent	SC
15.	Supporting staff	Vacant	Peon-cum-Watchman					
16.	Supporting staff	Vacant	Peon-cum-Watchman					

1.6. Total land with KVK (in ha) :

S. No.	Item	Area (ha)
1	Under Buildings	1.7
2.	Under Demonstration Units	0.5
3.	Under Crops	6.3
4.	Orchard/Agro-forestry	2.5
5.	Others with details	1.5
	Total	12.5 ha

Total area should be matched with breakup

1.7. Infrastructure Development:

A) Buildings and others

S. No.	Name of infrastructure	Not yet started	Completed up to plinth level	Completed up to lintel level	Completed up to roof level	Totally completed	Plinth area (sq. m)	Under use or not*	Source of funding
1.	Administrative Building					Totally completed on 2008		Under use (needs to be renovated)	ICAR
2.	Farmers Hostel					Totally completed on 2011		Under use (needs to be renovated)	RKVY
3.	Staff Quarters (6)	Not yet started							
4.	Piggery unit	Not yet started							
5	Fencing					Not completed			RKVY
6	Rain Water harvesting structure	Not yet started							
7	Threshing floor					Totally completed		Under use	ICAR
8	Farm godown	Not yet started							
9.	Dairy unit	Not yet started							

10.	Poultry unit					Completed on 2010		Under use (needs to be renovated)	RKVY
11.	Goatary unit	Not yet started							
12.	Mushroom Lab					Totally completed		Under use	RKVY
13.	Mushroom production unit	Not yet started							
14.	Shade house					Totally completed		Under use	RKVY
15.	Soil test Lab	Not yet started							
16.	Others, Please Specify								

* If not in use then since when and reason for non-use

B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total km. Run	Present status
Tractor	2023	750000	586 hr.	Functioning
Renault Triber	2021	800000	53246 km	Functioning
Two wheeler : Passion Pro	2010	52600	17625 km	Functioning

C) Equipment & AV aids

Name of equipment	Year of purchase	Cost (Rs.)	Present status	Source of fund
a. Lab equipment				
Equipment's of soil lab	2017	1700000	Not started	ICAR
Mushroom Spawn Unit	2010	250000	Working	RKVY
b. Farm machinery				
Power Tiller	2017	193000	Working	ICAR
Tractor	2022	750000	Working	ICAR
c. AV Aids				
Laptop	2018	49500	Working	ICAR
Desktop Computer	2018	49500	Working	ICAR

LED TV	2017	38691	Working	ICAR
LED Projector	2017	22000	Working	ICAR
Display Board	2017	8000	Working	ICAR
White Board	2017	4800	Working	ICAR
Desktop Computer	2021	40000	Working	ICAR
Projector	2022	68930	Working	ICAR
Camera	2022	35000	Working	ICAR
Printer	2022	37862	Working	ICAR
LCD (BenQ motorized) projector screen	2023	12176	Working	ICAR
Printer	2023	12500	Working	ICAR

D) Farm implements

Name of equipment	Year of purchase	Cost (Rs.)	Present status	Source of fund
a. Lab equipment				
Equipment's of soil lab	2017	1700000	Not started	ICAR
Mushroom Spawn Unit	2010	250000	Working	RKVY
b. Farm machinery				
Power Tiller	2017	193000	Working	ICAR
Tractor	2022	750000	Working	ICAR
c. AV Aids				
Laptop	2018	49500	Working	ICAR
Desktop Computer	2018	49500	Working	ICAR
LED TV	2017	38691	Working	ICAR
LED Projector	2017	22000	Working	ICAR
Display Board	2017	8000	Working	ICAR
White Board	2017	4800	Working	ICAR
Desktop Computer	2021	40000	Working	ICAR
Projector	2022	68930	Working	ICAR
Camera	2022	35000	Working	ICAR
Printer	2022	37862	Working	ICAR
LCD (BenQ motorized) projector screen	2023	12176	Working	ICAR
Printer	2023	12500	Working	ICAR

1.8. Details of SAC meeting* conducted in the year

Sl.No.	Date	Number of Participants	Salient Recommendations	Action taken	If not conducted, state reason
1.	-	-	-	-	Conducted on 31 st January 2026

* Salient recommendation of SAC in bullet form

Attach a copy of SAC proceedings along with list of participants

2.a. District level data on agriculture, livestock and farming situation (2025)

Sl. no.	Item	Information
1	Major Farming system/enterprise	Rice- fallow Rice-pulse (Horse gram, Green gram, Black gram) Rice-sunflower, Rice- vegetables (Solanac., Cole crops and cucurbits) Pulses - fallow (pigeon pea) Vegetable (Tomato, Radish, Cabbage, Cauliflower-Vegetables) Ground nut - fallow Paddy- Ground nut + Poultry Mushroom Production
2	Agro-climatic Zone	North Eastern Ghat Zone
3	Agro ecological situation	1.Hilly and plateau, rainfed, high elevation 2. Hilly and plateau, moderate irrigation, moderate
4	Soil type	The red or mixed red soil is 52.8%, followed by latterite soil 30.71%, alluvial soil 14.76%, black soil 1.43% and brown forest soil
5	Productivity of major 2-3 crops under cereals, pulses, oilseeds, vegetables, fruits and others	Cereals- Paddy – 56.1q/ha, cotton – 20.05 q/ha, ragi- 17.5 q/ha, maize- 56.85 q/ha, Pulses- Pigeon pea – 16.36/ha, Black gram- 3.22 q/ha, Green gram- 3.38/ha Oilseeds- Groundnut- 24.5 /ha, Sunflower- 13.88 q/ha, Sesame- 3.88 /ha, Vegetables- 83.35 q/ha
6	Mean yearly temperature, rainfall, humidity of the district	Temperature- Max- 44 ⁰ C and Min- 8 ⁰ C Annual rainfall- 1315.1 mm in 165 rainy days
7	Production of major livestock products like milk, egg, meat etc.	Milk - 1.1 MT / year , poultry meat- 140.0 (MT Meat), Goatary - 710.0 (MT Meat)

Note: Please give recent data only

2.b. Details of operational area / villages (2025)

Sl. No.	Name of Taluk	Name of the block	Name of the villages	Major crops & enterprises	Major problems identified (crop-wise)	Identified Thrust Areas
1.	Gunupur	Padmapur	Laxmanguda	Paddy, maize, blackgram	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale drought, water scarcity Maize- INM, weed infestation, Blackgram- Line sowing, INM, YMV disease, pod borer	Integrated weed management in maize, rice and cotton Management of acid soil with paper mill sludge
2.	Gunupur	Ramnaguda	Garanda	Paddy, cotton, pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Improved production technology in cotton Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
3.	Gunupur	Gunupur	Pagadabilli	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Management of acid soil with paper mill sludge Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
4.	Gunupur	Gunupur	Pradhaniguda	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton

5.	Gunupur	Gunupur	Turkaniguda	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Management of acid soil with paper mill sludge Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
6.	Gunupur	Gunupur	Gadiakhala	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Improved production technology in Cotton Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
7.	Gunupur	Gudari	Sanhuma	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Improved production technology in Cotton Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
8.	Gunupur	Ramnaguda	Armada	Paddy, cotton , pigeon pea, groundnut	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Groundnut – INM, collar rot, defoliation, high yielding variety, availability of seed	Integrated weed management in maize, rice and cotton Improved production technology in Cotton Improved production technology in Oilseeds Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton

9.	Gunupur	Ramnaguda	Nilamguda	Paddy, cotton , pigeon pea, maize, groundnut	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Groundnut – INM, collar rot, defoliation, high yielding variety, availability of seed	Improved production technology in pulses Improved production technology in Oilseeds Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
10.	Gunupur	Ramnaguda	Nalpanda	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Improved production technology in pulses Integrated weed management in maize, rice and cotton Improved production technology in Cotton
11.	Gunupur	Gunupur	Kalma	Paddy, cotton , maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Improved production technology in Cotton
12.	Gunupur	Gunupur	Chalkamba	Paddy, cotton , maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Maize- INM, weed infestation	Integrated weed management in maize, rice and cotton Improved production technology in Cotton Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
13.	Gunupur	Gunupur	Rupapadar	Paddy, cotton , maize, vegetable	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Maize- INM, weed infestation Vegetables- high yield varieties, INM, fruit and shoot borer in brinjal, wilting in tomato and brinjal, distress sale of vegetables, no value addition	Integrated weed management in maize, rice and cotton Seed production of important cereals, pulses and vegetable crops Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton, Vegetables,

14.	Gunupur	Rayagada	Kuljing	Paddy, maize, ragi	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Maize- INM, weed infestation Ragi- local varieties, INM, value addition, processing	Integrated weed management in maize, rice and cotton Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
15.	Gunupur	Ramnaguda	Gulumunda	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
16.	Gunupur	Gunupur	Regeda	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
17.	Gunupur	Ramnaguda	Majhiguda	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Crop Diversification Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
18.	Gunupur	Gunupur	Bijaypur	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Crop Diversification Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton

19.	Gunupur	Ramnaguda	Rajbikrampur	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
20.	Gunupur	Ramnaguda	Bhamini	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, Maize, Cotton
21.	Gunupur	Gunupur	Bhaleri kudia	Paddy, cotton , pigeon pea	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, Cotton, pigeon pea
22.	Gunupur	Gunupur	Dandaguda	Paddy, cotton , pigeon pea, groundnut	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Groundnut – INM, collar rot, defoliation, high yielding variety, availability of seed	Improved production technology in oilseeds and pulses

23.	Gunupur	Ramnaguda	Bangi	Paddy, cotton , pigeon pea, groundnut	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer, drought, water scarcity Groundnut – INM, collar rot, defoliation, high yielding variety, availability of seed	Improved production technology in oilseeds and pulses Integrated Pest Management and Integrated Disease Management in Paddy, cotton, pigeon pea
24.	Gunupur	Ramnaguda	Gumunda	Paddy, cotton , pigeon pea, Mushroom production	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation Mushroom production- availability of strain, availability of spawn, sanitation problem, disease, skill of production	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, cotton, pigeon pea
25.	Gunupur	Gunupur	Putasingh	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, cotton, pigeon pea, maize
26.	Gunupur	Gunupur	Nuagaon	Paddy, cotton , pigeon pea	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer	Improved production technology in pulses
27.	Gunupur	Gunupur	Talana	Paddy, cotton , pigeon pea	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer	Integrated Pest Management and Integrated Disease Management in Paddy, cotton, pigeon pea Improved production technology in pulses

28.	Gunupur	Gunupur	Bagsala	Paddy, cotton , pigeon pea, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer Maize- INM, weed infestation	Improved production technology in pulses Integrated Pest Management and Integrated Disease Management in Paddy, cotton, pigeon pea
29.	Gunupur	Padmapur	Khilapadar	Paddy, cotton, maize	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Maize- INM, weed infestation	Integrated Pest Management and Integrated Disease Management in Paddy, cotton, pigeon pea
30.	Gunupur	Ramnaguda	Srirampur	Paddy, cotton , pigeon pea	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer	Integrated Pest Management and Integrated Disease Management Paddy, cotton , pigeon pea Improved production technology in pulses
31.	Gunupur	Gudari	Bentiguda	Paddy, cotton , pigeon pea	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer	Integrated Pest Management and Integrated Disease Management Paddy, cotton , pigeon pea Improved production technology in pulses
32.	Gunupur	Ramnaguda	Hazardangi	Paddy, cotton , pigeon pea	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale , drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeon pea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer	Integrated Pest Management and Integrated Disease Management Paddy, cotton , pigeon pea Improved production technology in pulses

33.	Gunupur	Ramnaguda	Subai	Paddy, cotton	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale Cotton- weed problem, mealy bug, boll worm	Integrated Pest Management and Integrated Disease Management Paddy, cotton pigeon pea
34.	Gunupur	Padmapur	Indupur	Paddy, blackgram	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Blackgram- local variety, availability of seeds, YMV, INM	Crop diversification Improved production technology in pulses
35.	Gunupur	Gunupur	Taramala	Paddy, cotton , pigeon pea	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, mechanization, distress sale, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, sterility mosaic virus, pod and shoot borer	Crop diversification Improved production technology in pulses
36.	Gunupur	Gunupur	Bhimpurguda	Paddy, cotton , pigeon pea, Black gram	Paddy- Line transplanting, weed infestation, blast disease, BPH attack, stem borer, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Pigeonpea- local variety, weed infestation, INM, Rhizobium culture, pod and shoot borer	Crop diversification Improved production technology in pulses Integrated Pest Management and Disease Management in field crops
37.	Gunupur	Ramnaguda	Gugurupanga	Paddy, cotton, Pigeon pea, vegetables	Paddy- weed infestation, blast disease, BPH attack, stem borer, drought, water scarcity Cotton- weed problem, mealy bug, boll worm Vegetables- Sucking pest problem	Integrated Pest and Disease Management field and vegetable crops

2. c. Details of village adoption programme:

Name of the villages adopted by PC and SMS (2025) for its development and action plan

Name of village	Block	Action taken for development
Gugurpang	Ramnaguda	Conducted FLD, CFLD, OFT, training (farmers/ farm women/rural youth), field day and other extension activities, Swachha Bharat programme
Arei	Padmapur	Conducted FLD, CFLD, OFT, training (farmers/ farm women/rural youth), field day and other extension activities, Swachha Bharat programme
Srirampur	Ramnaguda	Conducted FLD, CFLD, OFT, training (farmers/ farm women/rural youth), field day and other extension activities, Swachha Bharat programme
Bhaleri Kudia	Gunupur	Conducted FLD, CFLD, OFT, training (farmers/ farm women/rural youth), field day and other extension activities, Swachha Bharat programme
L. L. Pur	Gudari	Conducted FLD, CFLD, OFT, training (farmers/ farm women/rural youth), field day and other extension activities, Swachha Bharat programme

