

Form (A),
KVK,Ganjam-I
Proforma for Achievement Report 2024-25 (01.04.2024 to 31.03.2025)
Directorate of Extension Education, OUAT, Bhubaneswar

1. Teachers/scientists and staff-in position as on 31.03.2025

Sl. No.	Name	Designation	Establishment /Department
1	Dr. Sutanu Kumar Satapathy	Senior Scientist & Head	KVK, Ganjam-I
2	Sri Prasanta Kumar Panda	Scientist (Plant protection)	KVK, Ganjam-I
3	Smt. Anita Patro	Scientist (Home Science)	KV K, Ganjam-I
4	Dr.Santosh Kumar Samantaray	Scientist (Agril. Extension)	KVK, Ganjam-I
5	Dr. Sidhharth Ranabijuli	Scientist (Animal Science)	KVK, Ganjam-I
6	Sri Mudada Dibyanath	Programme Assistant (Fishery)	KVK, Ganjam-I
7	Sri Sitikantha Mishra	Programme Assistant (Computer)	KVK, Ganjam-I
8	Ms. Sushree Sibanee Sardar	Farm manager	KVK, Ganjam-I
9	Vacant	Office Superintendent	KVK, Ganjam-I
10	Ms. Priyadarshini Ghadei	Jr. Steno-cum-computer operator	KVK, Ganjam-I
11	Sri Saroj Kumar Biswal	Driver-cum-mechanic	KVK, Ganjam-I
12	Sri Gobinda Gouda	Driver-cum-mechanic	KVK, Ganjam-I

2. Brief report on HRD activity: workshops, summer courses, symposia, etc. conducted.

Sl. No.	Topic	Place	Period

3. Brief report on workshops, summer courses, symposia, training programmes attended by teachers/scientists.

Name of the Scientists participated	Designation	Topic	Place	Date(s)
Dr. Sutanu Kumar Satapathy	Senior Scientist & Head	Attended Annual Zonal Workshop of KVKs of Zone V	KVK, Puri	28.04.2024 to 29.04.2024
		District level capacity building training-cum-awareness programme under CDP-MLIP(Crop division programme in lift irrigation project), 2024-25	Berhampur	11.09.2024
		Training programme on “Scientific Fruit Crop	FIAC building, Chikiti	27.09.2024

		Cultivation” for the progressive farmer of Chikiti & Patrapur blocks sponsored by MIDH project of Govt. of Odisha		
		Annual 13 th Edition of National Seed Congress organized by Ministry of Agriculture & Farmers’ welfare, GOI.	Varanasi, UP	28.11.2024 to 30.11.2024
		Workshop of RIISE project in Ganjam District under World Food Programme(WFP).	Swosti Palm Resort ,Gopalpur	12.12.2024
		Annual ARYA Workshop at Patna	Patna	22.01.2025 to 23.01.2025
		State-Level Review workshop at Vignan Institute of Technology and Management, Berhampur	Berhampur	28.02.2025
		National seminar on “Resource Management for Climate Resilient sustainable Food Production Systems” organized	Bhubaneswar	06.03.2025 & 07.03.2025
Mrs. Anita Patro	Scientist (Home Science)	New cutting edge technology in mushroom sector	AICRP OM Mushroom, OUAT	24.02.2025 to 25.02.2025
Dr.. Santosh Kumar Samanatory	Scientist (Agril. Extension)	Supply chain management for profitability in Agri & allied sector	EEI, Hyderabad	17.12.2024 to 21.12.2024
		Refresher training on effective writing of extension literature and management extension activities	DEE, OUAT	06.11.2024 to 08.11.2024
Dr. Siddharth Ranabijuli	Scientist (Animal Science)	Annual Zonal Workshop of NICRA-TDC	KVK, Ashok Nagar, West Bengal	19.06.2024 to 20.06.2024
		Refresher training on Livestock husbandry a promising avenue for livelihood enhancement	DEE, OUAT	06.11.2024 to 08.11.2024
		One day exposure visit	ICAR-CIFA	26.03.2025

4. Faculty visited abroad

Sl. No.	Name of the Scientist	Department/ Establishment	Country visited	Purpose of visit	Date(s)

5. Results of schemes and programmes

(i) Salient achievements of Schemes operating at Bhubaneswar

(ii) Salient achievements of KVK activities

ON FARM TESTING

Sl. No.	Title	Technology	Area(ha.)/ No. of farmers	Yield (q/ha.)		
				FP	TO1	TO2
1	Assessment of INM practices in Banana	TO1: Application of 75% RDF + 100 gm each of Azotobactor ,Azospirillum & PSB) per plant TO2: Application of gypsum 1 kg/ plant + FYM 15 kg/ plant + recommended of N, P and 120% K in saline sodic soil increased the yield by 51 % over control. (Assessed)	1.0/07	227.2	269.5	287.14
2	Assessment of Herbicides For Weed Management In Tomato	TO1: Pre-emergence application of pendimethalin (30% EC) 1kg/ha a.i + Hand weeding TO2: Pre emergence application of Metribuzin (70%WP) 750 g/ha a.i+ hand weeding at 30 days after transplanting	1.0/07	281.14	316.28	339.42
3	Assessment Of IWM Practices In Pigeonpea	TO1: Pre emergence application of Pendimethalin (30 EC) @0.75 kg/ha at 3 DAS+ Post emergence application of Imazethapyr (10 SL) @ 100 g a.i. /ha + 1 HW at 50 DAS TO2: Pre emergence application of Pendimethalin (30 EC) @0.75 kg/ha at 3 DAS+ Post emergence application of Propaquizafop 2.5%+Imazethapyr (3.75% w/w) @ (50+ 75 g) a.i./ha + 1 HW at 50 DAS	1.0/07	10	12.3	13.5

