

Form (A),
KVK- Mayurbhanj-II, Jashipur
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. Deepak Kumar Mohanty	Senior Scientist &Head	KVK, Mayurbhanj-II
2	Mrs. Bidyutlata Mallick	Scientist (Home Science)	
3	Mr. Debasis Jayapurua	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.

Sl. No.	Topic	Place	Period
-	--	-	-

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 Deepak Kumar Mohanty	Senior Scientist & Head	National Seminar on Extension Education strategies for digital agriculture	OUAT, BBSR	20.06.2025 to 22.06.2025
Mrs. Bidyutlata Mallick	Scientist (Home Science)	New Cutting-edge technology in Mushroom cultivation	OUAT, BBSR	24.02.2026 to 25.04.2026
Dr Surajyoti Pradhan	SMS (Agronomy)	Export oriented capacity building programme cum workshop	OUAT, BBSR	24.04.2025
Mr. Debasis Jayapurua	SMS (Agril. Extn.)	Export oriented capacity building programme cum workshop	OUAT, BBSR	24.04.2025
		National Seminar on Extension Education strategies for digital agriculture	OUAT, BBSR	20.06.25 to 22.06.25
		Refresher training for SMS and scientists of Agronomy, Soil science- New trends of Weed Management	OUAT, BBSR	12.03.26 to 13.03.26

Mr. Debashis Panda	Farm Manager	Ecological Defense, Integration of chemicals with Biological control	OUAT, BBSR	23.03.26-24.03.26
Mr. Satya Niranjana Mishra	PA (Horticulture)	Refresher Training on Natural Farming for soil health management	OUAT, BBSR	09.09.2025 to 12.09.2025
		Advance techniques in Modern vegetable Cultivation	CHES, BBSR	25.11.2025 to 26.11.2025
Sk. Samsul Hoda	PA(Computer)	Refresher training on big data analysis.	OUAT, BBSR	23.03.26 to 24.03.26

b. Exposure Visit of Scientists to different organization

Name of the Scientists visited	Designation	Place of visit	Date(s)	Brief Report (New Learnings)
-	-	-	-	-

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

Skill development training programme under CBSAE development project

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1	F&FW training	14	14
2	In-service training	16	7

COE-FPO-OUAT

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

VOTI-Training

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1	Training	3	3

Awareness Training on Use of Electrical Pump set

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

(ii) Salient achievements of KVK activities

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1	F&FW training	50	50
2	RY training	13	13
3	In-service training	7	7
4	OFT	8	8

5	FLD	18	18
6	CFLD	20 ha.	20 ha.

(iii) Salient achievements of Flagship programmes:

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1	Training	36	27

Swacchata

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1	Awareness	6	6
2	Cleaning programme campus, demo units, office, villages etc.	18	18

(iv) Details of extension activities

Sl. No.	Name of extension activity	No. of Activities	No. of Beneficiaries
1.	Field Day	4	164
2.	Kisan Mela	7	1836
3.	Kisan Ghosthi	2	60
4.	Exhibition	6	Mass
5.	Film Show	27	673
6.	Method Demonstrations	5	175
7.	Farmers Seminar	4	114
8.	Workshop	1	30
9.	Group meetings	10	163
10.	Lectures delivered as resource persons	18	660
11.	Advisory Services	47	250812
12.	Scientific visit to farmers field	132	715
13.	Farmers visit to KVK	248	1106
14.	Diagnostic visits	68	286
15.	Exposure visits	6	173
16.	Animal Health Camp	1	150
17.	Farm Science club convenor's meet	2	72
18.	Self Help Group Convener's meetings	1	41
19.	Plant Health Clinic	2	55
20.	Swachhta activities	24	720
21.	PM Kisan	2	302
22.	Kisan Samman Diwas	1	151
23.	PM-DDKY	1	373
24.	VKSA	26	30462
25.	PM Kisan Samman Nidhi	1	121
26.	Celebration of important days (Vigilance awareness week, Jan Jatiya Diwas, World Food Day, World Soil Day, Mahila Kisan Diwas, Parthenium Week, OUAT foundation day, ICAR foundation day, National unity day, International Yogo day, Bharat Vistar etc.)	11	623
	Total	657	290037

