

# REVISED ANNUAL PROGRESS REPORT

OCTOBER 2008 TO SEPTEMBER 2009



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BOUDH



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# FORMAT 1- GENERAL, OFT, FLDS

## IMPORTANT INSTRUCTION

1. Do not modify/add/delete the column of the tables. If you want to give additional information, please attached with separate sheet as annexure.
2. Do not modify/delete the text written on grey colored background columns in tables otherwise information of your KVK will not be accepted by the database of our Directorate. You can add your data on blank row or insert the new row below where you have to insert the information.
3. 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.
4. Column No. 1 is reserved for name of the KVK (District name). Write your KVK name in every row (do not leave blank the column No. 1 for any of the row).

## REPORTING PERIOD – OCTOBER 2008 to SEPTEMBER 2009

### Details of Adopted village during the reporting period (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
	Menda	2006	Harbhanga	14	315	32
	Amthapada	2008	Boudh	9	344	56
	Lambakani	2008	Harbhanga	10	252	37

### THRUST AREA IDENTIFIED BY KVKs (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
Boudh	Farm forestry
Boudh	Scientific management of goatery, Fishery, Dairy
Boudh	Organic farming

### PROBLEM IDENTIFIED BY KVKs (Approved by competent Authority in meetings/workshop)

KVK Name	Problems identified
Boudh	Improper Fertilizer Management
Boudh	High labour intensive crops and less profit
Boudh	Poor Commercial Horticulture
Boudh	Low Productivity of Diary, Goatery, Poultry, Pisciculture
Boudh	Malnutrition
Boudh	Low family income
Boudh	Deforestation and less availability of fuel wood & fodder
Boudh	Unemployment and poverty of landless farmers
Boudh	Low yield of crops due to high incidence of pest & diseases

## REPORTING PERIOD – KHARIF 2008 and RABI 2008-09

### 1. Summary of TECHNICAL ACHIEVEMENTS

**Table 1.1:** Details of target and achievements of mandatory activities by KVK 2009-10 (Season based activity like OFT, FLD, Seed – Reporting period is Kharif 2008 and Rabi 2008-09; for training and others – Reporting Period from October, 2008 to September, 2009)

KVK Name	Activity	Target		Achievement	
		Number of activity taken	Number of farmers/beneficiaries	Number of activity	Number of farmers/beneficiaries
Boudh	OFTs	7	35	03	12
Boudh	FLDs – Oilseeds (activity in ha)	5.0		3.0	09
Boudh	FLDs – Pulses(activity in ha)	5.0	-	5.0	12
Boudh	FLDs - Cotton(activity in ha)	-	-	-	-
Boudh	FLDs – Other than Oilseed and pulse(activity in ha/ unit if taken in Enterprise)	20	145	10.5Ha(14) 06Nos	84 45
Boudh	<b>Trainings</b> (including sponsored, vocational and other trainings carried under Rainwater Harvesting Unit; Number of activity is number of training)				
Boudh	1. Training-Farmers and farm women	70	1750	75	1843
Boudh	2. Training-Rural youths	17	340	17	403
Boudh	3. Training- Extension functionaries	8	160	8	171
Boudh	<b>Extension Activities</b>	928	7701	621	7266
Boudh	<b>Seed Production (Number of activity is as seeds in quintal)</b>	34.02		11.01	97
Boudh	<b>Planting material ((Number of activity is as number of planting material)</b>	12400		24221	475

**Table 1.2: Abstract of interventions undertaken**

KVK	Thrust area	Crop/ Enterprise	Identified Problem	Interventions					
				Title of OFT if any	Title of FLD if any	Title of Training if any	Title of training for extension personnel if any	Extension activities	Supply of seeds, planting materials etc.
Boudh	INM	Rice, Oilseeds, Pulses, Winter Vegetables	Improper Fertilizer Management Deficiency of micronutrient	1. Assessment of Boron in Sunflower	1. Vermicomposting 2. Effect of Bio Fertilizer in Rice 3. Effect of application of Zinc in paddy & pumpkin 4. Foliar spray of DAP in green gram	1. INM in Paddy, Oilseeds, Pulses, Winter Vegetables 2. Use of bio fertilizer in paddy 3. Use of bio fertilizer in pulses	1. Org.nic Farming 2. INM	Field Day Kishan Mela, Group discussion, Farmers interaction	Bio-Fertilizer, Micro nutrients,
Boudh	ICM	Paddy	Low productivity , high yield water used & severe lodging	1. Assessment of SRI with var. Swarna/ MTU 1001 2. Assessment of Pit method of planting in Sugarcane	1. Chemical weed control in paddy 2. Intercropping of Maize with cow pea	1. INM & planting technique in sugarcane 2. Management of Paira cropping 3. Arhar based intercropping system  4. SRI method of paddy cultivation	INM	Field day, Group discussion, Feedback collection, Kisan Mela	Weedicide supply

Boudh	IPM & IDM	Paddy, Brinjal & Tomato	Prevalence of Disease and Pest	1. Assessment of blast control measures in paddy 2. Assessment of IDM for leaf curl in Tomato 3. Assessment of Phomopsis fruit rot in Brinjal 4. Assessment of IPM in Arhar	1. Control of Burrowing Nematode in Banana. 2. Control of wilt complex in pointed gourd 3. Use of poison bait in controlling fruit fly in pumpkin 4. IPM strategy for controlling gallmidge in paddy	IPM in Kharif & Rabi paddy, cucurbits, Solanaceous crop, pumpkin, water melon, control of shoot & fruit borer in brinjal, tomato, IPM in pointed gourd	1. Use of Bio Pesticides	Field day, Group discussion, Feedback collection, Kisan Mela	Seeds and Pesticides
	Modern Tillage implements and farm mechanization & drudgery reduction	Paddy Vegetables	High labour intensity crops and less profit	1. Assessment of groundnut Pedal thresher	1. Introduction of rotary peg weeder in intercultural operation	1. Use of intercultural implements in agril. 2. Paddy & pulses		Group Discussion, Field day	Supply of intercultural implements, MB plough, puddler
	Commercial Horticulture	Banana, Mango, Papaya Water melon	Poor Commercial Horticulture	1. Assessment of transplanting techniques in Water melon	1. Cultivation of Papaya 2. Cultivation of Banana G-9 3. Management of Grafted Mango	1. Technique of Cultivation of Mango and Banana, papaya, drumstick 2. Propagation of Fruit Crop 3. Nursery management in hort. crops		Group Discussion, Kisan Mela, Field day	Grafted Mango Plants, Papaya Seedlings, Banana Suckers
	Varietal replacement	Paddy & Onion	Low yield from local variety	1. Assessment of variety-Bhima super	1. Cultivation of scented rice var-Ketakijoha	1. Package & practice of Onion		Kisan Mela, Field day	
	Kitchen Gardening	Vegetables in backyard along with fruit crops	Malnutrition	-	1. Nutritional gardening	Planning and management of Nutritional gardening		Group discussion, Field day	Vegetables, Minikits, Papaya Seedlings