2.1 Priority thrust areas

S. No.	Thrust area
1.	Management of problematic soil
2.	Crop diversification
3.	Integrated Nutrient Management
4.	Integrated Pest Management
5.	Integrated Disease Management
6.	Farm Mechanization
7.	Intercropping of different crops
8.	Bio-control of insects and pests
9.	Weed management in field crops
10.	Crop Production Technology
11.	Seed production technology
12.	Management of horticultural crops
13.	Post harvest Technology
14.	Processing and value addition
15.	Nursery raising technique

16.	Entrepreneurial development
17.	Income generating activities
18.	Organic farming
19.	Promotion of Small scale agro-industries
20.	Water harvesting technology for moisture conservation
21.	Development of kitchen garden for nutritional security
22.	Production of organic inputs

3. TECHNICAL ACHIEVEMENTS

3.A. Details of target and achievement of mandatory activities by KVK during the year

OFT												FLD													
No. of technologies tested:												No. of technologies demonstrated:													
Number of OFTs		Number of farmers										Number of FLDs		Number of farmers											
Target	Achievement	Target	Achievement										Target	Achievement	Target	Achievement									
			SC		ST		Others		Total						SC		ST		Others		Total				
			M	F	M	F	M	F	M	F	T				M	F	M	F	M	F	M	F	T		
8	6	56	-	-	32	6	3	1			42	16	12	160			8	12	19	2	1		1		
									35	7							7				0	1	2		
																					6	4	0		

Summary of On-farm Testing (OFT) conducted

Title of OFT (On-farm Testing)	No. of trials	No. of technologies tested	No. of locations*	No. of farmers involved
Assessment of Nutrient Management in Cotton	7	2	4	7
Assessment of INM in Green gram.	7	2	4	7
Assessment of different Chilli Varieties	7	2	4	7
Assessment of onion varieties in rabi	7	2	4	7
Assessment of IPM Modules for the management of Brinjal fruit and shoot borer	7	2	4	7
Assessment of Yellow Stem Borer and Leaf folder management in Rice	7	3	4	7

* This will be one if conducted in one village. (Please add rows if required)

Seed production (q)				Planting material (in Lakh)			
Target				Target			
Achievement				Achievement			
118.0, 7.4, 8.2				2.0			
				1.8945			

Training												Extension activities													
Number of Courses		Number of Participants										Number of activities		Number of participants											
Target	Achievement	Target	Achievement										Target	Achievement	Target	Achievement									
			SC		ST		Others		Total						SC		ST		Others		Total				
			M	F	M	F	M	F	M	F	T				M	F	M	F	M	F	M	F	T		
72	54	1442	1	2	611	464	53	11	711	489	1200	3000	2892										46784		

Impact of capacity building												Impact of Extension activities											
Number of Participants trained		Number of Trainees got employment (self/ wage/ entrepreneur/ engaged as skilled manpower)										Number of Participants attended		Number of participants got employment (self/ wage/ entrepreneur/ engaged as skilled manpower)									
Target	Achievement	SC		ST		Others		Total				Target	Achievement	SC		ST		Others		Total			
		M	F	M	F	M	F	M	F	T				M	F	M	F	M	F	M	F	T	

* Give no. only in case of fish fingerlings

Livestock strains and fish fingerlings produced (in lakh)*		Soil, water, plant, manures samples tested (in lakh)	
Target	Achievement	Target	Achievement
		0.003	0.00057

Publication by KVKs							
Item	Number	No. circulated	No. of Research papers in NAAS rated Journals	Highest NAAS rating of any publication	Average NAAS rating of the publications	Details of awarded publication, if any	Details of Award given to the publication
Research paper							
Seminar/conference/ symposia papers							
Books							
Bulletins							
News letter	1	500					
Popular Articles							
Book Chapter							
Extension Pamphlets/ literature	3	300					
Technical reports	110	-					
Electronic Publication (CD/DVD etc)							
TOTAL							

3.1

Achievements on technologies assessed and refined

OF
T-1

1.	Title of On farm Trial	Assessment of Nutrient Management in Cotton
2.	Problem diagnosed	Low yield due to improper use of nutrients
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Assessed TO ₁ - STBFR+ 2 spray of 0.5% ZnSO ₄ + 0.1% Borax at 90 and 105 DAS TO ₂ - STBFR + Azotobacter 4 kg /ha + Azospirillum 4 Kg /ha + PSB 4 Kg / ha inoculated to 300 Kg of FYM mixed with 15 Kg lime, incubated at 30 % moisture for a week.
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	AICRP on Cotton 2019-20 and 2020-21

5.	Production system and thematic area	Cotton- Fallow and Integrated Nutrient Management
6.	Performance of the Technology with performance indicators	Plant height(PH), No of bolls/plant, Yield
7.	Final recommendation for micro level situation	STBFR+ 2 spray of 0.5% ZnSO ₄ + 0.1% Borax at 90 and 105 DAS gave 28.2 % higher yield along with increased BC ratio from 2.19 to 2.41.
8.	Constraints identified and feedback for research	
9.	Process of farmers participation and their reaction	Farmers participated satisfied with the performance of STBFR+ 2 spray of 0.5% ZnSO ₄ + 0.1% Borax at 90 and 105 DAS for getting good yield as compared to Farmers' practice

Thematic area: Integrated Nutrient Management

Problem definition: Low yield due to improper use of nutrients

Technology assessed: Assessment of Nutrient Management in Cotton

OFT-2

1.	Title of On farm Trial	Assessment of INM in Green gram
2.	Problem diagnosed	Low yield due to Improper use of fertilizer
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Assessed TO ₁ - STBFR + Foliar spraying of NPK (19:19:19) @ 2% spray at flowering stage TO ₂ -STBFR + Foliar spray of nutrients, NPK (18:18:18) @ 2% + 0.5% ZnSO ₄ spray at pre-flowering and pod initiation
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	MULLaRP, 2018,; MULLaRP, 2021

5.	Production system and thematic area	Integrated Nutrient management
6.	Performance of the Technology with performance indicators	No. of pods/plant, 1000 grain weight (g), Pod yield (q/ha), B:C Ratio
7.	Final recommendation for micro level situation	STBFR with application of WSF NPK 18:18:18@ 2% & 0.5% ZnSO ₄ at pre-flowering and pod initiation stages is found to maximise the Green gram yield as compared to others
8.	Constraints identified and feedback for research	
9.	Process of farmers participation and their reaction	Farmers participated satisfied with the performance of STBFR with application of WSF NPK 18:18:18@ 2% & 0.5% ZnSO ₄ at pre-flowering and pod initiation stages is found for getting good yield as compared to Farmers' practice

Thematic area: Integrated Nutrient management

Problem definition: Low yield due to improper use of fertilizer

Technology assessed: Assessment of INM in Green gram

OFT- 3

1.	Title of On farm Trial	Assessment of different Chilli Varieties
2.	Problem diagnosed	Low yield and income due existing variety
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Assessed TO ₁ - Variety :Arka Meghna, F1 hybrid, duration 140-150 days, tolerant to powdery mildew and viruses, green chilli yield- 257 q/ha TO ₂ - Var. Arka Saanvi F1 hybrid, duration-210 days, resistant to leaf curl virus, suitable for green and dry chilli, green chilli yield potential- 210 q/ha

4.	Source of Technology (ICAR/AICRP/SAU/other, please specify)	IIHR, Bangaluru, 2021
5.	Production system and thematic area	Vegetable – vegetable and Varietal evaluation
6.	Performance of the Technology with performance indicators	Plant height (cm), No. of branches/plant, Fruit length(cm), Fruit girth(cm) No. of fruits/plant, PDI (%),Yield(q/ha)
7.	Final recommendation for micro level situation	Variety :Arka Meghna can be recommended for cultivation against leaf curl virus
8.	Constraints identified and feedback for research	Low yield due to infestation of some disease and pest
9.	Process of farmers participation and their reaction	Training, demonstration and field visit

Thematic area: Varietal evaluation

Problem definition: Low yield and income due to existing variety

Technology assessed: Assessment of different Chilli Varieties

OFT- 4

1.	Title of On farm Trial	Assessment of onion varieties in rabi
2.	Problem diagnosed	Low income from existing variety
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Assessed TO ₁ - Bhima Shakti - onions are red and have attractive bulbs that turns red immediately after harvest. It matures in 125–135 days after transplanting, it can yield 32–36 tons per hectare and can be stored for 5–6 months

		TO ₂ - Bhima Dark Red —it has dark red, flat-globe bulbs which matures at 95–100 days after transplanting and has an average marketable yield of 20–22 tons per hectare.
4.	Source of Technology (ICAR/AICRP/SAU/other, please specify)	(DOGR, MH, 2022)
5.	Production system and thematic area	Vegetable – Vegetable and Income generation
6.	Performance of the Technology with performance indicators	Days to harvest, Bulb Diameter (cm), Bulb weight(g), yield(q/ha) & B:C Ratio
7.	Final recommendation for micro level situation	Variety : Bhima Shakti can be recommended for cultivation for better self life and yield
8.	Constraints identified and feedback for research	Inadequate irrigation facility and improper post harvest management
9.	Process of farmers participation and their reaction	Training, demonstration and field visit

Thematic area: Income generation

Problem definition: Low income from existing variety

Technology assessed: Assessment of onion varieties in rabi

OFT-5

1.	Title of On farm Trial	Assessment of IPM Modules for the management of Brinjal fruit and shoot borer
2.	Problem diagnosed	Low yield and poor marketability.
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Assessed TO ₁ - Erection of Pheromone traps @ 20 nos./ha, release of <i>T. chilonis</i>

		@ 50,000/ha 6 times from 21 DAT at weekly interval, spraying of <i>Bt</i> at flowering @ 2ml/l two times in 10 days interval. Spraying of Emamectin benzoate 5% SG @ 200 g/ha at ETL > 5% TO ₂ - Clipping of infested shoots & fruits regularly, pheromone traps @ 25/ha at 30 DAT, spraying of Azadiractin 1500 ppm @ 3 ml/l at 20 DAT, spraying of <i>Bt</i> @ 2 ml/l twice at 30 DAT and 45 DAT, spraying of Chlorantraniliprole 18.5% SC @ 0.25 ml/l at 60 DAT
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	TO-I :OUAT, AR, 2018 TO-II: OUAT, AR, 2019
5.	Production system and thematic area	Vegetable- vegetable and Integrated Pest Management
6.	Performance of the Technology with performance indicators	Shoot infestation (%) and Fruit infestation (%)
7.	Final recommendation for micro level situation	Clipping of infested shoots & fruits regularly, use of pheromone traps, spraying of Azadiractin, spraying of <i>Bt</i> and spraying of Chlorantraniliprole performed better as compared to farmers' practice, where shoot infestation minimized from 39% to 7% and fruit infestation has been reduced from 31% to 5 %with 27.7% higher yield.
8.	Constraints identified and feedback for research	More numbers of farmers are facing these problems.
9.	Process of farmers participation and their reaction	Farmers have involved directly by using these technologies and interested to spreading these technologies to other farmers.

Thematic area: Integrated Pest Management

Problem definition: Low yield and poor marketability.

Technology assessed: Assessment of IPM Modules for the management of Brinjal fruit and shoot borer

OFT-6

1.	Title of On farm Trial	Assessment of Yellow Stem Borer and Leaf folder management in Rice.
2.	Problem diagnosed	Low yield due to YSB and Leaf folder
3.	Details of technologies selected for assessment/refinement (Mention either Assessed or Refined)	Assessed TO ₁ - Foliar spray of Flubendiamide 20% WG @ 125 g/ha at the vegetative phase and at flowering stage TO ₂ - Foliar spray with Tetraniliprole 20SC @ 250 ml/ha at 25, 45 and 65 DAT TO ₃ - Soil application twice of (Cartap hydrochloride 7.5% + Emamectin benzoate 0.25% G) @ 7.5 kg/ha at 30 DAT and PI stage
4.	Source of Technology (ICAR/ AICRP/SAU/other, please specify)	TO-I : Dept. of Ento., OUAT, 2023 TO-II : AICRP on Rice, Chiplima, 2023 TO-III: RRTTS, Ranital, OUAT, 2023
5.	Production system and thematic area	Rice- vegetables and Pest Management
6.	Performance of the Technology with performance indicators	DH, WEH, Leaf folder infestation %, Egg mass/ hill, Yield, ICBR
7.	Final recommendation for micro level situation	Soil application twice of (Cartap hydrochloride 7.5% + Emamectin benzoate 0.25% G) @ 7.5 kg/ha at 30 DAT and PI stage was effective in minimizing DH, WEF and LF infestation and improved yield by 30.76% over the FP.
8.	Constraints identified and feedback for research	Applying more pesticides to control YSB and LF. Integrated approach may included.
9.	Process of farmers participation and their reaction	Farmers are applying this technology and getting higher return.