Sl. No.	Title	Technology	Area(ha.)/ No. of farmers	Yield (q/ha.)		
				FP	TO1	TO2
4	Assessment Of Preparation Of Sugarcane Jaggery	TO1: Vegetable Clarificant (Ladies finger extract) for Jaggery preparation TO2: Vegetable Clarificant (Groundnut paste) for Jaggery preparation	7Nos	Cost of cultivation per Quintal 2256	Cost of cultivation per Quintal 2215	Cost of cultivation per Quintal 2240
5	Refinement Of Improved Techniques Of Paddy Straw Mushroom Cultivation Using Crumbled Straw	TO1: Square compact method TO2: Circular compact method	315 beds (7 no)	0.47	0.67	0.81
6	Assessment Of Broken Rice As A Substitute For Maize In Poultry Feed Formulations	TO1: ground maize 35%, GNOC 23%, Fish meal 10%, wheat bran 15%, Broken rice 15%, Mineral mix & salt 2% TO2: Provisioning feed with ground maize 30%, GNOC 23%, Fish meal 10%, wheat bran 15%, Broken rice 20%, Mineral mix & salt 2%	100 Birds (7Nos)	Body weight at 60 days (Kg)/ - 0.553	Body weight at 60 days (Kg)/ -0.744	Body weight at 60 days (Kg)/ - 0.770
7	Assessment Of Low Cost Concentrate Mixture On CB Heifer For Early Onset Of Estrus	TO1: Straw + Concentrate mixture 1 Maize-50%, Wheat bran- 30%, GNOC-17%, mineral mix -2.5%, salt -0.5% TO2: Straw + Concentrate mixture 2 Maize-25%, Broken rice- 25% Wheat bran – 30%, GNOC-10%, mineral mix - 2.5%, salt -0.5%	20 Animals (7Nos)	Age at first heat (month)- 23 Body Wt. at puberty (Kg) - 255kg	Age at first heat (month)- 20.8 Body Wt. at puberty (Kg) - 267kg	Age at first heat (month)- 18.3 Body Wt. at puberty (Kg) - 272kg
8	Assessment Of Different Duck Breeds In Backyard System	TO1: Khaki Campbell TO2: Desi X Khaki Campbell cross	5 Nos	Mortality rate (%) -16 Egg (40 to 72th week)- 108	Mortality rate (%) -13 Egg (40 to 72th week)- 168	Mortality rate (%) -11 Egg (40 to 72th week)- 172

OFT -9 Assessment of Effectiveness of Different Extension Methods To Access Information On
Rice Production

TO1: FP + Short Video Lecture+ Focus Group discussion
TO2: FP + Using of ” RiceXpert” App

Parameter	Category 2 Mean Score	Z-score	p-value	SD	Inference
Timely Availability	8.6	2.20	p < 0.05	0.36	Consistent, timely information delivery in Category 2
Delivery of Technology	8.8	2.35	p < 0.05	0.34	Effective technology transfer in Category 2
Suitability of Technology	8.7	2.40	p < 0.05	0.32	High suitability for farmer needs in Category 2
Ease in Handling	8.4	2.25	p < 0.05	0.38	User-friendly, accessible extension method in Category 2
Retention & Retrieval	8.9	2.55	p < 0.05	0.30	Superior retention due to interactive methods in Category 2

OFT -10 Assessment of Effectiveness Of Various Sources Of Information For Pest Management In Rice

TO1: Information from input dealers (Information to be collected through identified dealers)
TO2: Technological backstopping from first line extension workers Extension functionaries
TO3: Technological backstopping from Front line extension workers(KVK/RRTTS/SAU/ICAR)

Parameter	Category 3 Mean Score	Z-score	p-value	SD	ANOVA F-value	ANOVA p-value	Inference
Accuracy	8.8	2.50	p < 0.05	0.30	24.62	1.45e-20 (p < 0.05)	High accuracy in pest management information
Timeliness	8.7	2.35	p < 0.05	0.32	24.62	1.45e-20 (p < 0.05)	Information is delivered promptly

Usability	8.6	2.40	p < 0.05	0.31	24.62	1.45e-20 (p < 0.05)	Information is easy to understand and apply
Accessibility	8.5	2.25	p < 0.05	0.34	24.62	1.45e-20 (p < 0.05)	Reliable access to pest management information
Change in Knowledge, Skill, and Attitude	8.9	2.55	p < 0.05	0.28	24.62	1.45e-20 (p < 0.05)	Significant improvement in farmers' knowledge, skills, and attitudes toward pest management

FRONT LINE DEMONSTRATIONS

Sl. No.	Title	Technology	Area (ha.)/ No. of farmers	Yield (q/ha.)	
				FP	RP
1	Demonstration on Maize Hybrid Kalinga Raj	Cultivation of Maize hybrid Kalinga Raj	1.0/10 Nos	43.4	48.6
2	Demonstration of INM in Sesame	STBFR + Bio-inoculation of Azotobacter + Azospirillum + PSB	2.0/10 Nos	6.4	7.2
3	Demonstration IDM Practices Against False Smut Disease in Rice	Seed treatment with Carbendazim@2g/kg of seed and application of Trifloxystrobin + Tebuconazole @200g/ha at Boot stage& 2nd spay after 10 days interval	2.0/10 Nos	41.2	46.8
4	Demonstration on Management of Anthracnose Disease In Mango	Spray with Hexaconazole 5%SC @ 0.05% at pea stage followed by spraying of (Tebuconazole 50% + Trifloxystrobin25% WG) @ 0.1% after 15 days and 3rd spray at 30 days prior to harvest again with Hexaconazole 5%SC followed by post harvest hot water dip treatment (520C for 10 min)	2.0/10 Nos	46.4	54.2
5	Demonstration on Chilli hybrids for resistance to multiple disease	Arka Sanvi	1.0/10 Nos	124.3	146.4

Sl. No.	Title	Technology	Area (ha.)/ No. of farmers	Yield (q/ha.)	
				FP	RP
6	Demonstration on foliar application of growth regulator in Tomato	Spray of PGRS comprising of NAA @ 15ppm + Salicyclic Acid @150 ppm	1.0/10 Nos	294.9	343.2
7	Demonstration on INM Practices In Bittergourd	STBF +vermicompost (2.5 ton/ha)+Azotobator:Azospirillum:PSB@1:1:1 @ 4 kg/ha	1.0/10 Nos	123.7	146.8
8	Demonstration on Cowpea varieties for tolerance to mosaic virus	Arka Mangala	1.0/10 Nos	156.14	187.28
9	Demonstration on humidity management in paddy straw mushroom production unit in summer season	Bundle paddy straw substrate (3 layers) + covering the floor with 2inch sand in moist condition + installation of fogger system	210 beds (7 no)	0.47 (kg/bed)	0.81(kg/bed)
10	Demonstration of Tuberose Cultivation For Income Generation Of Farm Women	Cultivation of variety Prajwala with spacing 30cm x 20 cm, NPK::200:200:200 kg/ha	1.0/10 Nos	75.3	92.4

