

REVISED PROFORMA FOR ACTION PLAN 2024-25

1. Name of the KVK: Nabarangpur

Address	Telephone		E mail
KVK,Nabarangpur P.O-Badakumari,Umerkote Dist.-Nabarangpur,Odisha Pin-764073	06866270530	06866 27053 0	nabarangapurkvk@yahoo.co.in kvknabarangapur.ouat@gmail.com

2.Name of host organization : OUAT, Bhubaneswar

Address	Telephone		E mail
	Office	FAX	
Odisha University of Agriculture & Technology,Bhubaneswar-751003,Odisha	0674-2397362	0674- 2397362	deanextensionouat@yahoo.com

3.Training programme to be organized

(a) Farmers and farmwomen

Thematic area	Title of Training	No .	Duration	Venue On/Off	Tentative Month/Date	No. of Participants								
						SC		ST		Other		Total		
						M	F	M	F	M	F	M	F	T
ICM	Improve package and practices of Rice cultivation	1	1 day	OFF	June	5	-	1	5	-	-	2	5	2
ICM	Improve package of practices of Pulses (Blackgram, Arhar)	1	1 day	OFF	June	5	-	1	5	-	-	2	5	2
ICM	Improve package of practices of Maize	1	1 day	OFF	June	5	-	1	5	-	-	2	5	2
Vermitechnology	Production techniques of Vermicompost	1	1 day	OFF	July	5	-	1	5	-	-	2	5	2
Organic Farming	Organic Farming	1	1 day	OFF	July	5	-	1	5	5	-	2	5	2
ICM	Scientific method of finger millet cultivation	1	1 day	OFF	July	5	-	1	5	-	-	2	5	2

NUE	Use of soluble fertilizer in agriculture	1	1 day	OFF	August	5	-	1	5	-	-	2	5	2	5
ICM	Scientific method of Sunflower cultivation	1	1 day	OFF	September	5	-	1	5	-	-	2	5	2	5
IFS	Integrated Farming System	1	1 day	OFF	September	5	-	1	5	5	-	2	5	2	5
IWM	Integrated weed management in maize	1	1 day	OFF	July	5	-	1	5	-	-	2	5	2	5
IWM	Integrated weed management in direct seeded rice	1	1 day	OFF	July	5	-	1	5	-	-	2	5	2	5
IWM	Integrated weed management in transplanted rice	1	1 day	OFF	July	5	-	1	5	-	-	2	5	2	5
Vegetable cultivation	Production technology of kharif Onion	1	1 day	OFF	May	-	-	3	1	-	-	3	1	2	5
Fruit production	Commercial fruit production	1	1 day	OFF	August	-	-	1	7	-	-	1	7	2	5
Nursery management	Quality seedling production of vegetables in protray	1	1 day	OFF	July	-	-	1	7	-	-	1	7	2	5
Vegetable cultivation	Off-season tomato cultivation	1	1 day	OFF	August	-	-	1	7	-	-	1	7	2	5
Vegetable cultivation	Off-season cauliflower cultivation	1	1 day	OFF	November	-	-	1	7	-	-	1	7	2	5
Vegetable cultivation	Production technology of tropical tuber crops	1	1 day	OFF	November	-	-	1	7	-	-	1	7	2	5
IDM	Integrated Disease management in direct seeded rice	1	1 day	OFF	July	5	5	1	5	0	0	1	1	2	5
IPM	Integrated Pest management in	1	1 day	OFF	July	5	5	1	5	0	0	1	1	2	5