Thematic area: Pest Management

Problem definition: Low yield due to YSB and Leaf folder

Technology assessed: Assessment of Yellow Stem Borer and Leaf folder management in Rice

Table 1:

Technology option	No. of trials	Yield component			Disease/ insect pest incidence (%)	Yield (q/ha)	Cost of cultivation (Rs./ha)	Gross return (Rs/ha)	Net return (Rs./ha)	BC ratio
		No. of effective tillers/hill	No. of spikelet per panicle	Test wt. (100 grain wt.)						
Assessment of Nutrient Management in Cotton	7	No of bolls/plant FP -37.1 TO ₁ - 56.1 TO ₂ - 50.4	Boll weight (gm) FP- 4.5 TO ₁ - 5.5 TO ₂ -5.8	-	-	FP- 19.5 TO ₁ - 25.0 TO ₂ -22.1	FP-62500 TO ₁ - 72500 TO ₂ -67500	FP- 137200 TO ₁ - 175000 TO ₂ - 157500	FP- 74700 TO ₁ - 102500 TO ₂ - 90000	FP- 2.19 TO ₁ - 2.41 TO ₂ - 2.33
Assessment of INM in Green gram.	7	Pods/plant (No) FP-9.4 TO ₁ - 11.4 TO ₂ -13.3	No of seeds/pod FP-5.6 TO ₁ - 6.4 TO ₂ - 7.3	% change in yield TO ₁ - 15.5 TO ₂ -24.4		FP- 4.5 TO ₁ - 5.2 TO ₂ - 5.6	FP- 24294 TO ₁ - 24807 TO ₂ -25100	FP-38250 TO ₁ -44200 TO ₂ -47600	FP- 13956 TO ₁ - 19393 TO ₂ -22500	FP- 1.57 TO ₁ - 1.78 TO ₂ - 1.90
Assessment of different Chilli Varieties	7	Plant height (cm) FP-60.1 TO ₁ - 75.1 TO ₂ -62.3	No. of branches/ plant FP-10.2 TO ₁ - 12.4 TO ₂ -10	Fruit length(cm), Fruit girth(cm) No. of fruits/plant FP- 9, 0.9, 128 TO ₁ - 12.2, 1.1, 148 TO ₂ -	Pungency (organoleptic) FP-5.0 TO ₁ - 7.2 TO ₂ -5.8	FP- 159 TO ₁ - 200 TO ₂ - 194	FP- 125800 TO ₁ - 130900 TO ₂ - 130900	FP- 477000 TO ₁ - 600000 TO ₂ - 582000	FP- 351200 TO ₁ - 469100 TO ₂ - 451100	FP- 2.7 TO ₁ - 3.5 TO ₂ -3.4

				11.2,1.0, 145						
Assessment of onion varieties in rabi.	7	No. of days to harvest FP-90 TO ₁ - 125 TO ₂ -96	Bulb Diameter (cm) FP-5.2 TO ₁ - 5.9 TO ₂ -5.3	Bulb weight (g) FP-80 TO ₁ - 100 TO ₂ -80		FP-172 TO ₁ -199 TO ₂ -192	FP-110000 TO ₁ -110000 TO ₂ -110000	FP-344000 TO ₁ -398000 TO ₂ -384000	FP-234000 TO ₁ -288000 TO ₂ -274000	FP-2.12 TO ₁ -2.61 TO ₂ -2.49
Assessment of IPM Modules for the management of Brinjal fruit and shoot borer	7	Shoot infestation (%) FP-9.4 TO ₁ - 5.6 TO ₂ -4.7	Fruit infestation (%) FP-11.6 TO ₁ - 6.2 TO ₂ -4.9	-	-	FP-203.5 TO ₁ -254.0 TO ₂ -260.0	FP-141800 TO ₁ -152350 TO ₂ -153250	FP-365400 TO ₁ -457200 TO ₂ -468000	FP-223600 TO ₁ -304850 TO ₂ -314750	FP-2.57 TO ₁ -3.0 TO ₂ -3.05
Assessment of Yellow Stem Borer and Leaf folder management in Rice	7	%DH FP-22.7 TO ₁ -11.8 TO ₂ -11.0 TO ₃ -9.7	%WEH FP-5.7 TO ₁ -3.4 TO ₂ -2.4 TO ₃ -1.7	%LF infestation FP-25.8 TO ₁ -11.5 TO ₂ -11.14 TO ₃ -8.8	Egg mass/ 20hill FP-4.0 TO ₁ - 2.14 TO ₂ -1.42 TO ₃ -0.85	FP-31.2 TO ₁ -39.1 TO ₂ -39.9 TO ₃ -40.8	FP-47600 TO ₁ -53100 TO ₂ -53500 TO ₃ -52900	FP-73320 TO ₁ -91885 TO ₂ -93765 TO ₃ -95880	FP-25720 TO ₁ -38785 TO ₂ -40265 TO ₃ -42080	FP-1.54 TO ₁ -1.73 TO ₂ -1.75 TO ₃ -1.81

Results:

Good quality photographs of different treatments:

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Assessment of Nutrient Management in Cotton



Assessment of nutrient management practices in greengram



Assessment of Chilli varieties



Assessment of Onion varieties in rabi



Assessment of Yellow stem borer and leaf folder management in rice



Assessment of IPM modules for the management of Brinjal fruit and shoot borer

Please provide all the OFTs in same format

3.2 Achievements of Frontline Demonstrations

A. Details of FLDs conducted during the year

Cereals

Sl. No.	Crop	Thematic area	Technology Demonstrated with detailed treatments	Area (ha)		No. of farmers/ demonstration										Reasons for shortfall in achievement
				Proposed	Actual	SC		ST		Others		Total				
						M	F	M	F	M	F	M	F	T		
1.	Rice	Crop production	Demonstration on high yielding rice variety Kalinga Dhan 1203 Cultivation of high yielding rice variety Kalinga Dhan 1203	2.0	2.0			10						10	-	
2.	Ragi	Crop production	Demonstration on weed management in Finger millet Pre-emergence application of (Bensulfuron methyl 0.6%+ pretilachlor 6%) at 0.66kg/ha at 2 DAT fb 2,4-D ethyl ester 0.50 kg/ha at 30 DAT	2.0	2.0			8	2					10	-	

Details of farming situation

Crop	Season	Farming situation (RF/Irrigated)	Soil type	Status of soil (Kg/ha)			Previous crop	Sowing date	Harvest date	Seasonal rainfall (mm)	No. of rainy days
				N	P ₂ O ₅	K ₂ O					
Rice	Kharif, 2025	Rainfed-Medium land	Sandy clay	220	10.5	185	Fallow	14.7.2025	22.11.2025	1012	12
Ragi	Kharif, 2025	Rainfed upland	Sandy clay	212	11.5	178	Fallow	01.08.2024	11.12.2025	988	10

In both the Tables, information of same crop should be provided. For example, if in Table 3.2A crops are mentioned as a,b,c,d etc., in the table for Details of farming situation, the same crop should be mentioned in the identical sequence.

Performance of FLD other than CFLDs

Oilseeds:

Frontline demonstrations on oilseed crops

Crop	Thematic Area	Name of the technology demonstrated	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
Sesamum	Crop Production	Demonstration on high yielding variety of sesamum var. Kalinga Sesame 3-1	10	1.0	3.65	3.05	19.6	49000	94800	45800	1.93	49000	82000	33000	1.67
Total			10	1.0	3.65	3.05	19.6	49000	94800	45800	1.93	49000	82000	33000	1.67

* 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

Pulses

Frontline demonstration on pulse crops

Crop	Thematic Area	Name of the technology demonstrated	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
	Total														

* 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

Other crops

[illegible]

[illegible]

Livestock

[illegible]

[illegible]

* 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

Fisheries

Category	Thematic area	Name of the technology demonstrated	No. of Farmer	No.of units	Major parameters		% change in major parameter	Other parameter		*Economics of demonstration (Rs.)				*Economics of check (Rs.)			
					Demons ration	Check		Demons ration	Check	Gross Cost	Gross Return	Net Return	** BCR	Gross Cost	Gross Return	Net Return	** BCR
Common carps																	
Mussels																	
IMC																	
Ornamental fishes																	
Nutrition management																	
Others (pl.specify)																	
	Total																

* 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

Other enterprises

[illegible]

Others (pl.specify)															
Total															

* 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

Women empowerment

Category	Name of technology	No. of demonstrations	Observations		Remarks
			Demonstration	Check	
Farm Women					
Pregnant women					
Adolescent Girl					
Other women					
Children					
Neonatal					
Infants					

Farm implements and machinery

[illegible]

[illegible]

* 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

Demonstration details on crop hybrids

[illegible]

[illegible]

Good quality photographs of FLDs:



Demonstration on high yielding rice variety Kalinga Dhan 1203



Demonstration on weed management in Finger millet



Demonstration on Integrated nutrient management in cabbage



Demonstration on high yielding variety of sesamum Kalinga Sesame 3-1



Demonstration on INM practices in marigold



Demonstration on integrated management of thrips and mite in Chilli



Demonstration of bending technology in guava for increasing productivity



Demonstration of growth promoter for improving fruit retention and yield of Mango



Demonstration on fruit borer management in okra



Demonstration on Anthracnose disease management in Mango

Technical Feedback on the demonstrated technologies

Sl. No.	Crop	Feed Back
1.	Rice	Medium duration rice var. Kalinga Dhan 1203 gives 17% higher yield than var. MTU 1001, suitable for rainfed medium land situation
2.	Finger millet	Weed management in Finger millet with pre-emergence application of (Bensulfuron methyl 0.6%+ pretilachlor 6%) at 10kg/ha at 2 DAT fb 2, 4-D ethyl ester 1300ml/ha at 30 DAT recorded 34 % more yield as compared to FP (Manual Weeding at 35 DAT)
3.	Chilli	Demonstration on integrated management of thrips and mite in Chilli recorded 31.48% more yield as compared to FP by soil application of Neem cake, installation of blue sticky traps at 25 DAT, alternate application of Difenthiuron and Spiromesifen at 10 days interval starting from 30 DAT.
4.	Okra	Demonstration on fruit borer management in okra with application of Chlorantraniliprole twice at 30 and 45 DAS reduced 29 to 6% fruit infestation with 33.21 % more yield over farmers practice.
5.	Guava	Bending is a low cost technology which enhanced fruit set and fruit yield in guava
6.	Mango	Application of Triaccontanol (3 ppm) at panicle initiation, pea, and marble stage of fruit growth has shown positive result on panicle initiation, flowering intensity, yield and quality fruit
7.	Marigold	Flower production increased with the application of biofertilizers and micronutrient. Early production as well as 57.7% higher yield than farmers practice.

Extension and Training activities under FLD

Sl. No.	Activity	Date	No. of activities organized	Number of participants	Remarks
1.	Field days	12/11/2025, 15.12.2025, 31.03.2026	3	85	-
2.	Farmers Training	23.06.2025, 11.8.2025 08.09.25, 18.11.2025 28.12.25, 21.02.26 24.11.25 & 25.11.2025 10.12.2025 & 11.12.2025 28.05.25, 25.07.25, 29.12.25, 20.01.26 14.10.25 & 15.10.25 23.05.25, 25.06.25, 04.07.25, 08.08.25, 04.09.25, 24.11.25, 11.12.25, 15.12.25, 02.01.26, 18.03.26	23	595	
3.	Media coverage	-	-	-	
4.	Training for extension functionaries	19.12.25 & 20.12.25 25.03.26 & 26.03.26 19.12.25 & 20.12.25 25.03.26 & 26.03.26 07.01.26 & 08.01.26, 12.01.26 & 13.01.26	6	100	

Performance of the demonstration under CFLD on Pulse and Oilseed Crops during Kharif 2025 and Rabi 2024-25:

A. Technical Parameters

Sl. No.	Crop demonstrated	Existing (Farmer's) variety name	Existing yield (q/ha)	Yield gap (Kg/ha) w.r.to			Name of Variety + Technology demonstrated	Number of farmers	Area in ha	Yield obtained (q/ha)			Yield gap minimized (%)		
				District yield (D)	State yield (S)	Potential yield (P)				Max.	Min.	Avg.	D	S	P
	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

B. Economic parameters

Sl. No.	Variety demonstrated & Technology demonstrated	Farmer's Existing plot				Demonstration plot						
		Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio	Gross Cost (Rs/ha)	Gross return (Rs/ha)	Net Return (Rs/ha)	B:C ratio			
	-	-	-	-	-	-	-	-	-	-	-	-

C. Socio-economic impact parameters

Sl. No.	Crop and variety Demonstrated	Total Produce Obtained (kg)	Produce sold (Kg/household)	Selling Rate (Rs/Kg)	Produce used for own sowing (Kg)	Produce distributed to other farmers (Kg)	Purpose for which income gained was utilized	Employment Generated (Mandays/household)
	-	-	-	-	-	-	-	-

D. Oilseed Farmers' perception of the intervention demonstrated

Sl. No.	Technologies demonstrated (with name)	Farmers' Perception parameters					
		Suitability 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
-	-	-	-	-	-	-	-

E. Specific Characteristics of Technology and Performance

Specific Characteristic	Performance	Performance of Technology vis-a vis Local Check	Farmers Feedback
-	-	-	-

F. Extension activities under FLD conducted

Sl. No.	Extension Activities organized	Date and place of activity	Number of farmer attended
-	-	-	-

G. Sequential good quality photographs (as per crop stages i.e. growth & development)

H. Farmers' training photographs

I. Quality Action Photographs of field visits/field days and technology demonstrated.

J. Details of budget utilization

Crop (provide crop wise information)	Items	Budget Received (Rs.)	Budget Utilization (Rs.)	Balance (Rs.)
	i) Critical input			
	ii) TA/DA/POL etc. for monitoring			
	iii) Extension Activities (Field day)			
	iv) Publication of literature			
	Total			

3.3 Achievements on Training (Including the sponsored and FLD training programmes):

A) Farmers and farm women (on campus)

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST			M	F	T
		M	F	T	M	F	T	M	F	T			
I. Crop Production													
Weed Management	1	0	0	0	0	0	0	13	12	25	13	12	25
Resource Conservation Technologies													
Cropping Systems													
Crop Diversification													
Integrated Farming													
Micro irrigation/irrigation													
Seed production													
Nursery management													
Integrated Crop Management													
Soil & water conservation													
Integrated nutrient Management	1	2	1	3	0	0	0	10	12	22	12	13	25

[illegible]

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST			M	F	T
		M	F	T	M	F	T	M	F	T			
Post harvest technology and value addition													
Others													
Total (g)													
Total(a-g)	6	0	0	0	0	0	0	100	50	150	100	50	150
III. Soil Health and Fertility Management													
Soil fertility management													
Integrated water management													
Integrated Nutrient Management													
Production and use of organic inputs													
Management of Problematic soils													
Micro nutrient deficiency in crops													
Nutrient Use Efficiency													
Balance Use of fertilizer													
Soil & water testing													
others													
Total													
IV. Livestock Production and Management													
Dairy Management													
Poultry Management													
Piggery Management													
Rabbit Management													
Animal Nutrition Management													
Disease Management													
Feed & fodder technologies													
Production of quality animal products													
Others													
Total													
V. Home Science/Women empowerment													
Household food security by kitchen gardening and nutrition gardening	1	0	0	0	0	0	0	3	22	25	3	22	25
Design and development of low/minimum cost diet													
Designing and development for high nutrient efficiency diet													
Minimization of nutrient loss in processing													
Processing & cooking													
Gender mainstreaming through SHGs													
Storage loss minimization techniques													
Value addition	1	0	0	0	0	0	0	2	23	25	2	23	25
Women empowerment													
Location specific drudgery reduction technologies													
Rural Crafts													
Women and child care													
Others													
Enterprise Development through paddy straw mushroom cultivation	1	0	0	0	0	0	0	1	20	21	4	21	25
Oyster mushroom cultivation by farm women for income generation	1	0	0	0	0	0	0	2	20	22	5	20	25
Scientific brooding management	1	0	0	0	0	0	0	2	22	24	2	23	25