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-25	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: 42.2 TO2: 43.4 TO3: 43.8	35.8	TO1: 17.8 TO2: 21.2 TO3: 22.3
	Maize	Kharif-25	Assessment of power weeder cum ridger for intercultural operation in maize TO1: Intercultural operation by power weeder TO2: Intercultural operation & ridging by power weeder cum ridger	No intercultural operation & ridging	TO1: 46.6 TO2: 49.1	37.2	TO1: 25.2 TO2: 31.9
	Mushroom	Kharif-25	Assessment of production of straw mushroom from semi compost substrates TO1-Semi compost preparation by chopped bundle straw of size 2-3" TO2-Semi compost preparation by crumbled straw of size 2-3"	Straw mushroom production by use of bundle straw	TO1: 15.4 kg/100 kg substrate TO2: 13.3 kg/100 kg substrate	10 kg/ 100 kg substrate	TO1: 35 TO2: 24.8



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Assessment of medium duration rice varieties under rainfed condition



Assessment of power weeder cum ridger for intercultural operation in Maize



Assessment of production of straw mushroom from semi compost substrates

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-2 025	Demonstration on customized mechanical transplanting under irrigated rice pulse cropping system (Use of 4 row walk behind the transplanter)	Manual transplanting	51.3	45.2	13.5
	Kharif-2 025	Demonstration on indigenous aromatic rice variety Kalikati	Cultivation of aromatic rice var: Pimpudi basa	30.2	21.5	40.4
	Rabi-202 5-26	Demonstration on management of Aphid in Cabbage (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	224	171	31



Demonstration on customized mechanical transplanting under irrigated rice pulse cropping system



Demonstration on indigenous aromatic rice variety Kalikati



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	91.8	Seed Test Result awaited

Production of planting material and other materials

Name of planting material/ QPMs	Quantity (q/number) produced	Remark, if any
Cauliflower	10,350 nos.	

Cabbage	21,860 nos.	
Tomato	37,300 nos.	
Brinjal	22,920 nos.	
Chilli	12,400 nos.	
Capsicum	3350 nos.	
Drumstick	1090 nos.	
Papaya	2430 nos.	
Marigold	2480 nos.	
Broccoli	370 nos.	
Fodder	2934 nos.	
Total	1,17,484 nos.	

Other materials produced

Name of other material produced	Quantity (q/number) produced	Remark, if any
Mushroom	150 kg	
21 days chicks	1500 nos.	
Vermicompost	440 kg	
Vermin	3 kg	
Vegetables	150 kg	
Dragon fruits	60 kg	
Exotic vegetable	20 kg	
Egg	100 nos.	

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
ATMA, Mayurbhanj	Training for Rural youth, Extension Activities, Demonstration, Farmer's-scientist interaction, farmer's fair, Field Day, Exposure visit
NGOs of Mayurbhanj district	Training, Extension Activities, Demonstration, farmer's fair
OIIPCRA, 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 Maize, Honey bee	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	Innovative conservation tillage and weed management techniques under rice maize-cowpea system for higher productivity, resource use efficiency and healthy soil in coastal Odisha	<i>Pradhan, Surajyoti. L M Garnayak & Bharteey, P.. (2025).</i>	Plant Science Today 12. 1-10. 10.14719/pst.9984	-