	Agro-Forestry	Forest Plant	Deforestation and poor availability of fuel wood.	1. Assessment of performance of clones of Eucalyptus	1. Sisso based Farm Forestry 2. Teak based farm forestry	1. Farm Forestry 2. Agrilvi cultural system of farming 3. Seiling production Techniques of Forest Plants 4. Cultivation of important TBO 5. .Cultivation of important TBO 6. Nursery management techniques in forest crops		Kishan Mela, Agro Forestry, Group discussion	Seedlings of Acacia Mangium, Teak Bamboo
	Employment generation	Mushroom	Unemployment and poverty of landless farmers	-	1. Cultivation of oyster mushroom, <i>Pleurotus sajarkaju</i>	Mushroom raising as a source of income	1. Mushroom Cultivation 2. Preservation of fruits and vegetables	Field day on mushroom	Mushroom Spawn Bottles, Preservatives

## 2. OFT (conducted in Kharif 2008 and Rabi 2008-09)

### 2.1 Basic information of the Technology taken by the KVK

KVK name	Year	Season	Category of technology (Assessment/Refinement)	Title of OFT	OFT ID No* (to be create by the KVK)	Crop/Enterprise	No of trails		Area (ha)		Thematic area code
							Targeted	Achieved	Targeted	Achieved	
<b>Boudh</b>	2008-09	Rabi	Assessment	Application of Boron in Sunflower	0809201	Sunflower	5	5	0.3	0.3	14
<b>Boudh</b>	2008-09	Rabi	Assessment	Assessment of onion variety Bhima super	0809202	Onion	5	2	0.2	0.08	10
<b>Boudh</b>	2008-09	Rabi	Assessment	Assessment of transplanting techniques in Watermelon	0809203	Watermelon	5	5	0.2	0.2	13

\* Guideline for creation of OFT ID No is given in Annexure (in the last of this file)

Thematic areas for crops	Thematic Area code for entry	Thematic areas for livestock/enterprises	Thematic Area code for entry
Varietal Evaluation	<b>10</b>	Evaluation of Breeds	<b>51</b>
Seed / Plant production	<b>11</b>	Nutrition Management	<b>52</b>
Weed Management	<b>12</b>	Disease of Management	<b>53</b>
Integrated Crop Management	<b>13</b>	Value Addition	<b>54</b>

Integrated Nutrient Management	<b>14</b>	Production and Management	<b>55</b>
Integrated Farming System	<b>15</b>	Feed and Fodder	<b>56</b>
Mushroom cultivation	<b>16</b>	Small Scale income generating enterprises	<b>57</b>
Drudgery reduction	<b>17</b>		
Farm machineries	<b>18</b>		
Value addition	<b>19</b>		
Integrated Pest Management	<b>20</b>		
Integrated Disease Management	<b>21</b>		
Resource conservation technology	<b>22</b>		
Small Scale income generating enterprises	<b>23</b>		

## 2.2 Details of Problems taken as OFT by the KVK

KVK name	Problem diagnose/defined	OFT ID No	Crop	Farmers' practice	Farming situation				Total Area (in ha ) where crop affected by the problem taken in the OFT	Name of the block(s) under KVK where the problem occurs
					Soil type	Irrigation	Type of Cultivation (Low land/ Mid land/ Up land)	Cropping system		
<b>Boudh</b>	Low yield ,improper grain filling	0809201	Sunflower	No application boron	Clay loam	Irrigated	Up land	Rice-Oilseed	107	Boudh,Harabhanga
<b>Boudh</b>	Incidence of purple blotch	0809202	Onion	Local var.	Clay loam	Irrigated	Up land	Rice-Vegetable	215	Boudh,Harabhanga
<b>Boudh</b>	High plant mortality,labour intensive	0809203	Watermelon	Pit method	Clay loam	Irrigated	Up land	Rice-Vegetable	40	Boudh,

## 2.3 Details of solution taken for technology assessment/refinement by the KVK

KVK Name	OFT ID No	Details of technology selected	Source of technology	If refinement in the technology, give details of refinement over recommended practices
<b>Boudh</b>	0809201	Basal application of Borax @ 10 kg/Ha	OUAT	-
<b>Boudh</b>	0809202	Varietal replacement (Bhima super)	NRC on Onion , Pune	
<b>Boudh</b>	0809203	Transplanting of polybag raised seedling (25 days old)	OUAT	

## 2.4 Performance of the technology for assessment/refinement

KVK Name	OFT ID No	Parameter name	Unit of measurement for parameter	Observations taken (only numerical figures)	
				Recommended practice	Farmer's Practice
<b>Boudh</b>	0809201	Head size ,Yield	Cm. , Qt./Ha	20 cm,12 qt/ha	15cm, 8qt/ha
<b>Boudh</b>	0809202	Bulb size ,yield	Gm. Qt./Ha	180 gm , 150 Qt./Ha	120gm , 100Qt./Ha
<b>Boudh</b>	0809203	Weight of fruit, yield	Kg. Qt./Ha	8 Kg, 160Qt./Ha	6 Kg, 150Qt./Ha



