

Form (A),
KVK, Ganjam-II
Proforma for Achievement Report 2025-26 (01.04.2025 to 31.03.2026)
Directorate of Extension Education, OUAT, Bhubaneswar

1. Teachers/scientists and staff-in position as on 31.03.2026

Sl. No.	Name	Designation	Establishment /Department
1	Dr Sujit Kumar Nath,	Sr. Scientist & Head	KVK, Ganjam-II
2	Dr. Debasis Sarangi	Scientist (Soil Sc.)	
3	Dr. Sidhartha Sankar Das	Scientist (Fishery)	
4	Mr. Sandeep Mohanty	Scientist (Plant Protection)	
5	Mrs. Sasmita Priyadarshini	SMS (Agronomy)	
6	Sri Bhakti Ranjan Palai	Programme Asst. Comp.	
7	Sri Rabi Sankar Mishra	Farm Manager	
8	Sri Saubhagya Ranjan Das	Jr. Steno-cum- Comp. Op.	
9	Mr. Rabinarayan Mahapatra	Driver-cum-Mechanic	
10	Sri Bisia Pradhan	Peon-cum-watchman	

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

Sl. No.	Topic	Place	Period
1	Capacity building programme on Scientific Dairy farming for medium scale dairy farmer under VOTI scheme	KVK Training Hall	03.12.2025 to 05.12.2025
2	Capacity building programme on Scientific Method of Semi commercial layer farming under VOTI scheme	KVK Training Hall	09.12.2025 to 11.12.2025
3	District level stake holder workshop under RIISE project	KVK Training Hall	13.08.2025
4	Capacity building programme on Mushroom cultivation under RIISE project	Biribadia, Digapahandi block	11.02.2026
5	Interface between stake holders and KVK OUAT- RIISE project	KVK Training Hall	06.03.2026
6	Capacity building programme on District level training for FPOs under COE, OUAT	KVK campus	24.10.2025
7	Capacity building programme on District level training for FPOs under COE, OUAT	KVK campus	23.12.2025
8	Workshop on Women empowerment through pisciculture	KVK campus	29.07.2025
9	District level workshop on Natural Farming	KVK campus	05.08.2025
10	Composite fish culture under NFDB	KVK campus	17.02.2026 to 21.02.2026

11	Awareness programme on Disease and Health Management in Aquaculture	KVK Campus	14.11.2025
	Brackish Water Aquaculture	Kaitha, Chikiti	17.12.2025
	Feed formulation and management in fresh water aquaculture under NFDB	Kanamuna, Chatrapur	30.03.2026

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

Name of the Scientists participated	Designation	Topic	Place	Date(s)
Dr. Sujit Kumar Nath	Sr. Scientist & Head	Agri business potential of Odisha State	OUAT	06- 07 June 2025
		Zonal workshop of KVKs (Zone-V)	UBK, Cooch Behar	27-29.August 2025
		National seminar of Extension Education strategies for digital agriculture” Experience and future path way”	OUAT	20-22 June 2025
		Workshop on KIsan Sarathi 2.0	DEE, OUAT	20.02.2026
Mrs. Sasmita Priyadarshini	SMS (Agronomy)	Refresher training on “Recent Trends in Weed management”	DEE, OUAT	12-13 March ,2026
		Exposure visit to ICRA CRIJAF, Kolkata	ICRA CRIJAF, Kolkata	23-24 March 2026
Mr. Sandeep Mohanty	Scientist (PP)	Refresher training on Ecological defense, integration of chemical with biological control “	DEE, OUAT, Bhubaneswar	23-24 March 2026
		21 days ICAR sponsored winter school on “Advance diagnostic tools and management strategies for plant viral disease”	Dept of Plant Pathology, OUAT	10.02.2026 to 02.03.2026
Dr. Sidhartha Sankar Das	Scientist (Fishery Sc.)	2 nd Indian Fisheries Outlook	College of Fisheries (OUAT)	12.07.2025- 14.07.2025
		Exposure visit	ICRA CIFRI, Kolkata WBUAFS, Belgachia, Kolkata	23-24 March 2026
		National Workshop	ICAR-CIFA	24.01.2026 (Hybrid Mode)
Sri Bhakti Ranjan Palai	Prog Asst.(Comp.)	Workshop on Kisan Sarathi 2.0	DEE, OUAT	20.02.2026

