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Instructions for Filling the Format

- 1. Do not change/modify/ delete any column of any of the table. However, additional rows can be created, if required**
- 2. Do not merge columns, rows.**
- 3. Please repeat the name of KVK in each table in the column “Name of KVK”**
- 4. Do not fill the non-numerical values in numeric field**
- 5. Do not repeat the unit while reporting data as it is already mentioned in the heading row**
- 6. Strictly fill the data in desired unit only. If it is reported in other unit, convert it in the desired unit**
- 7. Please mention only standard English names of crops (Do not mention Urd, Arhar, Til, Kulthi, Moong, Bajra, etc.)**
- 8. Additional relevant information may be provided at the end of Format by creating heading “Additional Information”**
- 9. Also read the instructions mentioned just below the table**
- 10. Your suggestions for improvement in the format for your simplicity as well as data compilation may be given at the end of the format**
- 11. Do not press any Enter Key in any of the columns while making entry in the columns of the table. Use only arrow key /Tab key/ mouse pointer while movement from one column/row to another.**
- 12. Gray colour cells in summary table need not to be filled.**

REPORTING PERIOD – April 2012 to March, 2013

Summary of achievements during the reporting period

KVK Name	Activity	Target		Achievement		Total value of resource generated/Fund received from diff. sources (Rs.)
		Number of activity	No. of farmers/ beneficiaries	Number of activity	No. of farmers/ beneficiaries	
Boudh	OFTs	24	120	20	94	
Boudh	FLDs – Oilseeds (activity in ha)	10	24	10.0	25	
Boudh	FLDs – Pulses (activity in ha)	10	24	10.0	25	
Boudh	FLDs – Cotton (activity in ha)	-	-	-	-	
Boudh	FLDs – Other than Oilseed and pulse crops(activity in ha)	10.93	100	12.3	68	
Boudh	FLDs – Other than Crops (activity in no. of Unit/Enterprise)	5	37	5	35	
Boudh	Training-Farmers and farm women	74	1850	74	1875	
Boudh	Training-Rural youths	13	195	13	185	
Boudh	Training- Extension functionaries	13	195	10	147	
Boudh	Extension Activities	212	4745	726	6783	
Boudh	Seed Production (Number of activity as seeds in quintal)	9.0	32	7.3	38	43160
Boudh	Planting material ((Number of activity as quantity of planting material in quintal)	-	-	2.0	10	7000
Boudh	Seedling Production (Number of activity as number of seedlings in numbers)	160000	120	225648	420	35560
Boudh	Sapling Production (Number of activity as number of sapling in numbers)	4700	50	1759	20	14079
Boudh	Other Bio- products (No. of quantity)	10.06	20	5.0	13	2500
Boudh	Live stock products (Poultry chicks)	600	65	950	130	47500
Boudh	Activities of Soil and Water Testing Laboratory	-	-	-	-	
Boudh	Rainwater Harvesting System	-	-	-	-	
Boudh	Kisan Mobile Advisory (KVK-KMA)	100	700	80	712	
Boudh	SAC Meeting (Date & no. of core/ official members)	2	50	19.12.12`	19	
Boudh	Literature to be Developed/Published	27	4500	10	2900	
Boudh	Convergence programmes / Sponsored programmes	-	-	-	-	

KVK Name	Activity	Target		Achievement		Total value of resource generated/Fund received from diff. sources (Rs.)
		Number of activity	No. of farmers/ beneficiaries	Number of activity	No. of farmers/ beneficiaries	
Boudh	Utilization of Farmers Hostel	37	775	29	585	
Boudh	Utilization of Staff Quarters	6	-	6	6	
Boudh	Details of KVK Agro-technological Park	6	600	2	500	
Boudh	Crop Cafeteria-	8	-	8	-	
Boudh	Farm Innovators- list of 10 farm innovators from the District	10	10	10	10	
Boudh	Status of Revolving Funds	-	-			
Boudh	Awards and Recognitions	1	1	1	1	
Boudh	Case study / Success Story to be developed	2	-	2	2	
Boudh	KVK Progressive Farmers interaction	2	100	-	-	
Boudh	Outreach of KVK in the District (No. of blocks, no. of villages)	3	209	3	210	
Boudh	Technology Demonstration under Tribal Sub Plan	-	-	-	-	
Boudh	KVK Ring	3	-	3	-	
Boudh	Important visitors to KVK	-	-	7	-	
Boudh	Status of KVK Website	1	-	1	-	
Boudh	Status of RTI	-	-	-	-	
Boudh	E-connectivity	-	-	-	-	
Boudh	Details of Technology Week Celebrations	1	350	-	-	
Boudh	Interventions on Drought Mitigation	5	480	10	3522	
Boudh	Proposal of NAIP	-	-	-	-	
Boudh	Proposal of NICRA	-	-	-	-	
Boudh	Well labeled photographs	-	-	-	-	
Boudh	Other Activities	-	-		--	

1. GENERAL INFORMATION

1.1. Staff Position (as on date): 31.3.2013

Name of KV.K.	Sanctioned post	Name of the incumbent	Discipline	Highest degree	Subject of Specialization	Pay Scale (Rs.)	Present basic (Rs.)	Date of joining	Permanent /Temporary	Category (SC/ST/ OBC/ Others)
Boudh	Programme Coordinator	B.C. Dhir	Plant Protection	M.Sc.	Entomology	15600-39100 AGP -6000	19810	12/11/09	Permanent	Others
Boudh	Subject Matter Specialist1	A.B.Das	Agril. Extension	M. Sc.	Agril. Extension	15600-39100 AGP -6000	19050	25.06.12	Permanent	SC
Boudh	Subject Matter Specialist2	M.C. Behera	Forestry	M. Sc.	Forestry	15600-39100 AGP- 6000	19050	21/03/06	Permanent	SC
Boudh	Subject Matter Specialist3	B. Giri	Horticulture	M. Sc.	Pomology	15600-39100 AGP -6000	19050	08/10/09	Permanent	Others
Boudh	Subject Matter Specialist4	M. Sarangi	Home Science	M. Sc.	Human and community resource management	15600-39100 AGP -6000	16920	21/10/09	Permanent	Others
Boudh	Subject Matter Specialist5	Vacant	-	-	-	-	-	-	-	-
Boudh	Subject Matter Specialist6	Vacant	-	-	-	-	-	-	-	-
Boudh	Programme Assistant	U. K. Dharua	Fishery	M. F.Sc.	Aquaculture	9300-34800 AGP- 4200	9300	31.07.12	Temporary	ST
Boudh	Farm Manager	Vacant	-	-	-	-	-	-	-	-
Boudh	Computer Programmer	Md.Sadakat Ali	-	B.A PGDCA	Computer PGDCA	9300-34800 AGP-4200	11940	29/12/10	Permanent	Others
Boudh	Accountant / superintendent	Vacant	-	-	-	-	-	-	-	-
Boudh	Stenographer	B. K. Behera	Steno	B.A PGDCA	Stenography	5200- 20000 AGP -2400	6430	16/01/06	Temporary	Sc
Boudh	Driver	T. Sahoo	-	Under Matric	-	5200-20200 AGP-1900	5640	28/07/08	Temporary	Others
Boudh	Driver	Vacant	-	-	-	-	-	-	-	-
Boudh	Supporting staff	B. Baral		7 th pass	-	4440-14680 AGP-1300	5180	20/12/07	Temporary	Others
Boudh	Supporting staff	K. Samal	-	HSC	-	4440-14680 AGP-1300	5180	20/12/07	Temporary	Others

1.2. DISTRICT PROFILE (Detail of geographical area, cultivation, Land, resources, opportunities, irrigation, populations etc.)

Land utilization statistics of district Boudh 2004-05

Item	Area in “000” ha
Geographical area	310
Forest	128
Trees and grooves	19
Permanent pastures	17
Cultivable waste	20
Land put to non agriculture use	21
Barren and uncultivable land	12
Current fallow	3
Other fallow	4
Net area sown	86
Net irrigated area	40.96(K) and 12.69(R)
Gross irrigated area	53.51(K) and 13.55(R)
High land	53
Medium land	21
Low land	12
Population	In 000' Nos.
Male	221
Female	219
Total	440
SC	82
ST	47

Major farming systems/enterprises (based on the analysis made by the KVK)

S. No	Farming system/enterprise
1	Rice-Pulses
2.	Rice Oilseeds
3	Rice –rice, rice-vegetables
4	Sugarcane
5	Cotton
6	Goatary, Dairy

Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography)

S. No	Agro-climatic Zone	Characteristics
1	Western Central Table land	This zone spreads over 17190 sqr kms. Accounting for 11.06% of the total geographical area fall between 20°9' to 22°11' N latitude and 82° 39' to 85°15' E longitude. The zone consist of 43 blocks of, Bargarh, Sonepur, Boudh, Bolangir & parts of Sambalpur & Jharsuguda district.

S. No	Agro ecological situation	Characteristics
1	Climate	Hot to sub humid with a mean maximum summer temperature 40° centigrade and mean winter temperature 12.4° centigrade.
2	Rainfall	1623 mm. annual

Soil type/s

S. No	Soil type	Characteristics	Area (000ha)
1	Black soil	Clay loam	96.1
2	Mixed red & black	Sandy clay loam	164.3
3	Red soil	Sandy loam	49.6

Area, Production and Productivity of major crops cultivated in the district (2008-09)

S. No	Crop	Area (000 ha)	Production (qt)	Productivity (qt/ha)
1	Paddy	70.98	139.03	19.59
2	Green gram	12.62	6.38	5.06
3	Black gram	5.48	2.62	4.79
4	Arhar	4.7	3.21	6.83
5	Sesamum	4.66	2.00	4.29
6	Onion	0.38	3.79	99.74
7	Sugarcane	0.12	8.71	725.48

Weather data

Month	Rainfall (mm)	Temperature °C		Relative Humidity (%)
		Maximum	Minimum	
April 2011	-	-	-	-
May 2011	36.7	-	-	-
June 2011	115.8	-	-	-
July 2011	123.47	-	-	-
August 2011	209.8	-	-	-
Sept. 2011	442.73	-	-	-
Oct-2011	8.67	-	-	-
Nov-2011	Nil	-	-	-
Dec- 2011	Nil	-	-	-
Jan -2011	Nil	-	-	-
Feb 2011	Nil	-	-	-
March-2011	Nil	-	-	-

Production and productivity of Livestock, Poultry, Fisheries etc. in the district

Category	Population	Production(MT)	Productivity(Kg/ha)
Cattle			
<i>Crossbred</i>	16951	15210	
<i>Indigenous</i>	3,30,182		
Buffalo	43581		
Sheep	76664	1936	
Goats	1,12,486		
Pigs	1,294		
<i>Crossbred</i>			
<i>Indigenous</i>			
Rabbits			
Poultry			
Hens			
<i>Desi</i>	1,66,577	288 lakh no eggs	
<i>Improved</i>	9,328		
Ducks			
Turkey and others			
Fish			

Marine			
Inland	1353 ha	3125	2310
Prawn			
Scampi			
Shrimp			

1.3. DETAILS OF ADOPTED VILLAGE during 1.4.2012 to 31.3.2013 (Approved by competent Authority in meetings/workshops)

KVK Name	Village Name	Year of adoption	Block Name	Distance from KVK	Population	Number of farmers (having land in the village)
Boudh	Polam	2006	Boudh	30	480	46
Boudh	Menda	2006	Harbhanga	10	315	32
Boudh	Amthapada	2008	Boudh	9	344	56
Boudh	Lambakani	2008	Harbhanga	10	252	37
Boudh	Isirisinga	2010	Boudh	6	446	75
Boudh	Badagochhapada	2010	Boudh	10	282	55
Boudh	Baghada	2011	Kantamal	90	300	49

1.4. THRUST AREAS identified by KVK (Approved by competent Authority in meetings/workshop)

KVK Name	THRUST AREA
Boudh	INM
Boudh	IPM
Boudh	Improving productivity of horticultural crops
Boudh	Kitchen Gardening
Boudh	Farm mechanization, post harvest and soil and water conservation
Boudh	Agro-forestry
Boudh	Scientific management of Goatery, Fishery, Dairy
Boudh	Organic farming

1.4. PROBLEM IDENTIFIED by KVK (Approved by competent Authority in meetings/workshop)

KVK Name	Problem identified	Methods of problem identification
Boudh	Improper nutrient Management	Field visit, PRA Survey and Group Discussion
Boudh	High labour intensive crops and less profit	Field visit, PRA Survey and Group Discussion
Boudh	Poor Commercial Horticulture	Field visit, PRA Survey and Group Discussion
Boudh	Low Productivity of Diary, Goatery, Poultry, Pisciculture	Field visit, PRA Survey and Group Discussion
Boudh	Malnutrition	Field visit, PRA Survey and Group Discussion
Boudh	Low family income	Field visit, PRA Survey and Group Discussion
Boudh	Deforestation and less availability of fuel wood & fodder	Field visit, PRA Survey and Group Discussion
Boudh	Unemployment and poverty of landless farmers	Field visit, PRA Survey and Group Discussion
Boudh	Low yield of crops due to high incidence of pest &diseases	Field visit, PRA Survey and Group Discussion

