

Proforma (A)

**Proforma for OUAT Annual Report 2022-23
(for the period from 01.04.2022 to 31.03.2023)**

Directorate of Extension Education, OUAT, Bhubaneswar

1. Teachers/scientists and staff-in position as on 31.03.2023

Sl. No.	Name	Designation	Establishment /Department
1	Dr. Deepak ku. Mohanty.	Senior Scientist &Head	KVK, Mayurbhanj-II
2	Mrs. Bidyutlata Mallick	Scientist (Home Science)	KVK, Mayurbhanj-II
3	Mr. Debasis Jayapuria	Scientist (Agriculture Extension)	KVK, Mayurbhanj-II
4	Mr. Satya Niranjan Mishra	Prog. Asst. (Horticulture)	KVK, Mayurbhanj-II
5	Sk. SamsulHoda	Prog. Asst. (Computer)	KVK, Mayurbhanj-II
6	Mr. Debashis Panda	Farm Manager	KVK, Mayurbhanj-II
7	Mr. Sadananda Mohanta	Jr. Steno-cum-Comp. Operator	KVK, Mayurbhanj-II
8	Mr. Sanjay Kumar Das	Driver-cum-Mechanic	KVK, Mayurbhanj-II
9	Mr. Sansaya Nayak	Driver-cum-Mechanic	KVK, Mayurbhanj-II
10	Mr. LaxmanNayak	Group-D	KVK, Mayurbhanj-II

2. Brief report on workshops, summer courses, symposia, training programmes Conducted.

Sl. No.	Topic	Place	Period
1.	Capacity Building under CBSAE Development Project funded by OMBADC, Govt. of Odisha	KVK, Campus	27.03.23 to 31.03.23 (5 days)

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

Name of the Scientist participated	Designation	Topic	Place	Period
Dr. Deepak Kumar Mohanty	Senior Scientist & Head	Annual Zonal Workshop	KVK, Jalpaigudi, West Bengal	27-29 th May, 2022
		National Conference	Y. S. Parmar University of Horticulture & Forestry, Solan, Himachal Pradesh	1-2 nd June, 2022
Mrs Bidyutlata Mallick	Scientist (Home Science)	Workshop on Aromatic Medicinal plant for nutritional Security.	PMIT, Vikas Foundation Trust, Talcher	8 th September, 2022
		Workshop on early childhood caring for working women	Community Science Collage, OUAT, BBSR	7 th -8 th Feb, 2023

Name of the Scientist participated	Designation	Topic	Place	Period
Mr Debasis Jaypuria	SMS (Ag,Extn.)	HRD Workshop on Natural Farming	State Natural Farming Training Centre, Gurukul, Kurukshetra Haryana	12-13 th Dec, 2022
		Workshop cum training on Natural Farming visit IFS	West Bengal University of Animal & Fishery Sciences, Kolkata, WB	15-16 th Feb, 2023
		Training on cum exposure visit of IFS for sustainable income	Bhubaneswar	27-28 th March, 2023

4. Faculty visited abroad : NIL

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: NA

(ii) Salient achievements of KVK activities:

Sl. No.	Activities	Target (Nos.)	Achievements (Nos.)
1.	F&FW training	35	34
2.	RY training	14	13
3.	Inservice training	6	9
4.	OFT	6	5
5.	FLD	13	10
6.	CFLD	10 ha	10 ha

(iii) Salient achievements of Flagship programmes:

(iv) Details of extension activities

Sl.No.	Extension activities	No. of activities	No. of beneficiaries
1.	Field Day	3	120
2.	Kisan Mela	2	580
3.	Kisan Ghosthi	0	0
4.	Exhibition	4	2000
5.	Film Show	32	825
6.	Method Demonstrations	7	285
7.	Farmers Seminar	5	120
8.	Workshop	1	50
9.	Group meetings	5	240
10.	Lectures delivered as resource persons	45	650
11.	Advisory Services	31	2,14,411
12.	Scientific visit to farmers field	215	1075
13.	Farmers visit to KVK	287	2541
14.	Diagnostic visits	97	388
15.	Exposure visits	1	25