		Refresher training on Skill development Programme on computer operation , system maintenance and E-Commutation	DEE, OUAT	23-24 March 2026
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b. Exposure Visit of Scientists to different organization

Name of the Scientists visited	Designation	Place of visit	Date(s)	Brief Report (New Learnings)
Sasmita Priyadarsini	SMS, Agronomy	ICAR-CRIJAF, Kolkata	23-24 March	
Dr. Sidhartha Sankar Das	Scientist, Fishery Sc.	ICAR-CIFRI, Barrackpore & WBUAFS, Belgachia, Kolkata	23-24 March	Visited the Labs, Wetland development structure and IFS System

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 KVK activities

Sl. No.	Name of extension activity	No. of participants	Remarks, if any
1	OFT	96	
2	FLD	220	
3	Training (Farmers & Farm Women)	1140	
4	Training (Rural Youths)	165	
5	In-service Training	80	

(ii) Salient achievements of Flagship programmes

Sl. No.	Name of extension activity	No. of participants	Remarks, if any
1	Capacity Development Programme under RIISE	200	Completed
2	Exposure Visit-RIISE	20	Completed
3	Capacity Development Programme under NFDB	120	Completed
4	Capacity Development Programme under COE-FPO	50	Completed
5	Inter-state Exposure Visit under COE-FPO	15	Completed

(iii) Details of extension activities

Sl.No.	Extension activities	No. of activities	No. of beneficiaries
1.	Field Day	8	240
2.	Kisan Mela	1	200
3.	Kisan Ghosthi	3	60
4.	Exhibition	3	Mass

Sl.No.	Extension activities	No. of activities	No. of beneficiaries
5.	Film Show	13	360
6.	Method Demonstrations	5	120
7.	Farmers Seminar	4	190
8.	Workshop	8	320
9.	Group meetings	12	240
10.	Lectures delivered as resource persons	20	960
11.	Kisan Mobile Advisory Services	57	49200
12.	Scientific visit to farmers field	62	1346
13.	Farmers visit to KVK	-	1225
14.	Diagnostic visits	22	158
15.	Exposure visits	3	55
16.	Animal Health Camp	1	27
17.	Soil test campaigns	04	100
18.	Farm Science Club Conveners meet	1	20
19.	Self Help Group Conveners meetings	15	200
20.	Plant health clinic	6	234
21.	Celebration of important days (World bee day, World milk day, World water day, Kisan and Vigyan day, Vigillance awareness week, International Womens' day, Women in Agriculture Day, World Food Day, World Soil Day, Mahila kisan Diwas, OUAT foundation day, ICAR foundation day, PM Kissan <i>etc.</i>)	22	1324
22.	VKSA	15	33450
23.	Others (Others (Radio talk, TV talk)	18	Mass
	Total	266	88859

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-II	Rice	Kharif	Assessment of medium duration rice variety under rainfed condition T O ₁ -Rice variety- Kalinga Dhan-1203 T O ₂ -Rice variety- Kalinga Dhan-1204 T O ₃ Rice variety- Kalinga Dhan-1205	Rice variety- Lalat	T O ₁ - 44.7 T O ₂ - 43.2 T O ₃ - 43.8	40.2	T O ₁ - 11.1 T O ₂ - 7.4 T O ₃ - 8.9
	Kewda	Kharif	Assessment of INM in Kewda T O ₁ - STBF(NPK) + FYM @ 10 kg/ pit twice T O ₂ - STBF(NPK) + FYM @ 10 kg/pit twice +inoculation of OUAT consortia bio-fertilizers	Application of FYM @ 20 kg /pit/ year and no application of fertilizer	T O ₁ - 42.86 T O ₂ - 45.72	33.65	T O ₁ - 27.37 T O ₂ - 35.87
	Rice	Kharif	Assessment of different management practices for YSB and leaf folder in rice T O ₁ - Foliar spray of Flubendiamide 20% WG @ 125 g/ha at the vegetative phase and at flowering stage (Date of spraying 16.09.2025 & 22.10.2025) T O ₂ - Foliar spray with Tetraniliprole 20SC @ 250 ml/ha at 25, 45 and 65 DAT (Date of spraying 24.09.2025,03.11.2025) T O ₃ - Soil application twice of (Cartap hydrochloride 7.5% + Emamectin benzoate 0.25% G) @ 7.5 kg/ha at 30 DAT and PI stage (Date of spraying 25.08.2025)	Foliar spray with (Chlorpyriphos + Cypermethrin) 1 l/ha @ or Profenophos @11/ha	T O ₁ - 43.4 T O ₂ - 44.5 T O ₃ - 45.9	38.8	T O ₁ - 11.8 T O ₂ - 14.6 T O ₃ - 18.4