2. On Farm Testing

2.1 Information about OFT

KVK name	Year/ season	Problem diagnose	Category of technology (Assessment / Refinement)	Thematic Area	Crop/ enterprise	Farming Situations	Title of OFT	No. of trials	Results (yield, q/ha)		Net Returns (Rs./ha)		Recommendations
									Farmer practice T ₁	Rec. Tech T ₂	T ₁	T ₂	
Boudh	Kharif 2012	High labour cost due to manual weeding	Assessment	Weed management	Paddy	Irrigated	Assessment of herbicide fenoxaprop- p-ethyl + Almix in transplanted paddy	5	39.5	46.7	13600	18840	
Boudh	Kharif 2012	Poor pod filling resulting low yield in groundnut	Assessment	INM	Groundnut	Rain fed	Assessment of INM practices in Ground nut	5	15.8	18.6	17460	23220	
Boudh	Kharif 2012	High cost of planting material	Assessment	Var. evaluation	Onion	Irrigated	Assessment of Onion variety- N-53 in Kharif season.	5	192.6	201.6	10171	118215	
Boudh	Kharif 2012	Low yield in Brinjal	Assessment	INM	Brinjal	Irrigated	Assessment of application of Bio-fertilizer in Brinjal	5	211.4	252.8	61965	89809	
Boudh	Kharif 2012	Wilting in Pigeon pea	Assessment	IDM	Pigeon pea	Rain fed	Assessment of IDM practices against Pigeon pea wilt	5	7.06	10.04	8070	19840	

Boudh	Kharif 2012	Low yield due to infection of <i>Cercospora</i> leaf spot in ground nut	Assessment	IDM	Ground Nut	Rain fed	Assessment of chemicals to control <i>Cercospora</i> leaf spot in ground nut	5	16.3	19.4	18621	26340	
Boudh	Kharif 2012	Loss of food grain due to insect pest attack	Assessment	Pest management	Grain storage	-	Assessment of Parad tablet for control of store grain pest in rice	5	11.2 kg/qt wt. loss	1.3 kg/qt	-	-	
Boudh	Kharif 2012	Difficulty in use of cono weeder	Assessment	Farm mechanization	Mandwa weeder	-	Assessment of use of mandwa weeder in SRI method of rice cultivation	5					
Boudh	Kharif 2012	Low return from Rainfed uplands	Assessment	IFS	Teak + Colocasia	Rain fed	Assessment of performance of Colocasia in interspace of teak	5	-	143	-	46400	
Boudh	Kharif 2012	Slow growth rate of local plantations	Assessment	IFS	Eucalyptus	Rain fed	Assessment of performance of Eucalyptus clone JK Hybrid	5	Contd.	-	-	-	-
Boudh	Kharif 2012	Un utilization of interspace	Assessment	IFS	Elephant foot yam +Teak	Rain fed	Assessment of cultivation elephant foot yam in the inter space of Teak	5	-	86	-	50000	
Boudh	Kharif 2012	Low yield due to improper nutrition management	Assessment	Composite fish culture	Feeding management	Rainfed	Assessment of GNOC+Rice bran in carp culture	2	19.0	24.0	71550	101500	
Boudh	Kharif 2012	Stocking of fry results in high mortality	Assessment	Composite fish culture	Production & management	Rainfed	Assessment of grow-out culture of yearlings of IMC	2	20.0	25.0	79500	109250	
Boudh	Rabi 2012-13	Low yield due to improper nutrition	Assessment	INM	Green gram	Irrigated	Assessment of INM practices in Green gram	5	5.3	7.4	13600	14100	
Boudh	Rabi 2012-13	Browning in cauliflower resulting low yield	Assessment	INM	Cauliflower	Irrigated	Assessment of INM practices in cauliflower	5	180.8	206.8	95640	114640	
Boudh	Rabi 2012-13	Yield loss due to heavy wilting	Assessment	Varietal evaluation	Tomato	Irrigated	Assessment of tomato Variety : Utkal Raja	5	227.6	274.4	79755	112515	
Boudh	Rabi 2012-13	Yield loss due to heavy infestation of Onion thrips	Assessment	IPM	Onion	Irrigated	Assessment of IPM measures to control thrips in Onion	5	193.4	236.2	71335	103225	
Boudh	Rabi 2012-13	Yield loss due to infection of Downy mildew in cucumber	Assessment	IDM	Cucumber	Irrigated	Assessment of IDM measures to control Downy mildew in cucumber	5	75.2	94.6	39920	60740	
Boudh	Rabi	Yield loss due to	Assessment	IDM	Sunflower	Irrigated	Assessment of IDM measure	5	8.6	10.8	3895	7965	

	2012-13	heavy wilting					to control wilt in sunflower						
Boudh	Rabi 2012-13	Drudgery to farmwomen during weeding	Assessment	Resource conservation	Drip Irrigation	Irrigated	Assessment of use of rotary peg weeder in Brinjal	5	0.025 ha/day	0.1 ha/day			

2.1 Recommendations of OFTs

Recommendations													
Title of OFT			For Farmers					For Deptt. Personnel					
Assessment of Onion variety-N-53 in Kharif season.			N-53 onion variety is suitable for kharif season					N-53 onion variety result lower yield in kharif season than rabi season					
Assessment of application of Bio-fertilizer in Brinjal			Application of biofertiliser in brinjal resulted vigorous growth of plant resulting increase in yield					Application of biofertiliser in brinjal resulted vigorous growth of plant resulting increase in yield					
Assessment of INM practices in cauliflower			Application of Boron in cauliflower resulted larger curd size with attractive curd colour					Application of Boron in cauliflower resulted larger curd size with attractive curd colour					
Assessment of tomato Variety : Utkal Raja			Tomato var. Utkal Raja gives higher yield than farmers variety but not suitable for transport to distant market					Tomato var. Utkal Raja have thin peel which result heavy post harvest loss					

2.2 Economic Performance

KVK name	OFT Title	Parameters			Average Cost of cultivation (Rs/ha)			Average Gross Return (Rs/ha)			Average Net Return (Rs/ha)			Benefit-Cost Ratio (Gross Return / Gross Cost)		
		Name and unit of Parameter	Demo	Check	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)
Boudh	Assessment of chemical weedicide fenoxaprop-p-ethyl + Almix in transplanted paddy	Weed /M ²	7	28	35800	37900	-	47400	56040	-	13600	18840	-	1.4	1.5	-
Boudh	Assessment of INM practices in Ground nut	No Pods/plant	19	16	22040	26280	-	46500	49500	-	17460	23220	-	1.69	1.86	-
Boudh	Assessment of Onion variety-N-53 in Kharif season.	Bulb diameter (cm)	7.6	7.2	90885	83385	-	192600	201600	-	101715	118215	-	2.11	2.41	-
Boudh	Assessment of application of Bio-fertilizer in Brinjal	No of fruits/plan t	62	41	86015	86591	-	147980	176400	-	91965	89809	-	1.72	2.03	-

Boudh	Assessment of IDM measures to control wilt in Pigeon pea	% of wilt	3.8	39.8	23700	25340	-	31770	45180	-	8070	19840	-	1.34	1.78	-
Boudh	Assessment of chemicals to control <i>Cercospora</i> leaf spot in ground nut	% of infection	4.2	39.6	25200	26040	-	43821	52380	-	18621	26340	-	1.7	2.01	-
Boudh	Assessment of Parad tablet for control of store grain pest in rice	% wt. loss (kg/qt)	1.3	11.2			-			-			-			
Boudh	Assessment of use of mandwa weeder in SRI method of rice cultivation	Field capacity M ² /hour	135	120			-			-			-			-
Boudh	Assessment of performance of colocasia in between rows of teak	Tuber yield/plant (Gm/plant)	260	-		68000	-		114400	-	-	46400	-	-	1.68	-
Boudh	Assessment of performance of Eucalyptus clone JK Hybrid	plant height (M)	1.7	1.4	29000	32000	-	-	-	-	-	-	-	-	-	-
Boudh	Assessment of cultivation elephant foot yam in the inter space of Teak	Corm yield/plant (Kg/plant)	2.6	-	-	122000	-	-	172000	-	-	50000	-	-	1.41	-
Boudh	Assessment of GNOC+Rice bran in carp culture	Avg. body weight (gm)	680	550	80450	90500	-	152000	192000	-	71550	10150 0	-	1.89	2.12	-
Boudh	Assessment of grow-out culture of yearlings of IMC	% of Survival	74	55	80500	90750	-	160000	200000	-	79500	10925 0	-	1.98	2.20	-
Boudh	Assessment of Rhizobium and PSB culture treatment in Green gram	No of pods/plant	16	12	13500	14100	-	18550	25900	-	13600	14100	-	1.56	1.65	-
Boudh	Assessment of INM practices in cauliflower	Wt. of curd	1.6	1.01	49000	50800	-	144640	165440	-	95640	11464 0	-	2.9	3.25	-
Boudh	Assessment of High yielding tomato Variety : Utkal Raja	No of fruits/plan t	25.4	17.2	79565	79565	-	159320	192080	-	79755	11251 5	-	2.0	2.4	-

Boudh	Assessment of IPM measures to control thrips in Onion	No. of thrips /plant	13	37	83385	85735	-	154720	188960	-	71335	103225	-	1.85	2.20	-
Boudh	Assessment of IDM measures to control Downy mildew in cucumber	% of infection	4.8	36.2	57840	62240	-	97760	122980	-	39920	60740	-	1.69	1.97	-
Boudh	Assessment of IDM measure to control wilt in sunflower	% of wilt	3.8	27.2	16315	17415	-	20210	25380	-	3895	7965	-	1.22	1.45	-
Boudh	Assessment of use of rotary peg weeder in Brinjal	Heart beat/min.	91.5	98	-	-	-	-	-	-	-	-	-	-	-	-

Achievements of Frontline Demonstrations

3.1. Follow-up for results of FLDs implemented during previous years

List of technologies demonstrated and popularized during previous years and recommended for large scale adoption in the district

KVK Name	Crop/Enterprise	Thematic Area	Technology demonstrated	Details of popularization methods suggested to the Extension system	Horizontal spread of technology		
					No. of villages	No. of farmers	Area in ha
Boudh	Arhar	ICM	Arhar variety Asha with INM & IPM	Kissanmela, FLD, Field day, Meeting, Extension bulletin	10	300	150
Boudh	Sesamum	ICM	Sesamum variety Prachi with INM and IPM	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	75	30
Boudh	Brinjal	INM	Application of poly feed (NPK-19-19-19) in brinjal	Kissanmela, FLD, Field day, Meeting, Extension bulletin	10	120	60
Boudh	Paddy	Varietal evaluation	Rice var .Ranidhan	Kissanmela, FLD, Field day, Meeting, Extension bulletin	8	60	20
Boudh	Paddy	ICM	Cultivation of hybrid rice – JKRH 401	Kissanmela, FLD, Field day, Meeting, Extension bulletin	3	20	10
Boudh	Groundnut decorticator	Drudgery reduction	Use of groundnut decorticator	Kissanmela, FLD, Field day, Meeting, Extension bulletin	4	20	-
Boudh	Nutritional gardening	ICM	Planning and layout of nutritional gardening	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	30	5
Boudh	Mushroom cultivation	SSIGE	Paddy straw mushroom cultivation	Kissanmela, FLD, Field day, Meeting, Extension bulletin	20	220	-
Boudh	Bamboo	ICM	Demonstration of vegetatively propagated bamboo	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	10	2

Boudh	Teak	ICM	Commercial plantation of teak	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	25	10
Boudh	Eucalyptas	IFS	Bund plantation of eucalyptus	Kissanmela, FLD, Field day, Meeting, Extension bulletin	6	30	5
Boudh	Teak and turmeric	IFS	Teak and turmeric in silvi horticultural agro forestry system	Kissanmela, FLD, Field day, Meeting, Extension bulletin	2	8	2
Boudh	Brinjal	IDM	Seed treatment with vitavax @ 1g/kg + spraying of Thiophenate Methyl @ 1.5 g/l	Kissanmela, FLD, Field day, Meeting, Extension bulletin	6	30	15
Boudh	Paddy	IDM	Seed treatment with vitavax power @2g/kg + application of validamycin @ 3 ml/l	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	50	30
Boudh	Paddy	ICM	SRI method of paddy cultivation Transplanting of 10 days old seedling at 25*25 m spacing	Kissanmela, FLD, Field day, Meeting, Extension bulletin	15	80	30
Boudh	Banana	Varietal evaluation	Cultivation of Banana var. Grandnane with full package of practices	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	15	5
Boudh	Watermelon	ICM	Foliar application of Ethrel @ 200 ppm twice at 2 and 4 true leave stage	Kissanmela, FLD, Field day, Meeting, Extension bulletin	10	120	60
Boudh	Tomato	IDM	Seeds soaking with Imidachloprid 1 ml / 4 lit. & spraying of neem based pesticide @ 5 ml / lit. and Acetamiprid @ 1 gm /4 lt. of water	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	60	30
Boudh	Marigold	Small scale income generating enterprises	Cultivation of marigold variety Calcutta orange in backyard space	Kissanmela, FLD, Field day, Meeting, Extension bulletin	2	2	0.5
Boudh	Brinjal	IPM	Soil application of neem cake @ 250kg/ha and alternate spray of Triazophos and neem based pesticides.	Kissanmela, FLD, Field day, Meeting, Extension bulletin	7	40	20
Boudh	Paddy	IPM	Application of Cartap hydrochloride @ 20 kg/ha and release of egg parasite <i>Trichogramma japonicum</i> @ 50000 / ha	Kissanmela, FLD, Field day, Meeting, Extension bulletin	10	120	70