[illegible]

[illegible][illegible]

C) Extension Personnel (on campus)

[illegible]

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
Information networking among farmers													
Capacity building for ICT application													
Management in farm animals													
Livestock feed and fodder production													
Household food security													
Other	1	14	0	14	0	1	1	1	4	5	15	5	20
IPDM	2	0	0	0	0	0	0	2	7	9	17	13	30
Total	6	29	1	31	1	2	3	11	15	26	56	24	80

D) Farmers and farm women (off campus)

[illegible]

[illegible]

[illegible]

[illegible][illegible]

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST			M	F	T
		M	F	T	M	F	T	M	F	T			
crops													
Commercial fruit production													
Integrated farming													
Seed production													
Production of organic inputs													
Planting material production													
Vermiculture													
Mushroom Production													
Beekeeping													
Sericulture													
Repair and maintenance of farm machinery and implements													
Value addition													
Small scale processing													
Post Harvest Technology													
Tailoring and Stitching													
Rural Crafts													
Production of quality animal products													
Dairying													
Sheep and goat rearing													
Quail farming													
Piggery													
Rabbit farming													
Poultry production													
Ornamental fisheries													
Composite fish culture													
Freshwater prawn culture													
Shrimp farming													
Pearl culture													
Cold water fisheries													
Fish harvest and processing technology													
Fry and fingerling rearing													
Others													
IPDM													
Total													

F) Extension Personnel (Off Campus)

G) Consolidated table (ON and OFF Campus)

i. Farmers& Farm Women

[illegible]

[illegible]

[illegible]

ii. RURAL YOUTH (On and Off Campus)

[illegible]

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
Quail farming													
Piggery													
Rabbit farming													
Poultry production													
Ornamental fisheries													
Composite fish culture													
Freshwater prawn culture													
Shrimp farming													
Pearl culture													
Cold water fisheries													
Fish harvest and processing technology													
Fry and fingerling rearing													
Others	1	0	0	0	0	0	0	11	4	15	11	4	15
IPDM	1	0	0	0	0	0	0	14	1	15	14	1	15
Total	9	2	2	4	0	0	0	91	21	112	118	27	145

iii. Extension Personnel (On and Off Campus)

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
Productivity enhancement in field crops	1	3	0	3	1	1	2	5	0	5	9	1	10
Integrated Pest Management													
Integrated Nutrient management													
Rejuvenation of old orchards	1	7	1	8	0	0	0	1	2	3	8	3	11
Protected cultivation technology	1	6	0	6	0	0	0	2	2	4	8	2	10
Production and use of organic inputs													
Care and maintenance of farm machinery and implements													
Gender mainstreaming through SHGs													
Formation and Management of SHGs													
Women and Child care													
Low cost and nutrient efficient diet designing													
Group Dynamics and farmers organization													
Information networking among farmers													
Capacity building for ICT application													
Management in farm animals													
Livestock feed and fodder production													
Household food security													
Other	1	14	0	14	0	1	1	1	4	5	15	5	20
IPDM	2	0	0	0	0	0	0	2	7	9	17	13	30
Total	6	29	1	31	1	2	3	11	15	26	56	24	80

Please furnish the details of training programmes as Annexure in the proforma given below

Discipline	Clientele	Title of the training programme	Duration in days	Venue (Off / On Campus)	Number of participants			Number of SC/ST		
					Male	Female	Total	Male	Female	Total
Crop production	F/FW	Improved production technology of Dhaincha	1	Off Campus	17	8	25	18	7	25
Crop production	F/FW	Integrated weed management in Maize	1	Off Campus	15	10	25	22	3	25
Crop production	F/FW	Integrated nutrient management in Cotton	1	On Campus	17	8	25	10	15	25
Crop production	F/FW	Integrated crop management in Pigeon pea	1	On Campus	21	4	25	18	7	25
Crop production	F/FW	Integrated weed management in Finger millet	1	Off Campus	5	20	25	15	10	25
Crop production	F/FW	Integrated Nutrient management in Blackgram	1	Off Campus	5	20	25	10	15	25
Crop production	F/FW	Integrated Nutrient management in Sunflower	1	Off Campus	11	14	25	5	20	25
Crop production	F/FW	Integrated Nutrient management in cabbage	1	Off Campus	21	4	25	18	7	25
Crop production	F/FW	Crop Diversification in rainfed upland	1	On Campus	11	14	25	15	10	25
Crop production	F/FW	Cropping intensification in rice fallow area	1	On Campus	20	5	25	18	7	25
Crop production	F/FW	Integrated Nutrient management in Sesame	1	On Campus	19	6	25	16	6	25
Crop production	RY	Method of vermicomposting and vermiculture	2	On Campus	11	4	15	11	4	15
Crop production	RY	Soil sampling and its application	2	On Campus	11	4	15	11	4	15
Crop production	IS	Weed management in rice, pulses and oilseeds	2	On Campus	9	1	10	5	0	5
Crop production	IS	Natural farming practices in field and horticultural crops	2	On Campus	15	5	20	1	4	5

Plant Protection	F/FW	Scientific beekeeping	1	Off Campus	15	10	25	15	10	25
Plant Protection	F/FW	Integrated pest management in summer vegetables	1	Off Campus	16	9	25	16	9	25
Plant Protection	F/FW	Scientific beekeeping	1	Off Campus	12	13	25	12	13	25
Plant Protection	F/FW	Integrated pest management in rice	1	Off Campus	15	10	25	14	10	24
Plant Protection	F/FW	Integrated disease management in vegetables	1	On Campus	15	10	25	15	10	25
Plant Protection	F/FW	Integrated pest and disease management in ragi	1	On Campus	13	12	25	12	11	23
Plant Protection	F/FW	Fallarmy worm management in maize	1	Off Campus	4	21	25	4	21	25
Plant Protection	F/FW	Integrated Pest and Disease Management in pigeon pea	1	Off Campus	18	7	25	18	7	25
Plant Protection	F/FW	Integrated Pest and Disease Management in solanaceous vegetables	1	On Campus	20	5	25	15	0	15
Plant Protection	F/FW	Integrated pest management in pulses	1	Off Campus	16	9	25	16	9	25
Plant Protection	F/FW	Pest and disease management in fruit crops	1	Off Campus	21	4	25	21	4	25
Plant Protection	RY	Preparation of bio-pesticides by the use of natural resources	2	On Campus	12	3	15	12	3	15
Plant Protection	RY	Integrated pest and disease management in vegetables crops	2	On Campus	14	1	15	14	1	15
Plant Protection	RY	Scientific Beekeeping	2	On Campus	19	1	20	19	1	20
Plant Protection	IS	Pest and disease management using biological methods in field crops	2	On Campus	5	5	10	0	3	3
Plant Protection	IS	Integrated pest and disease	2	On Campus	12	8	20	2	4	6

n		management in horticultural crops								
Horticulture	F/FW	Package of practice of okra cultivation with successful results	1	Off	15	10	25	15	10	25
Horticulture	F/FW	Chilli cultivation with advance guidance for successful growth and yield	1	Off	17	8	25	17	8	25
Horticulture	F/FW	Agro techniques for guava production	1	On	20	5	25	20	5	25
Horticulture	F/FW	Nursery management and bed preparation	1	Off	21	4	25	21	4	25
Horticulture	F/FW	Scientific method of cultivation in drumstick	1	Off	17	8	25	17	8	25
Horticulture	F/FW	Nutrient management in brinjal	1	On	13	12	25	13	12	25
Horticulture	F/FW	Package of practice in cultivation of marigold	1	Off	24	1	25	24	1	25
Horticulture	F/FW	Different types of mulching in fruits and vegetable and its benefit	1	Off	18	7	25	18	7	25
Horticulture	F/FW	Package of practice for cultivation of garden pea	1	On	21	4	25	21	4	25
Horticulture	F/FW	Innovative technology for Allium (onion cultivation)	1	On	22	3	25	22	3	25
Horticulture	F/FW	Training and pruning in fruit crops	1	On	19	6	25	19	6	25
Horticulture	F/FW	Intercropping in vegetable crops	1	On	25	5	30	25	5	30
Horticulture	RY	Techniques of nursery raising of vegetables in shade net house	2	On	13	3	16	12	3	15
Horticulture	RY	Plant propagation techniques in fruit crops	2	On	12	3	15	12	3	15
Horticulture	RY	Importance of protective cultivation in green houses/ shed net	2	On	14	1	15	14	1	15
Horticulture	RY	Scientific package	2	On	13	7	20	12	5	17

a) Details of training programmes for Rural Youth

[illegible]

b) Details of participation

[illegible]

[illegible]

a) Details of Sponsored Training Programme

[illegible][illegible]

Total													
Farm machinery													
Farm machinery, tools and implements													
Other													
Total													
Livestock and fisheries													
Livestock production and management													
Animal Nutrition Management													
Animal Disease Management													
Fisheries Nutrition													
Fisheries Management													
Other													
Total													
Home Science													
Household nutritional security													
Economic empowerment of women													
Drudgery reduction of women													
Other													
Total													
Agricultural Extension													
Capacity Building and Group Dynamics													
Other													
Total													
Grant Total													

Good quality photographs of training activity:





3.4. A. Extension Activities (including activities of FLD programmes)

[illegible]

National Launch of Bharat Vistaar - the Digital Public Infrastructure (DPI) for AI, Release of 22 nd installment of PM Kisan											
Total	2892	-	-	-	-	-	-	-	-	-	46784

B. Other Extension activities

Nature of Extension Activity	No. of activities
Newspaper coverage	21
Electronic media (CD/DVD)	-
Radio talks	-
TV talks	-
Popular articles	-
Extension Literature	3
Animal health camps (no. of animal treated)	-
Other, if any	-

Good quality photographs of Extension activity:



Parthenium awareness week



Observation of Constitution Day



Mahila Kisan Divas



World Food day



Celebration of Agriculture Education Day



Women in Agriculture Day



World Soil Day



Celebration of Jan Jatiya Gaurav Diwas-2025



Exposure visit of KUS students





Exposure visit of students from PM Shri Kendriya Vidyalaya



Exposure visit F/FW, RY and SHGs



Live viewing of episode of Krishi Choupal



Live webcasting of release of 20th installment of PM Kisan Samman Nidhi Yojana by the Hon'ble Prime Minister



Distribution of seed packet to farmers and farm women during programme



'KISAN SAMMELAN' & Live Streaming Programme of Hon'ble PM (PM- DDKY) on Dt.11.10.2025 at KVK campus, FPCL Gunupur campus and MLUPCL campus simultaneously.



Celebration of Kisan Samman Diwas and awareness creation on Viksit Bharat-G RAM G Bill



KVK Technologies demonstrated in the Farm Mechanization Mela



Exhibition



Viksit Krishi Sankalp Abhiyaan (VKSA)



Viksit Krishi Sankalp Abhiyaan (Krushi ratha)



Distribution of Soil Health Card



'Ek Ped Maa Ke Naam' (Plant4Mother) plantation programme



'Ek Ped Maa Ke Naam' (Plant4Mother) plantation programme in school



Swachhata Ki Pathshaala - Awareness on Swachhata and organized slogan and painting competition on Swachhata at Ekalavya Model Residential School, Gunupur.



Distribution of painting and slogan competition on swachhata prize to students



Preparation of plant protection trap out of non degradable wastes yellow sticky trap, fruit fly trap, blue sticky trap using use and throw bottles, tins, broken pot, plastic etc. under Swachhata Hi seva programme



Health check up under Swachhata Hi seva programme

3.5 a. Production and supply of Technological products

Village seed

Crop	Variety	Quantity of seed (q)	Value (Rs)	No. of farmers involved in village seed production	Number of farmers to whom seed provided							
					SC		ST		Other		Total	
					M	F	M	F	M	F	M	F
-	-	-	-	-	-	-	-	-	-	-	-	-
Total												

KVK farm

Crop	Variety	Quantity of seed (q)	Value (Rs)	Number of farmers to whom seed provided							
				SC		ST		Other		Total	
				M	F	M	F	M	F	M	F
Rice	MTU 1156	118.0	4,89,700	-	-	-	-	-	-	-	-
Ragi	Arjuna	7.4	56,040	-	-	-	-	-	-	-	-
Sunhemp	Local	8.0	80,720	-	-	-	-	-	-	-	-
Blackgram	OBG-41	2.5	33,750	-	-	-	-	-	-	-	-
Sunhemp	Local	Continue	-	-	-	-	-	-	-	-	-
Grand Total	-	-	-	-	-	-	-	-	-	-	-

Good quality photographs of seed production:



[illegible]

Fodder crop saplings													
Forest Species													
Others, pl. specify													
Total													

Good quality photographs of planting materials:



Production of Bio-Products

Name of product	Quantity	Value (Rs.)	No. of Farmers benefitted							
	Kg		SC		ST		Other		Total	
			M	F	M	F	M	F	M	F
Bio-fertilizers	4650	93000								
Bio-pesticide	-									
Bio-fungicide	-									
Bio-agents	49	24500								
Others, please specify.										
Total										

Good quality photographs of bio-products:



Production of livestock materials

Particulars of Live stock	Name of the breed	Number	Value (Rs.)	No. of Farmers benefitted							
				SC		ST		Other		Total	
				M	F	M	F	M	F	M	F
Dairy animals											
Cows											
Buffaloes											
Calves											
Others (Pl. specify)											
Small ruminants											
Sheep											
Goat											
Other, please specify											
Poultry											
Broilers											
Layers											
Duals (broiler and layer)											
Japanese Quail											
Turkey											
Emu											
Ducks											
Others (Pl. specify)											
Piggery											
Piglet											
Hog											
Others (Pl. specify)											
Fisheries											
Indian carp											
Exotic carp											
Mixed carp											
Fish fingerlings											
Spawn											
Others (Pl. specify)											
Grand Total											

Good quality photographs of livestock and fisheries:

3.5. b. Seed Hub Programme-“Creation of Seed Hubs for Increasing Indigenous Production of Pulses in India”i) Name of Seed Hub Centre: **NA**

Name of Nodal Officer :	-
Address :	-
e-mail :	-
Phone No. : Mobile :	-

ii) Quality Seed Production Reports

Season	Crop	Variety	Production (q)
--------	------	---------	----------------

			Target	Area sown (ha)	Production	Category of Seed (F/S, C/S)
Kharif 2024	-	-	-	-	-	-
	-	-	-	-	-	-
Rabi 2023-24	-	-	-	-	-	-
	-	-	-	-	-	-
Summer/Spring 2025	-	-	-	-	-	-
Kharif 2025	-	-	-	-	-	-
Rabi 2024-25	-	-	-	-	-	-

iii) Financial Progress

Fund received (2021-22, 2022-23, 2023-24 and 2024-25)	Expenditure (Rs. in lakhs)		Unspent balance (Rs. in lakhs)	Remarks
	Infrastructure	Revolving fund		
2021-22	-	-	-	-
2022-23	-	-	-	-
2023-24	-	-	-	-
2024-25	-	-	-	-

iv) Infrastructure Development

3.6.