## 2.5 Farmer-wise performance of the technology for assessment/refinement

KVK Name	OFT ID No	Farmers' name	Parameter name	Unit of measurement for parameter	Observations taken (only numerical figures)	
					Recommended practice	Farmer's Practice
<b>Boudh</b>	0809201	Haladhara Chaulia	Head size ,Yield	Cm. , Qt./Ha	18, 117	15, 8
<b>Boudh</b>	0809201	Gopinath Danayak	Head size ,Yield	Cm. , Qt./Ha	22, 118	16,10
<b>Boudh</b>	0809201	Kumarmani Sahu	Head size ,Yield	Cm. , Qt./Ha	17, 122	17 ,
<b>Boudh</b>	0809201	Gadadhar Mahakul	Head size ,Yield	Cm. , Qt./Ha	22, 121	13, 7
<b>Boudh</b>	0809201	Gouri Shankar Mahakul	Head size ,Yield	Cm. , Qt./Ha	21, 122	14 , 6
<b>Boudh</b>	0809202	Umesh Bhoi	Bulb size ,yield	Gm. Qt./Ha	160 ,142	85 ,90
<b>Boudh</b>	0809202	Anil Pradhan	Bulb size ,yield	Gm. Qt./Ha	200 ,158	115 ,110
<b>Boudh</b>	0809203	Monoj Pradhan	Weight of fruit, yield	Kg. Qt./Ha	6, 170	7 , 145
<b>Boudh</b>	0809203	Soroj Bhoi	Weight of fruit, yield	Kg. Qt./Ha	10, 150	5, 155
<b>Boudh</b>	0809203	Manabhanjan Bishi	Weight of fruit, yield	Kg. Qt./Ha	9, 160	6, 144
<b>Boudh</b>	0809203	Pradeep Bhanja	Weight of fruit, yield	Kg. Qt./Ha	7, 155	8, 156
<b>Boudh</b>	0809203	Govinda Pradhan	Weight of fruit, yield	Kg. Qt./Ha	8, 165	4, 150

## 2.6 Recommendations/message form assessed/refined technology

KVK Name	OFT ID No	Final recommendation for micro level situation	Constraints identified and feedback for research	Process of farmers participation and their reaction	Process for sensitization of the line departments for replacement of the technology		
					Workshop/ meetings	Visits	Publications
<b>Boudh</b>	0809201	Basal application of Borax @10 kg/Ha	High cost of Borax	Group discussion	meetings	Field visit	Extension literature
<b>Boudh</b>	0809202	Variety is adopted	Non availability of seed locally	Group discussion	meetings	Field visit	Extension literature
<b>Boudh</b>	0809203	Transplanting of polybag raised seedling (25 days old)	Need of degradable poly bag	Group discussion	meetings	Field visit	Extension literature

## 2.7 Economic Impact of the technologies assessed/refined

KVK Name	OFT ID No	Average Cost of cultivation (Rs./ha)		Average Gross Return (Rs./ha)		Average Net Return (Profit) (Rs./ha)		Benefit-Cost Ratio (Gross Return / Gross Cost)
		Farmers' practice	Recommended (farmers' practice + technology cost)	Farmers' practices	Recommended practice	Farmers' practices	Recommended practice	
<b>Boudh</b>	0809201	10,000	12,000	24,000	36,000	14,000	24,000	3.0
<b>Boudh</b>	0809202	30,000	40,000	90,000	135,000	60,000	95,000	3.34
<b>Boudh</b>	0809203	20,000	19,000	65,000	67,000	45,000	48,000	3.5

\*Field crops – kg/ha, \* for horticultural crops -= kg/t/ha, \* milk and meat – litres or kg/animal, \* for mushroom and vermi compost kg/unit area.

## 3. Achievements of Frontline Demonstrations (conducted during 1-04-2008 to 31-03-2009)

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

List of technologies demonstrated during previous year and popularized during 2008-09 and recommended for large scale adoption in the district

KVK	Crop/ Enterprise	Thematic Area Code	Technology demonstrated	Details of popularization methods suggested to the Extension system	Horizontal spread of technology		
					No. of villages	No. of farmers	Area in ha
<b>Boudh</b>	Arhar+Green gram	13	Intercropping of Arhar, Green gram	Kissanmela, Field day, Meeting, Extension bulletin	42	345	170
<b>Boudh</b>	Paddy vegetable, Pulses	14	R.D., Bio-fertiliser application & Micro-nutrient application	Kissanmela, Field day, Meeting, Extension bulletin	322	16800	28650
<b>Boudh</b>	Pulse, vegetable	20	Control of Shoot and Fruit borer in brinjal, wilt tomato, control of pod borer in arhar and control of purple blotch in	Kissanmela, Field day, Meeting, Extension bulletin	170	7345	12250
<b>Boudh</b>	Mango, Banana	10	Grafted Mango, Dwarf Cavendish Banana cultivation	Kissanmela, Field day, Meeting, Extension bulletin	300	390	180
<b>Boudh</b>	Kitchen Gardening	13	Planting of Vegetables in backyard	Kissanmela, Field day, Meeting, Extension bulletin	475	30,000	250

### 3.2 Details of FLDs implemented during 2008-09 (Information is to be furnished in the following three tables for each category i.e. cereals, horticultural crops, oilseeds, pulses, cotton and commercial crops.)

KVK Name	Crop	Thematic area code	Technology Demonstrated	Season and year	Area (ha)		No. of farmers/ demonstration			Reasons for shortfall in achievement
					Proposed	Actual	SC/ST	Others	Total	
<b>Boudh</b>	B.Gram intercropping with Arhar	Integrated crop management	B.Gram intercropping with Arhar	Kharif 2008	1	0.5	4	1	5	Short supply of seeds
<b>Boudh</b>	Paddy	Varietal replacement	Varietal replacement of paddy RGL-2537	Kharif 2008	1	1.25	1	5	6	-do-
<b>Boudh</b>	Paddy	Soil fertility management	Application Bio-Fertilizer Azospi & PSB @ 5kg/ha.	Kharif-2008	1	1.0	4	6	10	-
<b>Boudh</b>	Paddy	Varietal replacement	Cultivation of scented rice Ketaki joha	Kharif-2008	1	1.0	1	5	6	-
<b>Boudh</b>	Paddy	INM	Application of Zinc Sulphate @ 10kg/ha.	Kharif 2008	1	0.5	1	3	4	-
<b>Boudh</b>	Paddy	IWM	Application of Weedside Butachlor @ 1.0 a.i./ha.	Kharif-2008	1	1.0	2	8	10	-
<b>Boudh</b>	Sunflower	Varietal replacement	Cultivation of hybrid sunflower	Rabi 2008-09	1	1.0	2	2	4	Short supply of seed
<b>Boudh</b>	Mango	ICM	Introduction of new variety of mango sDasher	Kharif-2008	0.5	0.5	2	8	10	-
<b>Boudh</b>	Papaya	Crop diversification	Varietal replacement(Honey dew)	Kharif-2008	1	2	3	7	10	-
<b>Boudh</b>	Pumpkin	INM	Guamal	Rabi-2008	0.5	0.5	2	3	5	-
<b>Boudh</b>	Onion	ICM	IDM (Control of purple blotch)	Rabi-2008	0.5	0.5	2	3	5	-
<b>Boudh</b>	Sissoo	Agro Forestry	Farm Forestry bund plantation	Kharif-2008	1	1	3	7	10	-
<b>Boudh</b>	Teak	Agro-forestry	Farm forestry (Bund Plantation)	Kharif-08	1	3	6	4	10	-
<b>Boudh</b>	Sesamum	IPM	Application of pesticides	Kharif-08	5	3	0	9	9	Heavy rain
<b>Boudh</b>	Greengram	ICM	Foliar spray of DAP & Endosulfan @ 2 ml/ lt at pre flowering stage	Summer 09	5	5	3	9	12	-