	transplanted rice													
IPM	Fall Army Worm management in maize	1	1 day	OFF	July	5	5	10	5	0	0	15	10	25
IPM	Stem Borer management in Maize	1	1 day	OFF	July	5	5	10	5	0	0	15	10	25
IDM	Integrated Disease management in Pulse	1	1 day	OFF	June	5	5	10	5	0	0	15	10	25
IDM	Tikka Disease Management in Groundnut	1	1 day	OFF	October	5	5	10	5	0	0	15	10	25
IDM	BLB management in Rice	1	1 day	OFF	October	5	5	10	5	0	0	15	10	25
IPM	Storage Pest Management in Rice	1	1 day	OFF	June	5	5	10	5	0	0	15	10	25
IPM	Management of Onion Thrips in onion	1	1 day	OFF	November	5	5	10	5	0	0	15	10	25
IPM	Management of Shoot And Fruit borer in Brinjal	1	1 day	OFF	June	5	5	10	5	0	0	15	10	25
IDM	Management of Bacterial Wilt in Tomato	1	1 day	OFF	October	5	5	10	5	0	0	15	10	25
IDM	Blast Management in Rice	1	1 day	OFF	October	5	5	10	5	0	0	15	10	25
Agricultural Engineering	Use of Tractor drawn Multi crop Seed cum fertilizer drill	1	1	OFC	June									25
Agricultural Engineering	Use of bullock drawn puddler for puddling in rice fields	1	1	OFC	July									25
Agricultural Engineering	Use of gender friendly implements for drudgery reduction	1	1	OFC	July									25
Agricultural Engineering	Use of Wet Land Power Weeder for	1	1	OFC	August									25

	weeding in Paddy																	
Agricultural Engineering	Use of different plant protection equipments	1	1	OFC	August													25
Agricultural Engineering	Use of single row vegetable transplanter	1	1	OFC	September													25
Agricultural Engineering	Use of different harvesting, dehusking and shelling implements in maize	1	1	OFC	October													25
Agricultural Engineering	Use of pedal and power operated paddy thresher with safety cover	1	1	OFC	November													
Agricultural Engineering	Use of different sowing implements in maize	1	1	OFC	December													25
Agricultural Engineering	Use of power operated OUAT ragi thresher	1	2	OFC	January													25
Agricultural Engineering	Use of power operated OUAT maize dehusker cum sheller	1	1	OFC	January													25
Agricultural Engineering	Use of fruit harvester	1	1	OFC	February													25
Formation of social Institutions	Formation, management and strengthening of SHG, FIG, CIG, JLG and WIG	2	3	On/off	May													50
Effective utilization of resources	Agro-forestry model and its importance on livelihoods	1	2	On	June													25
Institutional Development	Formation of Farmers Producer Organization	1	2	On	July													25
Technology Transfer	Adoption of climate-resilient practices for sustainable agriculture	1	2	On	August													25
Technology Transfer	Production led extension to market led extension	1	1	Off campus	September													25
Technology Transfer	New dimension of extension approaches	1	1	On campus	October													25

Farm to Fork	Collective marketing for higher income and profit	1	1	Off campus	August											25
Fodder production	Fodder cultivation for big and small ruminants	1	1	Off campus	August											25
Soil and water conservation	In-situ moisture conservation technologies for better land and water management	1	1	Off campus	June											25
Rural Entrepreneurships	Rural Entrepreneurships development through income generating activities	1	1	Off campus	July											25
Rural Entrepreneurships	Development of Integrated farming system for small & marginal farmers	2	2	Off campus	August											50
Management of natural Resources	Conservation and Management of Natural Resources	1	1	Off campus	August											25

(b) Rural youths

Thematic area	Title of Training	No.	Duration	Venue On/Off	Tentative Month	No. of Participants								
						SC		ST		Other		Total		
						M	F	M	F	M	F	M	F	T
IFS	IFS and weed management in major field crops	1	2 days	ON	June	5	-	5	-	5	-	15	-	15
Vermitechnology	Vermitechnology	1	2 days	ON	July	5	-	5	-	5	-	15	-	15
SFM	Identification techniques of Nutrient deficiency in crop plant and their remedies	1	2 days	ON	August	5	-	5	-	5	-	15	-	15
ICM	Commercial crops production and non-land based farming for	1	2 days	ON	October	5	-	5	-	5	-	15	-	15