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-II	Kharif	Demonstration of fingermillet Sreeratna RP: Ragi variety: Shreeratna (OEB-601),Duration-117 days,	Ragi variety: Budha mandia	18.2	13.8	31.8

		Average Yield-23.5q/ha, semi-dwarf, light brown colour seed, Resistant to pest and disease like Brown spot, stem borer, aphids, and Grasshopper				
Kharif	Demonstration on application of OUAT consortia BF in cauliflower RP- STD+ inoculation of OUAT consortia bio-fertilisers to pre-limed (5%) 300 Kg FYM/VC(1:25) incubated for 7 days at 30% moisture and applied in the rhizosphere on the day of planting	Application of chemical fertilizer 120:40:30 N:P ₂ O ₅ :K ₂ O Kg/ha (RDF=120:60:60)	247.5	191.3	29.4	
Kharif	Demonstration of fall army worm management practices in maize RP- First Window (seedling to early whorl stage): spray 5% NSKE or Azadirachtin 1500 ppm @ 5 ml/l of water, <ul style="list-style-type: none"> ▪ Second window (mid whorl to late whorl stage): To manage 2nd and 3rd instar larvae at 10-20% damage spray Spinetoram 11.7% SC @ 0.5 ml/l of water ▪ Poison baiting: Poison baiting is recommended for late instar larvae of second window. Keep the mixture of 10 kg rice bran + 2 kg jaggery with 2-3 litres of water for 24 hours to ferment. Add 100g Thiodicarb just half an hour before application in the field. The bait should be applied into the leaf whorl of the plants. Hand picking of the larvae is advisable. 	Spraying of Chloropyriphos @ 1lt/ha	49.5	41.8	18.4	
Kharif	Demonstration on Polyculture of prawn along with Carps RP: Stocking CIFA-GI Scampi PL@10,000/ha along with carps@6000/ha	Culture of IMC only, few cases stocking of wild collected Scampi Seed	Carp- 26.35 Scampi - 05.65	Carp- 30.15	4.91	

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
Paddy	MTU 1224	FS	136.0	
Sunhemp	Sanam	TL	3.25	

Production of planting material and other materials

Name of planting material/ QPMs	Quantity (q/number) produced	Remark, if any
Drumstick	1100	
Papaya	1361	
Tomato	14250	
Chilli	25,000	
Marigold	20925	
Brinjal	18200	
Onion	60000	
Dragon fruit	8300	
Exotics	12600	

Other materials produced

Name of other material produced	Quantity (q/number) produced	Remark, if any
Vermi-compost	16.25 q	
Earthworm(<i>Eisenia foetida</i>)	8.4 kg	
Ornamental fish	280 pairs	
Fingerlings	55200 nos	
Honey	7 kg	
Poultry (21 days)	845 nos	

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

Name of organization	Nature of linkage
NCRS, Berhampur	<ul style="list-style-type: none"> 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. <p>Feedback collected from farmers on performance of research results are supplied to the RRS regularly for refinement.</p>
District level line departments i.e. Agriculture, ATMA, Horticulture, Verterinary, Fishery, Forestry,	<ul style="list-style-type: none"> Member in DLTC, Convergence for different mandatory activities, collection of secondary data, identification of operational area, Prioritization of