Item	Progress
Seed processing unit	-
Seed storage structure	

(A) Literature Developed/Published (with full title, author & reference)

Item	Title	Author's name	Number	Circulation
Research paper	-	-	-	-
Seminar/conference/symposia papers	-	-	-	-
Books	-	-	-	-
Bulletins	-	-	-	-
News letter	Bansadhara	Senior Scientist and Head, KVK	500	400
Popular Articles	-	-	-	-
Book Chapter	-	-	-	-
Extension Pamphlets/ literature	Scientific beekeeping Scientific method of sunflower cultivation	Dr Naram Ramu, Rajib Tudu, Parimal Tarai Dr Anandita Roy Dr Susmita Mohanty	3	300
Technical reports	Annual Report, Achievement report,	Dr Naram Ramu, Rajib Tudu,		

	Tribal Sub-Plan, FPO, Report on Extension Activities	Parimal Tarai Dr Anandita Roy Dr Susmita Mohanty Dr Auravinda Das		
Electronic Publication (CD/DVD etc.)	-	-	-	-
TOTAL				

N.B.: Please enclose a copy of each. In case of literature prepared in local language please indicate the title in English

(B) Details of HRD programmes undergone by KVK personnel:

Sl. No.	Name of programme	Name of course	Name of KVK personnel and designation	Date and Duration	Organized by
1.	Seminar	Rooftop Gardening and Horticulture for Improving Urban living and Microclimate	Dr. Anindita Roy SMS (Horticulture)	20.04.2025	College of Agriculture, OUAT
2.	Refresher training	Refresher training for Scientists/ SMS/Prog. Asst./ Farm manager of Horticulture discipline	Dr. Anindita Roy SMS (Horticulture)	25.11.2025 to 26.11.2025	CHES, Bhubaneswar
3.	Workshop	One -day consultation workshop of innovative project on "CRTs in Pigeonpea	Dr. Naram Ramu SMS (Agronomy)	22.12.2025	ICRISAT, Hyderabad
4.	Workshop	Kisan Sarathi 2.0 : Sensitization and Awareness Workshop with KVK Scientists	Dr. Anindita Roy SMS (Horticulture)	20.02.2026	ICAR-ATARI, Kolkata and OUAT, Bhubaneswar
5.	Workshop	Kisan Sarathi 2.0 : Sensitization and Awareness Workshop with KVK Scientists	Sumitra Mohanty Prog. Asst. (Computer)	20.02.2026	ICAR-ATARI, Kolkata and OUAT, Bhubaneswar
6.	Refresher training	Recent trends in Weed Management	Dr. Naram Ramu SMS (Agronomy)	12.03.2026 to 13.03.2026	DEE, OUAT, Bhubaneswar
7.	Refresher training	Ecological defence, integration of chemicals with biological controls	Mr. Rajib Tudu SMS (Plant Protection)	23.03.2026 to 24.03.2026	DEE, OUAT, Bhubaneswar
8.	Refresher Training	Refresher Training for Programme Assistant (Computer)	Sumitra Mohanty Prog. Asst. (Computer)	23.03.2026 to 24.03.2026	DEE, OUAT, Bhubaneswar

3.7. Success stories/Case studies, if any (two or three pages write-up on 1-2 best case(s) with suitable action photographs)

Name of farmer	Sri Raghunath Gomango
Address	S/O- Suku Gomango Village- Gugurpanga, Block- Ramnaguda Dist.- Rayagada, State- Odisha, PIN – 765023
Contact details (Phone, mobile, email Id)	Mobile No. :9439286967
Landholding (in ha.)	2.25 acre
Name and description of the farm/ enterprise	Sri. Raghunath Gomango, a hardworking farmer, initially cultivated paddy, pigeon pea, brinjal, chilli and cowpea on his 2.25 acres of land.
Economic impact	With the intervention and technical guidance from Krishi Vigyan Kendra (KVK), Mr. Gomango adopted improved agricultural technologies and diversified his cropping pattern by year round cultivation of high value

	vegetables like pointed gourd, spine gourd, ivy gourd, onion, drum stick etc. This transformation highlights how timely intervention, scientific crop planning, and diversification can lead to sustainable income generation for small and marginal farmers As a result of adopting modern practices, Mr. Gomango's gross income increased from Rs. 2.36 lakh to Rs.4.82 lakh. While enhancing soil fertility, biodiversity, and climate resilience. His success not only improved his family's livelihood but also inspired neighboring farmers and strengthened farmer-institution linkages, making him a model of sustainable agriculture and rural development.
Social impact	The transformation in Mr. Raghunath Gomango's farming journey from cultivating paddy, pigeon pea, and cowpea on 2.25 acres with modest returns, to adopting improved practices under the guidance of Krishi Vigyan Kendra (KVK) has created a strong social impact in his community by setting an example for neighbouring farmers. Fellow farmers are motivated to adopt similar practices. His association with KVK highlights the importance of institutional support, creating trust between farmers and agricultural extension services. This link strengthens the knowledge flow and ensures continuous community benefit.
Environmental impact	Crop diversification (cereals, pulses, vegetables, and cotton) helps maintain soil fertility by balancing nutrient uptake. Pulses like pigeon pea and cowpea fix atmospheric nitrogen, enriching soil for subsequent crops and reducing dependence on chemical fertilizers. Cultivating both field crops and horticultural crops supports on-farm biodiversity by attracting beneficial insects, pollinators, and soil organisms. A diversified cropping system makes Mr. Gomango's farm more resilient to climate variability (drought, erratic rainfall), reducing the risk of complete crop failure.
Horizontal/ Vertical spread	The cultivation of high yielding and high value vegetables has been spread in 5 villages and farmers very much interested to cultivate the same crops in large scale due to more profit and high market demand.
Good quality photographs (2-3)	



Success story-2

Name of farmer	Chandra Mohan Sabar
Address	S/O- Jagamohan Sabar, Village: Tikarpada, Block-Gunupur, Dist.- Rayagada, State- Odisha, PIN – 765024
Contact details (Phone, mobile, email Id)	Mobile No.: 6372487088
Landholding (in ha.)	3.0 acre
Name and description of the farm/enterprise	Chandra Mohan Sabar, a progressive farmer from village Tikarpada, Gunupur block, Rayagada district of Odisha, owns 3 acres of cultivable land. He usually practice rice, cotton, maize and vegetable i.e brinjal, chilli, tomato. Through regular intervention and guidance of KVK Scientists he practiced diversified farming to apple ber (0.3 acre) ensuring year the round income generation. He integrates livestock (2 cows, 200 hens and 2 ducks for dairy and poultry), vermicompost unit & apiary unit into his farming system.
Economic impact	Mr. Chandra Mohan Sabar's diversified farming system is a model for economic sustainability during changing climate scenario. He earns 1.25 lakh from his apple ber unit on an average per year. Cashew, Guava and vegetables provides him the major source of earnings. With his average annual income of Rs. 4.32 lakh he is able to manage his family needs.
Social impact	He has become an inspiration for fellow farmers to move away from monocropping and adopt sustainable,

	income-generating practices. Mr. Sabar acts as a role model, encouraging youth and other villagers to remain engaged in agriculture rather than migrating to cities for work.
Environmental impact	By practicing intercropping he improves soil fertility, reduces pest incidence, and ensures efficient land use. He cultivations of diverse crops maintains a ecological balance and reduces the risk of monoculture-related crop failures. The establishment of a vermicompost unit minimizes reliance on chemical fertilizers, improving soil organic matter and overall soil health.
Horizontal/ Vertical spread	The cultivation of high yielding and high value vegetables has been spread in 8 villages and farmers very much interested to cultivate the same crops in large scale due to more profit and high market demand.
Good quality photographs (2-3)	   

3.8. Give details of innovative methodology or innovative technology of Transfer of Technology developed and used during the year

Sl. No.	Name/ Title of the technology	Name/ Details of the Innovator(s)	Brief details of the Innovative Technology
-	-	-	-

- 3.9. a. Give details of indigenous technology practiced by the farmers in the KVK operational area which can be considered for technology development (in detail with suitable photographs)

Sl. No.	Crop / Enterprise	ITK Practiced	Purpose of ITK
-	-	-	-

- b. Give details of organic farming practiced by the farmer

Sl. No.	Crop / Enterprise	Area (ha)/ No. covered	Production	No. of farmers involved	Market available (Y/N)
-	-	-	-	-	-

- 3.10. Indicate the specific training need analysis tools/methodology followed by KVKs

Sl. No.	Brief details of the tool/ methodology followed	Purpose for which the tool was followed
-	-	-

- 3.11. a. Details of equipment available in Soil and Water Testing Laboratory

Sl. No	Name of the Equipment	Qty.
1.	Mridaparikhyak	1

- 3.11.b. Details of samples analyzed so far :

Number of soil samples analyzed			No. of Farmers	No. of Villages	Amount realized (in Rs.)
Through mini soil testing kit/labs	Through soil testing laboratory	Total			
57	-	57	250	14	-

- 3.11.c. Details on World Soil Day

Sl. No.	Activity	No. of Participants	No. of VIPs	Name (s) of VIP(s)	Number of Soil Health Cards distributed	No. of farmers benefitted
1.	Awareness	55	-	-	12	55

- 3.11.d. Details of other samples like Plant, Water analyzed so far

Name of Samples analyzed	No. of Samples analyzed	No. of Farmers benefitted	No. of Villages covered	Amount realized (Rs.)
Plant	-	-	-	-
Water	-	-	-	-
Other (fertilizers, manure, food etc.)	-	-	-	-

- 3.12. Activities of rain water harvesting structure and micro irrigation system

No of training programme	No of demonstrations	No of plant material produced	Visit by the farmers	Visit by the officials
-	-	-	-	-

3.13. Technology week celebration

Type of activities	No. of activities	Number of participants	Related crop/livestock technology
Distribution of QPM	12	378	Tomato, Brinjal, Chilli, Cabbage, Cauliflower, Capsicum, Papaya, Drumstick, Banana
Mushroom spawn and vegetable seed kit distribution for kitchen garden	15	820	Demonstration on paddy straw & oyster mushroom cultivation and nutritional gardening
Visit of Demo units	25	540	Natural farming unit, Strawberry unit, Nursery raising of vegetables Vermicompost production, Azolla cultivation, Backyard poultry rearing, Honey bee rearing Kitchen gardening
Distribution of Newsletter/booklet/ leaflet/Literature	10	630	Newsletter/booklet/ leaflet/Literature

3.14. RAWF/ FET programme - is KVK involved? (Y/N): N

No of student trained	No of days stayed
-	-

ARS trainees trained	No of days stayed
-	-

3.15. List of VIP visitors (Minister/ MP/MLA/DM/VC/Zila Sabhadipati/Other Head of Organization/Foreigners)

Date	Name of the person	Purpose of visit
29.04.2025	Shri Naveen Chandra Nayak ADM, Rayagada	Visit for discussion with Senior Scientist and Head regarding celebration of Akshya Tritiya
30.04.2025	Sj. Nityananda Ganda Hon'ble Minister of Mass Education	Celebration of Akshya Tritiya
30.04.2025	Smt. Parul Patawari District Magistrate	Celebration of Akshya Tritiya
30.04.2025	Shri Naveen Chandra Nayak ADM, Rayagada	Celebration of Akshya Tritiya
30.04.2025	Ms. Kirandeep Kaur Sahota Sub-Collector	Celebration of Akshya Tritiya
12.08.2025	Shri Abhisek Dilip Dudhal Sub-Collector	Visit for discussion with Senior Scientist and Head regarding
04.12.2025	Dr. Gyanaloka Das ADR, RRTTS, G.Udayagiri, Kandhamal	For jackfruit Germplasms collection
02.08.2025	Mr. Dayanidhi Rout	PM Kisan programme, Research-