	rural youth													
Protected cultivation	Protected cultivation of vegetable crops	1	2 days	ON	June	-	-	11	4	-	-	11	4	15
Protected cultivation	Protected cultivation of flower crops	1	2 days	ON	August	-	-	11	4	-	-	11	4	15
In come generation	Honeybee keeping for income Generation	1	2days	ON	September	5	-	5	-	5	-	15	-	15
Safe use of Pesticides	Safe use of Pesticides	1	2days	ON	October	5	-	5	-	5	-	15	-	15
Income generation	Paddy straw mushroom cultivation for income generation	1	2 days	ON	Aug.	0	5	0	5	0	5	0	15	15
Income generation	Oyster mushroom cultivation for income generation	1	2 days	ON	Nov.	0	5	0	5	0	5	0	15	15
Agricultural Engineering	Operation and maintenance of mini dry land power weeder for maize	1	2 days	ONC	June									15
Agricultural Engineering	Agro custom hiring center for self employment	1	2 days	ONC	September									15
Agricultural Engineering	Minor repairing and maintenance of Farm machinery	1	2 days	ONC	October									15
Agricultural	Use of micro irrigation	1	2 days	ONC	November									15

Engineering	system in different crops													
Agri-preneurship Development	Agri-preneurship Development towards self sufficiency	1	2 days	On	25.8.2023 26.8.2023	1	1	1	1	8	3	10	5	15
Value Chain	Value Chain analysis of major Agril. Commodities	1	2 days	On	26.10.2023 27.10.2023	1	1	0	0	8	5	9	6	15
Climate smart agriculture	Climate smart agriculture for sustainable development	1	2 days	On	15.11.2023 16.11.2023	1	1	1	1	8	3	10	5	15
Agriculture Innovation	New Dimension of Agriculture for all-round development	1	2 days	On	20.12.2023 21.12.2023	1	1	0	0	8	5	9	6	15

(c) Extension functionaries

Thrust area/ Thematic area	Title of Training	No.	Duration	Venue On/Off	Tentative Month	No. of Participants								
						SC		ST		Other		Total		
						M	F	M	F	M	F	M	F	T
Weed management	Weed management in major field crops and plant growth regulators	1	3 days	ON	November	-	-	-	-	7	3	7	3	10
SFM	Identification techniques of Nutrient deficiency in crop plant and their remedies	1	3 days	ON	December	-	-	-	-	7	3	7	3	10
IPM	Pest management in Pulse	1	3 days	ON	October	-	-	-	-	7	3	7	3	10
IPM	Pest management in Oilseed	1	3 days	ON	October	-	-	-	-	7	3	7	3	10

Agricultural Engineering	Use of improved farm machinery for maize cultivation	1	1 days	ONC	August											10
Agricultural Engineering	Use of different harvesting,threshing implements for paddy	1	1 days	ONC	November											10
Agricultural Engineering	Use of advanced farm machinery for hi-tech cultivation	1	1 days	ONC	February											10
Group dynamics	Formation & management of Farmer producer Organization	1	1	On	10.11.2023	1	1	0	0	5	3	6	4			10
Application of ICTs	Use of ICT (Information Communication Technology) in Agriculture	1	1	On	13.12.2023	1	1	0	0	5	3	6	4			10

Abstract of Training: Consolidated table (ON and OFF Campus)

Farmers and Farm women

Thematic Area	No. of Courses	No. of Participants									Grand Total					
		Other			SC			ST			M	F	T			
		M	F	T	M	F	T	M	F	T						
I. Crop Production	12															300
Weed Management	2															50
Resource Conservation Technologies																
Cropping Systems																
Crop Diversification	1															25
Integrated Farming	1															25
Water management																
Seed production																
Nursery management																
Integrated Crop Management	4															100
Fodder production																
Production of organic inputs	3															75
Others, (cultivation of crops)	1															25
TOTAL																
II. Horticulture																

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
a) Vegetable Crops													
Integrated nutrient management													
Water management													
Enterprise development													
Skill development													
Yield increment													
Production of low volume and high value crops													
Off-season vegetables	2												50
Nursery raising	1												25
Exotic vegetables like Broccoli													
Export potential vegetables													
Grading and standardization													
Protective cultivation (Green Houses, Shade Net etc.)													
Others, if any (Cultivation of Vegetable)													
TOTAL													
b) Fruits													
Training and Pruning													
Layout and Management of Orchards													
Cultivation of Fruit	1												25
Management of young plants/orchards													
Rejuvenation of old orchards													
Export potential fruits													
Micro irrigation systems of orchards													
Plant propagation techniques													
Commercial flower cultivation													
TOTAL													
c) Ornamental Plants													
Nursery Management													
Management of potted plants													
Export potential of ornamental plants													
Propagation techniques of Ornamental Plants													
Others, if any													