Sl. No.	Title	Technology	Area (ha.)/ No. of farmers	Yield (q/ha.)	
				FP	RP
11	Demonstration on Value Addition of Tomato By Preparing Powder	Preparation of tomato powder: washing & cutting of tomato into slices (5mm & drying @ 180 degree for 10 hours. The dehydrated pieces are grinded into powder. It can be safely store for 9 months.	10 Nos SHG	Conversion ratio 18kg	Conversion ratio 180kg
12	Demonstration of Mechanized Phoola Bari Maker	Mechanized phool bari Mold and die of 1 kg batter holding capacity (165 x 165 x 165 mm size) have been developed for phool bari preparation with four droppings at a time. The tool can save time and reduce drudgery of Phool Bari preparation	No. of SHG & FPO: 10 Nos	Efficiency capacity/hr. -3.0kg	Efficiency capacity/hr. -5.5kg
13	Demonstration on Perennial Fodder Production And Feeding in Dairy Farming	Fodder (CO4, guinea, para) cultivation and feeding@ 10% of Body wt.	1.0/05	Avg. milk yield (90 days)-6.02lt. Feed cost: Rs 9000	Avg. milk yield (90 days)-6.54lt. Feed cost: Rs 4500
14	Demonstration of bypass fat feeding to increase milk yield and milk fat % in case of dairy cows	Grazing and Bypass fat feeding as fat source along with mineral mix	10Nos of units	Avg Milk yield (L/ day)-5.13 Avg Fat (%) - 3.04	Avg Milk yield (L/ day)-7.64 Avg Fat (%) -4.9
15	Demonstration on Dietary Supplementation Of Mineral Mixture And	House hold feeding and Extensive browsing Demo: Feeding of kids (3months of age) with mineral mixture @ 10g/day and concentrate @ 50-80 g/goat/day up to 60 days (Proper deworming)	10Nos of units (50 Kids)	Body wt (6 month) Kg (50 kids)-6.35	Body wt (6 month) Kg (50 kids)-8.21

Sl. No.	Title	Technology	Area (ha.)/ No. of farmers	Yield (q/ha.)	
				FP	RP
	Concentrate on Juvenile Growth of Goats			Mortality (%) -18	Mortality (%) -4
16	Demonstration on Low Input Technology (LIT) Poultry Breed Vezaguda In Backyard	Rearing of Vezaguda chicken breed with proper brooding management	(100 no. birds)	Mortality % -17 Body wt gain (180 days) -0.98	Mortality % -6 Body wt gain (180 days) -1.42
17	Demonstration on Genetically Improved (GI) catla in composite carp culture	Culture of genetically improved Catla in composite carp culture @ 30-40% along with IMC	2.0/5 Nos	7.0	8.9
18	Demonstration on Dry Land Power Weeder In Rabi Vegetables	Power weeder with Capacity: 0.08-0.1 ha/h (12.5 h/ha) Cost of operation: Rs 2000-2500/- per ha	0.5/10 Nos	Labour require (MD/ha) -44	Labour require (MD/ha)-12

FLD -19 : Demonstration on Usefulness of Health Management Calendar For Ganjam Goats

Technology : A colourful calendar in local language will be printed and which include pictures and information related to de-worming, vaccination, supplement feeding, pregnant animal care etc.

Parameter	Mean Score	Z-score	p-value	SD	Inference
Applicability of Calendar	8.5	2.30	p < 0.05	0.35	High applicability, aligning with Ganjam goat management

Accessibility of Calendar	8.7	2.40	$p < 0.05$	0.32	Easily accessible and user-friendly for farmers
Knowledge Level	8.9	2.50	$p < 0.05$	0.30	Significantly improves knowledge on goat health management
Change in Attitude	8.4	2.20	$p < 0.05$	0.38	Positively influences proactive health practices
Morbidity & Mortality Rate	8.6	2.45	$p < 0.05$	0.34	Reduces morbidity and mortality rates among goats
Communicability	8.8	2.55	$p < 0.05$	0.31	Information is easily shared within the farming community

(iii) Salient achievements of Flagship programmes

NICRA Activities

1. 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	
Green manuring (Dhaincha) in rice-SwarnaShreya	1	50	20	5	4			27	14	32	18	50	Moisture conservation & acidic soil reclamation
Direct sowing of Rice	1	22	10	6	2			10	4	16	6	26	To cope up with dry spell
Raising of farm bund height	1	37	4	4	3			22	8	26	11	37	Increasing water use efficiency
Poly mulching in Tomato, Brinjal	1	10	0.5	2	1			5	2	7	3	10	Moisture conservation
Ridge & furrow practices in Maize, Cowpea	1	15	05	4	2			7	2	11	4	15	Moisture conservation

2. 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	
Short duration paddy (var. Beena dhan-11) with bond planting of Pigeonpea	08	5	3			18	8	23	11	34	Dry spell
Drought tolerant paddy (var. –Swarna Shreya)	05	3	1			8	4	11	4	15	Dry spell
Flood tolerant Rice var.-Swarna sub1	10	7	4			13	4	20	8	28	Water logging
Rice-Grengam (MTU-1224-&Virat)	20	18	11			15	9	33	20	53	YMV tolerant
DSR	05	3	2			12	5	15	7	22	Water saving

Crop diversification from Rice to Maize in upland in Kharif season	04	3	2			7	4	10	6	16	Contingent crop	
Crop diversification from Maize to Sweet corn in Rabi season	03	5	2			9	4	14	6	20	Cash crop	
Wilt tolerant Tomato var. Arka rakshyak	0.6	2	1			5	2	7	3	10	Stress tolerant	
YMV & heat tolerant Greengram var. IPM 02-14	10	6	3			13	5	19	8	27	Stress tolerant	
HYV Blackgram-PU-31	08	6	2			13	5	19	7	26	Stress tolerant	

3. 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		
Hybrid napier C0-4	26	07	2.1	3	1			4	2	7	3	10		Feed for lean period
Vaccination camp against FMD& other disease Cattle	64	34		14	5			38	6	52	11	63		Immunity
Mineral mixture	20	10												Milk production
Poultry-Kadaknath	400	20		4	2			11	3	15	5	20		Resilient breed

4. 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		
Seed bank	1	2	1	1			6	2	7	3	10		To provide quality seed
Fodder bank	1	1	2	1			3	1	5	2	7		To provide feed year round
Custom hiring center	1	46	2	7			5	1	7	2	10		Timely Agriculture

			6			1	7	7	4	1	operation
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5. Capacity building