Boudh	sunflower	ICM	Hybrid variety with INM	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	30	20
Boudh	Greengram	ICM	High yielding variety with nutrient management	Kissanmela, FLD, Field day, Meeting, Extension bulletin	7	40	30
Boudh	Potato digger	Farm mechanization	Use of potato digger in harvesting potato	Kissanmela, FLD, Field day, Meeting, Extension bulletin	4	20	-
Boudh	Paddy winnower	Drudgery reduction	Use of winnower in winnowing paddy	Kissanmela, FLD, Field day, Meeting, Extension bulletin	60	300	-
Boudh	Paddy parboiling unit	Drudgery reduction	Use of parboiling unit for parboiling of paddy	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	20	-
Boudh	Paddy thresher	Farm Mechanization	Use of thresher in threshing paddy	Kissanmela, FLD, Field day, Meeting, Extension bulletin	4	15	-
Boudh	Improved sickle	Drudgery reduction	Use of sickle for reaping paddy	Kissanmela, FLD, Field day, Meeting, Extension bulletin	5	20	-
Boudh	Rearing of Poultry	Small scale income generating enterprises	Rearing of Banaraja breed of poultry in backyard	Kissanmela, FLD, Field day, Meeting, Extension bulletin	30	300	-

3.2 Details of FLDs implemented

KVK Name	Thematic area	Name of Crop/Enterprise	Season and year	Technology demonstrated	Crop-Area (ha) / Entrep - No.	Name of Variety Entreprizes	Results (q/ha)		% change	No. of farmers				
							Demons	Check		SC	ST	OBC	Others	Total
Boudh	ICM	Pigeon pea	Kharif-2012	Cultivation of high yielding variety Arhar (Asha) with integrated nutrient & pest management practices	5.0	Asha	11.8	7.8	51.2	1	-	11	-	12
Boudh	ICM	Sesamum	Kharif-2012	Cultivation of high yielding Sesamum variety Nirmala with integrated nutrient, weed and pest management practices	5.0	Nirmala	6.5	4.8	35.4	3	-	7	2	12

Boudh	INM	Paddy	Kharif - 2012	INM (Application of 75% of RD+ Green manuring with Dhanicha @ 25kg/ha, application of Azospirillum, PSB &75% N,P ₂ O ₅ & full K ₂ O	1.0	MTU- 1001	44.8	36.7	22.0	-	-	-	4		4
Boudh	ICM	Paddy	Kharif - 2012	SRI method (Transplanting of 10 days old seedling at 25x25cm spacing)	0.5	MTU- 1001	50.7	38.6	31.3	-	-	-	2	-	2
Boudh	Varietal evaluation	Paddy	Kharif - 2012	Cultivation of Hybrid Rice	1.0	JKRH-401	48.3	36.8	31.25	-	-	-	3	-	3
Boudh	Weed management	Ground nut	Kharif - 2012	Application of herbicide oxyflurofen in G.nut @ 200ml/ha	1.0	TMV-2	19.6	16.2	20	-	-	-	5	-	5
Boudh	IFS	Hill Broom grass	Kharif - 2012	Cultivation of hill broom grass in rainfed uplands at 2x2 mt spacing	0.5	Local	46250 No	-	-	2	1	1	1	1	5
Boudh	IFS	<i>Acacia mangium</i>	Kharif - 2012	Bond plantation of <i>Acacia mangium</i> in rainfed uplands at 3x3 mt spacing	0.5	Local	-	-	-	1	1	2	1	1	5
Boudh	IFS	Teak + Turmeric	Kharif - 2012	Cultivation of turmeric variety Roma in the inter space of teak plantation	0.1	Roma	32.0	-	-	1	1	2	1	1	5
Boudh	IFS	Bamboo	Kharif - 2012	Plantation of vegetatively propagated bamboo at 5x5mt spacing	1.0	<i>B. vulgaris</i>	-	-	-	1	1	1	2	2	5
Boudh	Var. evaluation	Chilli	Kharif - 2012	Cultivation of High yielding variety of chilli	0.5	Utkal Ava	84.8	71.2	19.1	2	-	2	1	1	5
Boudh	IPM	Paddy	Kharif - 2012	Management of leaf folder in paddy	1.0	-	44.3	38.9	13.9	-	-	5	-	-	5
Boudh	IPM	Arhar	Kharif - 2012	Management of pod borer in Arhar	1.0	-	10.7	7.18	49.02	-	-	5	-	-	5
Boudh	Mushroom Cultivation	Paddy straw mushroom	Kharif- 2012	Paddy straw mushroom cultivation	100 beds	<i>Volvariela volvacia</i>	1.35 kg/bed	-	-	-	-	10	-	-	10
Boudh	Live stock disease Management	Deworming of kids	Kharif- 2012	Oral medication of fenbendazole + traziquantal (200mg)with livotas for Deworming of kids	100 Nos	-	--	--	-	-	1	4	-	-	5
Boudh	Farm mechanization	Puddler-99	Kharif - 2012	Use of puddler- 99	0.1	Puddler -99	-	-	-	2	-	3	-	-	5

Boudh	Production and management	Composite fish culture	Kharif-2012	Stocking of fingerlings of IMC at the ratio of 4:3:3 @ 8000 Nos/ha	0.8	IMC	20.0	16.0	25	-	-	2	-	2
Boudh	Production and management	Integrated fish farming	Kharif-2012	Integration of drumstick, papaya and banana with composite fish culture	0.8	IMC	19.0	17.0	12	-	-	1	1	2
Boudh	ICM	Sunflower	Rabi 2012-2013	Cultivation of sunflower hybrid Hi-Q-27 with INM & need based IPM practices	5.0	Hi-Q-27	11.2	8.5	31.7	1	-	12	-	13
Boudh	ICM	Greengram	Rabi 2012-2013	Cultivation of Greengram var. TARM-1 with INM & IPM Practices	5.0	TARM-1	7.8	5.2	50.0	-	-	13	-	13
Boudh	Weed management	Onion	Rabi 2012-2013	Chemical weed control in onion	0.5	N-53	228.4	203.6	12.2	1	-	4		5
Boudh	Var. evaluation	Tomato	Rabi 2012-2013	Cultivation of HYV of tomato	0.5	Utkal Prangya	239.6	207.8	15.3	-	-	5	-	5
Boudh	IPM	Cauliflower	Rabi 2012-2013	Management of tobacco caterpillar in cauliflower	0.5	Megha	198.6	161.8	22.7	-	-	4	1	5
Boudh	IDM	Paddy	Rabi 2012-2013	Management of BLB in summer paddy	1.0	Lalata	46.1	39.7	16.12	-	-	4	2	5
Boudh	Small Scale income generating enterprises	Poultry	Rabi 2012-2013	Rearing of Banaraja in the backyard	100 Nos	Banaraja breed	2.1 kg/bird in three month	0.7 kg/bird in three month	57.1	2	-	8	-	10
Boudh	Drudgery reduction	Sunflower threshing bench	Rabi 2012-2013	Use of sunflower threshing bench for threshing sunflower	5 nos	-	-	-	-	-	-	5	-	5

3.3 Economic Impact of FLD

KVK Name	Name of Crop/Enterprise	Technology demonstrated	Parameters			Cost of cultivation (Rs/ha)		Gross Return (Rs/ha)		Average Net Return (Rs/ha)		Benefit-Cost Ratio (Gross Return / Gross Cost)	
			Name and unit of Parameter	Demo	Check	Demo	Check	Demo	Check	Demo	Check	Demo	Local Check
Boudh	Pigeon pea	Cultivation of high yielding variety Arhar (<i>Asha</i>) with integrated nutrient & pest management practices	No of pods/plant	210	135	20200	17400	47200	31200	20200	13800	2.3	1.79
Boudh	Sesam um	Cultivation of high yielding Sesamum variety <i>Nirmala</i> with integrated nutrient, weed and pest management practices	No of Capsules /plant	55	35	13000	11200	18850	13920	5850	3620	1.45	1.24
Boudh	Paddy	INM (Application of 75% of RD+ Green manuring with Dhanicha @ 25kg/ha, application of Azospirillum, PSB &75% RDF	No of tillers/hill	10	7	36300	34200	53760	44040	17460	9840	1.48	1.29
Boudh	Paddy	SRI method (Transplanting of 10 days old seedling at 25x25cm spacing)	No of tillers/hill	32	9	36320	34070	60840	46320	24520	12250	1.67	1.36
Boudh	Paddy	Cultivation of Hybrid Rice	No of grains/panicle	295	168	39100	35600	57960	44160	18860	8560	1.48	1.24
Boudh	Ground nut	Application of herbicide oxyflurofen in G.nut @ 200ml/ha	No of weeds/m ²	42	230	22080	21960	49000	40500	26920	18540	2.03	1.73

Boudh	Hill Broom grass	Cultivation of hill broom grass in rainfed uplands at 2x2 mt spacing	No of culms/Hill	18.5	-	60000	-	81600	-	21600	-	1.36	
Boudh	<i>Acacia mangium</i>	Bond plantation of <i>Acacia mangium</i> in rainfed uplands at 3x3 mt spacing	Plant height (mt)	1.5	-	32000	-	-	-	-	-	-	-
Boudh	Teak + Turmeric	Cultivation of turmeric variety Roma in the inter space of teak plantation	Rhizome/plant (gm/plant)	220	-	76000	-	134400	-	58400	-	1.77	-
Boudh	Bamboo	Plantation of vegetatively propagated bamboo at 5x5mt spacing	Culms/clump (No)	6.1	3.8	26000	-	-	-	-	-	-	-
Boudh	Chilli	Cultivation of High yielding variety of chilli	% of wilt	7.8	20.8	85110	85110	212000	178000	126890	92890	2.49	2.09
Boudh	Paddy	Management of leaf folder in paddy	Damage leaf/hill	0.6	5.1	38507	37047	53160	46680	14653	9633	1.4	1.26
Boudh	Arhar	Management of pod borer in Arhar	% of pod damage	4.8	34.4	26720	23700	48150	32310	21430	8610	1.8	1.36
Boudh	Paddy straw mushroom	Paddy straw mushroom cultivation	Yield Kg/bed	1.35	-	65/bed	-	135/bed	-	70/bed	-	2.07	-
Boudh	Deworming of kids	Oral medication of fenbendazole + traziquantal (200mg) with livotas for Deworming of kids	% of mortality	2	18								
Boudh	Puddler-99	Use of puddler- 99	Puddling capacity/day	0.72	0.21								
Boudh	Composite fish culture	3-tier vertical niche of pond water @4:3:3 stocking ratio and SD of 5000 nos/ha	avg. body weight	655	540	80500	75550	160000	128000	72500	52450	1.93	1.69

Boudh	Integrated fish farming	Integration of drumstick , papaya and banana with composite fish culture	Additional return from horticultural crop (Rs/ha)	2500	-	80450	79500	154500	136000	74050	56500	1.92	1.71
Boudh	ICM	Cultivation of sunflower hybrid HIQ-27 with INM & need based IPM practices	Head diameter (cm)	23	12	16800	14500	26320	19975	9520	5475	1.56	1.37
Boudh	ICM	Cultivation of Greengram var. TARM-1 with INM & IPM Practices	No of pods/plant	20	13	26320	19975	18500	14800	8800	3400	1.47	1.22
Boudh	Onion	Chemical weed control in onion	No of weeds/m ²	64.4	252.6	81070	83300	182720	162880	101650	79580	2.25	1.9
Boudh	Tomato	Cultivation of HYV of tomato	No of fruits/plant	19.2	14.4	79560	79560	167720	145460	88160	65900	2.1	1.82
Boudh	Cauliflower	Management of tobacco caterpillar in cauliflower	No of larva/plant	0.6	7.2	53260	48600	158880	129440	105620	80840	2.98	2.6
Boudh	Paddy	Management of BLB in summer paddy	% of infection	3.6	16.2	38900	37000	55320	47640	16420	10640	1.42	1.28
Boudh	Poultry	Rearing of Banaraja in the backyard	Gain in bodyweight in three month	2.1	0.7								
Boudh	Sunflower threshing bench	Use of sunflower threshing bench for threshing sunflower	Heartbeat/minute	94	112								

3.4 Training and Extension activities under FLD

KVK Name	Crop/ enterprises	Activity	No. of activities organized	Number of participants	Remarks
Boudh	Paddy	Field days	04	100	-
		Farmers Training	03	75	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Groundnut	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Hill broom grass	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Acasia mangium	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Bamboo	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Teak	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Chilli	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Arhar	Field days	01	25	-
		Farmers Training	-	-	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Puddler	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-

Boudh	Paddy straw mushroom cultivation	Field days	03	75	-
		Farmers Training	03	75	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Deworming of kids	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Composite fish culture	Field days	02	50	
		Farmers Training	02	50	
		Media coverage	-	-	
		Training for extension functionaries	-	-	
Boudh	Integrated fish farming	Field days	01	25	
		Farmers Training	01	25	
		Media coverage	-	-	
		Training for extension functionaries	-	-	
Boudh	Onion	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Tomato	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Cauliflower	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Sunflower threshing bench	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Sesamum	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Sunflower	Field days	01	25	-
		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-
Boudh	Green gram	Field days	01	25	-

		Farmers Training	01	25	-
		Media coverage	-	-	-
		Training for extension functionaries	-	-	-

3.5 Details of FLD on crop hybrids.

Sl.No.	Name of the KVK	Name of the Crop	Name of the Hybrids	Source of Hybrid (Institute/Firm)	No. of farmers	Area in ha.
1	Boudh	-	-	-	-	-