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
TOTAL													
d) Plantation crops													
Production and Management technology													
Processing and value addition													
Others, if any													
TOTAL													
e) Tuber crops													
Production and Management technology	1												25
Processing and value addition													
Others, if any													
TOTAL													
f) Spices													
Production and Management technology													
Processing and value addition													
Others, if any													
TOTAL													
g) Medicinal and Aromatic Plants													
Nursery management													
Production and management technology													
Post harvest technology and value addition													
Others, if any													
TOTAL													
III. Soil Health and Fertility Management													
Soil fertility management													
Soil and Water Conservation													
Integrated Nutrient Management													
Production and use of organic inputs													
Management of Problematic soils													
Micro nutrient deficiency in crops													
Nutrient Use Efficiency													

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
Soil and Water Testing													
Others, if any													
TOTAL													
IV. Livestock Production and Management													
Dairy Management													
Poultry Management													
Piggery Management													
Rabbit Management													
Disease Management													
Feed management													
Production of quality animal products													
Others, if any (Goat farming)													
TOTAL													
V. Home Science/Women empowerment													
Household food security by kitchen gardening and nutrition gardening													
Design and development of low/minimum cost diet													
Designing and development for high nutrient efficiency diet													
Minimization of nutrient loss in processing													
Gender mainstreaming through SHGs													
Storage loss minimization techniques													
Enterprise development													
Value addition													
Income generation activities for empowerment of rural Women													
Location specific drudgery reduction technologies													
Rural Crafts													
Capacity building													
Women and child care													
Others, if any-Herbal garden for health security													

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
TOTAL													
VI. Agril. Engineering													
Installation and maintenance of micro irrigation systems													
Use of Plastics in farming practices													
Production of small tools and implements													
Repair and maintenance of farm machinery and implements	12												300
Small scale processing and value addition													
Post Harvest Technology													
Others, if any													
TOTAL													
VII. Plant Protection													
Integrated Pest Management													
Integrated Disease Management													
Bio-control of pests and diseases													
Production of bio control agents and bio pesticides													
Others, if any													
TOTAL													
VIII. Fisheries													
Integrated fish farming													
Carp breeding and hatchery management													
Carp fry and fingerling rearing													
Composite fish culture & fish disease													
Fish feed preparation & its application to fish pond, like nursery, rearing & stocking pond													
Hatchery management and culture of freshwater prawn													
Breeding and culture of ornamental fishes													
Portable plastic carp hatchery													
Pen culture of fish and prawn													

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
Shrimp farming													
Edible oyster farming													
Pearl culture													
Fish processing and value addition													
Others, if any													
TOTAL													
IX. Production of Inputs at site													
Seed Production													
Planting material production													
Bio-agents production													
Bio-pesticides production													
Bio-fertilizer production													
Vermi-compost production													
Organic manures production													
Production of fry and fingerlings													
Production of Bee-colonies and wax sheets													
Small tools and implements													
Production of livestock feed and fodder													
Production of Fish feed													
Others, if any													
TOTAL													
X. Capacity Building and Group Dynamics													
Leadership development													
Group dynamics													
Formation and Management of SHGs	3												75
Mobilization of social capital	9												225
Entrepreneurial development of farmers/youths	1												25
WTO and IPR issues													
Others, if any	1												25
TOTAL													
XI Agro-forestry													
Production technologies													

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
Nursery management													
Integrated Farming Systems													
TOTAL													
XII. Others (Pl. Specify)													
TOTAL													

Rural youth

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST					
		M	F	T	M	F	T	M	F	T	M	F	T
Mushroom Production													
Bee-keeping													
Integrated farming	1												15
Seed production													
Production of organic inputs													
Storage Technology													
Planting material production													
Vermi-culture	1												15
Sericulture													
Protected cultivation of vegetable crops	1												15
Commercial fruit production	1												15
Repair and maintenance of farm machinery and implements	2												30
Nursery Management of Horticulture crops													
Training and pruning of orchards													
Value addition													