#### Details of farming situation

KVK Name	Crop	Season	Farming situation (Rainfed - RF/Irrigate)	Soil type	Status of soil (kg/ha)	Previous crops	Sowing date	Harvest date	Seasonal rainfall (mm)	No. of rainy days
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			d – IR)		N	P	K					
<b>Boudh</b>	B.Gram intercropping with Arhar	Kh arif	Rain fed	Clay loag	L	L	M	Fallow	25.07 08	10. 10. 08	1503	
<b>Boudh</b>	Paddy	Kh arif	Rain fed	Clay loam	L	L	M	Paddy	21. 06. 08 to 25.06.08	08. 12. 08.	1520	
<b>Boudh</b>	Paddy	Kh arif	Rain fed	Clay loam	L	L	M	Paddy	22.06 . 08	07.12. 08.	1520	
<b>Boudh</b>	Paddy	Kharif	Rain fed	Clay loam	L	L	M	Paddy	21.06.08 to 24.06.08	10. 12. 08.	1520	
<b>Boudh</b>	Paddy	Kharif	Rain fed	Clay loam	L	L	M	Paddy	22.06 .08	06.12.08	1520	
<b>Boudh</b>	Paddy	Kharif	Rain fed	Clay loam	L	L	M	Paddy	22. 06.08	04. 12. 08.	1520	
<b>Boudh</b>	Sunflower	Ra bi	Canal irrigated	Clay loam	L	L	M	Paddy	18.12. 08	30. 03. 09	-	
<b>Boudh</b>	Mango	Kharif	Rain fed	Clay loam	L	L	M	Veg.	18.07. 08	Perennial	1520	
<b>Boudh</b>	Papaya	Kharif	Rain fed	Clay loam	L	L	M	Fallow	.13.08 08	Annual	1520	
<b>Boudh</b>	Pumpkin	R ab i	Canal irrigated	Clay loam	L	L	M	Paddy	.03. 02 09	15.06 .09	0	
<b>Boudh</b>	Onion	R ab i	Canal irrigated	Clay loam	L	L	M	Paddy	15.12 .08	20.05. 09	17	
<b>Boudh</b>	Sissoo	Kharif	Rain fed	Clay loam	L	L	M	Fallow	19.08. 08	Perennial	1520	
<b>Boudh</b>	Teak	Kharif	Rain fed	Clay loam	L	L	M	Fallow	19.08. 08	Perennial	1520	
<b>Boudh</b>	Sesamum	Khari f-08	Rain fed	Clay loam	L	L	M	Fallow	22. 08. 2008 to 24.08 08	05.12.2008 to 07 12 .08	795	36
<b>Boudh</b>	Greengram	Sum mer 09	irrigated	Clay loam	L	L	M	Paddy	10.02 2009 to 12'02 09	20. 04 .2009 to 22. 04 09	0	0

**Performance of FLD**

KVK Name	Crop	Technology Demonstrated	Variety	No. of Farmers	Area (ha.)	Demo. Yield Qtl/ha			Yield of local Check Qtl./ha	Increase in yield (%)	Data on parameter in relation to technology demonstrated	
						H	L	A			Demo	Local
1	2	3	4	5	6	7	8	9	10	11	12	13
Boudh	B. Gram + Arhar	Intercropping of B. Gram + Arhar	TU-94-.2	5	0.5	5	3	4	5	40		
						4	2	3				
Boudh	Paddy	Varietal replacement in paddy	RGL-2537	6	1.25	40	30	35	25	40	250 grains/panicle	200 Grains/panicle
Boudh	Paddy	Appln. Of Bio-Fertilizer @ 5kg/ha. (Azospi+PSB) alongwith 50% RD of Fertilizer	Swarna	10	1.0	35	30	32.5	25	30	200 grains/panicle 15 tillers/plant	180 grains/panicle 12tillers/Plant
Boudh	Paddy	Crop diversification	Ketaki joha	6	1.0	25	20	22.5	15	50	150 grains/panicle	125 grains/panicle
Boudh	Paddy	Appln. of Zinc Suphate @ 10kg/ha in paddy.	Swarna	4	0.5	40	35	37.5	30	25	250 grains/panicle 13 tillers/plant	200 grains/panicle 10 tillers/plant
Boudh	Paddy	Appln. of Butachlor @ 1.0kg a.i./ha. in paddy	Swarna	10	1.0	35	30	32.5	25	30	2 weeds/ sqmt.	15 weeds/ sqmt.
Boudh	Sunflower	Varietal replacement of sunflower	Hybrid sunflower-Suryarakha	4	1.0	14	10	12	8	50	20cm diameter	10cm diameter
Boudh	Mango	ICM in mango	Dasherri	5	0.5	5' Ht.	3' Ht.	4' Ht.	-	-	-	-
Boudh	Papaya	Varietal replacement of papaya	Honeydew	10	2.0	50 nos. fruit/plant	30 nos.	40 nos.	20	100	4 kg (size of fruit)	2 kg (size of fruit)

		(Honeydew)						fruit/plant				
<b>Boudh</b>	Pumpkin	Application of Zinc sulphate @ 10kg./ha.	Guamal	5	0.5	300	200	250	200	50	8 kg (size of fruit)	7 kg (size of fruit)
<b>Boudh</b>	Onion	IPM (Control of purple blotch)	Local	5	0.5	240	190	215	130	65	20% infection	50% infection
<b>Boudh</b>	Sissoo	Farm Forestry bund plantation	Local	10	1.0	6cm/ 1.2mtr (diameter /height)	4cm/1mtr	5cm/1.1	Bund plantation was not adopted	-		65% survival rate
<b>Boudh</b>	Teak	Bond plantation of teak	Local seed	10	1.0	9cm/ 2mtr (diameter /height)	4cm/1mtr	6.51.5	Bund plantation was not adopted	-		74% survival rate
<b>Boudh</b>	Sesamum	Application of pesticides	Local (putu panduri)	9	3.0	5.4	4.0	4.5	3.0	50	Nos of capsules/ plant =34	Nos of capsules/ plant =23
<b>Boudh</b>	Greengram	Foliar spray of DAP & Endosulfan @ 2 ml/ lt at pre flowering stage	Local (haity muga)	12	5.0	7.0	5.9	6.5	5.2	25	No of pod /plant =24	No of pod /plant =24