4. Feedback System

4.1. Feedback of the Farmers to KVK

Name of KVK	Feedback			
	Technology appropriations	Methodology used	Benefits of OFT/FLD	Future Adoption
Boudh	Green manuring of dhanicha reduces fertilizer cost	Farmers discussion	Benefited	Accepted for future adoption
Boudh	More tillering is found in SRI than normal	Farmers discussion	Benefited	Accepted for future adoption
Boudh	Herbicide application in groundnut saves	Farmers discussion	Benefited	Accepted for future adoption
Boudh	Mushroom cultivation ensure financial security to farmwomen	Farmers discussion	Benefited	Accepted for future adoption
Boudh	Lodging of plant is observed prior to maturity in sunflower	Farmers discussion	Farmer are reluctant to adopt the variety	Farmer are reluctant to adopt the variety
Boudh	IPM practices in cauliflower improve quality of curd	Farmers discussion	Benefited	Accepted for future adoption
Boudh	Chilli var. Utkal Ava is wilt resistant & high yilder	Farmers discussion	Benefited	Accepted for future adoption

4.2. Feedback from KVK to Research System.

Name of KVK	Feedback basic of OFT on Technology Tested
Boudh	Delay in transplanting of rice due to as decomposition of dhanicha time
Boudh	More time & labour consuming in SRI method
Boudh	Hybrid rice JKRH-401 is more prone to leaf folder attack
Boudh	Cultivation of turmeric in teak gives additional income
Boudh	Chilli var. Utkal Ava is resistant to wilt but susceptible to leaf curl virus
Boudh	Difficulty in operation of puddler-99 in clay soil
Boudh	Hybrid HIQ-27 is prone to lodging of head
Boudh	TARM-1 var. Of green gram is prone to powdery mildew
Boudh	All dicot weeds are not controlled in onion weed control measure
Boudh	Tomato var. Utkal Pragyan is prone to leaf curl virus

Abbreviation Used

FW	(A) Farmers & Farm Women
RY	(B) Rural Youths
IS	(C) Extension Personnel
ONC	On Campus Training Programme
OFC	Off Campus Training Programme
M	Male
F	Female
T	Total
Thematic Areas for Training	
CRP	Crop Production
HOV	Horticulture – Vegetable Crops
HOF	Horticulture-Fruits
HOO	Horticulture- Ornamental Plants
HOP	Horticulture- Plantation crops
HOT	Horticulture- Tuber crops
HOS	Horticulture- Spices
HOM	Horticulture- Medicinal and Aromatic Plants
SFM	Soil Health and Fertility Management
LPM	Livestock Production and Management
WOE	Home Science/Women empowerment
AEG	Agril. Engineering
PLP	Plant Protection
FIS	Fisheries
PIS	Production of Inputs at site
CBD	Capacity Building and Group Dynamics
AGF	Agro-forestry
OTH	Others
RYH	Rural Youth
EXP	Extension Personnel

5. TRAINING PROGRAMMES

1. Training programmes should be strictly covered under above mentioned thematic areas only,
2. For category, training type and thematic area, mention code/abbreviations only

5.1 Documentation of the need assessment conducted by the KVK for the training programme

Name of KVK.	Category of the training	Methods of need assessment	Date and place	No. of participants involved
Boudh	Farmer and farm women	Field visit .Group discussion	15.5.2012 , Badigaon	25
Boudh	Farmer and farm women	Field visit .Group discussion	22.5.2012 , Isirisinga	25
Boudh	Farmer and farm women	Field visit .Group discussion	15.8.2012 , Gochapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	12.9.2012 , Baghiapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	25.10.2012 , Kamalpur	25
Boudh	Farmer and farm women	Field visit .Group discussion	15.9.2012 , Chandigarh	25
Boudh	Farmer and farm women	Field visit .Group discussion	15.01.2013 , Kulakhali	25
Boudh	IS	.Group discussion	12.3.2013 , DDA Office, Boudh	15
Boudh	Farmer and farm women	Field visit .Group discussion	14.6.2012 , Amthapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	18.7.2012 , Kamira	25
Boudh	Farmer and farm women	Field visit .Group discussion	23.8.2012 , Koradapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	18.10.2012 , Gobindapur	25
Boudh	Farmer and farm women	Field visit .Group discussion	8.11.2012 , Madhupur	25
Boudh	Farmer and farm women	Field visit .Group discussion	23.12.2012 , Baragaon	25
Boudh	IS	Group discussion	27.2.2013 , DDA Office, Boudh	15
Boudh	Farmer and farm women	Field visit .Group discussion	10.3.2013 , Madhupur	25
Boudh	IS	Group discussion	28.3.2013, DDA Office, Boudh	15
Boudh	Farmer and farm women	Field visit .Group discussion	17.5.2012 , Rampur	25
Boudh	Farmer and farm women	Field visit .Group discussion	18.6.2012 , Balanda	25
Boudh	RY	Field visit .Group discussion	10.7.2012 , Kanakpur	15
Boudh	Farmer and farm women	Field visit .Group discussion	18.6.2012 , Badagochapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	22.8.2012 , Rampur	25
Boudh	Farmer and farm women	Field visit .Group discussion	22.9.2012 , Khuntiapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	9.10.2012 , Erada	25
Boudh	Farmer and farm women	Field visit .Group discussion	17.11.2012, Kanakpur	25
Boudh	RY	Field visit .Group discussion	15.12.2012 , Khuntiapada	15
Boudh	Farmer and farm women	Field visit .Group discussion	24.12.2012 , Kanakpur	25
Boudh	Farmer and farm women	Field visit .Group discussion	28.1.2013, Polam	25
Boudh	IS	Group discussion	4.2.2013 , DDH Office , Boudh	15
Boudh	Farmer and farm women	Field visit .Group discussion	20.2.2013 , Lambakani	25
Boudh	Farmer and farm women	Field visit .Group discussion	24.4.2012 , Kanakpur	25
Boudh	Farmer and farm women	Field visit .Group discussion	13.5.2012 , Kanakpur	25

Boudh	Farmer and farm women	Field visit .Group discussion	25.6.2012 , Saliising	25
Boudh	Farmer and farm women	Field visit .Group discussion	18.7.2012 , Badagochapada	25
Boudh	RY	Field visit .Group discussion	2.8.2012 , Kanakpur	15
Boudh	Farmer and farm women	Field visit .Group discussion	6.8.2012 , Amthapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	22.9.2012 , Kanakpur	25
Boudh	IS	Group discussion	26.9.2012 , Baghiapada	15
Boudh	Farmer and farm women	Field visit .Group discussion	10.10.2012 , Baghiapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	17.11.2012 , Isirisinga	25
Boudh	RY	Field visit .Group discussion	19.11.2012 , Kanakpur	15
Boudh	Farmer and farm women	Field visit .Group discussion	2.12.2012 , Durgaprasad	25
Boudh	IS	Group discussion	22.2.2012 , Baghiapada	15
Boudh	Farmer and farm women	Field visit .Group discussion	25.2.2013 , Khuntiapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	1.3.2013 , Khandabara	25
Boudh	Farmer and farm women	Field visit .Group discussion	8.5.2012, Amthapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	15.6.2012 , Polam	25
Boudh	Farmer and farm women	Field visit .Group discussion	25.7.2012 , Kirasira	25
Boudh	Farmer and farm women	Field visit .Group discussion	19.9.2012 , Pankimal	25
Boudh	Extension Functionary	Field visit .Group discussion	15.9.2012 , Brahmanipalli	25
Boudh	Farmer and farm women	Field visit .Group discussion	16.10.2012, Erada	25
Boudh	Farmer and farm women	Field visit .Group discussion	17.11.2012 , Durgaprasad	25
Boudh	Farmer and farm women	Field visit .Group discussion	15.12.2012 , KVK Campus	25
Boudh	RY	Field visit .Group discussion	24.12.2012, KVK Campus	25
Boudh	Farmer and farm women	Field visit .Group discussion	26.1.2013, Isirisinga, Nuapally	25
Boudh	IS	Group discussion	22.2.2013 , Boudh range office	15
Boudh	IS	Group discussion	18.3.2013, Boudh range office	15
Boudh	Farmer and farm women	Field visit .Group discussion	22.8.2012 , Rampur	25
Boudh	Farmer and farm women	Field visit .Group discussion	9.10.2012 , Baghiapada	25
Boudh	Farmer and farm women	Field visit .Group discussion	10.10.2012, Kanakpur	25
Boudh	Farmer and farm women	Field visit .Group discussion	28.10.2012, Erada	25
Boudh	Farmer and farm women	Field visit .Group discussion	18.11.2012, Kirasira	25
Boudh	IS	Group discussion	12.12.2012 , DDA Office , Boudh	15
Boudh	Farmer and farm women	Field visit .Group discussion	15.12.2012, Saliising	25
Boudh	Farmer and farm women	Field visit .Group discussion	20.8.2012, Isirisinga	25
Boudh	Farmer and farm women	Field visit .Group discussion	22.9.2012, Kanakpur	25
Boudh	Farmer and farm women	Field visit .Group discussion	14.10.2012, Gobindapur	25
Boudh	Farmer and farm women	Field visit .Group discussion	13.12.2012, Khandabal	25
Boudh	Farmer and farm women	Field visit .Group discussion	18.2.2013, Bandhapatnara	25

Table 5.2. Details of Training programmes conducted by the KVKS

Name of KVKS	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Target for No. of participants	Participants							
								General		SC		ST		Others	
1	2	3	4	5	7	8		M	F	M	F	M	F	M	F
Boudh	F/FW	OFC	CP	Crop diversification & intercropping in rainfed upland	1	1	25	-	-	4	-	-	-	21	-
Boudh	F/FW	OFC	CP	Cultivation practices of hybrid rice	1	1	25	-	-	1	-	-	-	24	-
Boudh	F/FW	ONC	CP	SRI method of rice cultivation	1	2	25	-	-	5	-	-	-	20	-
Boudh	F/FW	OFC	CP	Weed management in paddy & other crops	1	1	25	-	-	5	-	-	-	20	-
Boudh	F/FW	OFC	CP	INM in pulses	1	1	25	-	-	6	-	-	-	19	-
Boudh	F/FW	OFC	CP	INM in oilseeds	1	1	25	-	-	3	-	-	-	22	-
Boudh	F/FW	OFC	CP	Package & practices for cultivation of sunflower	1	1	25	-	-	3	-	-	-	22	-
Boudh	F/FW	ONC	CP	Contingent crop planning for drought	1	1	25	-	-	2	-	-	-	23	-
Boudh	F/FW	ONC	CP	Organic farming	1	2	25								
Boudh	IS	OFC	CP	Organic farming	1	2	15	1	-	-	-	-	-	12	2
Boudh	F/FW	OFC	CBD	Farming system approach for rainfed area	1	1	25	-	-	5	-	-	-	20	-
Boudh	F/FW	OFC	CBD	Farming system approach for irrigated area	1	1	25	-	1	1	1	-	-	12	10
Boudh	F	OFC	CBD	Formation &Management of farmers club	1	1	25	-	-	11	-	-	-	13	-
Boudh	F	OFC	CBD	Formation &Management of farmers club	1	1	25	3	-	5	-	1	-	16	-
Boudh	F	ONC	CBD	Alternative livelihood option of resource poor through paddy straw mushroom cultivation	1	2	25	5	-	4	-	3	-	13	-
Boudh	F	OFC	CBD	Formation &Management of farmers club	1	1	25	14	-	4	-	-	-	7	-
Boudh	FW	OFC	CBD	Management of SHG	1	1	25	-	-	1	-	-	-	24	-
Boudh	FW	OFC	CBD	Management of SHG	1	1	25	-	-	2	-	-	-	23	-
Boudh	F	ONC	CBD	Alternative livelihood option of resource poor through dhingiri mushroom cultivation	1	2	25	-	-	1	-	-	-	24	-
Boudh	F	ONC	CBD	Alternative livelihood option of resource poor through vermicomposting	1	1	25								
Boudh	RY	ONC	CBD	Entrepreneurship development	1	2	15	-	-	7	-	2	-	6	-
Boudh	IS	OFC	CBD	ICT in agriculture	1	2	15	2	-	-	-	-	-	11	2
Boudh	IS	OFC	CBD	Market led extension	1	2	15	1	-	-	-	-	-	11	3
Boudh	F/FW	ONC	AGF	Teak based farm forestry	1	1	25	-	-	2	-	-	-	23	-
Boudh	F/FW	ONC	AGF	Bamboo based farm forestry	1	1	25	-	-	4	-	-	-	21	-
Boudh	F/FW	ONC	AGF	Commercial plantation of forest plants	1	1	25	-	-	7	-	1	-	17	-
Boudh	F/FW	ONC	AGF	Package of practice of <i>Acacia mangium</i>	1	2	25	-	-	11	-	1	-	13	-
Boudh	F/FW	OFC	AGF	Cultivation practices of Lac in <i>Flemingia</i>	1	1	25	-	-	7	-	-	-	18	-