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST			M	F	T
		M	F	T	M	F	T	M	F	T			
Safe use of Pesticides													
Dairying													
Sheep and goat rearing													
Quail farming													
Piggery													
Rabbit farming													
Poultry production													
Ornamental fisheries													
Para vets													
Composite fish culture													
Freshwater prawn culture													
Shrimp farming													
Pearl culture													
Cold water fisheries													
Fish harvest and processing technology													
Fry and fingerling rearing													
Tailoring and Stitching													
Rural Crafts													
Others if any (ICT application in agriculture)	7												105
TOTAL													

Extension functionalities

Thematic Area	No. of Courses	No. of Participants									Grand Total		
		Other			SC			ST			M	F	T
		M	F	T	M	F	T	M	F	T			
Productivity enhancement in field crops													
Integrated Pest Management													
Integrated Nutrient management	1												10
Soil Fertility Management													
Rejuvenation of old orchards													
Value addition													
Protected cultivation technology													

Formation and Management of SHGs	1													10
Care and maintenance of farm machinery and implements	2													20
WTO and IPR issues														
Management in farm animals														
Livestock feed and fodder production														
Household food security														
Women and Child care														
Low cost and nutrient efficient diet designing														
Production and use of organic inputs														
Crop intensification														
Others if any	2													20
TOTAL														

Displine wise Front line demonstration and On Farm Testing , 2024-25

Name of KVK	Discipline	OFT Title	OFT Code	FLD Title	FLD Code
Nabarangpur	Agronomy	1. Assessment of medium duration rice varieties under rainfed condition	24OAG01(K)	1. Demonstration on Bispyribac sodium + Ethoxysulfuronfor weed management in transplanted rice	24FAG27(K)
				2. Demonstration on weed management in blackgram	23FAG26(K)
		2. Assessment of different early duration varieties for upland rice ecosystem	24OAG12(K)	3. Demonstration on weed management in finger millet	23FAG29(K)
				4. Demonstration of weed management practices in direct seeded rice	24FAG06(K)
	Plant	1. Assessment on management	24OPP04(K)	1. Demonstration on Management of Neck-blast in	24FPP01(K)

Protection	practices for fall army worm in Maize		Rice	
			2. Demonstration on Management of Stem borer and leaf folder in Rice	24FPP05(K)
	2. Assessment on IPM modules for management of sucking pests in Brinjal	24OPP07(R)	3.Demonstration on Management of Sheath Blight Disease in Rice	23FPP27(K)
			4.Demonstration on Sucking pest complex management in Chilli.	23FPP08(R)
Agril. Extension	1. Assessment of effectiveness of different extension methods to access information on different crop production	24OEE02(Y)	1. Demonstration of the effectiveness of short technology videos on technology adoption	24FEE01(Y)
			2. Demonstration on transfer of technology through harnessing human values in agriculture	24FEE03(Y)
	2. Assessment of adoption rate and sustainability of different planters	24OEE07(K)	3. TSP programmes for strengthening livelihood of tribals	24IATSP
Agril. Engineering	1. Assessment of wet land power weeder in rice	23OAE07(K)	1. Demonstration of Single Row Vegetable Transplanter	23FAE04(R)
			2. Demonstration of ragi thresher cum pearler	23FAE06(K)
	2. Assessment of power operated OUAT maize dehusker cum sheller	23OAE08(R)	3. Demonstration of dry land power weeder in Maize	23FAE12(K)
			4. Demonstration of fruit harvester in mango	23FAE13(R)
Horticulture	Nil	Nil	1. Demonstration of Okra variety Kashi Chaman	24FHO08(K/R)
			2. Demonstration on Marigold variety Bidhan Marigold-2	24FHO14 (R)
			3. Demonstration on Chrysanthemum variety BidhanJayanti in Rabi Season	24FHO17 (R)

				4. Demonstration on Pineapple as intercrop in Mango Orchards	24FHO18 (K)
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2. a) Seed and planting material production by utilization of instructional farm (Crops / Enterprises)