	Conjoint application of Ni and Mn on the enzymatic activities, nutritional parameters, and nutrient concentration in the soybean crop grown in the Ni and Mn-deficient soil.	<i>Bahuguna, Ayush & Singh, Satish &Kuriyal, Hitaishi & Sharma, Sachin & Rai, Ashish &Bharteey, P. &Pradhan, Surajyoti. (2025).</i>	Discover Soil Discover Soil. 2. 10.1007/s44378-025-00145-1.	
	Maximizing Productivity and Profitability of Rice through Application of Zinc in Lowland Transplanted Ecosystem of Odisha, India	<i>Pradhan, Surajyoti& Majhi, Pradipta & Sen, Jibanjit& Mohanty, Deepak & Behera, Rahuldev& Sahoo, Tapas &Khuntia, Amaresh & Mishra, Prasannajit &Mangaraj, Satyabrata&Pattnaik, Biswaranjan&Phonglo sa, Amit. (2025).</i>	Journal of Experimental Agriculture International. 47. 604-612. 10.9734/jeai/2025/v47i53449.	
Seminar/ conference/ symposia papers	-	-	-	-
Books	-	-	-	-
Bulletins	-	-	-	-
News letter	Similipal	Senior Scientist & Head	-	500
Popular Articles	-	-	-	-
Book Chapter	-	-	-	-
Extension Pamphlets/ literature	Bunda Jalsinchan	Deepak Kumar Mohanty and Debasis Jayapurua	OUAT Publication no: 2026020771	500
	Sammanwitapranali :chasi nkaayabrudhinimante eka ananyapantha	Surajyoti Pradhan, Debasis Jayapurua and Deepak Kumar Mohanty	OUAT Publication no: 2026020649	500
Technical reports	Annual report (ATARI), Action plan (ATARI), Achievement reports, TSP reports etc.	Bidyutlata Mallick, Surajyoti Pradhan, Debasis Jayapurua and Deepak Kumar Mohanty	-	27

11. Important awards and recognitions: NA

12. Important awards to farmers

Name of the farmer	District	Date	Occasion	Category / Award name	Awarding Agency
Mr. Prahallad	Raruan,	22.06.2025	National	Young	OUAT,

Mohanta	Mayurbhanj		Seminar on Extension Education strategies for digital agriculture	Innovative Farmer	BBSR
Mr. Ipsit Kumar Mohanta	Jashipur, Mayurbhanj	24.08.2025	64 th OUAT Foundation Day	Smart Farmer	OUAT, BBSR
Mrs. Subasha Mohanta	Jashipur, Mayurbhanj	21.03.2026	OUAT Farmers' Fair	Progressive Women Farmer	OUAT, BBSR

13. Distinguished visitors, date and purpose of visit

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Dr. Sanat Dwibedi, DDE (DE), O/o DEE, OUAT	KVK Mayurbhanj-II and adopted village Askipal	24.09.2025	Monitoring and review of KVK activities
Prof. P. J. Mishra, Dean, Extension Education, OUAT	KVK Mayurbhanj-II & adopted village Pahadpur	20.12.2025	Monitoring and review of KVK activities
Prof. P.K. Roul, Honorable vice chancellor, OUAT	KVK Mayurbhanj-II	04.02.2026	Inauguration of training hall and ICT centre
Dr. Arvind Kumar, Assistant Director, Directorate of Rice Development	KVK Mayurbhanj-II	04.02.2026	CFLD Monitoring
Prof. S.N. Mishra, Prof. & HoD, Dept. of Agril. Econ. OUAT & Director Comprehensive Scheme , OUAT	KVK Mayurbhanj-II	20.02.2026	Attending 15 th SAC Meeting

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: 1260
- ii. Number of farmers covered through OFT/FLD/Trainings/Other Extension Activities etc.: 261281
- iii. Number of visitors of KVK Website as on 31.03.2026 : 5478
- iv. Exposure visit of farmers within the state (no.) : 220
- v. Exposure visit of farmers outside the state (no.) : 120

16. Other items, if any : NA

17. Good quality photographs (In JPEG format with minimum 1 Mb size and a caption)



Visit of Honorable Vice Chancellor to KVK Mayurbhanj-II



Rural Youth Training Programme on Value Addition of Millets



Pest and Disease Surveillance Programme



Extension Personnel Training programme on Farm Machinery



Exposure Visit of FPO Members under COE of FPOs'



Exhibition of Stall at Kisan Mela



Celebration of Mahila Kisan Diwas



Celebration of World Food Day



Celebration of Krushak Samman Diwas



Animal Health Camp



Exposure visit to KVK by KV, Rairangpur students



Distribution of sprayers under TSP for asset creation

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

Training

(i) Farmers & farm women:

Mayurbhanj-II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	9	150	120	43	19 6	270
	Plant Protection	8	135	105	26	12 4	240
	Horticulture	8	137	103	31	18 9	240
	Home Science	11	0	330	22	20 2	330
	Agril. Extension	8	157	83	26	15 3	240
	Agril. Engg.	6	106	74	29	12 6	180
	Total	50	685	815	17 7	99 0	1500

(ii) Rural youths:

Mayurbhanj-II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
	Crop Production	2	20	10	3	16	30
	Plant Protection	2	15	15	11	12	30
	Horticulture	2	21	9	2	16	30
	Home Science	2	4	26	6	11	30
	Agril. Extension	3	40	5	11	19	45
	Agril. Engg.	2	14	16	3	12	30
	Total	13	114	81	36	86	195

(iii) Extension personnel:

Mayurbhanj-II	Discipline	No. conducted	No. of beneficiary				
			Male	Female	S.C.	S.T.	Total
	Crop Production	1	16	9	3	3	25
	Home Science	2	0	54	4	16	54
	Agril. Extension	2	28	22	6	9	50
	Agril. Engg.	2	26	24	5	14	50
	Total	7	70	109	18	42	179

(iv) Trainings under different Flagship Project

KVK	Project name	No. conducted	Duration (days)	No. of beneficiary					Sponsoring agency of Project
				Male	Female	SC	ST	Total	
Mayurbhanj-II	CBSAE development project	21	108	224	196	101	27 2	420	OMBADC, Govt. of Odisha
	COE-FPO-OUAT	2	2	28	22	9	21	50	Directorate of

									Horticulture, Govt. of Odisha
	VOTI	3	9	50	10	3	31	60	Department of Fisheries & Animal resources, Govt. of Odisha
	Awareness Training on Use of Electrical Pump set	1	1	42	28	13	41	70	Engineer in Chief (Electrical), Govt. of Odisha
	Total	27	120	344	256	126	365	600	-

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

KVK	Discipline	No. conducted	Duration (days)	No. of beneficiary					Funding agency
				Male	Female	S C	ST	Total	
-	-	-	-	-	-	-	-	-	-
	Total								

(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. Deepak Kumar Mohanty	Farm mechanization and use of improved machineries in Agriculture	ADO, Karanjia	02.05.2025	Karanjia	30
		Farm mechanization and use of improved machineries in Agriculture	CDAO, Baripada	14.05.2025	Karanjia	30
		Training on use of machineries in Scientific Maize cultivation	FIAC, Jashipur	22.07.2025	Jashipur	100
		Training on Package and Practices of oilseed crops in Mayurbhanj	ADO, Jashipur	07.02.2026	Jashipur	30
		Farm mechanization and use of improved machineries in Agriculture	Regional krushi Jantrapati mela	06.03.2026	Baripada	100
		Training on Package and Practices of oilseed crops in Mayurbhanj	FIAC, Jamda	25.03.2026	Jamda	30
2.	Dr. Surajyoti Pradhan	Training on Scientific Maize cultivation	FIAC, Jashipur	22.07.2025	Jashipur	100
		Training on Soil	ADO,	08.12.2025	Karanjia	30

		health management	Karanjia			
3.	Mr. Debasis Jayapuria	Training on IPM Management in oilseeds	ADO, Karanjia	15.12.2025	Karanjia	50
		Training on New practices of millet cultivation	ADO, Karanjia	09.01.2026	Karanjia	30
		Training on Package and Practices of oilseed crops in Mayurbhanj	ADO, Jashipur	07.02.2026	Jashipur	30
		Training on Package and Practices of pulse crops in Mayurbhanj	ADO, Jashipur	02.03.2026	Jashipur	50
3.	Mr. Debashis Panda	Training on IPM Management in Maize	ADO, Jashipur	29.07.2025	Jashipur	45
		Training on IPM Management in Mustard	ADO, Rairangpur	22.01.2025	Rairangpur	60
4.	Mr. Satya Niranjana Mishra	Training on commercial cultivation of vegetables	AHO, Sukruli	16.10.2025	Sukruli	40