Name of KVK	Cate-gory	Training Type	Thematic area	Training Title	No. of Course s	Duration (Days)	Target for No. of participants	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8		9	10	11	12	13	14		
				<i>semialata</i>											
Boudh	F/FW	OFC	AGF	Package of practice of hill broom grass	1	1	25	-	-	9	-	-	-	16	-
Boudh	F/FW	OFC	AGF	Silvi-horticultural system of farming	1	1	25	6	-	16	-	3	-	-	-
Boudh	F/FW	OFC	AGF	Community forest management for fuel wood & fodder	1	2	25	9	1	6	-	-	-	3	-
Boudh	F/FW	OFC	AGF	Sustainable collection, storage & value addition of NTFPs.	1	2	25	10	-	8	-	-	-	7	-
Boudh	F/FW	OFC	AGF	Cultivation practices of important TBOs	1	2	25	1	-	16	-	1	-	7	-
Boudh	RY	ONC	AGF	Cultivation practices of Lac in <i>Flemingia semialata</i>	1	2	15	6	-	6	-	-	-	3	-
Boudh	RY	ONC	AGF	Propagation method of bamboo	1	2	15	-	-	3	-	-	-	12	-
Boudh	IS	OFC	AGF	Pest & disease management in forest nursery	1	2	15	2	1	7	1	-	-	4	-
Boudh	IS	OFC	AGF	Forest Fire protection	1	2	15	9	1	3	1	1	-	-	-
Boudh	F/FW	ONC	HOF	Planning & layout of orchard for commercial fruit production	1	1	25	1	-	1	-	-	-	23	-
Boudh	F/FW	OFC	HOF	Management of mango orchard	1	1	25	-	-	-	-	-	-	25	-
Boudh	F/FW	OFC	HOV	Off season vegetable cultivation	1	1	25	-	-	13	3	9	-	-	-
Boudh	F/FW	OFC	HOV	INM in pumpkin	1	1	25	-	-	1	-	-	-	24	-
Boudh	F/FW	OFC	HOS	Agro-technique in chilli cultivation	1	1	25	2	-	-	-	3	-	20	-
Boudh	F/FW	OFC	HOV	Production technology of tomato	1	2	25	2	-	4	-	-	-	19	-
Boudh	F/FW	ONC	HOV	Use of growth regulator in vegetable cultivation	1	2	25	-	-	4	-	2	-	19	-
Boudh	F/FW	ONC	HOV	Quality seedling raising in solanaceous vegetable crops	1	2	25	2	-	-	-	2	-	21	-
Boudh	F/FW	OFC	HOV	ICM in cauliflower	1	1	25	-	-	-	-	-	-	25	-
Boudh	F/FW	OFC	HOV	ICM in onion	1	1	25	9	-	-	-	-	-	16	-
Boudh	RY	ONC	HOV	Quality planting material production in vegetable	1	2	15	-	-	-	-	-	-	15	-
Boudh	RY	ONC	HOV	Value addition in horticultural crops	1	2	15	-	-	-	-	3	-	12	-
Boudh	IS	OFC	HOV	Role of growth regulator in horticultural crop production	1	2	15	-	-	2	1	-	3	9	-
Boudh	F/FW	ONC	PLP	Cultural & mechanical method of pest control	1	1	25	-	-	-	-	-	-	25	-
Boudh	F/FW	OFC	PLP	IPM in paddy	1	1	25	-	-	3	-	3	-	19	-
Boudh	F/FW	ONC	PLP	Management of soil borne diseases in Kharif vegetable	1	2	25	-	-	1	-	-	-	24	-

Name of KVK	Cate-gory	Training Type	Thematic area	Training Title	No. of Course s	Duration (Days)	Target for No. of participants	Participants								
								General		SC		ST		Others		
								M	F	M	F	M	F	M	F	
1	2	3	4	5	7	8		9	10	11	12	13	14			
Boudh	F/FW	OFC	PLP	IPM in Brinjal	1	1	25	-	-	-	-	-	-	24	1	
Boudh	F/FW	OFC	PLP	IDM in Paddy	1	1	25	2	-	4	-	1	-	18	-	
Boudh	F/FW	OFC	PLP	Seed & soil treatment for healthy seedling raising of winter vegetable	1	1	25	3	-	-	-	-	-	22	-	
Boudh	F/FW	OFC	PLP	IPM in cole crop	1	1	25	-	-	-	-	-	-	25	-	
Boudh	F/FW	OFC	PLP	IDM in potato	1	1	25	-	-	4	-	1	-	20	-	
Boudh	F/FW	OFC	PLP	IPM in cucurbits	1	1	25	4	-	-	-	-	-	21	-	
Boudh	RY	ONC	PLP	Bee keeping	1	2	15	2	-	1	-	-	-	12	-	
Boudh	IS	OFC	PLP	Biological control of pest & diseases	1	2	12	4	-	-	1	-	1	6	-	
Boudh	FW	OFC	WOE	Use of post harvest implements for drudgery reduction	1	1	25	-	-	-	-	-	2	-	23	
Boudh	FW	OFC	WOE	Planning & layout of nutritional gardening	1	1	25	-	-	-	-	-	-	12	-	13
Boudh	FW	OFC	WOE	Value addition of mango	1	1	25	-	-	-	3	-	4	-	18	
Boudh	FW	ONC	WOE	Paddy straw mushroom cultivation	1	1	25	-	-	-	9	-	16	-	-	
Boudh	FW	OFC	WOE	Paddy straw mushroom cultivation	1	2	25	-	1	-	2	-	3	-	19	
Boudh	FW	ONC	WOE	Training on nursery raising by farm women	1	2	25	-	-	-	1	-	4	-	20	
Boudh	FW	OFC	WOE	Value addition of lemon	1	1	25	-	-	-	3	-	1	-	21	
Boudh	FW	OFC	WOE	Oyster mushroom cultivation for income generation	1	2	25	-	-	-	3	-	-	-	22	
Boudh	FW	OFC	WOE	Value addition of tomato	1	1	50	-	3	-	9	-	15	-	23	
Boudh	FW	OFC	WOE	Value addition of amla	1	1	25	-	-	-	-	-	-	-	25	
Boudh	FW	OFC	WOE	Preparation of low cost supplementary food	1	1	25	-	-	-	-	-	-	-	25	
Boudh	FW	OFC	WOE	Training on tuberose cultivation	1	1	25	-	-	-	-	-	6	-	18	
Boudh	RY	ONC	WOE	Paddy straw mushroom cultivation by RY as a source of income generation	1	2	15	-	-	-	-	2	-	7	6	
Boudh	RY	ONC	WOE	Oyster mushroom cultivation of RY for income generation	1	2	15	-	-	-	8	-	-	-	7	
Boudh	IS	OFC	WOE	Mushroom cultivation for entrepreneurship development	1	2	15	-	3	-	2	-	-	-	10	
Boudh	IS	OFC	WOE	Care of pregnant and lactating mother to reduce malnutrition	1	2	15	-	-	-	2	-	2	-	11	
Boudh	FW	ONC	AEG	Management practices for soil & moisture conservation in upland & medium land	1	1	25	-	-	-	-	-	-	25	-	

Name of KVK	Cate-gory	Training Type	Thematic area	Training Title	No. of Course s	Duration (Days)	Target for No. of participants	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8		9	10	11	12	13	14		
Boudh	FW	OFC	AEG	Use of plastic mulch in vegetables and fruit crops	1	1	25	-	-	3	-	6	-	16	-
Boudh	FW	ONC	AEG	Off season vegetable cultivation of crops in green house	1	1	25	-	-	-	-	-	-	25	-
Boudh	FW	OFC	AEG	Adoptability of drip irrigation in horticultural crop	1	1	25	-	-	-	25	-	-	-	-
Boudh	FW	ONC	AEG	Improved agricultural implements for harvesting of crops	1	1	25	-	-	-	-	-	-	20	5
Boudh	FW	OFC	AEG	Agricultural implements and their safety use	1	1	25	-	-	-	-	-	-	25	-
Boudh	FW	ONC	AEG	Improved primary and secondary implements & their use	1	2	25	-	-	-	-	-	-	25	-
Boudh	FW	OFC	AEG	Post harvest losses & their remedy	1	1	25	-	-	-	6	2	13	1	3
Boudh	RY	ONC	AEG	Production of quality planting materials under protected cultivation	1	2	15	-	-	-	-	-	-	15	-
Boudh	IS	OFC	AEG	Natural resource management precision farming	1	2	15	4	-	2	-	2	-	5	-
Boudh	F/FW	OFC	FIS	Carp fry and fingerling rearing	1	1	25	-	-	4	-	-	-	21	-
Boudh	F/FW	OFC	FIS	Composite fish culture	1	1	25	2	-	7	-	-	-	16	-
Boudh	F/FW	OFC	FIS	Integrated fish farming	1	1	25	-	-	4	-	-	-	14	-
Boudh	F/FW	OFC	FIS	Production of advance fingerlings and stunted fingerlings for stocking	1	1	25	10	4	4	1	-	-	6	-
Boudh	F/FW	OFC	FIS	Composite fish culture	1	1	25	-	-	2	-	-	-	23	-
Boudh	RY	ONC	FIS	Carp breeding and hatchery management	1	2	15	-	-	3	-	3	-	9	-
Boudh	RY	ONC	FIS	Carp fry and fingerlings rearing	1	2	15	-	-	4	1	-	-	11	-

Table 5.3. Details of Vocational training programmes for Rural Youth conducted by the KVks: NA

Name of KVK	Training title	Crop / Enterprise	Identified Thrust Area	Duration of training (days)	Number of Beneficiaries					
					SC		ST		Others	
					M	F	M	F	M	F
Boudh	Mushroom spawn production	Mushroom	Mushroom cultivation	3	-	-	-	-	7	3
Boudh	Vermicomposting	Vermicompost	Organic input	3	2	-	-	-	8	-

Table 5.4. Details of training programme conducted for livelihood security in rural areas by the KVks: NA

Name of KVK	Training title	Self employed after training						Number of persons employed else where
		Type of units		Number of units		Number of persons employed		
Boudh	-	-	-	-	-	-	-	-

Table 5.5. Sponsored Training Programmes: NA

Name of KVK	Title	Thematic area (as given in abbreviation table)	Sub-theme (as per column no 5 of Table T1)	Client (FW/ RY/ IS)	Duration (days)	No. of courses	No. of Participants						Sponsoring Agency	Fund received for training (Rs.)		
							Others		SC		ST					
							M	F	M	F	M	F				
Boudh	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Boudh	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Table 5.6 Training Programmes for Panchayatiraj Institutions Office-bearers & members :

Name of KVK	Title	Thematic area (as given in abbreviation table)	Sub-theme (as per column no 5 of Table T1)	Client (FW/ RY/ IS)	Duration (days)	No. of courses	No. of Participants						Sponsoring Agency	Fund received for training (Rs.)		
							Others		SC		ST					
							M	F	M	F	M	F				
Boudh	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
Boudh	-	-	-	-	-	-	-	-	-	-	-	-	-	-		

Table 5.7 Evaluation/Follow up & Impact of the training programmes conducted by the KVK (all types of trainings)

Name of KVK	Title of the training	No. of trainees	Change in knowledge (Score)		Change in Production (q/ha)		Change in Income (Rs)		Impact on 1. Area expanded (ha) 2. No. of farmers adopted (no.) 3. % change in knowledge, production & Income					
			Before	After	Before	After	Before	After						
Boudh	Crop diversification & intercropping in rainfed upland	25	35	55	-	-	-	-	1. 1 ha 2. Out of 25 trainees, 8 farmers adopted. the recommended scientific sugarcane cultivation 3. (i) Knowledge : 57.0 .0% (ii) Production: 0.0 % (iii) Income: 0.0 %	5 ha	Out of 25 trainees, 7 farmers adopted. (i) Knowledge : 38.0% (ii) Production: 0.0 % (iii) Income: 0.0 %	5 ha	Out of 25 trainees, 7 farmers adopted. (i) Knowledge : 38.0% (ii) Production: 0.0 % (iii) Income: 0.0 %	
Boudh	Cultivation practices of hybrid rice	25	39	54	-	-	-	-	1. 1 ha 2. Out of 25 trainees, 8 farmers adopted. the recommended scientific sugarcane cultivation 3. (i) Knowledge : 57.0 .0% (ii) Production: 0.0 % (iii) Income: 0.0 %	5 ha	Out of 25 trainees, 7 farmers adopted. (i) Knowledge : 38.0% (ii) Production: 0.0 % (iii) Income: 0.0 %	5 ha	Out of 25 trainees, 7 farmers adopted. (i) Knowledge : 38.0% (ii) Production: 0.0 % (iii) Income: 0.0 %	

Boudh	SRI method of rice cultivation	25	43	65	-	-	-	-	1. 1. 0 ha 2. Out of 25 trainees 3 farmer adopted. 3. (i) Knowledge : 51.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Weed management in paddy & other crops	25	40	67	-	-	-	-	1. 6 ha 2. Out of 25 trainees, 10 farmers adopted. 3. (i) Knowledge : 68.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	INM in pulses	25	32	55	-	-	-	-	1. 3 ha 2. Out of 25 trainees, 10 farmers adopted. 3. (i) Knowledge : 71.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	INM in oilseeds	25	28	45	-	-	-	-	1. 4 ha 2. Out of 15 trainees, 13 farmers adopted. 3. (i) Knowledge : 61.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Package & practices for cultivation of sunflower	25	36	56	-	-	-	-	1. 3 ha 2. Out of 25 trainees, 14 farmers adopted. 3. (i) Knowledge : 61.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Contingent crop planning for drought	25	30	44	-	-	-	-	1. 1 ha 2. Out of 25 trainees, 11 farmers adopted.. 3. (i) Knowledge : 47.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Organic farming	25	28	42	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 12 farmers adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Organic farming	15	31	48	-	-	-	-	1. 0 ha 2. Out of 25 trainees, only 12 farmers adopted. 3. (i) Knowledge : 54.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Farming system approach for rainfed area	25	30	46	-	-	-	-	1. 1 ha 2. Out of 25 trainees, 11 farmers were well learned the technique. 3. (i) Knowledge : 53.0% (ii) Production: 0.0 % (iii) Income: 0.0 %