19.08.2025 16.09.2026	DDH, Rayagada	Extension linkage Meeting
10.09.2025 25.09.2025 09.12.2025	Dr Mrunmay Panda, CDVO, Rayagada	Skill upgradation training under VOTI
25.11.2025	Mr. Santosh Ku. Samal DDM, NABARD, Rayagada	District level training programme under CoE, OUAT for FPOs
16.09.2026	Sushama Prasadi CDPO, Gunupur	Research- Extension linkage Meeting
02.08.2025 10.09.2025 25.09.2025 09.12.2025	Dr Alok Kumar Acharya SDVO Gunupur	PM Kisan programme, Skill upgradation training under VOTI, Monthly Research- Extension linkage Meeting
02.08.2025 19.08.2025 16.09.2026	Dibya Swarup Panda ADO, Gunupur	PM Kisan programme, Research- Extension Linkage meeting,
02.08.2025 19.08.2025 16.09.2026	Jagannath Bindhani ADH, Gunupur	PM Kisan programme, Research- Extension Linkage meeting,
09.02.2026	Prof. P. J. Mishra Dean Extension Education, OUAT, Bhubaneswar	Monitoring of KVK activities

4. IMPACT

4.1. Impact of KVK activities (Not to be restricted for reporting period).

Name of specific technology/skill transferred	No. of participants	% of adoption	Change in income (Rs.)	
			Before (Rs./Unit)	After (Rs./Unit)
Natural farming	222	18	-	-
Use of herbicide in field crops	820	81	9200	21400
Sweet corn	285	88	59000	162000
Scientific beekeeping	185	25	0	6400
Mushroom cultivation	450	42	0	160
Pigeon pea var. LRG-52	195	73	23000	80000
Vermicompost	185	40	-	16500
Mechanical and bio-logical management of pest and diseases of field crops	125	34	-	-

NB: Should be based on actual study, questionnaire/group discussion etc. with ex-participants

4.2. Cases of large scale adoption

(Please furnish detailed information for each case)

Horizontal spread of technologies	
Technology	Horizontal spread
Pigeon pea var. LRG- 52	450 ha and 950 farmers
Mushroom production (Paddy straw)	480 farmers, farm women, rural youth and SHGs
Drought tolerant rice variety	150 ha and 320 farmers and farm women

Give information in the same format as given below

Name of farmer	
Address	
Contact details (Phone, mobile, email Id)	
Landholding (in ha.)	
Name and description of the farm/ enterprise	
Economic impact	
Social impact	
Environmental impact	
Horizontal/ Vertical spread	
Good quality photographs (2-3)	

4.3 Details of impact analysis of KVK activities carried out during the reporting period

Sl. No.	Brief details of technology	Impact of the technology in subjective terms	Impact of the technology in objective terms
1.			

4.4. Details of innovations recorded by the KVK

Thematic area	-
Name of the Innovation	-
Details of Innovator	-
Back ground of innovation	-
Technology details	-
Practical utility of innovation	-

4.5. Details of entrepreneurship development

Entrepreneurship development	
Name of the enterprise	Scientific beekeeping
Name & complete address of the entrepreneur	Krupasindhu Jilakara, Vill-Badasigudu, Block-Rayagada, Dist.- Rayagada
Role of KVK with quantitative data support:	STRY training, regular monitoring and supervision with input support of box, bee colony with accessories and honey extractor
Timeline of the entrepreneurship development	July 2024 to till date
Technical Components of the Enterprise	Supply of input and skill training on its management i.e regular and periodic bottom board cleaning, maintaining healthy and populous colony, regular and periodic dearth feeding, removal of old combs and allowing new comb construction, need based brood comb alteration and need based colony union or division are recommended for scientific beekeeping with <i>Apis cerana indica</i> .
Status of entrepreneur before and after the enterprise	Only farming

Present working condition of enterprise in terms of raw materials availability, labour availability, consumer preference, marketing the product etc. (Economic viability of the enterprise):	In addition to honey extraction 6 lt./ box, 2 nos. of new colony/ box. Mr. Jilakara bagged 13- 15% more yield from maize, pigeon pea vegetable and mango.
Horizontal spread of enterprise	Nectar Odisha at Rayagada

4.6. Any other initiative taken by the KVK

5. LINKAGES

5.1. Functional linkage with different organizations

Name of organization	Nature of linkage
Agriculture, Horticulture	Convergence meeting Training of farmers, farm women, rural youth and extension functionaries, demonstration on improved technology, participation in exhibition & mela, e-pest surveillance, verification of inputs & enterprise
Veterinary	Convergence meeting, participation in exhibition & mela, demonstration on improved technology
Fisheries	Convergence meeting, participation in exhibition & mela
ITDA	Training
NGOs	Capacity building training and demonstration
Nectar Odisha at Rayagada	Capacity building and demonstration
FPO Platform	Convergence meeting, training

5.2. List of special programmes undertaken during 2025 by the KVK, which have been financed by ATMA/ Central Govt/ State Govt./NABARD/NHM/NFDB/Other Agencies (**information of previous years should not be provided**)

a) Programmes for infrastructure development

Name of the programme/scheme	Purpose of programme	Date/ Month of initiation	Funding agency	Amount (Rs.)
-	-	-	-	-

(b) Programme for other activities (training, FLD, OFT, Mela, Exhibition etc.)

Name of the programme/scheme	Purpose of programme	Date/ Month of initiation	Funding agency	Amount (Rs.)
Capacity building of Entrepreneurs/ farmers under ARD sector under livelihood and skill development scheme of FA & RD Department	To attract private investment by the medium scale entrepreneurs for establishing semi-commercial Dairy/ Broiler/ Layer/ Small ruminant farms so as to generate employment and augment livestock production in the state	09.09.2025	Veterinary Officers' Training Institute	2,50,000

6. PERFORMANCE OF INFRASTRUCTURE IN KVK

6.1. Performance of demonstration units (other than instructional farm)

Sl. No.	Name of demo Unit	Year of estt.	Area (Sq. mt)	Details of production			Amount (Rs.)		Remarks
				Variety/bred	Produce	Qty.	Cost of inputs	Gross income	
1.	Vermicompost unit	2010-	36.11	Vermi-compost	Vermi-	46.5	12000	93000	-

		11		Vermin (<i>Eisenia foetida</i>)	comp ost Vermin	q 49 kg	-	24500	
2.	Poultry unit	201 0- 11	24. 3	Duckery / Khaki Kambell Poultry- Aseel	Chick s	53 0 40 0	41750 20900	47700 30000	Day one old chicks rearing
3.	Azolla unit	201 1- 12	9.2	Azolla	Green manur e		-	-	-
4.	Mushroom spawn production unit	201 0- 11	27. 6	Paddy straw and Oyster mushroom spawn	Mushr oom spawn	25 35 bo ttl es	46325	63375	-
5.	Poly house	201 0- 11	9.1 1	-	Flowe r, fruit and vegeta blesee dlings	18 94 50 no s.	-	-	-
6.	Medicinal garden	201 7- 18	60 0	64 species	-	-	-	-	-
7.	Honey bee	201 9- 20	10 no s. bo x	<i>Apis cerana indica</i>	Honey Colon y	2.2 kg	655	1540	-
	Total								

6.2. Performance of Instructional Farm (Crops)

Name Of the crop	Date of sowing	Date of harvest	Area (ha)	Details of production			Amount (Rs.)		Remarks
				Variety	Type of Produce	Qty.(q)	Cost of inputs	Gross income	
Rice	Kharif	20.11.2025	3.0	MTU 1156	FS	118.0	2,42,067	4,89,700	-
Ragi	Kharif	22.10.2025	1.0	Arjuna	FS	7.4	38,612	56,040	-
Sunhemp	Kharif	26.04.2026	1.5	Local	TL	8.0	34,784	80,720	-
Blackgram	Rabi	27.04.2026	1.0	OBG- 41	FS	2.5	15, 800	33,750	-
Sunhemp	Rabi	-	2.0	Local	TL	Continue	42, 350	-	-

6.3. Performance of Production Units (bio-agents / bio-pesticides/ bio-fertilizers etc.,)

Sl. No.	Name of the Product	Qty. (Kg)	Amount (Rs.)		Remarks
			Cost of inputs	Gross income	
1.	Bio-fertilizers (Vermicompost)	4650	12000	93000	
	Bio-agents (Vermin)	49	-	24500	

6.4. Performance of instructional farm (livestock and fisheries production)

Sl.	Name	Details of production	Amount (Rs.)	Remarks
-----	------	-----------------------	--------------	---------

No	of the animal / bird / aquatics	Breed	Type of Produce	Qty.	Cost of inputs	Gross income	
1.	Duckery	Khaki Kambell	Day old chicks rearing	530	41750	47700	-
2.	Poultry	Aseel	Day old chicks rearing	400	20900	30000	-

6.5. Utilization of hostel facilities

Accommodation available (No. of beds): 30

Months	No. of trainees stayed	Trainee days (days stayed)	Reason for short fall (if any)
September 2025 09.09.2025 to 11.09.2025 23.09.2025 to 25.09.2025 &	40	3 (6)	-
December 08.12.2025 to 10.12.2025	20	3 (3)	-
March 2026 16.03.2026 to 18.03.2026 & 23.03.2026 to 25.03.2026	40	3 (6)	-
Total :	100	3 (15)	-

(For whole of the year)

6.6. Utilization of staff quarters: NA

Whether staff quarters has been completed:

No. of staff quarters:

Date of completion:

Occupancy details:

Months	Q I	Q II	Q III	Q IV	Q V	Q VI

7. FINANCIAL PERFORMANCE

7.1. Details of KVK Bank accounts

Bank account	Name of the bank	Location	Account Number
Krishi Vigyan Kendra, Rayagada (Contingency)	SBI, Gunupur	At/PO- Gunupur District- Rayagada	11116545568
Krishi Vigyan Kendra, Rayagada (Revolving fund)	SBI, Gunupur	At/PO- Gunupur District- Rayagada	30772185783
Krishi Vigyan Kendra, Rayagada CFLD (Pulses)	SBI, Gunupur	At/PO- Gunupur District- Rayagada	42268435297
Krishi Vigyan Kendra, Rayagada CFLD (Oilseeds)	SBI, Gunupur	At/PO- Gunupur District- Rayagada	42268433233

Krishi Vigyan Kendra, Rayagada (RKVY RPL/Upscaling)	SBI, Gunupur	At/PO- Gunupur District- Rayagada	42669627100
Krishi Vigyan Kendra, Rayagada (RKVY Skill Development)	SBI, Gunupur	At/PO- Gunupur District- Rayagada	42669612003
DAMU, KVK, Rayagada	Bank of Maharashtra, Rayagada	Rayagada	60427381585

7.2. Utilization of funds under CFLD on Oilseed (Rs. In Lakhs)

Item	Released by ICAR		Expenditure		Unspent balance as on -
	Kharif	Rabi	Kharif	Rabi	
-	-	-	-	-	-

7.3. Utilization of funds under CFLD on Pulses (Rs. In Lakhs)

Item	Released by ICAR		Expenditure		Unspent balance as on 1 st April 2013
	Kharif	Rabi	Kharif	Rabi	
-	-	-	-	-	-

7.4 Utilization of KVK funds during the year 2025-26(Not audited)

Sl. No.	Particulars	Sanctioned	Released	Expenditure
A. Recurring Contingencies				
1	Pay & Allowances	-	-	-
2	Traveling allowances	90000	45000	45000
3	HRD	15000	15000	9700
4	Contingencies			
A	Stationary, telephone, postage and other	160000	150000	150000
B	POL			
C	Training			
	Meals and refreshment	120000	120000	120000
	Training materials			
D	FLD	60000	60000	60000
E	OFT	60000	60000	60000
F	TSP	1660000	1660000	1660000
G	VKSA	160350	160350	160350
H	Kisan Samman Diwas	50000	50000	25060
I	Swachhata Expenditure	32000	32000	32000
J	PMDDKY	75000	75000	48535
K	PM Kisan	22665	22665	22665
TOTAL (A)		2505015	2450015	2393310
B. Non-Recurring Contingencies				
1	Office equipment and furniture	200000	200000	200000
2	ICT with accessories	100000	100000	100000
3	Demo unit	350000	350000	350000
TOTAL (B)		650000	650000	650000
C. REVOLVING FUND		-	-	-

GRAND TOTAL (A+B+C)	5107695	4997695	10105390
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7.5. Status of revolving fund (Rs. in lakh) for last five years

Year	Opening balance as on 1 st April	Income during the year	Expenditure during the year	Net balance in hand as on 1 st April of each year (Kind + cash)
2021-22	187840	724876	737744	91395
2022-23	91395	511620	498312	35601
2023-24	35601	1108012	821254	287700
2024-25	287700	557310	600467	244543
2025-26	244543	1518007	492858	10000

7.6. (i) Number of SHGs formed by KVKs

(ii) Association of KVKs with SHGs formed by other organizations indicating the area of SHG activities

(iii) Details of marketing channels created for the SHGs

7.7. Joint activity carried out with line departments and ATMA

Name of activity	Number of activity	Season	With line department	With ATMA	With both
-	-	-	-	-	-

8. Other information

8.1. 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)
Sheath blight	Rice	28.09.2017	465	12%	Spraying of Azoxystrobin+Difenoconazole @ 1 ml/litre
BLB	Rice	05.10.2017	525	13%	Spraying of Copper Oxychloride @ 3gm + Plantomycin @ 1 g/lit of water
Blast	Ragi	14.07.2020	165	5%	Spraying of Tricyclazole @ 0.6 g/lit.
YMV	Greengram	02.02.2018	214	11%	Installation of yellow sticky trap and spraying of Azadirachtin 0.15@ 3ml/lit or Flonicamid 50 WG @ 0.4g/lit water
Collar rot	Groundnut	3.08.2019	135	6%	Seed treatment with Carboxin 37.5%+Thiram 37.5% @ 2.5gm/kg and alternative spraying osChlorothalonil75%WP@1.5g/lit and Carbendazim @ 2gm/lit.
Wilting	Tomato	10.11.2017	179	12%	Seed treatment with

					Metalaxyl+Mancozeb 72% WP @ 2gm/kg, Copper oxychloride 3g+ Plantomycin @ 0.5g/lit water
Wilting	Brinjal	10.01.2018	108	9%	Seed treatment with Metalaxyl+Mancozeb 72% WP @ 2gm/kg, Copper oxychloride 3g+ Plantomycin @ 0.5g/lit water
YVMV	Okra	10.02.2017	625	16%	Installation of yellow sticky trap and spraying of Acetamiprid 20% SP @ 0.3g/litre.