Thematic area	No of Courses	No of beneficiaries								
		SC		ST		Other		Total		
		M	F	M	F	M	F	M	F	T
Management of Pest & diseases in paddy	1	3	1			18	3	21	4	25
ICM in Greengram	1	6	3			16	7	22	10	32
IPM in Rice	1	4	1			18	4	22	5	27
Nursery raising, grafting techniques in fruits	1	5	1			14	9	19	10	29
Value addition of millets	1		12				18		30	30
Application of Floating feed in Pisciculture	1	2	0			17	6	19	6	25
Goat rearing	1	4	0			18	8	22	8	30
Cattle health management	1	4	3			15	8	19	11	30
Role of ICT in changing climate scenario	1	1				24	0	25	0	25

6. Extension activities

Thematic area	No of activities	No of beneficiaries								
		SC		ST		Other		Total		
		M	F	M	F	M	F	M	F	T
Agro advisory Services	36	22	6			71	34	93	40	133
Awareness	1	14	8			35	8	49	16	65
Diagnostic visit	15	23	12			46	11	69	23	92
Exposure visits	2	18				34		52	0	52
Field Day	3	21	11			57	16	78	27	105
Group Discussion	11	18	7			75	11	93	18	111
Method demonstrations	5	19	3			49	16	68	19	87
KMAS Services	49	29	17			81	42	110	59	169

ARYA Activities 2024-25

Sl. No.	Indicators	Mushroom Production	Poultry production	Fish Fingerling & Yearling production	Nursery raising
1.	No. of units established in the year 2024-25	12	10	19	17
2.	No. of enterprises established in the year 2024-25 (Till March,2025)	10	09	06	06
3.	No. of enterprises running successfully in the year 2024-25	09	08	05	04
4.	No. of discontinued entrepreneurial units in the year 2024-25	1	1	1	1
5.	No. of employment/manpower generated in the year 2024-25	Avg employment: 2 300 days/ person	Avg employment: 2 290 days/ person	Avg employment: 1 220 days/ person	Avg employment: 2 300 days/ person
6.	Gross and Net Income of ARYA youths in the year 2024-25	Avg.GR: 2,40,000 NR: 1,65,000	Avg.GR: 2,50,000 NR: 1,70,000	Avg.GR: 2,25,000 NR: 1,45,000	Avg.GR: 1,75,000 NR: 1,10,000
7.	Horizontal spread/ No. of Non-ARYA youth started the enterprise after watching the success of ARYA youth	27	24	12	17
8.	No. of products branded (local/ fssai) in the year 2024-25	2	3	2	1
9.	Linkages established with market, banking institution and other organizations in the year 2024-25	5	6	6	4
10.	No. of ARYA entrepreneurs submitted the DPR (Detailed Project Report) in the year 2024-25	1	1	0	0

(iv) Details of extension activities

Sl. No.	Name of extension activity	No. of participants	Remarks, if any
1	Field Day	1025	
2	Film Show	375	
3	Research – Extension interface meeting	105	
4	Method Demonstrations	140	
5	Lectures delivered as resource persons	837	
6	Scientific visit to farmers field	555	
7	Farmers visit to KVK	587	
8	TV talks	Mass	
9	Newspaper coverage	Mass	
10	Extension literature	Mass	
11	Farm advisory Services	993	
12	Diagnostics visit	730	
13	Exposure visits	392	
14	Animal Health Camp	209	
15	Soil Health Camp	56	
16	Soil Test Campaign	109	
17	Special days (Constitution Day, ICAR Foundation Day, OUAT Foundation Day, Mahila Kissan Diwas, , World Food Day, Ek Ped Maa ke Naam-Plantation Programme, World Soil Day, Vigilance Awareness Week, PM kisan Sammelan, PM Kisan Flagship Programme, Krishi Choupal, VBSY)	958	
18	Swatchta Hi Sewa	412	
19	MahilaKisan Divas	44	
	Total	7542	

6. Three (03) significant findings of OFT from each KVK as per following format

Name of KVK	Crop/Component	Season	Technology assessed	Farmers' practice	OFT yield (q/ha)	Yield (q/ha) in farmers' practice	% increase in yield
Ganjam -I	Banana	Kharif	Application of gypsum 1 kg/ plant + FYM 15 kg/ plant + recommended of N, P and 120% K in saline sodic soil increased the yield by 51 % over control.	poor nutrient management (200:100:100 g NPK/plant)	287.14	227.2	26.38
	Duck breeds	Kharif	Desi X Khaki Campbell cross	Local duck or desi variety	1.Mortality rate (%)-11 2.Body weight at	1.Mortality rate (%)-16 2.Body weight at	45 in B.wt.

					20 th week (Kg)-1.41 3.Egg (40 to 72th week)-172	20th week (Kg)-0.7 3.Egg (40 to 72th week)-108	
	Paddy straw mushroom	Kharif	Circular compact method	Rectangular compact size	0.81 (kg/bed)	0.47 (kg/bed)	72

7. Three (03) significant findings of FLD from each KVK as per following format

Name of KVK	Season	Intervention	Farmers' practice	FLD yield (q/ha)	Yield (q/ha) in farmers' practice	% increase in yield
Ganjam-I	Kharif	Demonstration on chilli hybrids for resistance to multiple disease Var. Arka Sanvi	Royal Bullet	146.4	124.3	17
	Kharif	Demonstration of Tuberose Cultivation For Income Generation of Farm Women Cultivation of variety Prajwala with spacing 30cm x 20 cm, NPK::200:200:200 kg/ha.		92.4	75.3	22.7
	Round the year	Demonstration on Dietary Supplementation of Mineral Mixture And Concentrate on Juvenile Growth of Goats Feeding of kids (3months of age) with mineral mixture @ 10g/day and concentrate @ 50-80 g/goat/day up to 60 days (Proper deworming)	House hold feeding and Extensive browsing	Body wt (6 month) Kg (50 kids)-8.21 Mortality (%) -4	Body wt (6 month) Kg (50 kids)-6.35 Mortality (%) -18	30 in B.wt.