Boudh	Farming system approach for irrigated area	25	52	78	-	-	-	-	1. 1 ha 2. Out of 25 trainees, 7 trainees adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Formation &Management of farmers club	25	42	69	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 12 trainees adopted. 3. (i) Knowledge : 64.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Formation &Management of farmers club	25	38	52	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 6 trainees adopted. 3. (i) Knowledge : 37.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Alternative livelihood option of resource poor through dhingiri mushroom cultivation	25	36	54	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 5 trainees were well acquainted with the repairing. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Alternative livelihood option of resource poor through vermicomposting	25	23	40	-	-	-	-	1. 0 ha 2. Out of 50 trainees, 3 farmers adopted the recommended techniques for management of store grain. 3. (i) Knowledge : 74.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Entrepreneurship development	15	25	42	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 4 farmer adopted. 3. (i) Knowledge : 68.0% (ii) Production: 00.0 % (iii) Income: 0.0 %
Boudh	ICT in agriculture	15	21	31	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 17 farmers adopted. 3. (i) Knowledge : 48.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Market led extension	15	22	32	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 8 farmer adopted. 3. (i) Knowledge : 45.0% (ii) Production: 0.0 % (iii) Income: 0.0 %

Boudh	Teak based farm forestry	15	20	36	-	-	-	-	1. 0 ha 2. Out of 15 trainees, no extension worker adopted. 3. (i) Knowledge :80.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Bamboo based farm forestry	25	25	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 9 farmer adopted. 3. (i) Knowledge : 40.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Commercial plantation of forest plants	25	20	35	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 7 farmer adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Package of practice of <i>Acacia mangium</i>	25	25	35	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 3 farmer adopted. 3. (i) Knowledge : 40.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Cultivation practices of Lac in <i>Flemingia semialata</i>	25	20	30	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 5 farmer adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Package of practice of hill broom grass	25	30	45	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 8 farmer adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Silvi-horticultural system of farming	15	15	25	-	-	-	-	1. 0 ha 2. Out of 15 trainees, no farmer adopted. 3. (i) Knowledge : 66.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Community forest management for fuel wood & fodder	15	25	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 4 farmer adopted. 3. (i) Knowledge : 40.0% (ii) Production: 0.0 % (iii) Income: 0.0 %

Boudh	Sustainable collection, storage & value addition of NTFPs.	25	22	35	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 9 farmwomen adopted. 3. (i) Knowledge : 59.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Cultivation practices of important TBOs	25	34	54	-	-	-	-	1. 5 ha 2. Out of 25 trainees, 14 farmers adopted. 3. (i) Knowledge 58.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Cultivation practices of Lac in <i>Flemingia semialata</i>	25	35	56	-	-	-	-	1. 10 ha 2. Out of 25 trainees, 19 no farmers adopted. 3. (i) Knowledge : 60.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Propagation method of bamboo	25	35	55	-	-	-	-	1. 1.5 ha 2. Out of 25 trainees, 12 farmers adopted. 3. (i) Knowledge : 57.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Pest & disease management in forest nursery	25	34	54	-	-	-	-	1. 0.2 ha 2. Out of 25 trainees, 17 farmers adopted. 3. (i) Knowledge : 58.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Forest Fire protection	25	17	26	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 9 farmers adopted. 3. (i) Knowledge : 52.0% (ii) Production: 0.0 % (iii) Income: 0.0 %
Boudh	Planning & layout of orchard for commercial fruit production	25	20	30	-	-	-	-	1. 2.5 ha 2. Out of 25 trainees, 2 farmers adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Management of mango orchard	25	20	35	-	-	-	-	1. 2.0 ha 2. Out of 25 trainees, 3 farmers adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Off season vegetable cultivation	25	10	25	-	-	-	-	1. 0.5 ha 2. Out of 25 trainees, 2 farmers adopted. 3. (i) Knowledge : 66.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	INM in pumpkin	25	40	60	-	-	-	-	1. 5ha 2. Out of 25 trainees, 20 farmers adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Agro-technique in chilli cultivation	25	45	75	-	-	-	-	1. 2 ha 2. Out of 25 trainees, 9 farmers adopted. 3. (i) Knowledge : 66.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Production technology of tomato	25	55	75	-	-	-	-	1. 2.0 ha 2. Out of 15 trainees, 12 farmers adopted. 3. (i) Knowledge : 54.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Use of growth regulator in vegetable cultivation	25	25	40	-	-	-	-	1. 3 ha 2. Out of 25 trainees, 10 farmers adopted. 3. (i) Knowledge : 60.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Quality seedling raising in solanaceous vegetable crops	25	20	35	-	-	-	-	1. 0.1 ha 2. Out of 25 trainees, 6 farmers adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	ICM in cauliflower	25	30	50	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 14 farmers adopted. 3. (i) Knowledge : 66.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	ICM in onion	25	35	55	-	-	-	-	1. 2 ha 2. Out of 25 trainees, 20 farmers adopted. 3. (i) Knowledge : 57.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Quality planting material production in vegetable	15	20	35	-	-	-	-	1. 0.1 ha 2. Out of 15 trainees, 3 farmers adopted. 3. (i) Knowledge : 60.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Value addition in horticultural crops	15	25	40	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 2 farmers adopted. 3. (i) Knowledge : 60.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	Role of growth regulator in horticultural crop production	15	40	70	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 7 trainees adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Cultural & mechanical method of pest control	25	20	35	-	-	-	-	1. 1 ha 4. Out of 25 trainees, 12 trainees adopted. 5. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	IPM in paddy	25	50	80	-	-	-	-	1. 20.. 0 ha 2. Out of 25 trainees, 60 farmers adopted. 3. (i) Knowledge :60.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Management of soil borne diseases in Kharif vegetable	25	25	40	-	-	-	-	1. 2.0 ha 2. Out of 25 trainees, 8 farmers adopted. 3. (i) Knowledge : 60.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	IPM in Brinjal	25	35	55	-	-	-	-	1. 3.0 ha 2. Out of 25 trainees, 13 farmers adopted. 3. (i) Knowledge : 57.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	IDM in Paddy	25	25	45	-	-	-	-	1. 11 ha 2. Out of 25 trainees, 8 farmers adopted. 3. (i) Knowledge : 80.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Seed & soil treatment for healthy seedling raising of winter vegetable	25	35	55	-	-	-	-	1. 2 ha 2. Out of 25 trainees, 9 farmers adopted. 3. (i) Knowledge : 57.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	IPM in cole crop	25	30	45	-	-	-	-	1. 2 ha 2. Out of 25 trainees, 14 farmers adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	IDM in potato	25	40	65	-	-	-	-	1. 1 ha 2. Out of 25 trainees, 7 farmers adopted. 3. (i) Knowledge : 62.0% (ii) Production: (iii) Income:

Boudh	IPM in cucurbits	25	40	65	-	-	-	-	1 1.0 ha 2. Out of 25 trainees, 10 farmers adopted. 3. (i) Knowledge : 62.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Bee keeping	15	30	45	-	-	-	-	1 1.5 ha 2 Out of 15 trainees, 1 farmers adopted. 3 (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Biological control of pest & diseases	15	10	25	-	-	-	-	1 1.0 ha 2 Out of 15 trainees, 7 farmers adopted. 3 (i) Knowledge :66.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Use of post harvest implements for drudgery reduction	25	20	30	-	-	-	-	1 0 ha 2 Out of 25 trainees, 13no farmwomen adopted. 3 (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Planning & layout of nutritional gardening	25	40	60	-	-	-	-	1 0.5 ha 2 Out of 25 trainees, 15 farmwomen adopted. 3 (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Value addition of mango	25	20	35	-	-	-	-	1 0 ha 2 Out of 25 trainees,12 no farmwomen adopted. 3 (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Paddy straw mushroom cultivation	25	20	30	-	-	-	-	1 0 ha 2 . Out of 25 trainees, 12 no farmwomen adopted. 3 (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Paddy straw mushroom cultivation	25	30	50	-	-	-	-	1. 0 ha 2 . Out of 25 trainees, 15 no farmwomen adopted. 3 (i) Knowledge : 66.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	Training on nursery raising by farm women	25	25	40	-	-	-	-	1. 0.1 ha 2. Out of 15 trainees, 5 no farmwomen adopted. 3. (i) Knowledge : 60.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Value addition of lemon	25	20	30	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 15 no trainees adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Oyster mushroom cultivation for income generation	25	20	30	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Value addition of tomato	25	30	50	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 18 no trainees adopted. 3. (i) Knowledge : 66.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Value addition of amla	25	21	35	-	-	-	-	1. 0 ha 2. Out of 215 trainees, 15 no trainees adopted. 3. (i) Knowledge : 67.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Preparation of low cost supplementary food	25	20	30	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Training on tuberose cultivation	25	20	29	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 45.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	Paddy straw mushroom cultivation by RY as a source of income generation	15	20	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Oyster mushroom cultivation of RY for income generation	15	25	40	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 6 no trainees. adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Mushroom cultivation for entrepreneurship development	15	22	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 10no trainees. adopted. 3. (i) Knowledge : 59.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Care of pregnant and lactating mother to reduce malnutrition	15	27	40	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 48.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Management practices for soil & moisture conservation in upland & medium land	25	27	35	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 30.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Use of plastic mulch in vegetables and fruit crops	25	27	40	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 48.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Off season vegetable cultivation of crops in green house	25	30	45	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	Adoptability of drip irrigation in horticultural crop	25	27	47	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 74.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Improved agricultural implements for harvesting of crops	15	20	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 6 no trainees adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Agricultural implements and their safety use	15	25	45	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 7 no trainees adopted. 3. (i) Knowledge : 80.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Improved primary and secondary implements & their use	25	20	35	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Post harvest losses & their remedy	25	25	45	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 80.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Production of quality planting materials under protected cultivation	25	32	47	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 47.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Natural resource management precision farming	25	25	45	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees adopted. 3. (i) Knowledge : 80.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	Carp fry and fingerling rearing	25	18	25	-	-	-	-	1. 0.2 ha 2. Out of 25 trainees, 5 no trainees. adopted. 3. (i) Knowledge : 38.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Composite fish culture	25	20	30	-	-	-	-	1. 0.8 ha 2. Out of 25 trainees, 10no trainees. adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Integrated fish farming	25	25	35	-	-	-	-	1. 0.5 ha 2. Out of 25 trainees, 12 no trainees. adopted. 3. (i) Knowledge : 40.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Production of advance fingerlings and stunted fingerlings for stocking	25	18	25	-	-	-	-	1. 0.2 ha 2. Out of 25 trainees, 8 no trainees. adopted. 3. (i) Knowledge : 38.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Composite fish culture	25	20	30	-	-	-	-	1. 0.8 ha 2. Out of 25 trainees, 12 no trainees. adopted. 3. (i) Knowledge : 50.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Carp breeding and hatchery management	15	12	19	-	-	-	-	1. 0.2 ha 2. Out of 15 trainees, 5 no trainees. adopted. 3. (i) Knowledge : 61.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Carp fry and fingerlings rearing	15	23	37	-	-	-	-	1. 0.2 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 61.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	Preparation of potato chips	25	20	35	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 75.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Production of QPM in protected condition	25	20	34	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 70.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Natural resource management	25	24	37	-	-	-	-	1. 0 ha 2. Out of 25 trainees, 10 no trainees. adopted. 3. (i) Knowledge : 54.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Low cost storage structure and its usefulness	25	22	37	-	-	-	-	4. 0 ha 5. Out of 25 trainees, 10 no trainees. adopted. 6. (i) Knowledge : 68.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Micro irrigation	15	24	38	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 6 no trainees. adopted. 3. (i) Knowledge : 58.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Improved processing technology of rice and pulse	15	25	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 7 no trainees. adopted. 3. (i) Knowledge : 40.0% (ii) Production: 0.0 % (iii) Income: 0.0
Boudh	Application of renewable energy in agriculture	15	22	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 7 no trainees. adopted. 3. (i) Knowledge : 59.0% (ii) Production: 0.0 % (iii) Income: 0.0

Boudh	Precision farming	15	25	35	-	-	-	-	1. 0 ha 2. Out of 15 trainees, 7 no trainees. Adopted. 3. (i) Knowledge : 40.0% (ii) Production: 0.0 % (iii) Income: 0.0
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6. EXTENSION ACTIVITIES

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Detail of Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials				
				M	F	M	F	M	F	Purpose	Topics	Crop Stages
Boudh	Field Day	28	29	430	-	350	-	6	-	Transfer of Agriculture technology	SRI method, Use of Agriculture implement	Sowing, flowering, harvesting
Boudh	Kisan Mela	2	2	145	40	10	5	7	-	Transfer of technology	Assed agriculture technology for local situation ,Farm mechanization, drudgery reduction	-
Boudh	Kisan Ghosthi	-	-	-	-	-	-	-	-	-	-	-
Boudh	Exhibition	1	4	188	12	70	30	6	-	Dissemination of latest agriculture technology to farmers	Value addition	-
Boudh	Film Show	60	64	1020	80	300	100	-	-	Dissemination of agriculture technology by AV aids	Package of practices of different crops IPM, IDM, Farm forestry , fishery, drudgery reduction	
Boudh	Method Demonstrations	4	-	-	-	-	-	-	-	-	-	-
Boudh	Farmers Seminar	-	-	-	-	-	-	-	-	-	-	-
Boudh	Workshop	-	-	-	-	-	-	-	-	-	-	-
Boudh	Group meetings	4	34	450	50	170	30	-	-	Assessment of need of farmers for training OFT, FLD	Problems related to low yield from crops, drudgery, loss of produce, Low farm income & unutilized natural resources	-
Boudh	Lectures delivered as resource persons	30	18	520	35	90	40	-	-	Imparting training to Farmers agri-	Package of practices of cultivation of fruits	