8.2. Prevalent diseases in Livestock/Fishery

Name of the disease	Species affected	Date of outbreak	Number of death/ Morbidity rate (%)	Number of animals vaccinated	Preventive measures taken in pond (in ha)
-	-	-	-	-	-

9.1. Nehru Yuva Kendra (NYK) Training

Title of the training programme	Period		No. of the participant		Amount of Fund Received (Rs)
	From	To	M	F	
-	-	-	-	-	-

9.2. PPV & FR Sensitization training Programme

Date of organizing the programme	Resource Person	No. of participants	Registration (crop wise)	
			Name of crop	No. of registration
-	-	-	-	-

9.3. Kisan Mobile Advisories (National Farmers' Portal/ SMS Portal/ mKisan Portal)

Type of message	No. of messages sent (Text + Voice + Video)	No. of farmers benefitted
Crop	24	42754
Livestock	3	
Fishery	-	
Weather	6	
Marketing	-	
Awareness	2	
Other	3	
Total	38	

9.4. KVK Portal and Mobile App

Sl. No.	Particulars	Description
1.	No. of visitors visited the portal	-
2.	No. of farmers registered in the portal	-

3.	Mobile Apps developed by KVK	-
4.	Name of the App	-
5.	Language of the App	-
6.	Meant for crop/ livestock/ fishery/ others	-
7.	No. of times downloaded	-

9.5. a. Observation of Swachh Bharat Programme

Date/ Duration of Observation	Activities undertaken
17.09.2025 to 02.10.2025	Swachhta Hi Sewa (with the theme Swachhtosav)
02.10.2025 to 31.10.2025	Special Campaign 5.0

b. Details of Swachhta activities with expenditure

Activities	Number	Expenditure (in Rs.)
1. Digitization of office records/ e-office	-	-
2. Basic maintenance	4	2000
3. Sanitation and SBM	10	2000
4. Cleaning and beautification of surrounding areas	4	2000
5. Vermicomposting/ Composting of biodegradable waste management & other activities on generate of wealth for waste	6	12000
6. Used water for agriculture/ horticulture application	1	-
7. Swachhta Awareness at local level	10	1000
8. Swachhta Workshops	4	1000
9. Swachhta Pledge	4	-
10. Display and Banner	10	2000
11. Foster healthy competition	4	10000
12. Involvement of print and electronic media	-	
13. Involving the farmers, farm women and village youth in the adopted villages (no of adopted village)	530	-
14. No of Staff members involved in the activities	10	-
15. No of VIP/VVIPs involved in the activities	-	-
16. Any other specific activity (in details)	-	-
Total		32000

9.6. Observation of National Science day

Date of Observation	Activities undertaken
-	-

9.7. Programme with Seema Suraksha Bal/ BSF

Title of Programme	Date	No. of participants
-	-	-

9.8. Agriculture Knowledge in rural school

Name and address of school	Date of visit to school	Areas covered	Teaching aids used
Ekalavya Model Residential School, Bikrampur, Gunupur	19.09.2025	Swachhata, vermicomposting, organic farming, natural farming	-
PM Shri Kendriya Vidyalaya Gajapati (Exposure visit of 640 students)	25.11.2025 to 12.12.2025	Natural farming, organic farming, nutritional garden, vermicomposting, farm implements, new technologies for crop production and INM, IPM measures	Natural farming unit, Strawberry unit, Nursery raising of vegetables, Vermicompost production, Azolla cultivation, Backyard poultry rearing, Honey bee rearing, Kitchen gardening, crop cafeteria, Technologies demonstrated in the exhibition hall

Give good quality 1-2 photograph(s)





9.9. Details of 'Pre-Rabi Campaign' / 'Pre-Kharif Campaign' Programme

Date of programme	No. of Union Ministers attended the programme	No. of Hon'ble MPs (Loksabha/Rajyasabha) participated	No. of State Govt. Ministers	Participants (No.)							Coverage by Door Dars han (Yes/No)	Coverage by other channels (Number)
				MLAs Attended the programme	Chairman ZilaPanchayat	Distt. Collector/ DM	Bank Officials	Farmers	Govt. Officials, PRI members etc.	Total		
-	-	-	-	-	-	-	-	-	-	-	-	-

Please provide good quality photographs:

9.10. Details of Swachhta Hi Seva/ Swachhta Pakhwada programme organized

Sl. No.	Activity	No. of villages Involved	No. of Participants	No. of VIPs	Name (s) of VIP(s)
	- Taking Swachhata pledge by all staff members and farmer and farm women in KVK Rayagada. - Plantation drive "Ek Ped Maa Ke Naam," in KVK campus. - Identification of black spots - Swachhata Ki Pathshaala - Awareness on Swachhata to school students about cleanliness, sanitation and hygiene practices at Ekalavya Model Residential School, Bikrampur, Gunupur. Recycling of agro-waste to vermicompost. - Organized Painting competition on Swachhata. - Conducted slogan-writing competitions on Swachh Bharat Mission (SBM) and distribution of prize. Arrangement of Swachhata Samvad-Dialogues and discussions to engage communities and enhance participation in cleanliness initiatives in village – Kurundi of Padmapur block. - Organisation of Zero Waste Events – Activities to encourage minimal waste generation and sustainable practices. - Mobilisation of SHGs – Engaging local Self-Help Groups to support Swachhata initiatives. - Organisation of Outreach Campaigns for Swachhata-Community engagement activities to increase awareness and participation at the grassroots level. - Organisation of preventive health check-ups to benefit sanitation workers and their families was followed up by distribution of drumstick plants and Anemia tests were also done. - Facilitation of linkage with welfare schemes to ensure access to social and health benefits for	8	428	-	-

sanitation workers and their dependents.

- Human Chain
- Organised a symbolic human chain events where people joined hands to raise awareness and demonstrated commitment to cleanliness and sanitation at KVK campus
- Conduct of 'Reduce, Reuse, Recycle' activities aligned with Mission LiFE (Life style for Environment) to promote sustainable practices was performed.
- Clean Green Utsav: Organisation of eco-friendly and zero-waste celebrations about swachhata programme was done.
- Carried out cleaning activities in KVK office and institutional buildings
- Participated in religious & spiritual places for cleanliness activity which symbolises spiritual purification, devotion, impurity free, sacred space etc. for worship and peace.
- Ek Din, Ek Ghanta, Ek Saath –Nationwide Shramdan
- One hour of voluntarily Swachhata service was devoted towards cleaning of KVK campus with involvement of KVK staff and some local bodies.
- Most initiative and unique method of waste management was done by the local bodies by using thrashed flower pots, pet bottles into colour trap to control pest this act of involvement towards Swachhata may induce utilization of waste to useful.

Please provide good quality photographs:

9.11. Details of Mahila Kisan Divas programme organized

Sl. No.	Activity	No. of villages Involved	No. of Participants	No. of VIPs	Name (s) of VIP(s)
1.	Celebration of Mahila Kisan Divas	1	34	-	-

Please provide good quality photographs:



Celebration of Mahila Kisan Divas

9.12. No. of Progressive/Innovative/Lead farmer identified (category wise)

Sl. No.	Name of Farmer	Address of the farmer with contact no.	Innovation/ Leading in enterprise
1.	K. Siba Kumar	At- Kuturu PO- Gunupur Mob- 7894073177	Floriculture
2.	Anusai Sabara	At/Po: Putasing, Gunupur, Mob No.:9439336200	Organic vegetable cultivation
3.	Dayanidhi Sabar	At/PO- Laxmanaguda	Mushroom production
4.	Arababu Nimala	At- Kukurguda PO-	Mushroom production

		Gothalpadar Mob- 8280483386	
5.	Kulampir Sabar	At- Podosing, PO- Chalkamba Mob No.- 7848803351	Mushroom production, honey bee rearing and vegetable cultivation
6.	Pitabasa Sabar	At- Bhalerikudia PO- Bagsola Mob No.- 9778366873	Mushroom production
7.	Banabasi Sabar	At- Dandaguda PO- Chalkamba Mob- 9937964464	Mushroom production and vegetable cultivation
8.	Balram Gomango	At/PO- Ghanantri Block- Gunupur Mob. No.- 6372253447	Mushroom production, honey bee rearing
9.	Pramod Kumar Patra	At/PO- Gunupur Mob. No.- 9040320464	Crop production and vegetables
10.	K. P. Bebart	At/Po: Gunupur, Mob No: 9437338471	Oil Palm Cultivation, Oil seed and vegetables
11.	Bhaskar Nimala	At/PO: Pradhaniguda, Dist: Rayagada , Odisha, Mob.No: 9078125736	Sweet corn
12.	Gobinda Pantia	At/- Pradhaniguda, PO: Gunupur, Dist- Rayagada	Nutritional garden
13.	Mahesh Bidika	At- B.Gumargeda Mob No.- 9348374472	Beekeeping
14.	Sangita Dash	At/Po: Chalkamba, Mob No.:7978945876	Mushroom production
15.	Sarathi Bhuyan	Nuagaon Dist: Rayagada , Odisha, Mob No.-8895903380	Cashew Cultivation
16.	Sankar Nimalu	At/- Pradhaniguda, Gunupur, Mob No.:8144915889	Crop production and vegetables
17.	Pramod Kar	Kalma Dist: Rayagada , Odisha, Mob No.-8455074171	Arhar
18.	Khirod Sabara	Rupapadar Dist: Rayagada Odisha,	Cashew nut
19.	Sadashiv Majhi	At/Po: Jaripanga, Mob No.:8917431071	Crop production and honey bee rearing
20.	Sushila Mohapatra	At/Po: Gumuda, Ramnaguda, Mob No.:9437722226	Mushroom production
21.	Narayan Sabar	Village- Rupapadar	Vegetable cultivation
22.	Partha Panda	At- Gulumunda 7077880193	Crop production and vegetables
23.	Bibhu Prasad Satapathy	At/PO- Gothalpadar 7847031936	IFS
24.	Phalguni Sabar	At- Laxmipur 6371161069	Mushroom grower
25.	Tanka Sabar	At- Ramnaguda 7077425246	Mushroom grower
26.	Debendranath Mishra	At-0 Turkaniguda 9439838421	Crop production and vegetables
27.	Giridhar Bidika	At- Gudari 6370976004	Mushroom grower
28.	Bharav Das	At- Turkaniguda 9040204971	Crop production and vegetables
29.	Rajendra Kumar Nimalu	Pradhaniguda Dist: Rayagada, Odisha Mob no- 9437263404	Beekeeping

30.	Bibhisen Sabar	At- Amiti 7325825288	Mushroom grower
31.	Laxman Murthy Nimalu	At/- Pradhaniguda, PO: Gunupur, Dist- Rayagada	Sweet corn
32.	Priyanjali Gomango	At- Sitriguda 8763691073	Beekeeping
33.	Mohan Rao Sabar	Chalkamba Dist: Rayagada Odisha, Mob No- 6370646230	Mushroom grower
34.	Sumitra Kadraka	At- Butingi 8599018403	Beekeeping
35.	Premika Patika	At- Bada Sangidi 6372105468	Beekeeping
36.	Sibaprasad Labla	At- Nalpanda 8249687783	Crop production and vegetables
37.	Nimala Gopal	At- Armada 7735376654	Gotary
38.	Chandra Mohan Sabar	At- Tikarapada PO- Ukumba Mob- 6372487088	Integrated Farming System
39.	Trinath Mandangi	At- Khalagumuda PO- Gumuda Mob- 6371551070	Integrated Farming System
40.	Sadananda Sabar	At- Bagsola 7682948026	Pisciculture
41.	Sarat Kumar Sabar	At- Limamedia PO- Gunupur Mob- 8093055540	Integrated Farming System
42.	Pradeep Mandangi	At - L.L. Pur PO-Gudari Mob- 9337957493	Integrated Farming System
43.	Chandrasekhar Sabar	At- Srirampur PO- Nilamguda Mob- 7847000065	Crop production, Vegetable cultivation and nursery raising of hybrid vegetables

9.13. Revenue generation

Sl.No.	Name of Head	Income(Rs.)	Sponsoring agency
1.	-	-	-

9.14. Resource Generation:

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

9.15. Performance of Automatic Weather Station in KVK

Date of establishment	Source of funding i.e. IMD/ ICAR/ Others (pl. specify)	Present status of functioning
19.04.2021	IMD	Functioning

9.16. Contingent crop planning

Name of the state	Name of district/ KVK	Thematic area	Number of programmes organized	Number of Farmers contacted	A brief about contingent plan executed by the KVK
Odisha	Rayagada	Deficit rainfall	8	228	<i>Change in crop/cropping system:-</i> Shifting from traditional crops/varieties to short duration low water requiring crops like cowpea, blackgram, greengram by substituting rice totally. If the main crop is failed cultivation or resowing with fodder (Berseem, Napier) is the best option. Fodders can be harvested at any stage keeping in view sowing of the next <i>Rabi</i> season crop. <i>Agronomic measures:-</i> The recommended dose of nitrogen application should be reduced by 40% and should be applied, as basal and full-recommended dose of P and K should be placed as basal. Furrow sowing of crops at closure plant -to-plant (10cm) distance with wider inter-row spacing (40-50cm) is recommended.