Sl.No.	Extension activities	No. of activities	No. of beneficiaries
16.	Animal Health Camp	1	50
17.	Soil test campaigns	0	0
18.	Farm Science Club Conveners meet	0	0
19.	Self Help Group Conveners meetings	0	0
20.	Plant health clinic	0	0
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, , OUAT foundation day, ICAR foundation day)	41	1972
22.	Mahila Kisan Divas	1	40
	Total	778	225372

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

Name of KVK	Crop/Component	Season	Technology Assessed (Give in detail)	Farmers' practice (Give in detail)	OFT yield (q/ha)	Yield (q/ha) in farmers' practice	% increase in yield
Mayurbhanj-II	Millet	Rabi	Assessment of performance of different Ragi threshing machines for small and marginal farmers (Summer) TO ₁ -Pedal/Treadle operated ragi thresher TO ₂ -0.5 hp motor operated mini ragi thresher cum pearler	Manual threshing	Capacity (Kg/h)	Capacity (Kg/h)	Time savings (%)
					TO ₁ -25.5 TO ₂ -32.6	15.0	TO ₁ -55.3 TO ₂ -65.1
					Cost of Operation (Rs/kg)	Cost of Operation (Rs/kg)	Cost savings (%)
					TO ₁ -5.30 TO ₂ -3.20	10.80	TO ₁ -50.9 TO ₂ -70.4
					Threshing efficiency (%)	Threshing efficiency (%)	
					TO ₁ -87.7 TO ₂ -93.3	89.5	
					Cleaning efficiency (%)	Cleaning efficiency (%)	

					TO ₁ -72.5 TO ₂ -92.6	90.5	
	Fodder	Kharif	Assessment of yield of different fodders cultivation for diary nutrition & milk production TO1-Hybrid Napier Var-CO3 TO2-Maize African tall TO3-Guinea grass TO4-Para grass	<i>Paddy straw</i>	TO1- 341 TO2- 300 TO3- 119 TO4- 85	25	TO1- 1264 TO2- 1100 TO3- 376 TO4- 240

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

Name of KVK	Season	Intervention (Give in detail)	Farmers' practice (Give in detail)	FLD yield (q/ha)	Yield (q/ha) in farmers' practice	% increase in yield
Mayurbhanj-II	Rabi	Demonstration of high yielding spices Oyster mushroom <i>Hysipigyus Ulmarius</i> in extreme Cold Condition	Oyster Mushroom Cultivation Species <i>Pleurotus Sajorcaju</i>	2.7/bed	2.1/bed	28.57
	Kharif	Demonstration of single line trellis system in bitter gourd	Traditional system of trellis system in bitter gourd	203	172	18.02

	Rabi	Demonstration on Management of Red Spider mite in Brinjal (Application of Neem cake @250 kg/acre with soil test based RDF with balanced Nitrogen application . Installation of blue trap @ 25 nos/ha and application of Etoxazole 10% SC @ 40 gm a.i. per ha)	Application of Chloropyriphos @ 2ml/lit of water	182	133	36.84
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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	FS	77.0	Processed

Production of planting material and other materials

KVK	Name of plant	Variety	No. produced
Mayurbhanj-II	Tomato	Kaushal, Abhilash	3000
	Brinjal	Dhawan	3000
	Tomato	Sakshyam, Tokita Deshi, Sahoo, 055	9700
	Brinjal	JK-8031, KSP-1456, JK-8035, Bluestar and Green star	28350
	Cauliflower	Tetris, Suhasini, KCAH-2178, Barkha and Megha	9600
	Cabbage	Rareball, BC-76, Checkstar And Zennith	9600
	Chilli	Siamhot, KHPH-1206 and BSS-670	14100
	Capsicum	KSP-1070 and KSPH-2301	3000
	Papaya	Red lady	1250
	Marigold	Bidhan -1 & Bidhan -2 and Inca	25200
	Drumstick	ODC and Bhagya	250

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

Sl. No.	Agencies/Organizations
1.	NRRI, Cuttack
2.	CTCRI, Bhubaneswar

3.	CSISA, Odisha hub
4.	ATMA, Mayurbhanj
5.	NGOs of Mayurbhanj district
6.	OIIPCRA, Mayurbhanj district
7.	Odisha Millet Mission, Mayurbhanj
8.	Mission Shakti, Odisha
9.	Line departments of Mayurbhanj district
10.	AICRP on UAE, ESA, Maize, AICRN on potential crops, OUAT