Watershed, Minor Irrigation etc.	need, R-E linkage meeting, finalization of district level action plan, entrepreneurship development etc.
NGOs, Prem, Sacala, Progress, Odissa etc.	<ul style="list-style-type: none"> ▪ As resource person for dissemination of technical knowledge
Small scale industries	<ul style="list-style-type: none"> ▪ Providing skill training for livelihood development
(FTC)	<ul style="list-style-type: none"> ▪ Imparting training to farmers, farmwomen and rural youth as resource person.
RITE	<ul style="list-style-type: none"> ▪ Providing support as a trainer in Agriculture and allied sector.
CIMMYT	<ul style="list-style-type: none"> ▪ Hybrid Maize trial
CRRI, Cuttack	<ul style="list-style-type: none"> ▪ Hyv, stress tolerant var. of Paddy
CTCRI, Regional Centre, Bhubaneswar	<ul style="list-style-type: none"> ▪ Planting materials of tuber crops
CARI, Regional centre, Bhubaneswar	<ul style="list-style-type: none"> ▪ Supply of Banaraja poultry bird and Khaki Campbell ducklings
NABARD	<ul style="list-style-type: none"> ▪ Technical support to Farmers club .

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

A. Research Publications:

Sl. No	Authors name	Title of the publication (Research paper, Abstract of proceeding of seminar /Symposia/workshop etc/books/Book chapter/manuals etc	Name of the journal, Volume no. Issue no., page No. & year/OUAT publication no.	NAAS rating as per 2025. If any
1	Sasmita Priyadarshini, Sabyasachi Sahoo, Suryojyoti Pradhan, Pravamanjiri Giri, Prasannajit Mishra, Amaresh Khuntia and Amit Phonglosa	Assessment of protein rich rice varieties CR Dhan-310 and CR Dhan-311 at different agro-climatic zones of Odisha	International Journal of Research in Agronomy 2025; 8(5): 580-582	5.20
2	S. Priyadarshini, S.K. Nath, D. Sarangi & S.K. Mohanty	Yield assessment of finger millet (Eleusine coracana L.) variety Arjun	e-planet 23 (1): 47-50 (June 2025)	4.7

B. Research papers presented at International and National Seminars/ Symposia: 02

C. Chapter in Books:

D. Books -2

E. Laboratory Manual

F. Extension Bulletins/ Booklets:

Newsletter -01

e- News Letter -12

Booklets- 06

G. Popular Articles-1

H. Video (Success Story/Tech. Demonstrated/Others): 5

11. Important awards and recognitions

Name of the Scientist/Person	Occasion	Date	Category / Award name	Awarding Agency

12. Important awards to farmers

Name of the farmer	District	Date	Occasion	Category / Award name	Awarding Agency
Supriya Das	Ganjam	20.03.26-21.03.26	OUAT Farmers Fare	Women agripreuner and Viksit Krishi	OUAT
Shuvendu Panigrahi	Ganjam	24.08.2025	OUAT Foundation Day	Best Farmer Award	OUAT
Mahantara Mohanty	Ganjam	05.08.2025	Workshop on Natural Farming	Best Innovative Farmer	KVK, Ganjam-II
Niranjan Gouda	Ganjam	30.03.2026	Trg prog for Pump Technician	Best Pump-Technician Farmer	KVK, Ganjam-II
Asish Pradhan Ujjaleswar FPO	Ganjam	24.10.2025	District Level FPO Training Prog	Best Performing FPO	KVK, Ganjam-II
Surendra Swain Baba Biswanath FPO	Ganjam	23.12.2025	District Level FPO Training Prog	Best Performing FPO	KVK, Ganjam-II
Manas Ranjan Jena	Ganjam	05.12.2025	VOTI Training Prog sponsored by F&ARD	Best IFS Farmer	KVK, Ganjam-II