**NB: Attach few good action photographs with title at the back with pencil**

**Economic Impact (continuation of previous table)**

KVK Name	Crop	Average Cost of cultivation (Rs./ha)		Average Gross Return (Rs./ha)		Average Net Return (Profit) (Rs./ha)		Benefit-Cost Ratio (Gross Return / Gross Cost)
		Demonstration	Local Check	Demonstration	Local Check	Demonstration	Local Check	
		14	15	16	17	18	19	20
<b>Boudh</b>	B.Gram intercropping with Arhar	5700	4700	24,000	15000	18300	10300	4.2:1
<b>Boudh</b>	Paddy	17000	16500	28000	20000	11000	3500	1.6:1
<b>Boudh</b>	Paddy	17200	16500	26000	20000	8800	3500	1.54:1
<b>Boudh</b>	Paddy	17000	16000	70000	45000	53000	29000	4.1:1
<b>Boudh</b>	Paddy	17400	16900	30000	24000	12600	7100	1.72:1
<b>Boudh</b>	Paddy	18800	17000	26000	20000	7200	3000	1.38:1

<b>Boudh</b>	Sunflower	12000	75000	21000	14000	48000	325000	1.75:1
<b>Boudh</b>	Mango	-	-	-	-	-	-	-
<b>Boudh</b>	Papaya	100000	60000	180000	120000	80000	60000	1.8:1
<b>Boudh</b>	Pumpkin	20000	15000	75000	50000	55000	35000	3.75:1
<b>Boudh</b>	Onion	40000	25000	100000	65000	60000	40000	2.75:1
<b>Boudh</b>	Sisso	4,500	New introduction	-	-	-	-	-
<b>Boudh</b>	Teak	5,500	New introduction	-	-	-	-	-
<b>Boudh</b>	Sesamum	6,200	5,000	9,000	6,000	2,800	1000	1.45
<b>Boudh</b>	Greengram	12,400	10,200	19,500	15,600	7,100	5,400	1.57

Analytical Review of component demonstrations (details of each component for rainfed / irrigated situations to be given separately for each season).

KVK Name	Crop	Season	Component	Farming situation	Average yield (q/ha)	Local check (q/ha)	Percentage increase in productivity over local check
<b>Boudh</b>	B. Gram + Arhar	Kharif	Intercropping of B. Gram + Arhar	Rain fed	4 + 3	5	40
<b>Boudh</b>	Paddy	Kharif	RGL-2537	Rain fed	1.25	40	30
<b>Boudh</b>	Paddy	Kharif	Swarna	Rain fed	1.0	35	30
<b>Boudh</b>	Paddy	Kharif	Ketaki joha	Rain fed	1.0	25	20
<b>Boudh</b>	Paddy	Kharif	Swarna	Rain fed	0.5	40	35
<b>Boudh</b>	Paddy	Kharif	Swarna	Rain fed	1.0	35	30
<b>Boudh</b>	Sunflower	Rabi	Hybrid sunflower- Suryarakha	Canal irrigated	1.0	14	10
<b>Boudh</b>	Mango	Kharif	Dasherri	Rain fed	0.5	5' Ht.	3' Ht.
<b>Boudh</b>	Papaya	Kharif	Honeydew	Rain fed	2	50 nos. fruit/plant	30 nos. fruit/plant
<b>Boudh</b>	Pumpkin	Rabi	Guamal	Canal irrigated	0.5	300	200
<b>Boudh</b>	Onion	Rabi	IPM	Canal irrigated	0.5	240	190
<b>Boudh</b>	Sissoo	Kharif	Local	Rain fed	1	6cm/ 1.2mtr (diameter /height)	4cm/1mtr
<b>Boudh</b>	Teak	Kharif		Rain fed			

<b>Boudh</b>	Sesamum	Kharif	Pesticides	Rainfed upland	4.5	3.0	50
<b>Boudh</b>	Greengram	Summer	DAP Spray	Irrigated	6.5	5.2	25

#### Technical Feedback on the demonstrated technologies

KVK Name	Crop	Demonstrated Technology	Sl. No.	Feed Back
<b>Boudh</b>	B.Gram intercropping with Arhar	1- intercropping (Arhar + Black Gram)	1	Increases yield, cost effective, difficult to sow in line
<b>Boudh</b>	Paddy	2- Puddler	2	Better tilth , less time but breaking on use
<b>Boudh</b>	Paddy	3 –M.B. Plough	3	Better land preparation not suitable for heavy clay
<b>Boudh</b>	Paddy	4- intercultural implement ( rake weeder)	4	Labour saving
<b>Boudh</b>	Paddy	5-Secnted Rice-Var-Ketakijoha	5	Slender grains but not give satisfactory yield
<b>Boudh</b>	Paddy	6-High yielding variety-RGL-2537	6	Better yield, Better grain quality but grain shattering & lodging
<b>Boudh</b>	Sunflower	7-Micronutrient application in Paddy (Zinc sulphate)	7	Increases grains and panicle number
<b>Boudh</b>	Mango	8 . Control purple blotch in onion (Foliar spray of fungicide + application of Potash)	8	Control the diseases well & increases bulb size
<b>Boudh</b>	Papaya	10. Varietal replacement-Hybrid Sunflower (Suryarekha)	10	Gives better size and diameter of the head.
<b>Boudh</b>	Pumpkin	11- Varietal replacement- Dwarf Cavendish Banana	11	Gives more fingers per bunch, required irrigation susceptible to diseases.
<b>Boudh</b>	Onion	12- Varietal replacement-Papaya (Honeydew)	12	Gives more fruits per plants with uniform size and problem of male plant.
<b>Boudh</b>	Sissoo	13- Micronutrient application in Pumpkin (Zinc Sulphate @ 10kg/ha.)	13	Increases fruit weight and yield.
<b>Boudh</b>	Teak	14- Farm Forestry	14	Give extra income other than main crop, susceptible to iron deficiency.