10. Report on Cereal Systems Initiative for South Asia (CSISA)

a) Year: NA

b) Introduction / General Information: NA

	Title	Objective	Treatment details	Date of sowing	Replication	Result with photographs
Experiment 1	-	-	-	-	-	-
Experiment 2	-	-	-	-	-	-
Experiment 3	-	-	-	-	-	-
...	-	-	-	-	-	-
..	-	-	-	-	-	-
Others (If any)	-	-	-	-	-	-

Please provide good quality photographs:

11. Details of DAPST/ TSP

a. Achievements of physical output under TSP during 2025

Progress of DAPST for the year 2025 (Jan. to Dec., 2025)

Name of KVK							
Sl. No.	Item/Activity		Units	Activities/ Items No.		No. of Beneficiaries	
				Annual Targets	Achievements	Annual Targets	Achievements
1	Trainings (Capacity building/ Skill Development etc.)		No.				
	1.1	1-3 days	No.	36	28	900	680
	1.2	4-10 days	No.				
	1.3	2-4 weeks	No.				
	1.4	More than 4 weeks	No.				
2	On Farm Trials (OFTs)		No.	-	-	-	-
3	Front Line Demonstrations (FLDs) and other demonstrations		No.	16	13	160	130
4	Awareness camps, exposure visits etc.		No.	10	15	880	1119
5	Input Distribution						
	5.1	Seeds (Field Crops)	Tonnes	0.34	0.011	40	20
	5.2	Seeds (High Value Crops, spices etc.)	kg				
	5.3	Seeds (Root & Tuber Crops)	tonnes	0.8	0.176	10	10
	5.4	Nursery plants	No.	200000	104265	250	267
	5.5	Cutting , slips, suckers, etc	No.				
	5.6	Mushroom Spawns/ Bio-Fertilizers (in Packets)	Packets	5000	1740	500	130
	5.7	Honey Bee Colonies	No.	20	10	10	10
	5.8	Animals-large (Cattle/ Buffalo/ camel/horse/donkey/Mithun/Yak etc.)	No.				
	5.9	Animals-small (pig, sheep, goat etc.)	No.				
	5.1	Poultry chicks / duckling etc	No.	1000	265	10	10
	5.11	Fish Spawns/ fingerlings	No.				
	5.12	Small equipment's (upto Rs 2000)	No.	100	75	100	75
	5.13	Medium Equipment's/ machinery (upto Rs 25000)	No.				
	5.14	Large Equipment's / machinery (> Rs. 25000)	No.				
	5.15	Infrastructure / Civil Works/ Ponds etc	No.				
	5.16	Setting up plant nursery/ seed farm/ hatchery	No.				

	5.17	Land development/ Reclamation / Conservation	hectares				
	5.18	Fertilizers (NPK)/ Secondary fertilizers	tonnes				
	5.19	Micro nutrients	tonnes				
	5.2	FYM/ Vermicompost	tonnes	20	1.61	40	30
	5.21	Soil amendements (Gypsum, lime etc.)	tonnes				
	5.22	Plant protection chemicals	kg	6.15	6.5 lt., 400 gm, 0.85	30	40
	5.23	Plant growth Promoter	kg	6.75	6.25	27	27
	5.24	Animal Feed	tonnes				
	5.25	Animal Fodder (Root slips)	tonnes		0.25		15
	5.26	Animal medicines	doses				
	5.27	Any other (Liquid PSB etc.)	Litre				
		Neem cake	Kg		125	10	10
		Azadirachtin (Neem oil)	Litre	5	2	20	20
		PSB, Azospirillum	Kg		2		10
		Azadiractin	Litre		2.5		10
		Bt	Litre		2.5		10
		Pheromone trap	No.	20	40	10	20
		Spodolure	No.		80		10
		Liquid PSB, consortia bio-fertilizer	Litre		48 kg		20
		Yellow sticky trap	No.	300	250	20	20
		Blue sticky trap	No.	200	200	10	10
		Spodolure	No.	60	80		10
		Tricocard	No.	40	125		
6	Services/Facilitation						
	6.1	Animal Health Camps	No.	-	-	-	-
	6.2	Artificial Insemination / Vaccination	No.	-	-	-	-
	6.3	Veterinary Services (Hospitalization, on-site treatment, PD, surgery etc)	No.				
	6.4	Testing samples of Soil, plant, water, feed, fodder and livestock	No.	300	100	100	35
	6.5	Promotion of agri-entrepreneurship	No.	4	2	4	2
	6.6	Promotion of IFS, IOFS, Natural Farming, Nutrigarden, kitchen garden, orchards etc	No.	500	72	500	72
	6.7	Creation of market links of farm produces	No.				
	6.8	Use of Institute Facilities (Processing etc.) (in Hours)	Hours				
	6.9	Subsidies/ Assistance (50% of Project cost, Max. Rs 10,000/beneficiary)	No.				
7	Distribution of Literature		No.	5000	1000	5000	1000
8	Employment generation for livelihood		(Man-months)	750	100	750	100
9	Fellowship, Stipends or Scholarship		No.				

10	Area oriented R&D Activity (project addressing the problems of agri. Sector faced by the SC/STs and benefit directly, which is measurable and identifiable)	No. of projects				
11	Monitoring & Evaluation of DAPSC/ST (upto 3%)					
12	Any other (specify)					

b. Fund received under TSP in 2025-26 (Rs. In lakh): 16,60,000

12. Details of DAPSC/ SCSP : NA

a. Achievements of physical output under SCSP during 2025

Progress of DAPSC for the year 2025 (Jan. to Dec., 2025)

Name of KVK							
Sl. No.	Item/Activity		Units	Activities/ Items No.		No. of Beneficiaries	
				Annual Targets	Achievements	Annual Targets	Achievements
1	Trainings (Capacity building/ Skill Development etc.)		No.	-	-	-	-
	1.1	1-3 days	No.	-	-	-	-
	1.2	4-10 days	No.	-	-	-	-
	1.3	2-4 weeks	No.	-	-	-	-
	1.4	More than 4 weeks	No.	-	-	-	-
2	On Farm Trials (OFTs)		No.		-	-	-
	Front Line Demonstrations (FLDs) and other demonstrations						
3			No.		-	-	-
4	Awareness camps, exposure visits etc.		No.		-	-	-
5	Input Distribution				-	-	-
	5.1	Seeds (Field Crops)	Tonnes	-	-	-	-
	5.2	Seeds (High Value Crops, spices etc.)	kg	-	-	-	-
	5.3	Seeds (Root & Tuber Crops)	tonnes	-	-	-	-
	5.4	Nursery plants	No.	-	-	-	-
	5.5	Cutting , slips, suckers, etc	No.	-	-	-	-
	5.6	Mushroom Spawns/ Bio-Fertilizers (in Packets)	Packets	-	-	-	-
	5.7	Honey Bee Colonies	No.	-	-	-	-
	5.8	Animals-large (Cattle/ Buffalo/ camel/horse/donkey/Mithun/Yak etc.)	No.	-	-	-	-
	5.9	Animals-small (pig, sheep, goat etc.)	No.	-	-	-	-
	5.1	Poultry chicks / duckling etc	No.	-	-	-	-
	5.11	Fish Spawns/ fingerlings	No.	-	-	-	-
	5.12	Small equipment's (upto Rs	No.	-	-	-	-

	2000)					
5.13	Medium Equipment's/ machinery (upto Rs 25000)	No.	-	-	-	-
5.14	Large Equipment's / machinery (> Rs. 25000)	No.	-	-	-	-
5.15	Infrastructure / Civil Works/ Ponds etc	No.	-	-	-	-
5.16	Setting up plant nursery/ seed farm/ hatchery	No.	-	-	-	-
5.17	Land development/ Reclamation / Conservation	hectares				
5.18	Fertilizers (NPK)/ Secondary fertilizers	tonnes	-	-	-	-
5.19	Micro nutrients	tonnes	-	-	-	-
5.2	FYM/ Vermicompost	tonnes	-	-	-	-
5.21	Soil amendments (Gypsum, lime etc.)	tonnes	-	-	-	-
5.22	Plant protection chemicals	kg	-	-	-	-
5.23	Plant growth Promoter	kg	-	-	-	-
5.24	Animal Feed	tonnes	-	-	-	-
5.25	Animal Fodder	tonnes	-	-	-	-
5.26	Animal medicines	doses	-	-	-	-
5.27	Any other (Liquid PSB etc.)	Litre	-	-	-	-
6	Services/Facilitation					
6.1	Animal Health Camps	No.	-	-	-	-
6.2	Artificial Insemination / Vaccination	No.	-	-	-	-
6.3	Veterinary Services (Hospitalization, on-site treatment, PD, surgery etc)	No.	-	-	-	-
6.4	Testing samples of Soil, plant, water, feed, fodder and livestock	No.	-	-	-	-
6.5	Promotion of agri-entrepreneurship	No.	-	-	-	-
6.6	Promotion of IFS, IOFS, Natural Farming, Nutrigarden, kitchen garden, orchards etc	No.	-	-	-	-
6.7	Creation of market links of farm produces	No.	-	-	-	-
6.8	Use of Institute Facilities (Processing etc.) (in Hours)	Hours	-	-	-	-
6.9	Subsidies/ Assistance (50% of Project cost, Max. Rs 10,000/beneficiary)	No.	-	-	-	-
7	Distribution of Literature	No.	-	-	-	-
8	Employment generation for livelihood	(Man-months)	-	-	-	-
9	Fellowship, Stipends or Scholarship	No.	-	-	-	-
10	Area oriented R&D Activity (project addressing the problems of agri. Sector faced by the SC/STs and benefit directly, which is measurable and identifiable)	No. of projects	-	-	-	-
11	Monitoring & Evaluation of DAPSC/ST (upto 3%)		-	-	-	-
12	Any other (specify)		-	-	-	-

b. Fund received under SCSP in 2025-26 (Rs. In lakh): NA

13. Progress report of NICRA KVK (Technology Demonstration component) during the period : NA
(Applicable for KVKs identified under NICRA)

Natural Resource Management

Name of intervention undertaken	Numbers under taken	No of units	Area (ha)	No of farmers covered / benefitted								Remarks
				SC		ST		Other		Total		
				M	F	M	F	M	F	M	F	T
-	-	-	-	-	-	-	-	-	-	-	-	-

Crop Management

Name of intervention undertaken	Area (ha)	No of farmers covered / benefitted								Remarks
		SC		ST		Other		Total		
		M	F	M	F	M	F	M	F	T
-	-	-	-	-	-	-	-	-	-	-

Livestock and fisheries

Name of intervention undertaken	Number of animals covered	No of units	Area (ha)	No of farmers covered / benefitted								Remarks
				SC		ST		Other		Total		
				M	F	M	F	M	F	M	F	T
-	-	-	-	-	-	-	-	-	-	-	-	-

Institutional interventions

Name of intervention undertaken	No of units	Area (ha)	No of farmers covered / benefitted								Remarks
			SC		ST		Other		Total		
			M	F	M	F	M	F	M	F	T
-	-	-	-	-	-	-	-	-	-	-	-

Capacity building

Thematic area	No of Courses	No of beneficiaries			
		SC	ST	Other	Total

		M	F	M	F	M	F	M	F	T
-	-	-	-	-	-	-	-	-	-	-

Extension activities

Thematic area	No of activities	No of beneficiaries								
		SC	ST	Other			Total			
		M	F	M	F	M	F	M	F	T
-	-	-	-	-	-	-	-	-	-	-

Detailed report should be provided in the circulated Performa

Technology (ies) popularized/ scaled up during the year

a)

b)

c)

14. Awards/Recognition received by the KVK

Sl. No.	Name of the Award	Year	Conferring Authority	Amount	Purpose
-	-	-	-	-	-

Award received by Farmers from the KVK district

Sl. No.	Name of the Award	Name of the Farmer	Year	Conferring Authority	Amount	Purpose
1.	Smart farmer	Mr. Trinath Prasad Mandangi	2025-26	OUAT, Bhubaneswar	-	64 th Foundation Day of OUAT, Bhubaneswar
2.	Progressive woman farmer	Mrs. Rebati Sabar	2025-26	OUAT, Bhubaneswar	-	OUAT Farmers' fair

15. Any significant achievement of the KVK with facts and figures as well as quality photograph

16. Number of commodity based organizations/ farmers' cooperative society/ FPO formed/ associated with during last one year (Details of the group/society may be indicated)

Sl. No.	Name of the organization/ Society	Trust Deed No.& date	Date of Trust Registration Address	Proposed Activity	Commodity Identified	No. of Members	Financial position (Rupees in lakh)	Success indicator

17. Integrated Farming System (IFS)

Details of KVK Demo. Unit

Sl. No.	Module details (Component-wise)	Area under IFS (ha)	Production (Commodity-wise)	Cost of production in Rs. (Component-wise)	Value realized in Rs. (Commodity-wise)	No. of farmer adopted practicing IFS	% Change in adoption during the year
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				t-wise)			
1.	Fish	0.6	-	-	-	-	-
2.	Coconut	92 plants	250 nos. green coconut	2,620	5,750	32	-

18. Information on Visit of Ministers to KVKs, if any (Please provide good quality photographs)

Date of Visit	Name of Hon'ble Minister	Name of Ministry	Salient points in his/ her observation (2-3 bulleted points)
30.04.2025	Sj. Nityananda Ganda	Hon'ble Minister of Mass Education	Celebration of Akshya Tritiya at KVK campus

19. a) Information on ASCI Skill Development Training Programme, if undertaken during 2024

Name of the Job role	Name of the certified Trainer of KVK for the Job role	Date of start of training	Date of completion of training	No. of participants						Whether uploaded to SIP Portal (Y/N)	Fund utilized for the training (Rs.)
				SC		ST		Other			
				M	F	M	F	M	F		
-	-	-	-	-						-	-

(Please provide good quality photographs)

b) Information on Skill Development Training Programme (Other than ASCI or less than 200 hrs., if any) if undertaken during 2024

Thematic area of training	Title of the training	Duration (in hrs.)	No. of participants									Fund utilized for the training (Rs.)
			SC		ST		Other		Total			
			M	F	M	F	M	F	M	F	T	
-	-	-	-	-	-	-	-	-	-	-	-	-

20. Information on NARI Project(if applicable)

Name of Nodal Officer	No. of OFT on specified aspects	Title(s) of OFT	No. of FLD on specified aspects	No. of capacity development programme on specified aspects	Total no. of farm women/ girls involved in the project	Details of Issues related to gender mainstreaming addressed through the project
-	-	-	-	-	-	-

21. Any other programme organized by KVK, not covered above

Sl. No.	Name of the programme	Date of the programme	Venue	Purpose	No. of participants
-	-	-	-	-	-

22. Good quality action photographs of overall achievements of KVK during the year (best 10)