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	2 (Rice & Millet)	8	6	2	5	14
	Home Science	2	-	2 (Mushroom & Duckling)	3	11	3	8	14
	Agril. Extension	2	-	2 (Value addition of Millet & CSA technology)	60	120	27	79	180
	Agril. Eng.	2	2	2 (Maize & Vegetable)	10	4	4	5	14
	Total	8	4		81	141	36	97	222

2. Frontline demonstration (General):

Mayurbhanj-II	Discipline	No. conducted	Area (ha.)	Crop/Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
	Crop Production	4	6	4 (Rice, Mustard, Linseed & Finger millet)	22	18	9	24	40
	Plant Protection	2	2	2 (Rice &	12	8	3	9	20

				Cabbage)					
	Horticulture	4	3	2 (Tomato, Apple Ber, Mango & NF)	31	9	9	25	40
	Home Science	4	-	4 (Millet, Poultry, Value addition of Jackfruit & Millet)	4	36	5	28	40
	Agril. Extension	2	-	-	112	68	39	106	180
	Agril. Eng.	4	8	2 (Mustard, Rice & Vegetables)	32	8	6	28	40
	Total				213	147	71	220	360

3. (i) Clusterdemonstration on oilseed:

KVK	Season	Crop	Variety	No. conducted	Area (ha)	No. of beneficiary				
						Male	Female	SC	ST	Total
Mayurbhanj-II	Rabi	Mustard	Tapeswari	50	20	32	18	12	28	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
Mayurbhanj-II	Rabi	Mustard	Seed treatment through Trichoderma viride and application of neem oil @ 5 ml/lit	14.6	8.7	67.8

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.	Name of extension activity	No. of Activities	No. of Beneficiaries
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1.	Field Day	4	164
2.	Kisan Mela	7	1836
3.	Kisan Ghosthi	2	60
4.	Exhibition	6	Mass
5.	Film Show	27	673
6.	Method Demonstrations	5	175
7.	Farmers Seminar	4	114
8.	Workshop	1	30
9.	Group meetings	10	163
10.	Lectures delivered as resource persons	18	660
11.	Advisory Services	47	250812
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14.	Diagnostic visits	68	286
15.	Exposure visits	6	173
16.	Animal Health Camp	1	150
17.	Farm Science club convenor's meet	2	72
18.	Self Help Group Convener's meetings	1	41
19.	Plant Health Clinic	2	55
20.	Swachhta activities	24	720
21.	PM Kisan	2	302
22.	Kisan Samman Diwas	1	151
23.	PM-DDKY	1	373
24.	VKSA	26	30462
25.	PM Kisan Samman Nidhi	1	121
26.	Celebration of important days (Vigilance awareness week, Jan Jatiya Diwas, World Food Day, World Soil Day, Mahila Kisan Diwas, Parthenium Week, OUAT foundation day, ICAR foundation day, National unity day, International Yogo day, Bharat Vistar etc.)	11	623
	Total	657	290037

2. Publication LEAFLET/BOOKLET:

Sl.No.	Item	No.	No. of copies printed
1	Similipal (Newsletter)	1	500
2	Bunda Jalsinchan	1	500
3	Sammanwitapranali: Chasi nka aya brudhi nimante eka ananya pantha	1	500
	Total	3	1500

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 k	Tested outside	Total	Target	Tested in KVK lab.	Tested by Mridaparikshak	Tested outside	Total		
MBJ-II	100	0	20	80	100	0	0	0	0	0	0	120

4. Scientific Advisory Committee Meeting:

KVK	Date	No. of participants
KVK Mayurbhanj-II	20.02.2026	35

5. District level fair Participated/Organised:

KVK	Date	Venue: Village & Block	Participants				
			Male	Female	SC	ST	Total
Mayurbhanj-II	13.11.2025	Badampahar (Block:Kusumi)	223	155	10 3	12 1	378
	14.11.2025	Karanjia (Block: Karanjia)	238	187	96	15 6	425
	15.11.2025	Jashipur (Block: Jashipur)	194	172	63	26 6	366
	13.02.2026	Saraskana (Block: Saraskana)	306	206	12 6	35 2	512
	06.03.2026	Baripada (Block: Baripada)	879	576	22 6	81 0	1455