13. Distinguished visitors, date and purpose of visit

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Dr. Hari Babu Kambhampati, Hon'ble Governor, Odisha,	KVK campus	30.04.2025	Celebration on the event of Akshaya Tritiya 2025
Sj B.B. Jena, Hon'ble Minister, Dept. of Commerce & Transport, Steel & Mines, Govt. of Odisha	KVK campus	30.04.2025	Celebration on the event of Akshaya Tritiya 2025
Shri Dibya Jyoti Parida, IAS, Collector & District Magistrate, Ganjam	KVK campus	30.04.2025	Celebration on the event of Akshaya Tritiya 2025
Prof. Pravat Kumar Roul, Hon'ble Vice Chancellor, OUAT	KVK	13.07.2025	KVK, Visit
Prof. Prasannajit Mishra, Dean, Extension, OUTA, Bhubaneswar	KVK	13.07.2025	KVK, Visit
Prof Panda, Dean of Research, OUAT	KVK	13.07.2025	KVK, Visit
Ms Elisabeth Faure, Country Director, World Food		12.11.2025	KVK, Visit
Ms.Mrinalika Rathore, IAS,	KVK, Visit		KVK, Visit
Dr. S.K. Mishra, Principal Scientist, IIWM visited demo units in our campus	KVK, Visit	31.05.25	KVK, Visit and VKSA
Dr.B.K. Sethy, Principal Scientist, IIWM visited demo units in our campus	KVK, Visit	31.05.25	KVK, Visit and VKSA
Dr. D.K. Panda Principal Scientist, IIWM visited demo units in our campus	KVK, Visit	02.06.2025	KVK, Visit and VKSA
Prof Rabiratna Dash, JDE, DEE, OUAT	KVK	06.03.2026	Attend SAC meeting

Prof Uma Sanka Nayak, JD(DoR), OUAT	KVK	06.03.2026	Attend SAC meeting
Prof Amresh Khuntia, Principal Scientist, AICRP, IFS, OUAT	KVK	18.03.2026	Attend farmer training

14. Consultancy projects handled and revenue generated

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

15. Linkage with Farmers during 2025-26

- i. Number of Farmers footfall in KVK Campus :1245
- ii. Number of Farmers footfall in KVK Campus :1245
- iii. Number of farmers covered through OFT/FLD/Trainings/Other Extension Activities etc.:
Mass
- iv. Number of visitors of KVK Website as on 31.03.2026: 27890
- v. Exposure visit of farmers within the state (no.) : 40
- vi. Exposure visit of farmers outside the state (no.) : 15

Form (B),
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Training

(i) Farmers & farm women:

KVK Ganjam- II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	11	227	103	47	11	330
	Plant Protection	10	219	81	124	8	300
	Horticulture						
	Soil Science	07	151	59	43	8	210
	Animal Husbandry						
	Fishery	10	201	99	48	7	300
	Home Science	-	-	-	-	-	-
	Agril. Extension						
	Agril. Eng./Forestry/ Others (Specify)						
	Total	38	798	342	262	34	1140

(ii) Rural youths:

KVK Ganjam- II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	02	23	07	4	2	30
	Plant Protection	02	20	10	7	4	30
	Soil Science	04	47	13	4	3	60
	Fishery	03	39	6	7	3	45
	Total	11	129	36	22	12	165

(iii) Extension personnel:

KVK Ganjam- II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	S.C.	S.T.	Total
	Crop Production	01	15	05	03	01	20
	Plant Protection	01	13	07	05	-	20
	Soil Science	02	28	12	09	03	40
	Fishery Sc.	-	-	-	-	-	-
	Agril. Extension	02	23	17	07	05	40
	Total	06	79	41	24	09	120

(iv) Trainings under different Flagship Project**(OMBADC, RIISE, Resilience UPSCALE, CoE FPO, ARYA, NICRA etc.):**

KVK	Project name	No. conducted	Duration (days)	No. of beneficiary					Sponsoring agency of Project
				Male	Female	SC	ST	Total	
Ganjam-II	RIISE	04	04	162	38	119	09	200	WFP
	COE FPO	02	02	44	06	11	05	50	COE, OUAT
	NFDB	04	08	98	22	23	18	120	NFDB
	VOTI	2	6	35	5	5	3	40	VOTI, GoO
	Total	12	20	339	71	158	35	410	-