8. Salient achievements in production of seeds, planting materials and other materials

Seed Production

Crop	Season	Category (Breeder/ Foundation/ Certified/ TL)	Quantity (q) produced	Remark
Rice (MTU-1061)	Kharif	FS	134.0	
Ragi (Arjuna)	Kharif	FS	2.0	
Blackgram	Rabi, 2024-25	FS	2.0	

Production of planting material and other materials

Name of planting material/ other material	Quantity (q/number) produced	Remark, if any
Brinjal (Swarna Shyamali)	32400	
Chilli (ArkaTanvi, Arka Saanvi,)	15500	
Tomato Arka (Rakshyk)	6100	
Cauliflower (Megha)	3600	
Cabbage (Konark)	3370	
Papaya (Sinta F1, Vinayak, Red lady)	2260	
Drumstick (PKM-1)	1050	
Kagzi Lime Gotee (Kagzi)	680	
Guava Gotee (Bihi)	148	
Mushroom spawn (Paddy Straw/Oyster)	5200 bottles	
Mushroom (Paddy Straw/Oyster)	1.4 q.	
Vermicompost	32.4 q.	
Vermin (E.foetida)	0.48 q.	
Chicks (RIR, Vezaguda, Kalinga Pallishree, Krouiler, Khaki campbell, Quail)	3620	
Fingerlings (IMC)	7200 nos.	
Honey (Apis cerana indica)	0.15q.	
Marigold (BM-2)	12800 nos.	

9. Linkages and collaborations with other agencies within and outside the country.

Name of organization	Nature of linkage
Pulse Research Station, Berhampur	- Provides the breeder and foundation seeds of the new varieties of the major crops of this district for multiplication and distribution to the farmers of this area. - Provides all possible technical guidance and helps in solving the problems related to pest and diseases of the crops of the area - Research results are being communicated to us for transfer of the same to the farming community. Feed back collected from farmers on performance of research results are supplied to the RRS regularly for refinement.
State Department of Agriculture, Berhampur	Selected trainees and extension personnel were trained in KVK on various subjects.

	• Facilitation of visits for adopted farmers to KVK field units. • Collaborative demonstrations were taken up. • Collaborative extension activities like field days, exhibitions and seminars were conducted. BGREI monitoring
State Department of Horticulture, Bhanjanagar	• Provided seedlings of different horticultural crops to LLP, SC/ST beneficiaries. • Collaborative trainings, field days, demonstrations have been conducted. ○ Training of rural youth on grafting and raising vegetable nursery were conducted at their horticultural units.
State Department of Animal Husbandry and Veterinary Science	• Deputed specialist veterinary doctors to deliver guest lecturers. • Supply of poultry birds. ○ Collaborative programmes like health, infertility of dairy animals, exhibition, field days and demonstrations
Orissa State Seed Corporation, Berhampur	• Organising training programmes for resource rich and progressive farmers as well as extension workers for undertaking seed production programme. • Exchange of seeds for better quality crop husbandry. ○ Development of seed village under seed village scheme
State Department of Fisheries	• Joint diagnostic survey, conducting training programmes and demonstrations. ○ Training to Block level officers.
ATMA	• Developing SREP plan • Reviewing Block Action Plan & guidance. • Training to FAC & BTT members. • Conducting strategic research. ○ Conducting Farmer Participatory Research.
NRRI, Cuttack	○ Hyv, stress tolerant var. of Paddy
CTCRI, Regional Centre, Bhubaneswar	○ Planting materials of tuber crops
CARI, Regional centre, Bhubaneswar	○ Supply of Banaraja poultry bird and Khaki Campbell ducklings
NABARD	○ Technical support to Farmers club .
CPDO	○ Supply of quality chicks
CTMRT	○ Supply of quality spawn, Mother spawn etc.
CIWA	○ Technical guidance for gender development
CHES	○ Hyv, stress tolerant var. of vegetable, technical guidance

10. Research papers/ Books/ Book chapters/ Popular articles/ Technical Bulletins/Manuals developed (Kindly adhere to the format followed in OUAT)

A. Research Publications:

B. Research papers presented at International and National Seminars/ Symposia:

C. Chapter in Books:

D. Books

E. Laboratory Manual

F. Extension Bulletins/ Booklets Chhatu ra Ousadhiya Guna, Apaprusti Rokibare Mandia ra Bhumika, Tomato ru Prastuta Bibhinna Mulyajukta Khadya padartha, Apaprusti Rokibare Mandia ra Bhumika,

G. Popular Articles : Swasthya pain Khub Labhadayaka Guda (Krishi Jagarana), Digital Annadata (Krishi Jagarana), Use of Neem cake for increase in Rice production (Krishi Jagaran), Dhana Fasala pain Tali Ghera Prastuti (Krishi Jagaran)

11. Important awards and recognitions

12. Important awards to farmers

Name of the farmer	District	Date	Occasion	Category / Award name	Awarding Agency
Sri Muna Pradhan	Ganjam	18 th -19 th February,2025	OUAT Farmers Fair	Best progressive Farmer	OUAT

13. Distinguished visitors, date and purpose of visit

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Sj. Gokulananda Mallick, Hon'ble Minister, F&ARD, MS & ME, Govt Odisha	KVK, Ganjam-I	18.06.2024	17th PM Kisan Programme
Sj. Pradyumna Kumar Nayak, Hon'ble MLA, Bhanjanagar Constituency, Ganjam, Odisha	KVK, Ganjam-I	18.06.2024	17th PM Kisan Programme
Sj. Nilamani Bisoyi, Hon'ble MLA, Surada Constituency, Ganjam, Odisha	KVK, Ganjam-I	18.06.2024	17th PM Kisan Programme
Prof. H,K Patro, DEAN, CA, OUAT	KVK, Ganjam-I	18.06.2024	Representative of OUAT in the 17 th PM Kisan Programme
Chief District Agriculture Officer & DPD ATMA, Ganjam-I	KVK, Ganjam-I	08.11.2024	Visit KVK farm
Dr.P.K Mohanty, JDE, DEE, OUAT	KVK, Ganjam-I	12.11.2024	SAC meeting

Mr.Deepak Ku Nag,Senior Programme Associate & Mr. manas Ku Mishra, Consultant, WFP	KVK, Ganjam-I	18.11.2024	World Food Project meeting
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14. Consultancy projects handled and revenue generated

Name of the Project	Funding agency	Total fund outlay	Share of University

Sd/-
Senior Scientist & Head

Training

KVK, Ganjam- I	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	6	112	38	43	6	150
	Plant Protection	8	130	70	66	0	200
	Horticulture	9	171	54	40	19	225
	Animal Husbandry	10	182	68	94	0	250
	Fishery	6	119	31	31		150
	Home Science	12	11	289	87	0	300
	Agril. Extension	9	177	48	78	0	225
Total	60	902	598	439	25	1500	