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Detail of Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials				
				M	F	M	F	M	F	Purpose	Topics	Crop Stages
										entrepreneurs	crops, IPM, IDM	
Boudh	Newspaper coverage	6	1	-	-	-	-	-	-	Mass diffusion of agriculture technology	Onion cultivation	-
Boudh	Radio talks	6	-	-	-	-	-	-	-	-	-	-
Boudh	TV talks	-	-	-	-	-	-	-	-	-	-	-
Boudh	Popular articles	6	3	-	-	-	-	-	-	-	-	-
Boudh	Extension Literature	10	7	900	85	350	65	-	-	To educate farmers on recent technology in agriculture	Package of practices of cultivation of different crops, value addition, farm forestry	-
Boudh	Farm advisory Services	-	-	-	-	-	-	-	-	-	-	-
Boudh	Scientist visit to farmers field	250	172	305	25	120	45	-	-	Field visit to OFT and FLD plots & provides agro-advisory services on the problems in farmers field	IPM, IDM, ICM, INM, varietal evaluation, drudgery reduction, Value addition	-
Boudh	Farmers visit to KVK	600	381	205	5	167	4	-	-	To get instant agro-advisory services on different problems of farmers	Pest & disease attack of different crops	-
Boudh	Diagnostic visits	24	-	-	-	-	-	-	-	-	-	-
Boudh	Exposure visits	2	2	8	-	-	-	-	-	Improving of knowledge & awareness	Value addition, drudgery reduction, improve variety & agriculture practices	-
Boudh	Ex-trainees Sammellan	12	4	78	-	22	-	-	-	To refresh the knowledge, follow up action	Package of practice of different crops, value addition, drudgery reduction	-
Boudh	Soil health Camp	-	-	-	-	-	-	-	-	-	-	-
Boudh	Animal Health Camp	-	1	17	2	6	-	2	-	Create awareness on animal health	Deworming of kids	
Boudh	Agri mobile clinic	-	-	-	-	-	-	-	-	-	-	-
Boudh	Soil test campaigns	-	-	-	-	-	-	-	-	-	-	-
Boudh	Farm Science Club conveners meet	3	-	-	-	-	-	-	-	Improving knowledge agriculture & allied technology	Capacity building & group dynamics	-
Boudh	Self Help Group	2	2	15	5	7	3	-	-	Self employment,	Group sustainability &	-

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Detail of Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials				
				M	F	M	F	M	F	Purpose	Topics	Crop Stages
	conveners meetings									Livelihood security	cohesiveness	
Boudh	Mahila Mandals conveners meetings	2	-	-	-	-	-	-	-	-	-	-
Boudh	Celebration of important days	2	2	80	35	20	15	8	-	Create awareness agriculture & allied technology	Akhshya trutiya, women in agriculture day	-
Boudh	Total	1054	726	4361	374	1682	337	29	-			

7. Production and supply of Technological products

7.1 SEED production

KVK Name	Major group/class	Crop	Variety	Type of produce (for Seed produced type hear SD; For Planting Material type here PM)	Quantity	Unit for quantity of produces (qtl for SD and Nos for PM)	Value (Rs.)	Provided to No. of Farmers
Boudh	Pulses	Red gram	UPAS-120	SD	4.8	qt	35760	Stock in hand
Boudh		Green gram	TARM-1	SD	0.5	qt	3000	Stock in hand
Boudh	Green manuring crop	Dhanicha	LOCAL	SD	2.0	qt	4400	Stock in hand

7.2 Planting Material production

KVK Name	Major group/class	Name of the crop	Date of sowing	Date of harvest	Area (ha)	Details of production			Amount (Rs.)		Profit
						Variety	Type of Produce	Qty.	Cost of inputs	Gross income	
Boudh	Forest seedling	Bamboo, <i>Acacia mangium</i> , Hillbrom grass	-	-	-	-	PM	1730 nos	9500	13600	4100
Boudh	Fruit & Vegetable seedlings	Tomato, Brinjal, Papaya, Drumstick Chilli, onion, Cole crops, mango etc	-	-	-	-	PM	225677 nos	16069	36039	19970
Boudh	Tuber crops	Elephant foot yam, Colocassia	-	-	-		PM	2.0 qt	1800	7000	5200

7.3 Production Units (bio-agents / bio pesticides/ bio fertilizers etc.):

KVK Name	Name of the Product	Qty	Amount (Rs.)		Remarks
			Cost of inputs	Gross income	
Boudh	BIOAGENTS (Vermin)	1 kg	-	500	-
Boudh	BIOFERTILIZERS	-	-	-	-
Boudh	BIO PESTICIDES	-	-	-	-
Boudh	Vermicompost	5 qtl	995	2500	-

7.4 Livestock and fisheries production :

KVK Name	Name of the animal / bird / aquatics	Details of production			Amount (Rs.)		Remarks
		Breed	Type of Produce	Qty.	Cost of inputs	Gross income	
Boudh	Cattle	-	-	-	-	-	-
Boudh	Buffalo	-	-	-	-	-	-
Boudh	Sheep and Goat	-	-	-	-	-	-
Boudh	Poultry	Banaraja	Chicks	950	37153	47500	-
Boudh	Fisheries	-	-	-	-	-	-
Boudh	Others (mushroom)	Paddy straw mushroom spawn , oyster mushroom spawn	mushroom spawn	320 nos	1540	5040	-

8. Activities of Soil and Water Testing Laboratory: NA

Status of establishment of Lab :

Year of establishment :

8.1 Details of soil & water samples analyzed so far :

KVK Name	Details	No. of Samples	No. of Farmers	No. of Villages	Amount realized
Boudh	-	-	-	-	-

9. Rainwater Harvesting

Training programmes conducted by using Rainwater Harvesting Demonstration Unit: NA

Name of KVK	Date	Title of the training course	Client (PF/RY/EF)	No. of Courses	No. of Participants including SC/ST			No. of SC/ST Participants		
					Male	Female	Total	Male	Female	Total
Boudh	-	-	-	-	-	-	-	-	-	-

10. Kisan Mobile Advisory (KVK-KMA)

KVK Name	No. of messages to be sent	No. of beneficiaries		Major recommendations
		Farmers	Ext. Pers.	
Boudh	80 Nos	712	32	IPM, INM, Varieties, value addition, Micro irrigation

11. Details of SAC Meeting

KVK Name	Date of SAC meeting	No. of SAC members attended	Major recommendations
Boudh	19.12.2012	19 Nos.	<ul style="list-style-type: none"> ➤ Popularization of new onion var. Bhima Super and Seed Production of onion in collaboration with Hort Deptt. ➤ In INM Trials chemical fertilizer doses must be calculated taking in to account the nutrient availability in Bio-fertilizer. ➤ Action of Parad tablets for control of Stored Grain Pest in rice should be observed monthly basis up to 6 months. ➤ Training on Value addition of Elephant Foot Yam and other tuber crops should be given to women SHGs. ➤ Agricultural implements should be available to the farmers on custom hiring basis through deptt. of Agriculture. ➤ Newly constructed multipurpose farm pond of the district should be effectively utilized for integrated fish farming through KVK and Fishery Deptt.

12. Literature to be Last Developed/Published (with full title, author & reference)

12.1 KVK Newsletters

KVK Name	Date of start	Periodicity	Number of copies to be printed	Number of copies to be distributed
Boudh	April- 2012	Quarterly	500	500
Boudh	July- 2012	Quarterly	500	500
Boudh	Sep- 2012	Quarterly	500	500

12.2 Details of Electronic Media to be Produced

KVK Name	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
Boudh	-	-	-

12.3 PUBLICATIONS

Category	Number	Type	Title	Author's name	Number of copies
Research Paper	-	-	-	-	-
Technical bulletins	-	-	-	-	-
Technical reports	-	-	-	-	-
Popular article	3	-	-	-	-
News paper coverage	1	-	-	-	-
Year Planner	-	-	-	--	
Extension bulletin	1	Annual	Use of improved farm implements for drudgery reduction	M. Sarangi	200
	1		Improved agro technique use in Brinjal cultivation	B.P.Giri	200
	1		Onion cultivation in kharif season	B.P.Giri	200
	1		Forest nursery management	M.C.Behera	200
	1		Diseases of	M.C.Behera	200

	1		forest plant & management	
	1		Seed treatment of crops. a primary stage towards quality enhancement	A.B.Das 200
			Nutrient deficiency of crops and their management	A.B.Das 200

13. Convergence with various agricultural schemes (Central & State sponsored)

KVK Name	Name of scheme	Name of Agency (Central/state)	Funds received (Rs.)	Activities organized	Operational Area	Remarks
Boudh	ATMA	State	50,000	Technology assessment	Block level	
Boudh	MNREGA					
Boudh	NHM					
Boudh	RKVVY (BGREI)	central	50,000	Monitoring & supervision	Block level	
Boudh	DRDA					
Boudh	Zila Panchyat					
Boudh	Seed village					
Boudh	NAIP					
Boudh	Climate Change					
Boudh	NABARD					
Boudh	Watershed development					
Boudh	ISOPOM					

14. Utilization of Farmers Hostel facilities

Accommodation available (No. of beds): 15 Nos.

KVK Name	Months	Year	Title of the training course	Duration of training	No. of trainees stayed	Trainee days (days stayed)	Reason for short fall (if any)
Boudh	August	2012	SRI method of cultivation	2 days	25	2	-
Boudh	September	2012	Paddy straw mushroom cultivation	2 days	25	2	-
Boudh	August	2012	Entrepreneurship development	2 days	15	2	-
Boudh	January	2013	Alternate livelihood option of resource poor farmers through dhingri mushroom cultivation	2 days	25	2	-
Boudh	February	2013	Vocational training of Vermicompost	3 days	10	3	-
Boudh	July	2012	QPM production in vegetable	2 days	15	2	-
Boudh	September	2012	Package of practices of tomato cultivation	2 days	25	2	-
Boudh	November	2012	Use of growth regulator in vegetable cultivation	2 days	25	2	-
Boudh	December	2012	Value addition in vegetable crops	2 days	15	2	-
Boudh	December	2012	Quality seedling raising of solanaceous crop	2 days	25	2	-
Boudh	July	2012	Management of soil borne disease in kharif vegetable	2 days	25	2	-
Boudh	September	2012	Bee keeping	2 days	15	2	-
Boudh	August	2012	Paddy straw mushroom cultivation	2 days	15	2	-
Boudh	August	2012	Paddy straw mushroom cultivation	2 days	25	2	-
Boudh	September	2012	Training on nursery raising by farm women	2 days	25	2	-
Boudh	November	2012	Oyster mushroom cultivation for income generation	2 days	25	2	-
Boudh	November	2012	Oyster mushroom cultivation for rural youth	2 days	15	2	-
Boudh	November	2012	Mushroom spawn production	3 days	10	3	-
Boudh	November	2012	Mushroom spawn production				
Boudh	August	2012	Package of practices of acacia mangium cultivation	2	25	2	-
Boudh	September	2012	Propagation method of bamboo	2	15	2	-
Boudh	December	2012	Community forest management for fuel wood and fodder	2	25	2-	-
Boudh	December	2012	Cultivation of lac in <i>Flemingia semialata</i>	2	15	2	-
Boudh	January	2013	Sustainable collection storage & value addition of NTFP	2	25	2	-
Boudh	February	2013	Cultivation practices of important TBO	2	25	2	-
Boudh	September	2012	Production of quality planting material under protected cultivation	2	15	2	-

Boudh	November	2012	Improve primary & secondary implements & their use	2	25	2	-
Boudh	November	2012	Carp breeding & hatchery management	2	15	2	
Boudh	February	2013	Carp fry & fingerling rearing	2	15	2	

15. Utilization of Staff Quarters facilities:

KVK Name	Year of construction	Year of allotment	No. of quarters occupied	No. of quarters vacant	Reasons for vacant quarters, if any
Boudh	2011-12	2012	6	Nil	-

16. Details of KVK Agro-technological Park

a) Have you prepared layout plan, where sent?

Sr .No.	Name of KVK	Technology park proposal developed(yes/no)	If yes, where sent? (ZPD/DES/any other,pl. sp.)
1	Boudh	Yes	-

b) Details about Technology Park

Name of KVK	Name of Component of Park	Detail Information (If established)
Boudh	Crop Cafeteria	Elephant foot yam, Drumstick, Brinjal,Chilli,Tomato,Colocassia,onion
Boudh	Technology Desk	-
Boudh	Visitors Gallery	-
Boudh	Technology Exhibition	-
Boudh	Technology Gate-Valve	-

c) Crop Cafeteria-

Sr. No.	Theme of Crop Cafeteria	No. of Crop Cafeteria
1	Weed management	01
2	Intercropping	01
3	Varietal evaluation	01
4	Conservation of local genotype	02
5	ICM	03

17. Farm Innovators- list of 10 Farm Innovators from the District

Sr. No.	Name of kvk	Name of Farm Innovator	Name of the Innovation	Address of the farmer with Mobile No.
1	Boudh	Manoj Kumar Pradhan	Transplanting techniques in watermelon	At/Po-Badhigaon, Block-Boudh Dist-Boudh
2	Boudh	Umesh Ch. bhoi	Planting of onion setts	At/Po-Menda, Block-Harbhang Dist-Boudh
3	Boudh	Gadhadhar Mahakul	Pruning method in pointed gourd	At/Po-Polam, Block-Boudh Dist-Boudh
4	Boudh	Rabindra Kalta	Planting method in Banana	At/Po-Polam, Block-Boudh Dist-Boudh
5	Boudh	Jharia Sahoo	Off season tomato cultivation	At/ - Kanakpur, Po/- Salunki, Dist-Boudh
6	Boudh	Sangram Pradhan	Intercropping in mango orchard	At /Po- Baland, Purunakata Dist-Boudh
7	Boudh	Sushil karna	Fish breeding and rearing	At/po- Balakira, Block- boudh
8	Boudh	Pratima Mahapatra	Value addition Amla (Amla churna)	At/ Po: Durgaprasad , Block- boudh
9	Boudh	Dwaru Matia	Off season tomato cultivation	At/ - Kanakpur, Po/- Salunki, Dist-Boudh
10	Boudh	Gurubari Sahoo	Year round marigold cultivation	At:/Po - Palasa Dist-Boudh

18. KVK interaction with progressive farmers- each KVK had already sent a list of 100 progressive farmers to the ZPD, Zone VII, Jabalpur.