10. Research papers/ Books/ Book chapters/ Popular articles/ Technical Bulletins/Manuals developed

Sl.No.	Item	No.	No. of copies printed
1	Sabuja Sara	1	500
2	Jia khata	1	500
3	Bihan Bisodhana	1	500
4	Prakrutika Krusi	1	500
5	Baiganika Padhati re Sorisa Chasa	1	500
	Total	5	2500

Title	Type	Author	No. of copies
Sabuja Sara	Leaflet	Dr. D.K. Mohanty Mr Debasis Jaypuria Mrs. B. L. Mallick	500
Jia Khata	Leaflet	Dr. D.K. Mohanty Mr Debasis Jaypuria Mr Debasis Panda	500
Bihan Bisodhana	Leaflet	Dr. D.K. Mohanty	500
Prakrutika Krusi	Odia Booklet	Dr. D.K. Mohanty Mr Debasis Jaypuria Mr Satya Niranjana Mishra. Dr Asima Chanda Dash Dr.Susanta Kumar Swain.	500
Baiganika Padhati re Sorisa Chasa	Leaflet	Mr Debasis Jaypuria	500

11. Important awards and recognitions: NA

12. Externally funded projects operating and sanctioned: NA

Project title	Funding agency	Total outlay	Period (from to)
Capacity Building under CBSAE Development Project	OMBADC	83	2022- to 2026
Natural Farming	ICAR	2.65	2022 to 2023

13. Distinguished visitors, date and purpose of visit

1. Distinguished visitors, date and purpose of visit:

Name of the visitor	Place of visit	Date of visit	Purpose of visit
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Mr Ganesh Ram Singh Khuntia (MLA ,Jashipur)	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
MR. Naba Charan Majhi (MLA , Rairangpur)	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
Mrs .Lalita Mundia .ZP.Zone42	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
Mrs .Minati Naik ZP.Zone42	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
Mrs. Kumudini Dalei	Chairperson, Jashipur Panchayat Samiti	31.05.2022	Attended Gariba Kalyan Sammelon
Dr .Guru Prasad Mohanty, OIC, Livestock Instructional farm, OUAT	KVK campus, Jashipur	31.01.2023	Attended 12 th SAC meeting Chairman
Dr.Mahamaya Prasad Nayak, JD (Info), OUAT	KVK campus, Jashipur	31.01.2023	Attended 12 th SAC meeting
Dr .Dayanidhi Mishra, DPME cum OIC, AICRN on Potential crops	KVK campus, Jashipur	24.03.2023	Farmers Fair on Natural farming
Dr. Digbijaya Swain, OIC, AICRP on Maize	KVK campus, Jashipur	24.03.2023	Farmers Fair on Natural farming
Mrs. Kumudini Dalei	Chairperson, Jashipur Panchayat Samiti	24.03.2023	Farmers Fair on Natural farming

14. Infrastructure developed including maintenance and renovation

Name of the KVK	Name of the infrastructure	Purpose	Funding agency	Status as on 31.03.2023
Mayurbhanj-II	Irrigation system	Irrigation	ICAR	Complete
	Bore well	Irrigation	ICAR	Funds placed to executive Engineer (Agril.), Mayurbhanj

15. Consultancy projects handled and revenue generated: NA

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

16. Other items, if any

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

Proforma (B)

ACHIEVEMENT REPORT OF KVK

Annual Report of DEE 2022-23(Period 01.04.2022 to 31.03.2023)

Training for farmers& farm women:

KVK	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
Mayurbhanj-II	Horticulture	7	78	132	8	145	210
	Home Science	10	0	300	25	213	300
	Plant Protection	7	83	127	0	164	210
	Agriculture Engineering	10	281	19	20	254	300
	Agriculture Extension						
	Total	34	442	578	53	776	1020

(ii) Training for rural youths:

KVK	Discipline	No. conducted	No. of beneficiary				
			Male	Female	SC	ST	Total
Mayurbhanj-II	Horticulture	2	15	15	1	14	30
	Home Science	3	14	32	8	30	46
	Plant Protection	2	19	23	5	27	42
	Agriculture Engineering	2	30	0	8	19	30
	Agriculture Extension	4	39	11	9	41	60
	Total	13	117	81	31	131	208