KVK, Ganjam- I	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	1	8	7	0	0	15
	Plant Protection	1	13	3	7	0	15
	Horticulture	2	22	8	3	0	30
	Animal Husbandry	2	21	9	5	0	30
	Home Science	2	16	14	1	0	30
	Agril. Extension	1	10	5	5	0	15
	Total	9	90	45	21	0	135

KVK, Ganjam-I	Discipline	No. conducted	No. of beneficiary				
			Male	Female	S.C.	S.T.	Total
	Crop Production	1	11	4	3	0	15
	Horticulture	1	10	5	0	0	15
	Animal Husbandry	1	13	2	0	0	15
	Fishery						
	Home Science	2	0	30	0	4	30
	Agril. Extension	1	11	4	6	0	15
	Total	6	45	45	13	0	90

KVK	Discipline	No. conducted	Duration (days)	No. of beneficiary					Sponsoring agency
				Male	Female	SC	ST	Total	
	Total								-

KVK	Project name	No. conducted	Duration (days)	No. of beneficiary					Sponsoring agency of Project
				Male	Female	SC	ST	Total	
Ganjam-I	NICRA	10	10	169	81	50	0	250	ICAR-CRIDA
Ganjam-I	ARYA	6	6	84	36	14	0	120	ICAR
Ganjam-I	SCSP	37	37	746	179	925		925	ICAR
Ganjam-I	Total	53	53	999	296	989	0	1295	

[illegible]

(vii) DAESI training:

KVK	Year wise enrolled	Duration (days)	No. of field visits	No. of participants registered	No of certificate issued

(viii) Skill development training including ASCI & other programmes:

Sl. No.	Name of KVK	Name of the job role	Date of training	No. of participants				
				Male	Female	SC	ST	Total

1. On-Farm Testing:

KVK	Discipline	No. conducted	Area (ha)	Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Ganjam-I	Crop Production	01	1.0		7	0	0	0	7
Ganjam-I	Horticulture	02	1.0		11	3	0	0	14
Ganjam-I	Home Science	02		14	2	12	2	0	14
Ganjam-I	Agril. Extension	02		130	116	14	30	0	130
Ganjam-I	Animal Husbandry	03		19	17	2	2	-	19
	Total	10	2.0	163	153	31	34	0	184

Frontline demonstration (general):

KVK	Discipline	No. conducted	Area (ha.)	Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Ganjam-I	Crop Production	02	3.0		20	0	8	0	20
Ganjam-I	Horticulture	04	4.0		36	4	06	0	40
Ganjam-I	Plant Protection	02	4.0		20	0	07	0	20
Ganjam-I	Home Science	04		40 (20 SHG(Members))	4	36	07	0	40
Ganjam-I	Agril. Extension	02		20	20	0	4	0	20
Ganjam-I	Animal Husbandry	04	1.0	40	29	11	04	0	40
Ganjam-I	Fishery Science	01	2.0	5	5	0	1	0	5
	Total	19	14.0		134	51	37	0	185

2. (i) Cluster demonstration on oilseed:

KVK	Season	Crop	Variety	No. conducted	Area (ha)	No. of beneficiary				
						Male	Female	SC	ST	Total
Ganjam-I	Rabi	Sesame	Smarak	01	20	38	12	3	0	50

(ii) Salient achievements under Cluster demonstration on Oilseed:

KVK	Season	Crop	Intervention (Give in detail)	FLD yield(q/ha)	Local yield(q/ha)	% increase in yield over local

Ganjam-I	Rabi	Sesame	Smarak, High yielding variety, line sowing, Sucking pests- Thiamexyloxam@ 150gram/ha., Capsule Borer-Indoxacarb@ 200ml/ha. Alternaria leaf blight- Mancozeb+Carbandazim@ 1kg/ha	6.6	4.2	57.14
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3. Model Oilseed Village

KVK Name	Season	Crop	Variety name & release year	Conducted area (ha.)	Demo No.	Technology demonstrated	Existing farmers yield	Demonstration yield	% increase in yield

4. Model Pulse Village

KVK Name	Season	Crop	Variety name & release year	Conducted area	Demo No.	Technology demonstrated	Existing farmers yield	Demonstration yield	% increase in yield

1. Other extension activities:

Sl. No.	Name of extension activity	No. of participants	Remarks, if any
1	Field Day	1025	
2	Film Show	375	
3	Research – Extension interface meeting	105	
4	Method Demonstrations	140	
5	Lectures delivered as resource persons	837	
6	Scientific visit to farmers field	555	
7	Farmers visit to KVK	587	
8	TV talks	Mass	
9	Newspaper coverage	Mass	
10	Extension literature	Mass	
11	Farm advisory Services	993	
12	Diagnostics visit	730	
13	Exposure visits	392	
14	Animal Health Camp	209	
15	Soil Health Camp	56	
16	Soil Test Campaign	109	
17	Special days (Constitution Day, ICAR Foundation Day, OUAT Foundation Day, Mahila Kisan Diwas, , World Food Day, Ek Ped Maa ke Naam-Plantation Programme, World Soil Day, Vigilance Awareness Week, PM kisan Sammelan, PM Kisan Flagship Programme, Krishi Choupal, VBSY)	958	
18	Swatchta Hi Sewa	412	
19	Mahila Kisan Divas	44	
	Total	7542	

2. Publication:

Sl. No.	Item	No.	No. of copies printed
1	Newsletter	2	300
2	Chhatu ra Ousadhiya Guna, Apaprusti Rokibare Mandia ra Bhumika, Tomato ru Prastuta Bibhinna Mulyajukta Khadya padartha, Apaprusti Rokibare Mandia ra Bhumika,	4	120

	Total	6	420
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Soil and water sample analysis:

KV K	Soil					Water					Grand total (soil + water)	No. of soil health card issued
	Target	Tested in KV K lab.	Tested by Mridapari- kshak	Tested outside	Total	Target	Tested in KV K lab.	Tested by Mridapar- ikshak	Tested outside	Total		
Ganja m-I	200	-	112	-	112	-	-	-	-	-	112	565

3. Scientific Advisory Committee Meeting:

KVK	Date	No. of participants
Ganjam-I	12.11.2024	30

4. Farmers' fair:

KVK	Date	Venue: Village & Block	Participants				
			Male	Female	SC	ST	Total

5. Kissan mobile advisory service (KMAS):

KVK	No. of message sent	No. of farmers benefitted	No. of extension functionary benefitted
Ganjam-I	66	52174	12