**Farmers' reactions on specific technologies**

KVK Name	Crop	Demonstrated Technology	Farmers' Name	Village	Block Name	Feed Back
Boudh	Vegetable (Brinjal)	1- interculture implement- Rake weeder	Ashesh Danayak	Amthapada	Boudh	Easy for weeding , labour saving cost effective
Boudh	Paddy	2- puddler for puddling of paddy land	Bishnu Ch.Danayak,	Amthapada	Boudh	Deep ploughing but not working in clay soil due to breakage problem
Boudh	Paddy	3 .M.B.Plough for land preparation	Pradeep Ku. Bhanja	Lambakani	Harabhanga	Deep ploughing but not working in clay soil
Boudh	Onion	4-IPM	Umesh Bhoi	Menda	Harabhanga	Less consumption of chemical
Boudh	Paddy ,Pumpkin	5-INM	Satyajit Danayak	Amthapada	Boudh	More tillers/plant in paddy Increase in fruit wt. in pumpkin
Boudh	Paddy	6- Varietal replacement	1.Ranjan Ku. Bhanja 2.Kanhu Karna 3. Kanhu Ch. Mesua 4. Promod Danayak	Lambakani Amthapada Polam	Harabhanga Boudh	High yielding, lack of proper milling in scented rice
Boudh	Teak Sissoo	7- Farm forestry	1.Bishnu Ch. Danayak 2.Uddhaba Sahoo	Amthapada	Boudh	Quick growing but survival is difficult
Boudh	B.Gram intercropping with Arhar	9- Intercropping	1. Ranjit Bhoi 2.Mohon Bhoi	Menda	Harabhanga	More profit, labour requirement more

**Extension and Training activities under FLD**

KVK Name	Crop*	Activity	No. of activities organised	Date	Number of participants	Remarks
Boudh	Paddy	Field days	2	30.06.09	70	
		Farmers Training	4	23.6.09	98	

				24.7.09 22.8.09		
		Media coverage				
		Training for extension functionaries	1	24.01.09	18	
<b>Boudh</b>	Mango , Papaya	Field days				
		Farmers Training	3	24.07.09 22.08.09 03.10.08	67	
		Media coverage				
		Training for extension functionaries				
<b>Boudh</b>	Arhar	Field days				
		Farmers Training	1	22.08.09	25	
		Media coverage				
		Training for extension functionaries				
<b>Boudh</b>	Onion	Field days				
		Farmers Training	2	18.10.08 23.10.08 24.10.08 19.11.08 20.11.08 25.11.08	151	
		Media coverage				
		Training for extension functionaries				
<b>Boudh</b>	Teak	Field days				
		Farmers Training	1	25.11.08	26	
		Media coverage				
		Training for extension functionaries				

**\*Activity (Column No 3) must be repeated for each crop**

## Details of FLD on Enterprises

### (i) Farm Implements

KVK Name	Name of the implement	crop	No. of farmers	Area (ha)	Performance parameters / indicators	* Data on parameter in relation to technology demonstrated		% change in the parameter	Remarks
						Demon.	Local check		
<b>Boudh</b>	MB Plough	Paddy	5	1.2	Labour saving	500	1000	50	Not working in clay soil
<b>Boudh</b>	Puddler	Paddy	5	1	Labour saving	275	825	66	Broken while working in clay soil
<b>Boudh</b>	Rake weeder	Vegetables	14	1.5	Labour saving	700	2900	76	Works well

\* *Field efficiency, labour saving etc.*

### (ii) Livestock Enterprises

KVK Name	Enterprise	Breed	No. of farmers	No. of animals, poultry birds etc.	Performance parameters / indicators	* Data on parameter in relation to technology demonstrated		% change in the parameter	Remarks
						Demon.	Local check		
<b>Boudh</b>	Poultry	Banaraja	9	30	Body weight	2.5kg	1.0kg.	150	Newly introduced

\* *Milk production, meat production, egg production, reduction in disease incidence etc.*

### (iii) Other Enterprises

KVK Name	Enterprise	Variety/ breed/ Species/others	No. of farmers	No. of Units	Performance parameters / indicators	Data on parameter in relation to technology demonstrated		% change in the parameter	Remarks
						Demon.	Local check		
<b>Boudh</b>	Mushroom	Oyster	10	20	Yield	2 kg.	-	100%	Profitable crop better yield from oyster mushroom
	Apiary								
	Sericulture								
<b>Boudh</b>	Vermi compost	E.foetida-	2	2	Fertility status	4 qtl./pit	1 qtl./pit	300%	Farmers are interested about composting

## **FORMAT 2 – STAFF POSITION, TRAININGS, EXTENSION ACTIVITY**

### **IMPORTANT INSTRUCTION**

- 1. Do not modify/add/delete the column of the tables. If you want to give additional information, please attached with separate sheet as annexure.**
- 2. Do not modify/delete the text written on grey colored background columns in tables otherwise information of your KVK will not be accepted by the database of our Directorate.**
- 3. Training on additional Topics can be added or replaced under OTH Thematic Code in Table T1 (written in blue colored text).**
- 4. 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.**
- 5. Column No. 1 is reserved for name of the KVK (District name). Write your KVK name in every row (do not leave blank the column No. 1 for any of the row).**

## 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
<b>Thematic Areas for Training</b>	
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

## 1. Staff Position (as on 30<sup>th</sup> September 2009)

Name of KVK.	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)
<b>Boudh</b>	Programme Coordinator	Dr. M. Mishra	Agronomy	Ph.D.	Agronomy	16,400-450-20,900	19100	01.07.05	Temporary	Gen.
<b>Boudh</b>	Subject Matter Specialist1	Sr S.K. Panigrahi	Agril. Extension	M.Sc. (Ag.)	Agril. Extension	8000-275-13500	8825	16.01.06	Temporary	Gen.
<b>Boudh</b>	Subject Matter Specialist2	Sri M.C. Behera	Forestry	(M.Sc.)	Forestry	8000-275-13500	8825	21.03.06	Temporary	SC
<b>Boudh</b>	Subject Matter Specialist3	Dr. M. R. Nath	Horticulture	Horticulture Ph.D.	Horticulture	8000-275-13500	8550	18.07.06	Temporary	Gen.
<b>Boudh</b>	Subject Matter Specialist4	VACANT	-	-			-	-	Temporary	
<b>Boudh</b>	Subject Matter Specialist5	VACANT	-	-			-	-	Temporary	-
<b>Boudh</b>	Subject Matter Specialist6	VACANT	-	-			-	-	Temporary	-
<b>Boudh</b>	Programme Assistant	VACANT	-	-			-	-	Temporary	-
<b>Boudh</b>	Computer Programmer	VACANT	-	-			-	-	Temporary	-
<b>Boudh</b>	Farm Manager	VACANT	-	-			-	-	Temporary	-
<b>Boudh</b>	Accountant / superintendent	Sri G. C. Jagdev	S.O-II	Matric		9,300-34,000(4200)	14,710	24.03.08	Temporary	Gen.
<b>Boudh</b>	Stenographer	Sri B.K. Behera	Jr. Steno cum Comp. operator	B.A (Hons) PGDCA		4000-100-6000	4200	16.10.06	Temporary	SC
<b>Boudh</b>	Driver	Sri Nirakar Pradhan	Driver cum Mechanic	Under Matric		3050-75-3950	3125	01.08.07	Temporary	Gen.
<b>Boudh</b>	Driver	Sri Trinath Sahu	-do-	Under Matric			3050	28.07..08	Temporary	Gen.
<b>Boudh</b>	Supporting staff	Sri. B. Barala	Peon cum Watchman	7 <sup>th</sup> pass		2550-55-2660	2605	20.12.07	Temporary	Gen.
<b>Boudh</b>	Supporting staff	Sri. K. Samal	-do-	Matric		2550-55-2660	2605	20.12.07	-do-	Gen.