(iii) Training for Extension personnel:

KVK	Discipline	No. conducted	No. of beneficiary				
			Male	Female	S.C.	S.T.	Total
Mayurbhanj-II	Horticulture						
	Home Science	2	12	38	4	27	50
	Plant Protection						
	Agriculture Engineering	2	39	11	3	11	50
	Agriculture Extension	5	105	20	17	23	125
	Total	9	156	69	24	61	225

(iv) Sponsored training:

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

Mayurbhanj-II	Vermi composting	1	5	17	7	1	17	20	OMBADC
	Total	1	5	17	7	1	17	20	-

2. On-Farm Testing:

KVK	Discipline	No. conducted	Area (ha)	Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Mayurbhanj II	Home Science	2	1	2	0	12	1	4	12
	Agriculture Engineering	2	4	-	14	0	0	9	14
	Agriculture Extension	1	3	-	28	4	3	21	32
	Total	5	8		42	16	04	34	58

3. Frontline demonstration (general):

KVK	Discipline	No. conducted	Area (ha.)	Enterprise (no.)	No. of beneficiary				
					Male	Female	SC	ST	Total
Mayurbhanj II	Agriculture Engineering	2	2		15	5			20
	Plant Protection	2	1		8	12	2	18	20
	Horticulture	2	1		20	-	0	15	20
	Home Science	4	1.2	200	0	40	5	19	40
	Total	10	5.2	200	43	57	7	52	100

4. (i) Cluster demonstration on oilseed & pulse:

KVK	Season	Crop	Variety	Area (ha)	No. of beneficiary				
					Male	Female	SC	ST	Total
Mayurbhanj II	Rabi	Toria	Sushree	10	21	4	5	20	25

(ii) Salient achievements under Cluster demonstration on oilseed and pulse:

KVK	Season	Crop	Intervention (Give in detail)	FLD yield(q/ha)	Local yield(q/ha)	% increase in yield over local
Mayurbhanj II	Rabi	Toria	Seed treatment, line sowing, IPM	5.78	3.75	54.13

5. Other extension activities:

Sl. No.	Extension activities	No. of activities	No. of beneficiaries
1.	Field Day	3	120
2.	KisanMela	2	580
3.	KisanGhosthi	0	0
4.	Exhibition	4	2000
5.	Film Show	32	825
6.	Method Demonstrations	7	285
7.	Farmers Seminar	5	120
8.	Workshop	1	50
9.	Group meetings	5	240

Sl. No.	Extension activities	No. of activities	No. of beneficiaries
10.	Lectures delivered as resource persons	45	650
11.	Advisory Services	31	2,14,411
12.	Scientific visit to farmers field	215	1075
13.	Farmers visit to KVK	287	2541
14.	Diagnostic visits	97	388
15.	Exposure visits	1	25
16.	Animal Health Camp	1	50
17.	Soil test campaigns	0	0
18.	Farm Science Club Conveners meet	0	0
19.	Self Help Group Conveners meetings	0	0
20.	Plant health clinic	0	0
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, , OUAT foundation day, ICAR foundation day)	41	1972
22.	Mahila Kisan Divas	1	40
	Total	778	225372

6. Publication:

Sl. No.	Item	No.	No. of copies printed
1	Sbuja Sara	1	500
2	Jia Khata	1	500
3	Bihan Bisodhana	1	500
4	Prakrutika Krusi	1	500
5	Baiganika Padhati re Sorisa Chasa	1	500
	Total	5	2500

7. Soil and water sample analysis:

KVK	Soil				Water				Grand total (soil + water)	No. of soil health card issued
	Tested in KVK lab.	Tested by Mrida Parikhyak	Tested outside	Total	Tested in KVK lab.	Tested by MridaParikhyak	Tested outside	Total		
Mayurbh anj II			21	21	NA				21	21

8. Scientific Advisory Committee Meeting:

KVK	Kharif		Rabi	
	Date	No. of participants	Date	No. of participants
Mayurbhanj II	-	-	31/01/2023	40