Name of the Crop / Enterprise	Variety / Type	Period From..... to	Area (ha.)	Details of Production				
				Type of Produce	Expected Production (No. /quintal)	Cost of inputs (Rs.)	Expected Gross income (Rs.)	Expected Net Income (Rs.)
Paddy	Sahabhagi	July-October,2023	1.5 ha	Foundation seed	45 q	60000	124200	64200
Niger	Utkal Niger 150	August-November,2023	1ha	Foundation seed	2 q	40000	65000	25000
Tomato	Arka Rakshak	Kharif,2021	--	Seedling	1500	1800	3750	1950
Brinjal	Hyb.	Kharif	--	Seedling	1500	1800	3750	1950
Chilli	Hyb.	Kharif	--	Seedling	1500	1800	3750	1950
Papaya	Red lady	Kharif	--	Seedling	1000	10000	21000	11000
Drumstick	PKM 1	Kharif	--	Seedling	1000	8000	15000	7000
Vermicompost	--	Kharif	3 nos. of Pit		10 q	1500	15000	13500
Vermiworm		Kharif	3 nos. of Pit		2.5kg	--	1250	1250
Tomato	Arka Rakshak	Rabi, 2021-22	--	Seedling	1500	1800	3750	1950
Brinjal	Arka Kranti	Rabi, 2021-22	--	Seedling	1500	1800	3750	1950
Chilli	Hyb.	Rabi, 2021-22	--	Seedling	1500	1800	3750	1950
Cabbage	Hyb.	Rabi, 2021-22	--	Seedling	2000	1500	5000	3500
Cauliflower	Hyb.	Rabi, 2021-22	--	Seedling	2000	1500	5000	3500
Knolkhol	Hyb.	Rabi, 2021-22	--	Seedling	2000	1500	5000	3500

Broccoli	Hyb.	Rabi, 2021-22	--	Seedling	2000	1500	5000	3500
Capcicum	Hyb.	Rabi, 2021-22	--	Seedling	500	4500	12000	1000
Marigold	Ceracole	Rabi, 2021-22	--	Seedling	5000	2500	6000	3500
Vermicompost	---	Rabi, 2021-22	3 nos. of pit	--	10 q	1500	15000	13500
Vermi worm		Rabi, 2021	3 nos. of pit	--	2.5kg	--	1250	1250

b) Village Seed Production Programme -

Extension Activities

Sl. No.	Activities/ Sub-activities	No. of activities proposed	Farmers				Extension Officials			Total		
			M	F	T	SC/ST (% of total)	Male	Female	Total	Male	Female	Total
1	Field Day	12	240	360	600	100	4	1	5	244	361	605
2	KisanMela	1	105	195	300	100	5	2	7	110	197	307
3	KisanGhoshi	-	-	-	-	-	-	-	-	-	-	-
4	Exhibition	1	150	120	270	100	10	2	10	160	122	282
5	Film Show	20	252	378	630	90	5	2	7	257	380	637
6	Method Demonstrations	20	252	378	630	90	5	2	7	257	380	637
7	Farmers Seminar	-	-	-	-	-	-	-	-	-	-	-
8	Workshop	2	50	50	100	90	10	10	20	60	60	120
9	Group meetings	15	140	185	325	95	5	2	7	145	187	332
1	Lectures delivered as resource persons	36	855	1080	1935	75	52	9	61	907	1089	1996
1	Advisory Services	15	125	35	160	100	6	2	8	131	37	168

Sl. No.	Activities/ Sub-activities	No. of activities proposed	Farmers				Extension Officials			Total		
			M	F	T	SC/ST (% of total)	Male	Female	Total	Male	Female	Total
1	Scientific visit to farmers field	170	810	32	842	80	12	3	15	822	35	857
1	Farmers visit to KVK	3200	2522	728	3250	70	22	7	29	2544	735	3279
1	Diagnostic visits	172	1364	396	1760	60	24	5	29	1388	401	1789
1	Exposure visits	2	12	0	12	90	3	0	4	25	0	25
1	Ex-trainees Sammelan	3	60	15	75	85	5	2	7	65	17	82
1	Soil health Camp	4	150	50	200	80	10	2	12	160	52	212
1	Animal Health Camp	--	-	-	-	-	-	-	-	-	-	-
1	Agri mobile clinic	-	-	-	-	-	-	-	-	-	-	-
2	Soil test campaigns	10	150	100	250	70	10	10	20	160	110	270
2	Farm Science Club Conveners meet	-	-	-	-	-	-	-	-	-	-	-
2	Self Help Group Conveners meetings	-	-	-	-	-	-	-	-	-	-	-
2	Mahila Mandals Conveners meetings	-	-	-	-	-	-	-	-	-	-	-
2	Celebration of important days (specify)	5	135	115	250	75	12	5	17	147	120	267
2	Sankalp Se Siddhi	--	-	-	-	-	-	-	-	-	-	-
2	Swatchta Hi Sewa	36	375	345	720	80	15	7	21	390	352	742
2	Mahila Kisan Diwas	1	0	35	35	88%	0	5	5	0	40	40
2	Any Other (Specify)											
	Total	3703	7445	4184	11629	1435	197	63	258	7657	4247	11904