6. NICRA Activities

KVK	NICRA Village	Block	Type of Climate vulnerability
Ganjam-I	Chopara, Lepa, Chikili, Nada	Jagannathprasad	Drought, Moisture stress, Cyclone

1. 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	
Green manuring (Dhaincha) in rice-Swarna Shreya	1	50	20	5	4			27	14	32	18	50	Moisture conservation & acidic soil reclamation
Direct sowing of Rice	1	22	10	6	2			10	4	16	6	26	To cope up with dry spell
Raising of farm bund height	1	37	4	4	3			22	8	26	11	37	Increasing water use efficiency
Poly mulching in Tomato, Brinjal	1	10	0.5	2	1			5	2	7	3	10	Moisture conservation
Ridge & furrow practices in Maize, Cowpea	1	15	05	4	2			7	2	11	4	15	Moisture conservation

2. 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	
Short duration paddy (var. Beena dhan-11) with bond planting of Pigeonpea	08	5	3			18	8	23	11	34	Dry spell
Drought tolerant paddy (var. –Swarna Shreya)	05	3	1			8	4	11	4	15	Dry spell
Flood tolerant Rice var.-Swarna sub1	10	7	4			13	4	20	8	28	Water logging
Rice-Greengram (MTU-1224-&Virat)	20	18	11			15	9	33	20	53	YMV tolerant
DSR	05	3	2			12	5	15	7	22	Water saving
Crop diversification from Rice to Maize in upland in Kharif season	04	3	2			7	4	10	6	16	Contingent crop
Crop diversification from Maize to Sweet corn in Rabi season	03	5	2			9	4	14	6	20	Cash crop
Wilt tolerant Tomato var. Arka rakshyak	0.6	2	1			5	2	7	3	10	Stress tolerant
YMV & heat tolerant Greengram var. IPM 02-14	10	6	3			13	5	19	8	27	Stress tolerant
HYV Blackgram-PU-31	08	6	2			13	5	19	7	26	Stress tolerant

3. 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	
Hybrid napier C0-4	26	07	2.1	3	1			4	2	7	3	10	Feed for lean period
Vaccination camp against FMD& other disease Cattle	64	34		14	5			38	6	52	11	63	Immunity
Mineral mixture	20	10											Milk production
Poultry-Kadaknath	400	20		4	2			11	3	15	5	20	Resilient

												breed
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4. 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	
Seed bank	1	2	1	1			6	2	7	3	10	To provide quality seed
Fodder bank	1	1	2	1			3	1	5	2	7	To provide feed year round
Custom hiring center	1	46	2	7			5	1	7	2	10	Timely Agriculture operation
			6				1	7	7	4	1	

5. Capacity building

Thematic area	No of Courses	No of beneficiaries								
		SC		ST		Other		Total		
		M	F	M	F	M	F	M	F	T
Management of Pest & diseases in paddy	1	3	1			18	3	21	4	25
ICM in Greengram	1	6	3			16	7	22	10	32
IPM in Rice	1	4	1			18	4	22	5	27
Nursery raising, grafting techniques in fruits	1	5	1			14	9	19	10	29
Value addition of millets	1		12				18		30	30
Application of Floating feed in Pisciculture	1	2	0			17	6	19	6	25
Goat rearing	1	4	0			18	8	22	8	30
Cattle health management	1	4	3			15	8	19	11	30
Role of ICT in changing climate scenario	1	1				24	0	25	0	25

6. Extension activities

Thematic area	No of activities	No of beneficiaries								
		SC		ST		Other		Total		
		M	F	M	F	M	F	M	F	T
Agro advisory Services	36	22	6			71	34	93	40	133
Awareness	1	14	8			35	8	49	16	65
Diagnostic visit	15	23	12			46	11	69	23	92
Exposure visits	2	18				34		52	0	52
Field Day	3	21	11			57	16	78	27	105
Group Discussion	11	18	7			75	11	93	18	111
Method demonstrations	5	19	3			49	16	68	19	87

KMAS Services	49	29	17			81	42	110	59	169
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ii. Dignitaries visited NICRA Village 2024-25

KVK name	Name of the VIPs/Expert	Date of Visit

7. ARYA Activities

KVK	Name of the component	Brief activity

Sl. No.	Indicators	Mushroom Production	Poultry production	Fish Fingerling & Yearling production	Nursery raising
1.	No. of units established in the year 2024-25	12	10	19	17
2.	No. of enterprises established in the year 2024-25 (Till March,2025)	10	09	06	06
3.	No. of enterprises running successfully in the year 2024-25	09	08	05	04
4.	No. of discontinued entrepreneurial units in the year 2024-25	1	1	1	1
5.	No. of employment/manpower generated in the year 2024-25	Avg employment: 2 300 days/ person	Avg employment: 2 290 days/ person	Avg employment: 1 220 days/ person	Avg employment: 2 300 days/ person
6.	Gross and Net Income of ARYA youths in the year 2024-25	Avg.GR: 2,40,000 NR: 1,65,000	Avg.GR: 2,50,000 NR: 1,70,000	Avg.GR: 2,25,000 NR: 1,45,000	Avg.GR: 1,75,000 NR: 1,10,000
7.	Horizontal spread/ No. of Non-ARYA youth started the enterprise after watching the success of ARYA youth	27	24	12	17
8.	No. of products branded (local/ fssai) in the year 2024-25	2	3	2	1
9.	Linkages established with market, banking institution and other organizations in the year 2024-25	5	6	6	4
10.	No. of ARYA entrepreneurs submitted the DPR (Detailed Project Report) in the year 2024-25	1	1	0	0

10. MIDH (Hort.) Activities

KVK	Name of unit	Brief activity
Ganjam-I	Guava (Thai var.)	Planting completed (120 nos.)
Ganjam-I	Tissue culture Banana (G9)	Planting completed (300 nos.)
Ganjam-I	Apple Ber orchard (Thae Var.)	Planting completed (100 nos.)
Ganjam-I	Bael (NB-1) orchard	Planting completed (35 nos.)
Ganjam-I	Hybrid Papaya (F1 Sinta)	Planting completed (200 nos.)
Ganjam-I	Sapota (DHS-1) orchard	Planting completed (30 nos.)
Ganjam-I	Seragarh lime	Planting completed (30 nos.)
Ganjam-I	Pineapple (Queen)	Planting completed (600 nos.)
Ganjam-I	Mango (Pusa Surya)	Planting completed (20 nos.)
Ganjam-I	Custard apple	Planting completed (20 nos.)