9. Awareness programme on Pradhanmantri Fasal Bima Yojana and other if any: NA

KVK	Date	Participants				
		Male	Female	SC	ST	Total

10. Farmers' fair:

KVK	Date	Venue: Village & Block	Participants				
			Male	Female	SC	ST	Total
Mayurbhanj-II	24/03/2023	KVK campus ,Jashipur	327	253	85	370	580

11. Kissan mobile advisory service (KMAS):

KVK	No. of message sent	No. of farmers benefited	No. of extension functionary benefitted
Mayurbhanj II	31	2,14,411	42

12. HRD activities under taken: NA

Title of the HRD Programme	Date	No. of participants	Category of participation

13. NICRA Activities -NA

KVK	Name of NICRA Village	Climate vulnerability

(Give module-wise results)

14. ARYA Activities –ARYA NA

KVK	Name of the component	Brief activity

(Give activity-wise results)

15. Biotech-KISAN Activities -NA

KVK	Name of the component	Brief activity

(Give activity-wise results)

16. Skill development training including CIFT & other programmes: NA

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

17. Seed & Quality Planting Material production:

(i) Achievement Kharif 2022: Paddy seed

KVK	Variety	Class	Area (ha)	Production (q)	Yield (q/ha)
Mayurbhanj-II	Pratikhya	FS	3	77.00	25.67

(ii) Achievement Rabi 2022 -23: 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	Tomato	Kaushal, Abhilash	3000
	Brinjal	Dhawan	3000
	Tomato	Sakshyam, Tokita Deshi, Sahoo, 055	9700
	Brinjal	JK-8031, KSP-1456, JK-8035, Bluestar and Greenstar	28350
	Cauliflower	Tetris, Suhasini, KCAH-2178, Barkha and Megha	9600
	Cabbage	Rareball, BC-76, Checkstar and Zennith	9600
	Chilli	Siamhot, KHPH-1206, and BSS-670	14100
	Capsicum	KSP-1070 and KSPH-2301	3000
	Papaya	Red lady	1250
	Marigold	Bidhan -1, Bidhan -2 and Inca	25200
	Drumstick	ODC and Bhagya	250

(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
Mayurbhanj-II	Vermicompost	11 00 kg
	Vermi	1 kg
	Poultry	1500 nos.
	Mushroom	60 kg

(vii) Economics of revolving fund activities:

KVK	Expenditure (Rs.)	Gross return (Rs.)	Net profit (Rs.)
Mayurbhanj-II	4,27,771	7,88,564	3,60,793

18. Achievement of programme on doubling the farmers' income:

KVK	Title	Details of technology	Yield (q/ha)		% increase	Cost of Production (Rs)	Net return (Rs)	B:C
			Demo.	FP				
Mayurbhanj-II	Free range improved poultry farming by women SHGs	Breeds Aseel with health management	2.4 kg body wt/bird	1.1 kg body wt/bird	14.28	Demo- Rs 240/% no bird FP- Rs 215/bird	Rs 362/bird Rs 265/bird	2.8 2.2
	Mushroom cultivation for nutritional security and small scale income generation	Cultivation of Paddy straw and Oyster mushroom	Paddy straw-1.5 kg/bed Oyster-2.1 kg/bed	-	-	Rs 60/bed in paddy straw and Rs 52/bed in oyster	Rs. 165/bed in paddy straw Rs. 116/bed in oyster	3.75 in paddy straw and 3.23 in oyster

19. 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)

20. Achievement on Head to Head trial of IRRI rice varieties NA

KVK	Name of var.	Area(ha)	No. of farmers	Details of Technology demonstrated	Yield(q/ha)		% Increase	Cost of Production (Rs)	Net return (Rs)	B:C
					Demo	FP				

21. Achievement on KKA activities: NA

KVK	Name of activity	No. of farmers involved

22. Achievement on any special programme (Natural farming/PKVY/Centre of Excellence etc./ other special projects/programmes):

Name of the Project	Duration	No. of trainings	Participants	Project Cost (Rs.)
Out scaling of natural farming (Training)	2 days	1	40	40000

23. Brief report on workshops, summer courses, symposia, training programmes attended by KVK scientists:

Name of the Scientist participated	Designation	Topic	Place	Period
Dr. Deepak Kumar Mohanty	Senior Scientist & Head	Annual Zonal Workshop	KVK, Jalpaigudi, West Bengal	27-29 th May, 2022