10. List of Projects to be implemented by funding from other sources (other than KVK fund)

Sl. No.	Name of the project	Fund expected (Rs.)
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1	Exploring vermitechnology for soil health management and vegetable production in the Maize based cropping system of District Nabarangpur of Odisha.	6,00,000.00
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**11. No. of success stories proposed to be developed with their tentative titles- 06 no.
On Back yard Poultry, Mushroom and Millet cultivation ,**

12. Scientific Advisory Committee

Date of SAC meeting held during 2022-23	Proposed date during 2023-24
03.12.2022	15.12.2023

13. Soil and water testing

Details	No. of Samples	No. of Farmers										No. of Villages	No. of SHC distribution
		SC		ST		Other		Total					
		M	F	M	F	M	F	M	F	T			
Soil Samples	500	-	-	-	-	-	-	-	-	-	-	25	500
Water Samples	--	-	-	-	-	-	-	-	--	-	--	--	--
Other (Please specify)	--	--	-	-	-	-	-	-	-	-	-	-	-
Total	500											25	500

14. Action Plan under TSP, 2023-24

Sl. No.	Particulars	Quantity(no.)	No. of beneficiary	Village to be covered
1	Vermibed	30	30	Sanakumari, Badakumari, Chikalpadar, Semala
2	Improved sickle	100	100	Sanakumari, Badakumari, Chikalpadar, Semala
3	Garden Rake	30	30	Sanakumari, Badakumari, Chikalpadar,

				Semala
4	Trench Hoe	40	40	Sanakumari, Badakumari, Chikalpadar, Semala
5	Manual sprayer (16 lit.)	20	20	Sanakumari, Badakumari, Chikalpadar, Semala
6	Cycle weeder	12	12	Sanakumari, Badakumari, Chikalpadar, Semala
7	Storage Bin (110 kg capacity)	30	30	Sanakumari, Badakumari, Chikalpadar, Semala
8	Pheromone Trap with lures	200	200	Sanakumari, Badakumari, Chikalpadar, Semala
9	Sticky Traps (Yellow & Blue)	200	200	Sanakumari, Badakumari, Chikalpadar, Semala
10	Solar Traps/Light Traps	5	5	Sanakumari, Badakumari, Chikalpadar, Semala
11	Bio-pesticides (T.viridae or P.fluorescence)	20 kg	50	Sanakumari, Badakumari, Chikalpadar, Semala
12	Oyster mushroom spawn (P. sajor caju)	2000	100	Sanakumari, Badakumari, Chikalpadar, Semala

13	Kadaknath poultry chicks	200	20	Sanakumari, Badakumari, Chikalpadar, Semala
14	Vanaraja poultry chicks	200	20	Sanakumari, Badakumari, Chikalpadar, Semala
15	Honey bee box with colonies and equipments	15	15	Sanakumari, Badakumari, Chikalpadar, Semala
16	Rose cane	100	100	Sanakumari, Badakumari, Chikalpadar, Semala
17	Fruit Plucker	20	20	Sanakumari, Badakumari, Chikalpadar, Semala
18	Vegetable transplanter	16	16	Sanakumari, Badakumari, Chikalpadar, Semala
19	Hand Hoe	40	40	Sanakumari, Badakumari, Chikalpadar, Semala
20	Khurpi	40	40	Sanakumari, Badakumari, Chikalpadar, Semala

Sd/-
Senior Scientist & Head
KVK, Nabarangpur