

Form (A),
KVK- Mayurbhanj-II, Jashipur
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. Deepak Kumar Mohanty	Senior Scientist &Head	KVK, Mayurbhanj-II
2	Mrs. Bidyutlata Mallick	Scientist (Home Science)	
3	Mr. Debasis Jayapuria	S.M.S. (Agricultural Extension)	
4	Dr. Surajyoti Pradhan	S.M.S. (Agronomy)	
5	Mr. Satya Niranjan Mishra	Prog. Asst. (Horticulture)	
6	Sk. Samsul Hoda	Prog. Asst. (Computer)	
7	Mr. Debashis Panda	Farm Manager	
8	Mr. Sadananda Mohanta	Jr. Steno-cum-Comp. Operator	
9	Mr. Sanjay Kumar Das	Driver-cum-Mechanic	
10	Mr. Sansaya kumar Nayak	Driver-cum-Mechanic	
11	Mr. Laxman Nayak	Group-D	
12	Mr. Dipti Ranjan Pradhan	Asst. Manager, CBSAE, OMBADC	

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

Sl. No.	Topic	Place	Period
1.	District level launching workshop for Cooperating center of excellence for FPOs of Mayurbhanj	KVK campus	14.8.2024

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 Deepak Kumar Mohanty	Senior Scientist & head	International conference on building small holder 's climate resilience for achieving sustainable food system	OUAT, BBSR	17.09.24 to 19.09.24
Mrs. Bidyutlata Mallick	Scientist (Home Science)	Refresher training on Livestock Husbandry- A promising avenue for livelihood enhancement	College Veterinary Science, OUAT, Bhubaneswar	06.11.24 to 08.11.24
		Refresher training on New cutting-edge technology in mushroom sector	OUAT, BBSR	24.02.25 to 26.02.25
Dr Surajyoti Pradhan	SMS (Agronomy)	International conference on building small holder's climate resilience for achieving sustainable food system	OUAT, BBSR	17.09.24 to 19.09.24
		Refresher training on Enhancing crop productivity, profitability and environmental sustainability through Organic and Natural Farming	OUAT, BBSR	20.03.25 to 21.03.25

		Nation Seminar on resource management for climate resilient sustainable food production systems	OUAT, BBSR	06.03.25 to 07.03.25
Mr. Debasis Jayapuria	SMS (Agril. Extn.)	Refresher training on effective writing of extension literature & managing extension activity	OUAT, BBSR	26.03.25
Mr. Debashis Panda	Farm Manager	Refresher Training on recent advances in implementable pest management Technologies	OUAT, BBSR	11.03.25 to 12.03.25
		Refresher Training on Mass production & use of bio control agents for plant disease management	OUAT, BBSR	06.03.25 to 07.03.25
		Refresher Training on Pest Management in Natural farming	OUAT, BBSR	25.03.25 to 26.03.25
Mr. Satya Niranjana Mishra	PA (horticulture)	Refresher Training on recent advances in fruit production	CH, Chipilima	17.12.2024-18.12.2024
		Refresher Training on Natural Farming for soil health management	OUAT, BBSR	11.03.25 to 12.03.25
Sk. Samsul Hoda	PA(Computer)	Training on PFMS under CFLD Oilseeds & pulses for KVKs of West Bengal & Odisha	ICAR-ATARI, KOLKATA	06.03.25
		Training on App Development	OUAT, BBSR	27.03.25

4. Faculty visited abroad: NA

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

Skill development training programme under CBSAE development project

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
I	F&FW training	13	13
2	In-service training	20	7

COE-FPO-OUAT

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
I	Training	2	2
2	Convergence meeting	2	2

(ii) Salient achievements of KVK activities

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
I	F&FW training	51	51
2	RY training	15	15
3	In-service training	9	9
4	OFT	8	8
5	FLD	18	18
6	CFLD	--	--

iii) Salient achievements of Flagship programmes:

Natural Farming

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1	Training	2	2

Swacchata

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1	Awareness	7	7
2	Cleaning programme campus, demo units, office, villages etc.	24	24