Name of the Scientist participated	Designation	Topic	Place	Period
		National conference of KVKs	Y. S. Parmar University of Horticulture & Forestry, Solan, Himachal Pradesh	1-2 nd June, 2022
Mrs Bidyutlata Mallick	Scientist (Home Science)	Workshop on Medicinal plant for nutritional Security.	PMIT, Vikas Foundation Trust, Talcher	8 th September, 2022
		Workshop on early childhood caring for working women	Community Science Collage, OUAT, BBSR	7 th Feb, 2023
Mr Debasis Jaypuria.	SMS (Ag,Extn.)	HRD Workshop on Natural Farming	State Natural Farming Training Centre, Gurukul, Kurukshetra Haryana	12-13 th Dec, 2022
		Workshop cum training on Natural Farming visit IFS	West Bengal University of Animal & Fishery Sciences, Kolkata, WB	15-16 th Feb, 2023
		Training on cum exposure visit of IFS for sustainable income	Bhubaneswar	27-28 th March, 2023

24. Externally funded projects operating and sanctioned:

Name of the KVK	Project title	Funding agency	Total outlay (Rs in lakh)	Period (from to)
Mayurbhanj II, Jashipur	Capacity Building under CBSAE Development Project	OMBADC	83	2022-2026
	Natural Farming	ICAR	2.65	2022-23

25. Distinguished visitors, date and purpose of visit:

Name of the visitor	Place of visit	Date of visit	Purpose of visit
Mr Ganesh Ram Singh Khuntia (MLA ,jashipur)	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
MR. Naba Charan Majhi (MLA ,Rairangpur)	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
Mrs.Lalita Mundia .ZP.Zone42	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
Mrs .Minati Naik ZP.Zone42	KVK campus, Jashipur	31.05.2022	Attended Gariba Kalyan Sammelon
Dr .Guru Prasad Mohanty, OIC, Instructional Livestock farm, OUAT	KVK campus, Jashipur	31.01.2023	Chaired 12 th SAC meeting
Dr. Mahamaya Prasad Nayak, JD (Info), OUAT	KVK campus, Jashipur	31.01.2023	Attended 12 th SAC meeting as DEE representative

Dr. Dayanidhi Mishra, DPME cum OIC, AICRN on Potential Crops	KVK campus, Jashipur	24.03.2023	Farmers Fair on Natural farming
Dr. Digbijaya Swain, OIC, AICRP on Maize	KVK campus, Jashipur	24.03.2023	Farmers Fair on Natural farming
Mrs. Kumudini Dalei	KVK campus, Jashipur	24.03.2023	Farmers Fair on Natural farming

26. Infrastructure developed including maintenance and renovation :

Name of the KVK	Name of the infrastructure	Purpose	Funding agency	Status as on 31.03.2023
Mayurbhanj-II	Irrigation System	Irrigation	ICAR	Completed
	Bore Well	Irrigation	ICAR	Funds placed to Executive Engineer (Agril.), Mayurbhanj



OFT on Assessment of different Ragi threshing machines



OFT on Assessment of different fodders for dairy nutrition & milk production



FLD on demonstration of Demonstration of high yielding spices Oyster mushroom *Hysipigyus Ulmarius* in extreme Cold Condition

FLD on



FLD on Demonstration of single line trellis system in bitter gourd



FLD on Demonstration of Red spider mite in Brinjal



FLD on Demonstration of CRIJAF weeder for intercultural operation in ragi



FLD on Hybrid maize Kalinga Raj



TSP programme on Backyard poultry



Farmer's Fair under natural farming



Farmer's fair under Jala Shakti Abhiyan



12th SAC meeting



Chairman, 12th SAC visited demo units



RY training on value addition of millets



RY training on vermi-composting



In-service training



Poshan Abhiyan and tree plantation



Har Ghar Tiranga



BPH Surveillance



Pradhanmantri Krushak Samman Sammelan



Celebration of Mandia Diwas



Skill development training under OMBADC



Exposure visit to KVK



Medicinal garden demo unit at KVK



Nutritional garden at KVK

**Sd/-
Senior Scientist & Head**