11. Plant Health Clinic

KVK	Number of samples received	Type of sample	Number of samples analyzed	Recommendation
Ganjam-I	1024	Plant parts, insect	1024	Prescribed in Odia language

12. Drone Technology Demonstration

KVK	Crop	Area Covered	Inputs applied	Result

13. FPO

KVK	Activities organized	Details of FPO attended	Nature of support by KVK
Ganjam-I	District Level FPO Launching Workshop by KVK, Ganjam-I	12 Nos FPOs attended the programme. List is given below	Capacity building, market linkage

Sl. No	Name of FPO
1	Maa Ukhudei Farmers' Producer Group
2	Maa Thakurani Farmers' Producer Group
3	Omm Shri Sairam Farmers' Producer Group
4	Maa Bhawani Farmers' Producer Group
5	Jay Jagannath Farmers' Producer Group
6	Maa Astabhuja Farmers' Producer Group
7	Gouda Khola Farmers' Producer Group
8	Budhakhola Farmers' Producer Group
9	Kanchana Farmers' Producer Group
10	Sunakheta Farmers' Producer Group
11	Kandhuni devi Farmers' Producer Group
12	Vegline Farmers' Producer Group

1. Seed & Quality Planting Material production:

(i) Achievement Kharif 2024-25: Paddy seed

KVK	Variety	Class	Area (ha)	Production (q)	Yield (q/ha)
Ganjam-I	Rice (MTU-1061)	FS	5.0	134.0	26.8

(ii) Achievement Rabi 2024 -25: Paddy seed

KVK	Variety	Class	Area (ha)	Production (q)	Yield (q/ha)

(iii) Achievement on seed production of non- paddy crops:

a. Pulses:

KVK	Crop	Variety	Class	Area (ha.)	Production (q)	Yield (q/ha.)
Ganjam-i	Blackgram	Kalinga URD-41	FS	1.0	2.0	2.0

b. Oilseed crops:

KVK	Crop	Variety	Class	Area (ha.)	Production (q)	Yield (q/ha.)

c. Other crops:

KVK	Crop	Variety	Class	Area (ha.)	Production (q)	Yield (q/ha.)
Ganjam-I	Ragi (Arjuna)	FS	2.0	2.0	2.0	1.0

(iv) Quality planting material production:

KVK	Name of plant	Variety	No. produced
Ganjam-I	Brinjal	Swarna Shyamali	32400
	Chilli	ArkaTanvi, Arka Saanvi	15500
Ganjam-I	Tomato	Arka Rakshyk	6100
Ganjam-I	Cauliflower	Megha	3600
Ganjam-I	Cabbage	Konark	3370
Ganjam-I	Papaya	Sinta F1, Vinayak, Red lady	2260
Ganjam-I	Drumstick	PKM-1	1050
Ganjam-I	Kagzi Lime Gotee	Kagzi	680
Ganjam-I	Guava Gotee	Bihi	148

(v) Fruit production:

Name of KVK	Name of fruit crops	Total no. of fruit plants	Total no. of bearing plants	Quantity produced (Kg.)	Sale proceed (Rs.)

(vi) Other materials produced:

KVK	Name of the item	No./ Kg .produced
Ganjam-I	Mushroom spawn (Paddy Straw/Oyster)	5200 bottles
	Mushroom (Paddy Straw/Oyster)	1.4 q.
Ganjam-I	Vermicompost	32.4 q.
Ganjam-I	Vermin (E.foetida)	0.48 q.
Ganjam-I	Chicks (RIR, Vezaguda, Kalinga Pallishree, Krouiler, Khaki campbell, Quail)	3620
Ganjam-I	Fingerlings (IMC)	7200 nos.
Ganjam-I	Honey (Apis cerana indica)	0.15q.
Ganjam-I	Marigold (BM-2)	12800 nos.

(vii) Economics of revolving fund activities:

KVK	Expenditure (Rs.)	Gross return (Rs.)	Net profit (Rs.)
Ganjam-I	860290	882544	22254

2. Achievement on Pulses Seed Hub (For seed hub KVKs):

KVK	Season	Name of crop	Area	Variety	Class of seed	Production(q)	Cost of Production (Rs)	Net return(Rs)

3. Achievement on IRRI-DSR/ CSISA activities

KV K	Name of activity	Area(ha)	No. of farmers	Details of Technology demonstrated	Yield(q/ha)		% Increase	Cost of Production (Rs)	Net return (Rs)	B: C
					Dem o	F P				

4. Externally funded projects operating and sanctioned:

Name of the KVK	Project title	Funding agency	Total outlay (Rs in lakh)	Period (from to)

5. Distinguished visitors, date and purpose of visit:

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Sj. Gokulananda Mallick, Hon'ble Minister, F&ARD, MS & ME, Govt Odisha	KVK, Ganjam-I	18.06.2024	17th PM Kisan Programme
Sj. Pradyumna Kumar Nayak, Hon'ble MLA, Bhanjanagar Constituency, Ganjam, Odisha	KVK, Ganjam-I	18.06.2024	17th PM Kisan Programme
Sj. Nilamani Bisoyi, Hon'ble MLA, Surada Constituency, Ganjam, Odisha	KVK, Ganjam-I	18.06.2024	17th PM Kisan Programme
Prof. H,K Patro, DEAN, CA, OUAT	KVK, Ganjam-I	18.06.2024	Representative of OUAT in the 17 th PM Kisan Programme
Chief District Agriculture Officer & DPD ATMA, Ganjam-I	KVK, Ganjam-I	08.11.2024	Visit KVK farm
Dr.P.K Mohanty, JDE, DEE, OUAT	KVK, Ganjam-I	12.11.2024	SAC meeting
Mr.Deepak Ku Nag,Senior Programme Associate & Mr. Manas Ku Mishra, Consultant, WFP	KVK, Ganjam-I	18.11.2024	World Food Project meeting

6. Infrastructure developed including maintenance and renovation :

Name of the KVK	Name of the infrastructure	Purpose	Funding agency	Status as on 31.03.2025
Ganjam-I	New Administrative Building of KVK, Ganjam-I (3400Sq ft) with furnishing & AV aids	New Administrative building	ICAR	Estimate of work proposal for New Administrative building, KVK, Ganjam-I- is submitted to DEE, OUAT in the month of July, 2024

Sd/-
Senior Scientist & Head