(v) Vocational training (5 days & above):

KVK	Discipline	No. conducted	Duration (days)	No. of beneficiary					Funding agency
				Male	Female	SC	ST	Total	
Ganjam-II	Fishery Sc	01	05	28	2	4	3	30	NFDB
	Total	01	05	28	2	4	3	30	

(vi) KVK Scientists imparting training as resource person (other than KVK organized trainings):

Sl. No.	Name of Scientist	Training Name	Organizers detail	Date	Place	No. of participants
1.	Dr Sujit Kumar Nath, SS&H	Awareness programme on start up and innovation	Khalikote University	21.08.2025	Berhampur	200
		Farmers training	CDAO, Ganjam	01.11.2025	Ganjam Block	100
		Farmers training	CDAO, Ganjam	09.11.2025	Ganjam Block	100
		Transferring technology to FPOs	SBI	23.12.2025	Berhampur	100
		Work shop on application and benefits of Nano fertilizer	IFCO, Ganjam	25.02.2026	Berhampur	100
		Seminar cum meeting of Bankers CEOs & Buyers of Ganjam district under the support to FPO	Dept of Hort.	25.03.2026	Berhampur	100
2.	Mr Sandeep Mohanty, Scientist (PP)	Horticulture training	Dept of Horticulture	07.01.2026	Berhampur	150
3.	Dr. D Sarangi, Scientist (Soil Sc)	World Soil Day	Dept. of Agriculture	05.12.2025	Rangailunda	100
		Management of Problematic Soil	Dept. of Agriculture	12.01.2026	Berhampur	100
4.	Dr. S. S. Das	World Fisheries Day Celebration	DFO, Ganjam	21.11.2025	Berhampur	50
		National Fish Farmers Day	DFO, Ganjam	10.07.2025	Berhampur	100
		Ornamental Fish	ECRICC,	20.08.2025	Bahadurpenta	50

		Farming	Ganjam			
		Crab farming a profitable venture	ECRICC, Ganjam	12.11.2025	Katureu	50
		Fish Culture as Profitable Enterprise	FTI, Balugaon	11.12.2025	Balugaon	50

1. On-Farm Testing:

KVK	Discipline	No. conducted	Area (ha)	Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Ganjam-II	Crop Production	02	2	2	12	2	4	1	14
	Plant Protection	02	2	2	12	2	2	2	14
	Soil Sc.	02	2	2	10	4	3	2	14
	Fishery	02	3.0	02	09	05	04	-	14
	Agril. Extension	02	-	02	23	17	12	7	40
	Total	10	9	10	66	30	25	12	96

2. Frontline demonstration (general):

KVK	Discipline	No. conducted	Area (ha.)	Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Ganjam-II	Crop Production	04	12	-	25	15	7	5	40
	Plant Protection	04	5	-	26	14	6	3	40
	Soil Sc.	04	6	-	29	11	4	2	40
	Fishery	04	6.20	03	28	12	09	-	40
	Agril. Extension	01	-	01	14	6	4	3	20
	Total	17	29.2	4	122	58	30	13	180

3. (i) Cluster demonstration on oilseed: NA

KVK	Season	Crop	Variety	No. conducted	Area (ha)	No. of beneficiary				
						Male	Female	SC	ST	Total

(ii) Salient achievements under Cluster demonstration on Oilseed: NA

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

4. Model Oilseed Village: NA

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

5. Model Pulse Village: NA

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.	Extension activities	No. of activities	No. of beneficiaries
24.	Field Day	8	240
25.	Kisan Mela	1	200
26.	Kisan Ghosthi	3	60
27.	Exhibition	3	Mass
28.	Film Show	13	360
29.	Method Demonstrations	5	120
30.	Farmers Seminar	4	190