(iv) Details of extension activities

Sl. No.	Name of extension activity	No. of participants	Remarks, if any
1.	Field Day	164	
2.	Kisan Mela	620	
3.	Kisan Ghosthi	60	
4.	Exhibition	Mass	
5.	Film Show	250	
6.	Method Demonstrations	175	
7.	Farmers Seminar	114	
8.	Workshop	30	
9.	Group meetings	163	
10.	Lectures delivered as resource persons	660	
11.	Kisan Mobile Advisory Services	250812	
12.	Scientific visit to farmers field	715	
13.	Farmers visit to KVK	1106	
14.	Diagnostic visits	286	
15.	Exposure visits	173	
16.	Animal Health Camp	0	
17.	Soil test campaigns	0	
18.	Farm Science Club Conveners meet	0	
19.	Self Help Group Conveners meetings	41	
20.	Plant health clinic	55	
21.	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 etc.)	299	
22.	Others (Specify if any) Swachhata hi seva	720	
	Total	256443	

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
Mayurbhanj-II	Rice	Kharif-24	Assessment of medium duration rice varieties under rainfed condition TO1: Kalinga Dhan 1203 TO2-Kalinga Dhan 1204 TO3: Kalinga Dhan 1205	Rice variety Lalat	TO1: 42.7 TO2: 43.5 TO3: 43.8	36.3	TO1: 17.6 TO2: 19.8 TO3: 20.6
	Maize	Kharif-24	Assessment of power weeder cum ridger for intercultural operation in maize TO1: Intercultural operation by power weeder TO2- Intercultural operation and ridging by power weeder cum ridger	No intercultural operation & ridging	TO1: 46.6 TO2: 49.1	37.2	TO1: 25 TO2: 32
	Mushroom	Kharif-24	Refinement of improved techniques for cultivation of paddy straw mushroom TO1: Square compact bed size (30x30cm) TO2: Circular compact bed size (45cm diameter)	Rectangular compact method size (45x60x45cm)	TO1: 57.8 kg/100bed TO2: 66.2 kg/100bed	61.3 kg/100 bed	TO1: (-)5.7 TO2: 8



Assessment of medium duration rice varieties under rainfed condition



FP- Lalat



Assessment of power weeder cum ridger for intercultural operation in maize



Refinement of improved techniques for cultivation of paddy straw mushroom



FP- Rectangular compact method

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
Mayurbhanj-II	Kharif-2024	Demonstration on weed management in transplanted rice RP: Application of Cyhalofop butyl + Penoxsulam @ 135g/ha at 20DAT	Application of Butachlor @1kg a.i/ha	42.1	33.2	27
	Kharif-2024	Demonstration on tractor drawn seed cum fertilizer drill for Direct Seeded Rice (DSR) RP: Sowing by tractor drawn seed cum fertilizer drill, Pre and post	Manual transplanting	39.7	32.8	21

		emergence weedicides				
	Rabi' 24-25	Demonstration on management of Aphid in Cabbage RP: Application of NSKE @ 40 g/l at 25 DAT followed by spraying of Diafenthiuron 50WP @ 1 g/l twice at 40 & 55 DAT	Spraying of imidachlorpid @2.5ml/10 l of water	20.5	14.7	39.5



Demonstration on weed management in transplanted rice



Demonstration on Tractor drawn seed cum fertilizer drill for direct seeding of rice





Demonstration on management of Aphid in Cabbage

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	Kharif	Foundation	83	Seed Test Result Awaited

Production of planting material and other materials

Name of planting material/ other material	Quantity (q/number) produced	Remark, if any
Cauliflower	15,070	
Cabbage	12,890	
Tomato	26,600	
Brinjal	30,300	
Chilli	23,200	
Capsicum	1200	
Drumstick	300	
Papaya	1100	
Total	1,10,660	
Mushroom	120 kg	
21 days chicks	1100	
Compost & Vermi	1500 kg and 1 kg	
Vegetables	120kg	