6. Kissan mobile advisory service (KMAS):

KVK	No. of message sent	No. of farmers benefitted	No. of extension functionary benefitted
Mayurbhanj-II	48	250812	362

7. Kisan Sarathi

KVK	No. of farmers registered	No. of message sent
Mayurbhanj-II	10319	48

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: NA

KVK	Name of unit/activity	Revenue generated	Number of farmers benefitted
-	-	-	-

11. Plant Health Clinic

KVK	Number of samples received	Type of sample	Number of samples analyzed	Recommendation
Mayurbhanj-II	10	Leaf, stem, flower, fruits, roots	-	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

				mamectinbenzoate @ 0.5gm / lit of water.
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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
Mayurbhanj-II	Training programme	12 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 11- 4S4R FPO, Jashipur 12- Forward FPO	Linkage with line department & training in Seed Production and Seedling raising of vegetables

1. Seed & Quality Planting Material production:

(i) Achievement Kharif 2025-26: Paddy seed

KVK	Variety	Class	Area (ha)	Production (q)	Yield (q/ha)
Mayurbhanj-II	Pratikshya	FS	3	91.8	30.6

ii) Achievement Rabi 2025 -26: 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.)
-	-	-	-	-	-	-

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	Snow fresh, Tetrish, Suhasini, Suhasini plus	10,350
	Cabbage	Rare ball, Zenith, Green express	21,860
	Tomato	Sahu, RK-Desi, Maya, USM-555, TO-7022, Kalinga Tomato-121, Kaushal, Abhishek	37,300
	Brinjal	Akshita, VNR-212, Chakra, Bluestar	22,920
	Chilli	Tejashree, Bhavana, 5033	12,400
	Capsicum	RHS- Chand	3350

	Drumstick	ODC-3	1090
	Papaya	Red Lady	2430
	Marigold	Rabi marigold, Thailand marigold	2480
	Broccoli	Shishir	370

(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	Dragon fruit	50	30	60	6000

(vi) Other materials produced:

KVK	Name of the item	No./ Kg .produced
Mayurbhanj-II	Mushroom	150 kg
	21 days chicks	1500
	Vermicompost	440 kg
	Vegetables	150 kg
	Exotic vegetable	20 kg
	Vermin	3 kg
	Dragon fruits	60 kg

(vii) Economics of revolving fund activities:

KVK	Expenditure (Rs.)	Gross return (Rs.)	Net profit (Rs.)
Mayurbhanj-II	670991	717803*	46812

Stock in hand Rs. 3,80,970

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)
Mayurbhanj-II	CBSAE Project	OMBADC	3,86,18,009/-	2023-2026
TOTAL			3,86,18,009/-	

4. Distinguished visitors, date and purpose of visit:

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Dr. Sanat Dwivedi, DDE (DE), O/o DEE, OUAT	KVK Mayurbhanj-II and adopted village Askipal	24.09.2025	Monitoring and review of KVK activities
Prof. P. J. Mishra, Dean, Extension Education, OUAT	KVK Mayurbhanj-II & adopted village Pahadpur	20.12.2025	Monitoring and review of KVK activities
Prof. P.K. Roul, Honorable vice chancellor, OUAT	KVK Mayurbhanj-II	04.02.2026	Inauguration of training hall and ICT centre
Dr. Arvind Kumar, Assistant Director, Directorate of Rice Development	KVK Mayurbhanj-II	04.02.2026	CFLD Monitoring

Prof. S.N. Mishra, Prof. & HoD, Dept. of Agril. Econ. OUAT & Director Comprehensive Scheme , OUAT	KVK Mayurbhanj-II	20.02.2026	Attending 15 th SAC Meeting
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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
Mayurbhanj-II	Renovation of Training hall and Construction of Roof Top Shed	OMBADC	45,06,372/-	Executive Engg. (Agril.) Mayurbhanj Division, Baripada	Completed & inaugurated

**Sd/-
Senior Scientist & Head**