Sl.No.	Extension activities	No. of activities	No. of beneficiaries
31.	Workshop	8	320
32.	Group meetings	12	240
33.	Lectures delivered as resource persons	20	960
34.	Kisan Mobile Advisory Services	57	49200
35.	Scientific visit to farmers field	62	1346
36.	Farmers visit to KVK	-	1225
37.	Diagnostic visits	22	158
38.	Exposure visits	3	55
39.	Animal Health Camp	1	27
40.	Soil test campaigns	04	100
41.	Farm Science Club Conveners meet	1	20
42.	Self Help Group Conveners meetings	15	200
43.	Plant health clinic	6	234
44.	Celebration of important days (World bee day, World milk day, World water day, Kisan and Vigyan day, Vigilance awareness week, International Womens' day, Women in Agriculture Day, World Food Day, World Soil Day, Mahila kisan Diwas, OUAT foundation day, ICAR foundation day, PM Kissan etc.)	22	1324
45.	VKSA	15	33450
46.	Others (Others (Radio talk, TV talk)	18	Mass
	Total	266	88859

2. Publication LEAFLET/BOOKLET:

Sl. No.	Item	No.	No. of copies printed
1	Scientific Crab Farming (Odia)	1	500
2	BIOFLOC method of Fish Culture (Odia)	1	500
3	Scientific Method of Dairy farming (Odia)	1	50
4	Scientific Method of Broiler Farming (Odia)	1	50
5	Natural Farming (Bijamruta, Jivamruta, Pot compost) (Odia)	1	500
6	Diseases in Fish and their control method (Odia)	1	500
	News letter	1	500
	e- News letter	12	-
	Total	19	2600

3. Soil and water sample analysis:

KVK	Soil					Water					Grand total (soil + water)	No. of soil health card issued
	Target	Tested in KVK lab.	Tested by Mridaparikshak	Tested outside	Total	Target	Tested in KVK lab.	Tested by Mridaparikshak	Tested outside	Total		
Ganjam-II	500		509		509	50		58		58	567	1187

4. Scientific Advisory Committee Meeting:

KVK	Date	No. of participants
Ganjam-II	06.03.2026	30

5. District level fair Participated/Organised: NA

KVK	Date	Venue: Village & Block	Participants				
			Male	Female	SC	ST	Total
Ganjam-II	29.01.2026-04.02.2026	Gopalpur, Rangailunda					
	14.01.2026	Chikiti					

6. Kissan mobile advisory service (KMAS): NA

KVK	No. of message sent	No. of farmers benefitted	No. of extension functionary benefitted
Ganjam-II	23	34600	200

7. Kisan Sarathi

KVK	No. of farmers registered	No. of message sent
Ganjam-II	23400	46

8. NICRA Activities: NA

KVK	NICRA Village	Block	Number of farmers benefitted

9. ARYA Activities: NA

KVK	Name of the component	Number of farmers benefitted

10. MIDH (Hort.) Activities

KVK	Name of unit/activity	Revenue generated	Number of farmers benefitted
Ganjam-II	Vermicompost Unit	15800	80
	Orchard development (Dragonfruit, Sapota, Drumstick, Papaya)	8420	-
	Green shade net	-	-
	Solar fencing	-	-
	Solar pump	-	-
	Drip irrigation	-	-
	Solar trap	-	-

11. Plant Health Clinic : NA

KVK	Number of samples received	Type of sample	Number of samples analyzed	Recommendation

12. Drone Technology Demonstration: NA

KVK	Crop	Area Covered	Inputs applied	Result

13. FPO

KVK	Activities organized	Details of FPO attended	Nature of support by KVK
Ganjam-II	District Level training Programme	17 nos of FPO attended	Organiser
	Inter-state exposure visit	05 nos of FPOs	Organiser

1. Seed & Quality Planting Material production:

(i) Achievement Kharif 2025-26: Paddy seed

KVK	Variety	Class	Area (ha)	Production (q)	Yield (q/ha)
Ganjam-II	MTU-1224	F	4.0	136.0	34.0

ii) Achievement Rabi 2025 -26: NA

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

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

a. Pulses:

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

b. Oilseed crops: NA

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-II	Sunhemp	Sanam	TL	3.0	3.25	1.08

(iv) Quality planting material production:

KVK	Name of plant	Variety	No. produced
Ganjam-II	Drumstick		1100
	Papaya		1361
	Tomato		14250
	Chilli		25,000
	Marigold		20925
	Brinjal		18200
	Onion		60000
	Dragon fruit		8300
	Exotics		12600

(v) Fruit production: NA

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-II	Vermi-compost	16.25 q
	Earthworm(Eisenia Foetida)	8.4 kg
	Ornamental fish	280 pairs
	Fingerlings	55200 nos
	Honey	7 kg
	Poultry (21 days)	845 nos

(vii) Economics of revolving fund activities:

KVK	Expenditure (Rs.)	Gross return (Rs.)	Net profit (Rs.)
Ganjam-II	502864	707135.50	204371.50

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

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

3. Externally funded projects operating and sanctioned:

Name of the KVK	Project title	Funding agency	Total outlay (Rs in lakh)	Period (from to)
Ganjam-II	MIDH	Govt. of Odisha	15.99325/-	2022-23 to2024-25
	RIISE	World food programme	17.96247	2024-25 to cont.
	FPO, CoE	Govt. of Odisha	0.93	2022-23 to2025-26

4. Distinguished visitors, date and purpose of visit:

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Dr. Hari Babu Kambhampati, Hon'ble Governor, Odisha,	KVK campus	30.04.2025	Celebration on the event of Akshaya Tritiya 2025
Sj B.B. Jena, Hon'ble Minister, Dept. of Commerce & Transport, Steel & Mines, Govt. of Odisha	KVK campus	30.04.2025	Celebration on the event of Akshaya Tritiya 2025
Shri Dibya Jyoti Parida, IAS, Collector & District Magistrate, Ganjam	KVK campus	30.04.2025	Celebration on the event of Akshaya Tritiya 2025
Prof. Pravat Kumar Roul, Hon'ble Vice Chancellor, OUAT	KVK campus	13.07.2025	KVK, Visit

Prof. Prasannajit Mishra, Dean, Extension, OUTA, Bhubaneswar	KVK campus	13.07.2025	KVK, Visit
Prof Panda, Dean of Research, OUAT	KVK campus	13.07.2025	KVK, Visit
Ms Elisabeth Faure, Country Director, World Food	KVK campus	12.11.2025	KVK, Visit
Ms.Mrinalika Rathore, IAS,	KVK, Visit	26.07.2025	KVK, Visit
Dr.S.K. Mishra, Principal Scientist, IIWM visited demo units in our campus	KVK, Visit	31.05.25	KVK, Visit and VKSA
Dr.B.K. Sethy, Principal Scientist, IIWM visited demo units in our campus	KVK, Visit	31.05.25	KVK, Visit and VKSA
Dr. D.K. Panda Principal Scientist, IIWM visited demo units in our campus	KVK, Visit	02.06.2025	KVK, Visit and VKSA
Prof Rabiratna Dash, JDE, DEE, OUAT	KVK, Visit	06.03.2026	Attend SAC meeting
Prof Uma Sanka Nayak, JD(DoR), OUAT	KVK, Visit	06.03.2026	Attend SAC meeting
Prof Amresh Khuntia, Principal Scientist, AICRP, IFS, OUAT	KVK, Visit	18.03.2026	Attend training programme

5. Infrastructure developed including maintenance and renovation :

Name of the KVK	Name of the infrastructure	Funding agency	Amount (Rs.)	Executing Agency	Status as on 31.03.2026
Ganjam-II	Mushroom demonstration Unit	ICAR-ATARI, Kolkata	3.50 Lakh	KVK	Completed
	Farmes Hostel	ICAR-ATARI, Kolkata	70.438 lakh	PWD, Division-I, Berhampur	Roof work completed
	Balanced work of Administrative Building	OUAT	55.25 lakh	PWD, Division-I, Berhampur, Ganjam	Tender process Completed and work to be started
	Boundary Wall and VAT Water storage Structure	ICAR-ATARI, Kolkata	14.0 lakh	BDO, Rangailunda	Completed

Sd/-
Senior Scientist & Head