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

Name of organization	Nature of linkage
NRRI, Cuttack	FPO formation
CTCRI, Bhubaneswar	Planting materials
CSISA, Odisha hub	Training, Demonstration
ATMA, Mayurbhanj	Training for Rural youth, Extension Activities, Demonstration, Farmer's-scientist interaction, farmer's fair, Field Day
NGOs of Mayurbhanj district	Training, Extension Activities, Demonstration, farmer's fair
OIIPCR, Mayurbhanj district	Training
Odisha Millet Mission, Mayurbhanj	Training, Extension Activities, Demonstration

Mission Shakti, Odisha	Training
Line departments of Mayurbhanj district	Training, Extension Activities, farmer's fair, Field Day
AICRP on UAE, ESA, Maize, Honey bee, AICRN on potential crops, OUAT	Training & Demonstration under TSP

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

Item	Title	Author's name	Number	Circulation
Research paper	Maximizing Productivity and Profitability of Rice through Crop Establishment Methods and Weed Management Practices in Winter Rice-Garden Pea Relay Cropping System	Sameeron Bhattacharjya , Jayanta Deka , Khagen Kurmi , Surajyoti Pradhan , Prem Kumar Bharteey, Rituparna Saikia, Sanjib Ranjan Borah, Sontara Kalita, Sanjay Borthakur and Bonti Gogo	<i>Journal of Experimental Agriculture International</i> Volume 46, Issue 11, Page 201-218, 2024; Article no. JEAL.126560 ISSN: 2457-0591 (Past name: American Journal of Experimental Agriculture, Past ISSN: 2231-0606)	-
Seminar/conference/ symposia papers	-	-	-	-
Books	-	-	-	-
Bulletins	-	-	-	-
News letter	Similipal	Senior Scientist & Head	-	500
Popular Articles	-	-	-	-
Book Chapter	-	-	-	-
Extension Pamphlets/ literature	Jantrika Upaya re sorisa chasa	Surajyoti Pradhan, Deepak Kumar Mohanty, Debasis Jayapurua	-	500
	Baigyanika padhati re chinabadam chasa	Surajyoti Pradhan, Deepak Kumar Mohanty	-	500
	Byabasaikyika vitti re prakrutika krusi	Surajyoti Pradhan, Deepak Kumar Mohanty	-	500
	Panasa Parkriyakarana	B.L.Mallick & Debasis Jayapurua		500
Technical reports	25			25

11. Important awards and recognitions: NA

12. Important awards to farmers

Name of the farmer	District	Date	Occasion	Category / Award name	Awarding Agency
Mrs. Pramila Sethi	Mayurbhanj	24.08.2024	OUAT Foundation Day	Best Women Entrepreneur	OUAT, Bhubaneswar
Mrs. Pramila Sethi	Mayurbhanj	28.02.2025	Regional Agricultural Fair, NRRI, Cuttack	Best Lady Farmer	NRRI, Cuttack
Mr. Bhaktabandhu chhatar	Mayurbhanj	19.02.2025	OUAT Farmer's fair	Best farmer of the district	OUAT, Bhubaneswar

13. Distinguished visitors, date and purpose of visit

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Sri Sudhakar Burgi, IAS, General Manager (Admin), OMBADC	KVK	09.04.24	Visit KVK and review OMBADC activities
Er. Ganesh Ram Singh Khuntia, Minister of Forest, Environment & Climate Change, Labour & ESI, Govt. of Odisha	KVK	28.06.24	Visit KVK and review KVK activities
Sri Maheswar Sahu, State President, BJP Krushak Morcha	KVK	03.10.24	Visit KVK
Prof Amaresh Khuntia, Joint Director (Distance Education)	KVK	04.03.25	Attended SAC meeting and review KVK activities

14. Consultancy projects handled and revenue generate -NA

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

15. Other items, if any**16. Good quality photographs 10 numbers (In JPEG format with minimum 1 Mb size and a caption**

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Training

(i) Farmers & farm women:

KVK Mayurbhanj-II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	11	102	228	77	138	330
	Plant Protection	7	77	133	3	150	210
	Horticulture	8	115	125	54	164	240
	Home Science	12	0	360	30	183	360
	Agril. Extension	07	126	84	51	112	210
	Agril. Eng.	06	112	68	47	104	180
	Total	51	532	998	262	851	1530

(ii) Rural youths:

KVK Mayurbhanj-II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	2	13	17	8	6	30
	Plant Protection	2	13	17	1	15	30
	Horticulture	2	29	1	1	14	30
	Home Science	3	06	39	2	16	45
	Agril. Extension	4	31	29	15	41	60
	Agril. Eng.	2	26	04	6	15	30
	Total	15	118	107	33	107	225

(iii) Extension personnel:

KVK Mayurbhanj-II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	S.C.	S.T.	Total
	Crop Production	1	10	15	1	8	25
	Home Science	2	10	40	15	28	50
	Agril. Extension	4	84	16	15	19	100
	Agril. Eng.	2	32	18	11	8	50
	Total	9	136	89	42	63	225

(iv) Sponsored training:

KVK	Discipline	No. conducted	Duration (days)	No. of beneficiary					Sponsoring agency
				Male	Female	SC	ST	Total	
Mayurbhanj-II	Ag Engg.	1	7	20	0	2	13	20	ATMA

(v) Trainings under different Project:

KVK	Project name	No. conducted	Duration (days)	No. of beneficiary					Sponsoring agency of Project
				Male	Female	SC	ST	Total	
Mayurbhanj-II	COE-FPO-OUAT	2	2	26	24	8	19	50	Directorate of Horticulture, Govt. of

									Odisha
	CBSAE development project	20	93	199	201	77	217	400	Govt. of Odisha
	Natural Farming	2	4	36	44	14	23	80	Minister of Agriculture & Farmer's Welfare, GoI
	Total	2	2	26	24	8	19	50	-

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

KVK	Discipline	No. conducted	Duration (days)	No. of beneficiary					Funding agency
				Male	Female	SC	ST	Total	
Mayurbhanj-II	Crop Production	2	10	28	32	4	21	60	ICAR
	Home Science	2	10	27	33	1	30	60	ICAR
	Agril. Extension	1	5	15	15	4	18	30	ICAR
	Agril. Eng.	1	5	15	15	9	18	30	ICAR
	Total	6	30	85	95	18	87	180	

(vii) DAESI training: NA

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	Mayurbhanj-II	Vermicompost production	11.06.2024 to 13.06.2024	24	16	5	19	40
2		Mushroom grower	24.03.2025 to 26.03.2025	14	36	5	17	50

1. On-Farm Testing:

KVK	Discipline	No. conducted	Area (ha)	Crop/Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Mayurbhanj-II	Crop Production	2	2	Crop- 2 Enterprises-2 Rice & Millet	5	9	3	4	14
	Home Science	2		Enterprises-2 Mushroom & Duckling	6	8	1	10	14
	Agril. Extension	02	-	-	131	79	26	145	210
	Agril. Eng.	02	2	Crop- 2 Maize & Mustard	11	3	2	6	14
	Total	8	4		153	99	32	165	252

2. Frontline demonstration (general):

KVK	Discipline	No. conducted	Area (ha.)	Crop/Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Mayurbhanj-	Crop	4	6	Crop- 4	16	24	04	22	40

II	Production			Rice, Mustard, Linseed & Finger millet					
	Plant Protection	2	2	Crop- 2 Rice & Cabbage	13	7	06	14	20
	Horticulture	2	2	Crop- 2 Pointed gourd & Tomato	17	03	06	09	20
	Home Science	4	1	Crop-1, Enterprises-3 Fodder, Poultry, Value addition of Jackfruit & Millet	8	32	10	21	40
	Agril. Extension	2	-	-	11	9	4	9	20
	Agril. Eng.	4	8	Crop- 2 Mustard & Rice	34	6	9	21	40
	Total	18	19		99	81	39	96	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:

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

4. 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

5. 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.	Extension activities	No. of activities	No. of beneficiaries
23.	Field Day	4	164
24.	Kisan Mela	3	620
25.	Kisan Ghosthi	2	60
26.	Exhibition	6	Mass
27.	Film Show	10	250
28.	Method Demonstrations	5	175
29.	Farmers Seminar	4	114

Sl. No.	Extension activities	No. of activities	No. of beneficiaries
30.	Workshop	1	30
31.	Group meetings	10	163
32.	Lectures delivered as resource persons	18	660
33.	Kisan Mobile Advisory Services	47	250812
34.	Scientific visit to farmers field	132	715
35.	Farmers visit to KVK	248	1106
36.	Diagnostic visits	68	286
37.	Exposure visits	6	173
38.	Animal Health Camp	0	0
39.	Soil test campaigns	0	0
40.	Farm Science Club Conveners meet	0	0
41.	Self Help Group Conveners meetings	1	41
42.	Plant health clinic	2	55
43.	Celebration of important days (World bee day, World milk day, World water day, Kisan and Vigyan day, Vigilance awareness week, International Women's Day, Women in Agriculture Day, World Food Day, World Soil Day, Mahila kisan Diwas, OUAT foundation day, ICAR foundation day etc.)	6	299
44.	Others (Specify if any) Swachhata hi seva	24	720
	Total	597	256443

2. Publication:

Sl. No.	Item	No.	No. of copies printed
1	Similipal Newsletter	01	500
2	Panasa Parkriyakarana	01	500
3	Baigyanika padhati re chinabadam chasa	01	500
4	Byabasaikyika vitti re prakrutika krusi	01	500
5	Jantrika paddhati re sorisa chasa	01	500
	Total	05	2500

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 Mridapariksha	Tested outside	Total	Target	Tested in KVK lab.	Tested by Mridapariksha	Tested outside	Total		
MBJ-II	110	0	10	100	110	0	0	0	0	0	0	140

4. Scientific Advisory Committee Meeting:

KVK	Date	No. of participants
Mayurbhanj-II	04.03.2025	35

5. Farmers' fair:

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

6. Kissan mobile advisory service (KMAS):

KVK	No. of message sent	No. of farmers benefited	No. of extension functionary benefitted
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Mayurbhanj-II	47	250812	329
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7. NICRA Activities-NA

KVK	NICRA Village	Block	Type of Climate vulnerability

(Give module-wise results)

ii. Dignitaries visited NICRA Village 2024-25-NA

KVK name	Name of the VIPs/Expert	Date of Visit

8. ARYA Activitie NA

KVK	Name of the component	Brief activity

(Give activity-wise results)

10. MIDH (Hort.) Activities-NA

KVK	Name of unit	Brief activity
-		

11. Plant Health Clinic

KVK	Number of samples received	Type of sample	Number of samples analyzed	Recommendation
Mayurbhanj-II	12	Leaf, stem, flower, fruits, roots	24	Spraying of Imidachloprid @2.5 ml/ 10 lits of water, Chloropyriphos @ 2 ml/ lit of water, Cartap Hydrochloride @2 gm/ lit of warer, Lamda cyhalothrin@ 1.5-2 ml/ lit of water, E mamectin benzoate @ 0.5gm / lit of water.

12. Drone Technology Demonstration-NA

KVK	Crop	Area Covered	Inputs applied	Result
Mayurbhanj-II				

13. FPO

KVK	Activities organized	Details of FPO attended	Nature of support by KVK
Mayurbhanj-II	Convergence meeting	10 nos. FPO attained i.e 1-Chakanayan FPO, Jashipur 2-Sabuja jamada, Bijatala 3-Suleipata, Bilatala 4-Badmpahad, Kusumi 5-Niladrinath, Sukruli 6-Thakurmunda, Thakurmunda 7-Cenext, Karanjia 8-JPCL, FPO, Jashipur 9-Meghashini, Jashipur 10-NESA, Bahalda	Linkage with line department & training as paddy seed production

1. Seed & Quality Planting Material production:

(i) Achievement Kharif 2024-25: Paddy seed

KVK	Variety	Class	Area (ha)	Production (q)	Yield (q/ha)
Mayurbhanj-II	Hasanta	FS	3.0	83	27.6

(ii) Achievement Rabi 2024 -25: Paddy seed 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:

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.)