Sr. No.	Date and month of interaction programme with progressive farmers	No. of progressive farmers to be participated
1		

19. Outreach of KV

Name of KV	Number of Blocks		Number of Villages	
	Intensive	Extensive	Intensive	Extensive
Boudh	2	1	24	186

Intensive- OFTs, FLDs, Training etc

Extensive- Literatures, Publications, Awareness programmes etc.

20. Technology Demonstration under Tribal Sub Plan on Pulses/ Programme on Harnessing Pulses/ Quality Protein Maize, if applicable.

Sr. No.	Name of crop under Technology demonstration	Area under the programme	No. of Extension Activities	Remarks / Lessons learnt
	-	-	-	-

21. KVK Ring

Sr. No.	Name of Ring Partner	Sharing Activity	Lessons learnt/ Experiences gained.
1	KVK Dhenkanal	Soil testing, Planting Material, Technical suggestion	-
2	KVK Anugul	Man power, Technical Support, Planting Material Technical suggestion	-

22. Important visitors to KVK

Name of KVK	Name of Visitor	Date of Visit	Remarks
Boudh	Sri P.K.Amata, Speaker, OLA	18.11.2012	-
Boudh	Sri D.P.Mishra, Agriculture Minister, OLA		-
	Sj. M.K. Mallick Collector & DM, Boudh		
	Prof. D.P.Ray, Vice- chancellor, OUAT, BBSR		
	Prof. S.S.Nanda, DEE, OUAT, BBSR		
	Sj. J.K. Tiwari Additional PCCF(central)	12.02.2013	
	Dr. D.Swain, MD, OSSC Ltd.	06.02.2013	

23. Status of KVK Website: Available/Not Available: Available (www.kvkboudhpdvii.org)

24. Status of RTI

Sr. No.	Name of KVK	No. of RTI applications received	No. of RTI appeals
1	Boudh	Nil	

25. E-CONNECTIVITY (ERNET Lab)

Name of KVK	Number and Date of Lecture delivered from KVK Hub				No of lecturers organized by KVK	Brief achievements	Remarks
	Date	No of Staff attended	No of call received from Hub	No of Call mate to Hub by KVK			
Boudh	-	-	-	-	-	-	-

26. DETAILS OF TECHNOLOGY WEEK CELEBRATIONS:

Name of KVK	Types of Activities	No. of Activities	Number of Participants	Related crop/livestock technology
Boudh	Gosthies	-	-	-
Boudh	Lectures organized			
Boudh	Exhibition			
Boudh	Film show			
Boudh	Fair			
Boudh	Farm Visit			
Boudh	Diagnostic Practical's			
Boudh	Distribution of Literature (No.)			
Boudh	Distribution of Seed			
Boudh	Distribution of Planting materials (No.)			
Boudh	Bio Product distribution (Kg)			
Boudh	Bio Fertilizers (q)			
Boudh	Distribution of fingerlings (No)			
Boudh	Distribution of Livestock specimen (No.)			
Boudh	Total number of farmers visited the technology week			

27. INTERVENTIONS ON DROUGHT MITIGATION

Introduction of alternate crops/varieties

Name of KVK	Crops/cultivars	Area (ha)	Number of beneficiaries
Boudh	Arhar (Asha)	13	35
Boudh	Sesamum (Nirmala)	5	12
Boudh	Brinjal (Utkal)	5	80
Boudh	Chilli(Utkal Ava)	2	18
Boudh	Onion(N-53)	3	32

Major area coverage under alternate crops/varieties

Name of KVK	Crops	Area (ha)	Number of beneficiaries
Boudh	Oilseeds	50	210
Boudh	Pulses	30	120
Boudh	Cereals	-	-
Boudh	Vegetable crops	70	308
Boudh	Tuber crops	-	-
Boudh	Fruits	-	-
Boudh	Spices	-	-
Boudh	Cotton	-	-
Boudh	Total	150	638

Farmers-scientists interaction on livestock management

Name of KVK	Livestock components	Number of interactions	No.of participants
Boudh	Dairy Management	-	-
Boudh	Disease management	-	-
Boudh	Feed and fodder technology	-	-
Boudh	Poultry management	-	-

Animal health camps organised

Name of KVK	Number of camps	No.of animals	No.of farmers
Boudh	1	100	25

Seed distribution in drought hit states

Name of KVK	Crops	Quantity (qtl)	Coverage of area (ha)	Number of farmers
Boudh	Black Gram	-	-	-
Boudh	Green Gram	-	-	-
Boudh	Groundnut	-	-	-
Boudh	Jowar	-	-	-
Boudh	Kodo-Millet	-	-	-
Boudh	Little-Millet	-	-	-
Boudh	Moong	-	-	-
Boudh	Niger	-	-	-
Boudh	Paddy			
Boudh	Pigeon Pea	2.6	13	35
Boudh	Sesame	0.5	5	12
Boudh	Soybean	-	-	-
Boudh	Turmeric	-	-	-
Boudh	Urid	-	-	-
Boudh	vegetables	-	-	-
Boudh	Arhar	-	-	-
Boudh	Chilli	-	-	-
Boudh	Maize	-	-	-

Seedlings and Saplings distributed

Name of KVK	Crops	Quantity (No.s)	Coverage of area (ha)	Number of farmers
Seedlings				
Boudh	Brinjal	21500	1.0	10
Boudh	Chilli	18000	0.25	5
Boudh	Marigold	-	-	-
Boudh	Tomato	43000	1.0	10
Boudh	Vegetables(Onion)	141,000	1.0	13
Saplings				
Boudh	Aonla			
Boudh	Brinjal			
Boudh	Chilli			
Boudh	Citrus			
Boudh	Curry Leaf			
Boudh	Drum Stick	202	0.08	40

Boudh	Jamun			
Boudh	Lemon Grass			
Boudh	Mentha			
Boudh	Papaya	196	0.08	35
Boudh	Moringa			
Boudh	Guava			
Boudh	Banana			
Boudh	Mango	29	0.3	5
Boudh	Litchi			

Bio-control Agents

Name of KVK	Bio-control Agents	Quantity (q)	Coverage of Area (ha)	No. of farmers
Boudh	Tricho derma Viride	0.08	2	10
Boudh	Ha NPV			
Boudh	Maxicon Beetle for Control of Parthenium			
Boudh	T.V.			
Boudh	Pheromen Trap	30	1.5	10
Boudh	Neem oil			
Boudh	NPV-SI			
Boudh	Other			

(e) Bio-Fertilizer

Name of KVK	Bio-Fertilizer	Quantity (kg)	Coverage of Area (ha)	No. of farmers
Boudh	Azatobactor	0.06	1.5	10
Boudh	Blue green Algae			
Boudh	PSB	0.06	1.5	10
Boudh	Rizobium	0.01	0.5	5

(f) Verms Produced

Name of KVK	Verms Produced	Quantity (q)	Coverage of Area (ha)	No. of Farmers
Boudh	<i>E.foetida</i>	1kg	-	1

(g) Large scale adoption of resource conservation technologies

Name of KVK	Crops/cultivars and gist of resource conservation technologies introduced	Area (ha)	Number of farmers
Boudh	Cultivation of fruits	160	220
Boudh	Drought tolerant crop and sort duration variety	220	400
Boudh	Integrated Crop Management	60	123

Boudh	Irrigation Scheduling		
Boudh	Mechanization	5	15
Boudh	Mulching		
Boudh	SRI	250	400
Boudh	Water Management		
Boudh	Weed management	30	65
Boudh	Direct seeding and weed management in Rice	200	310
Boudh	Early & drought tolerance varieties of Maize	-	-
Boudh	Dry seeded method of rice cultivation	-	-
		Total	925
			1533

(h) Awareness campaign

Name of KVK	Meetings		Gosthies		Field days		Farmers fair		Exhibition		Film show	
	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers
Boudh	8	200	-	-	10	250	1	100	2	200	13	260
Total	8	200	-	-	10	250	1	100	2	200	13	260

28. Proposal of NICRA

1. Technologies to be Demonstrated

Name of Technology	Name of Crop	Area (ha.)	Yield	% change in Yield	No. of farmers benefitted
-	-	-	-	-	-

2. Proposed Extension Activities in NICRA Village

Name of Activity	Number of Participants/Beneficiaries to be Covered			
	Farmers	Farm Women	Official	Total
-	-	-	-	-

3. Proposed Training Activities in NICRA Village

Name of Activity	Number of Participants/Beneficiaries to be Covered			
	Farmers	Farm Women	Official	Total

4. Proposed Activities for Fodder Bank

Established (Years)	Capacity	Current Status

5. Proposed Activities for Seed Bank

Established (Years)	Capacity	Current Status

6. Public Representative/District Administration Visited in NICRA Village

Name of Representative/Officer	Designation	Date of Visit

7. Feedback of Farmers for future improvement, if any.: NA

8. Good Action Photographs after work progress (step-wise)

29. Proposed works under NAIP (in NAIP monitoring format)**30. Status of Revolving Funds (Rs.)**

KVK Name	Account No.	Opening balance (Rs.)	Closing balance (Rs.)	Current status (Rs.)
Boudh	30586843554	50000	84893	

31. Awards & Recognitions

KVK Name	Name of award /awardee	Type of award (Ind./Group/Inst./Farmer)	Awarding Organizations	Amount received
Boudh	Sri Sangram Pradhan	Farmer	O.U.A.T.	-

32. Case study and Success Story – Two best only in the following format

Case study -1 :Flower cultivation for income generation

Introduction: Mrs. Gurubari Sahoo was working as ASHA karmi in her village Palas. She has a land holding of 0.5 ac in which she cultivates different kinds of seasonal vegetables for home consumption. Her earning was insufficient to manage her family.

Intervention: Being motivated by KVK and horticulture department through different trainings and demonstration she cultivated flowers like marigold (0.1 acre), Jasmine (0.05 acre), chinarose and other local flowers (0.05 acre) in commercial basis.

Output in terms of net income : Now she prepares 50 nos. of garland per day and sells those Rs. 5 per unit. Annually she is getting a net profit of Rs. 60000/- by investing Rs. 10000/- from 0.2 acre area.

Outcome:

Seeing the performance of flower cultivation neighboring farm women were impressed and show interest to cultivate flowers in their backyard by adopting this technology. This technology has been spread horizontally to an area of 2.0ha in the adjacent village.

Impact:

Social impact: Her standard of living has been increased after cultivation of flower.

Economic impact: She has made one pucca house and purchased a television set. Her two daughters have been married.

Technological impact: some of the farm women of her village and neighboring villages frequently visit her field and taking technological advice from her.

Conclusions:

Flower cultivation is a profitable enterprise. Mrs. Gurubari set an example to others as a leading entrepreneur of flower cultivation.



Case Study:-2 Self employment through secondary agriculture

Background: Pratima Mohapatra w/o Basanta Kumar Mohapatra, village- Durgaparasad Block- Boudh, Dist- Boudh is a landless house wife. She was interested to start an income generation enterprise by utilising locally available resources.

Intervention:

She has been trained on mushroom cultivation and value addition of fruits and vegetables in different training programmes organized by KVK, Boudh. Different methods of raising mushroom beds like soaking straw, pasteurizing straw and preparing mushroom beds, taking care of mushroom beds and harvesting mushroom were demonstrated through KVK FLD programmes. Subsequently by her own effort she set up a small mushroom production unit at Durgaprasad. Initially she started mushroom cultivation in a small scale by investing Rs. 600/- she got a net income Rs. 6000/- from oyster mushroom in a period of 2 months. Side by side she also started preparing value added Amla products (Amla churna). In which by investing Rs. 675/- she got net income 1500/- . Her hard work along with technical advice and support given by the scientist of KVK, Boudh made the unit a great success.

Impact:

Now she is cultivating mushroom throughout the year i.e. Paddy straw from June to October and oyster from November to February. Now she is earning a monthly income about Rs 4000/- from fresh mushroom and Rs. 12000/- in a year from value added Amla product. House wives and farm women in and around the locality were inspired by her success and had started mushroom cultivation and value added Amla churna preparation of their own. Now Mrs. Mohapatra is also becoming master trainers for other farm women. She has also got financial assistance of Rs. 15000/- from Dist. Collector for value addition enterprises and also financial assistance of Rs. 80000/- from Horticulture Dept for mushroom cultivation enterprise. She is very much contented with her effort and income.



33. Well labeled Photographs for each activity of the KVK (Soft copies as well as hard copy- specially for all OFT along with the problem) – submitted in separate file