(iv) Quality planting material production:

KVK	Name of plant	Variety	No. produced
Mayurbhanj-II	Cauliflower	Ritu, 6099, Tetris, Lucky, 1522, Kimaya, Suhasini	15,070
	Cabbage	Rare Ball, Blue Joy, Green Express, T-621, Elite, Green Star	12,890
	Tomato	Laxmi,3150,Chiranjeevi, Kausal, Maya, Krishna	26,600
	Brinjal	Dhaban, Akshita, Blue Star, VNR-305,212,218,JK-8031, KSP-1542, K-999	30,300
	Chilli	Kalash BSS-670, VNR-377, Klika, Bhabana, SVHA-5033	23,200
	Capsicum	California Wonder	1200
	Drumstick	ODC-3	300
	Papaya	Red leady	1100
Total			1,10,660

(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.)
Mayurbhanj-II					

(vi) Other materials produced:

KVK	Name of the item	No./ Kg .produced
Mayurbhanj-II	Mushroom	120kg
	21 days chicks	1100
	Compost & Vermi	1500 kg and 1 kg
	Azolla	-

	Vegetables	120kg
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(vii) Economics of revolving fund activities:

KVK	Expenditure (Rs.)	Gross return (Rs.)	Net profit (Rs.)
Mayurbhanj-II	5,71,412	7,05,301	1,33,889

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)
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Achievement on IRRI-DSR/ CSISA activities-NA

KVK	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
					Demo	FP				

4. Externally funded projects operating and sanctioned:

Name of the KVK	Project title	Funding agency	Total outlay (Rs in lakh)	Period (from to)
Mayurbhanj-II	CBSAE Project	OMBADC	21,442,499/-	2023-2026
Total			21,442,499/-	

5. Distinguished visitors, date and purpose of visit:

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Sri Sudhakar Burgi, IAS, General Manager (Admin), OMBADC	KVK	09.04.24	Visit KVK and review OMBADC activities
Er. Ganesh Ram Singh Khuntia, Minister of Forest, Environment & Climate Change, Labour & ESI	KVK	28.06.24	Visited KVK and review KVK activities
Sri Maheswar Sahu, State President, BJP Krushak Morcha	KVK	03.10.24	Visit KVK
Prof Amaresh Khuntia, Joint Director (Distance Education)	KVK	04.03.25	Attended SAC meeting and review KVK activities
Sri Sudhakar Burgi, IAS, General Manager (Admin), OMBADC	KVK	09.04.24	Visit KVK and review OMBADC activities

6. Infrastructure developed including maintenance and renovation:

Name of the KVK	Name of the infrastructure	Purpose	Funding agency	Status as on 31.03.2025
Mayurbhanj-II	ICT Center	Video conference room	OMBADC	Completed & taken over

PHOTOGRAPHS



**Demonstration on
management of Aphid in
Cabbage**



**Demonstration on
Management of Neck-blast
in Rice**



**Demonstration of 0.5 hp
motor operated mini ragi
thresher cum pearler**



**Assessment of non-ragi
millet crops for
diversification of millet
production system**



**Assessing efficacy of
different channels to get
appropriate technology
from reliable sources**



**Demonstration on Integrated
management of wilt complex
of Brinjal**



F&FW Training



**TSP- Activity, Seedling
distribution**



**TSP- Activity, Sprayer
distribution**



Cluster Demo. On Oilseed



Natural Farming



**Exposure Visit under
OMBADC**



RPL training on Vermicompost production



Vermicompost production training practical



RPL training on Mushroom Grower



TSP programme at President village Pahadpur



Rural youth training on millets



Inservice training



Swachata competition on Angarpada school children



Convergence meeting with ATMA



TSP- Activity on Poultry



Celebration of Parthenium Awareness Programme



TSP on Groundnut



Web telecast of PM KISAN

**Sd/-
Senior Scientist & Head**