## 2. TRAINING PROGRAMMES (October 1, 2008 to September, 2009)

**Table T1.** Details of Training programmes (including sponsored) conducted by the KVKs

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants					
								SC		ST		Others	
								M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14
<b>Boudh</b>	FW	ONC	CRP	Weed Management									
<b>Boudh</b>	FW	ONC	CRP	Resource Conservation Technologies									
<b>Boudh</b>	FW	ONC	CRP	Cropping Systems	1	1	1	10		4		16	
<b>Boudh</b>	FW	ONC	CRP	Crop Diversification	1	1	1			3		17	
<b>Boudh</b>	FW	ONC	CRP	Integrated Farming									
<b>Boudh</b>	FW	ONC	CRP	Water management									
<b>Boudh</b>	FW	ONC	CRP	Seed production									
<b>Boudh</b>	FW	ONC	CRP	Nursery management									
<b>Boudh</b>	FW	ONC	CRP	Integrated Crop Management	2	2	2	12		4		23	
<b>Boudh</b>	FW	ONC	CRP	Fodder production									
<b>Boudh</b>	FW	ONC	CRP	Production of organic inputs									
<b>Boudh</b>	FW	ONC	HOV	Production of low volume and high value crops									
<b>Boudh</b>	FW	ONC	HOV	Off-season vegetables									
<b>Boudh</b>	FW	ONC	HOV	Nursery raising									
<b>Boudh</b>	FW	ONC	HOV	Exotic vegetables like Broccoli									
<b>Boudh</b>	FW	ONC	HOV	Export potential vegetables									
<b>Boudh</b>	FW	ONC	HOV	Grading and standardization									
<b>Boudh</b>	FW	ONC	HOV	Protective cultivation (Green Houses, Shade Net etc.)									
<b>Boudh</b>	FW	ONC	HOF	Training and Pruning									
<b>Boudh</b>	FW	ONC	HOF	Layout and Management of Orchards									
<b>Boudh</b>	FW	ONC	HOF	Cultivation of Fruit									
<b>Boudh</b>	FW	ONC	HOF	Management of young plants/orchards									
<b>Boudh</b>	FW	ONC	HOF	Rejuvenation of old orchards									
<b>Boudh</b>	FW	ONC	HOF	Export potential fruits									
<b>Boudh</b>	FW	ONC	HOF	Micro irrigation systems of orchards									
<b>Boudh</b>	FW	ONC	HOF	Plant propagation techniques									
<b>Boudh</b>	FW	ONC	HOO	Nursery Management									
<b>Boudh</b>	FW	ONC	HOO	Management of potted plants									
<b>Boudh</b>	FW	ONC	HOO	Export potential of ornamental plants									

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
<b>Boudh</b>	FW	ONC	HOO	Propagation techniques of Ornamental Plants										
<b>Boudh</b>	FW	ONC	HOP	Production and Management technology										
<b>Boudh</b>	FW	ONC	HOP	Processing and value addition										
<b>Boudh</b>	FW	ONC	HOT	Production and Management technology										
<b>Boudh</b>	FW	ONC	HOT	Processing and value addition										
<b>Boudh</b>	FW	ONC	HOS	Production and Management technology										
<b>Boudh</b>	FW	ONC	HOS	Processing and value addition										
<b>Boudh</b>	FW	ONC	HOM	Nursery management										
<b>Boudh</b>	FW	ONC	HOM	Production and management technology										
<b>Boudh</b>	FW	ONC	HOM	Post harvest technology and value addition										
<b>Boudh</b>	FW	ONC	SFM	Soil fertility management										
<b>Boudh</b>	FW	ONC	SFM	Soil and Water Conservation										
<b>Boudh</b>	FW	ONC	SFM	Integrated Nutrient Management										
<b>Boudh</b>	FW	ONC	SFM	Production and use of organic inputs										
<b>Boudh</b>	FW	ONC	SFM	Management of Problematic soils										
<b>Boudh</b>	FW	ONC	SFM	Micro nutrient deficiency in crops										
<b>Boudh</b>	FW	ONC	SFM	Nutrient Use Efficiency										
<b>Boudh</b>	FW	ONC	SFM	Soil and Water Testing										
<b>Boudh</b>	FW	ONC	LPM	Dairy Management										
<b>Boudh</b>	FW	ONC	LPM	Poultry Management										
<b>Boudh</b>	FW	ONC	LPM	Piggery Management										
<b>Boudh</b>	FW	ONC	LPM	Rabbit Management										
<b>Boudh</b>	FW	ONC	LPM	Disease Management										
<b>Boudh</b>	FW	ONC	LPM	Feed management										
<b>Boudh</b>	FW	ONC	LPM	Production of quality animal products										
<b>Boudh</b>	FW	ONC	WOE	Household food security by kitchen gardening and nutrition gardening										
<b>Boudh</b>	FW	ONC	WOE	Design and development of low/minimum cost diet										
<b>Boudh</b>	FW	ONC	WOE	Designing and development for high nutrient efficiency diet										
<b>Boudh</b>	FW	ONC	WOE	Minimization of nutrient loss in processing										
<b>Boudh</b>	FW	ONC	WOE	Gender mainstreaming through SHGs										



Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5		6	7	8	9	10	11	12	13	14
<b>Boudh</b>	FW	ONC	WOE	Storage loss minimization techniques										
<b>Boudh</b>	FW	ONC	WOE	Value addition										
<b>Boudh</b>	FW	ONC	WOE	Income generation activities for empowerment of rural Women										
<b>Boudh</b>	FW	ONC	WOE	Location specific drudgery reduction technologies										
<b>Boudh</b>	FW	ONC	WOE	Rural Crafts										
<b>Boudh</b>	FW	ONC	WOE	Women and child care										
<b>Boudh</b>	FW	ONC	AEG	Installation and maintenance of micro irrigation systems										
<b>Boudh</b>	FW	ONC	AEG	Use of Plastics in farming practices										
<b>Boudh</b>	FW	ONC	AEG	Production of small tools and implements										
<b>Boudh</b>	FW	ONC	AEG	Repair and maintenance of farm machinery and implements										
<b>Boudh</b>	FW	ONC	AEG	Small scale processing and value addition										
<b>Boudh</b>	FW	ONC	AEG	Post Harvest Technology	1	1	1	3					20	
<b>Boudh</b>	FW	ONC	PLP	Integrated Pest Management										
<b>Boudh</b>	FW	ONC	PLP	Integrated Disease Management										
<b>Boudh</b>	FW	ONC	PLP	Bio-control of pests and diseases	1	1	1			4			21	
<b>Boudh</b>	FW	ONC	PLP	Production of bio control agents and bio pesticides										
<b>Boudh</b>	FW	ONC	FIS	Integrated fish farming										
<b>Boudh</b>	FW	ONC	FIS	Carp breeding and hatchery management										
<b>Boudh</b>	FW	ONC	FIS	Carp fry and fingerling rearing										
<b>Boudh</b>	FW	ONC	FIS	Composite fish culture										
<b>Boudh</b>	FW	ONC	FIS	Hatchery management and culture of freshwater prawn										
<b>Boudh</b>	FW	ONC	FIS	Breeding and culture of ornamental fishes										
<b>Boudh</b>	FW	ONC	FIS	Portable plastic carp hatchery										
<b>Boudh</b>	FW	ONC	FIS	Pen culture of fish and prawn										
<b>Boudh</b>	FW	ONC	FIS	Shrimp farming										
<b>Boudh</b>	FW	ONC	FIS	Edible oyster farming										
<b>Boudh</b>	FW	ONC	FIS	Pearl culture										
<b>Boudh</b>	FW	ONC	FIS	Fish processing and value addition										
<b>Boudh</b>	FW	ONC	PIS	Seed Production										
<b>Boudh</b>	FW	ONC	PIS	Planting material production										

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Boudh	FW	ONC	PIS	Bio-agents production										
Boudh	FW	ONC	PIS	Bio-pesticides production										
Boudh	FW	ONC	PIS	Bio-fertilizer production										
Boudh	FW	ONC	PIS	Vermi-compost production										
Boudh	FW	ONC	PIS	Organic manures production										
Boudh	FW	ONC	PIS	Production of fry and fingerlings										
Boudh	FW	ONC	PIS	Production of Bee-colonies and wax sheets										
Boudh	FW	ONC	PIS	Small tools and implements										
Boudh	FW	ONC	PIS	Production of livestock feed and fodder										
Boudh	FW	ONC	PIS	Production of Fish feed										
Boudh	FW	ONC	CBD	Leadership development										
Boudh	FW	ONC	CBD	Group dynamics										
Boudh	FW	ONC	CBD	Formation and Management of SHGs	2	2	2		12		6		30	
Boudh	FW	ONC	CBD	Mobilization of social capital										
Boudh	FW	ONC	CBD	Entrepreneurial development of farmers/youths										
Boudh	FW	ONC	CBD	WTO and IPR issues										
Boudh	FW	ONC	AGF	Production technologies										
Boudh	FW	ONC	AGF	Nursery management	1	1	1	10					18	
Boudh	FW	ONC	AGF	Integrated Farming Systems	3	3	3	12		6			23	
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	FW	ONC	OTH	Others (Please specify)										
Boudh	RY	ONC	RYH	Mushroom Production	1	1	2	13					37	
Boudh	RY	ONC	RYH	Bee-keeping										

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
<b>Boudh</b>	RY	ONC	RYH	Integrated farming										
<b>Boudh</b>	RY	ONC	RYH	Seed production										
<b>Boudh</b>	RY	ONC	RYH	Production of organic inputs	1	1		1		8		17		
<b>Boudh</b>	RY	ONC	RYH	Integrated Farming										
<b>Boudh</b>	RY	ONC	RYH	Planting material production	3	3	3	13		12		40		
<b>Boudh</b>	RY	ONC	RYH	Vermi-culture										
<b>Boudh</b>	RY	ONC	RYH	Sericulture										
<b>Boudh</b>	RY	ONC	RYH	Protected cultivation of vegetable crops										
<b>Boudh</b>	RY	ONC	RYH	Commercial fruit production										
<b>Boudh</b>	RY	ONC	RYH	Repair and maintenance of farm machinery and implements										
<b>Boudh</b>	RY	ONC	RYH	Nursery Management of Horticulture crops										
<b>Boudh</b>	RY	ONC	RYH	Training and pruning of orchards										
<b>Boudh</b>	RY	ONC	RYH	Value addition	1	1	1				3		27	
<b>Boudh</b>	RY	ONC	RYH	Production of quality animal products										
<b>Boudh</b>	RY	ONC	RYH	Dairying										
<b>Boudh</b>	RY	ONC	RYH	Sheep and goat rearing										
<b>Boudh</b>	RY	ONC	RYH	Quail farming										
<b>Boudh</b>	RY	ONC	RYH	Piggery										
<b>Boudh</b>	RY	ONC	RYH	Rabbit farming										
<b>Boudh</b>	RY	ONC	RYH	Poultry production										
<b>Boudh</b>	RY	ONC	RYH	Ornamental fisheries										
<b>Boudh</b>	RY	ONC	RYH	Para vets										
<b>Boudh</b>	RY	ONC	RYH	Para extension workers										
<b>Boudh</b>	RY	ONC	RYH	Composite fish culture										
<b>Boudh</b>	RY	ONC	RYH	Freshwater prawn culture										
<b>Boudh</b>	RY	ONC	RYH	Shrimp farming										
<b>Boudh</b>	RY	ONC	RYH	Pearl culture										
<b>Boudh</b>	RY	ONC	RYH	Cold water fisheries										
<b>Boudh</b>	RY	ONC	RYH	Fish harvest and processing technology										
<b>Boudh</b>	RY	ONC	RYH	Fry and fingerling rearing										
<b>Boudh</b>	RY	ONC	RYH	Small scale processing										

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Boudh	RY	ONC	RYH	Post Harvest Technology										
Boudh	RY	ONC	RYH	Tailoring and Stitching										
Boudh	RY	ONC	RYH	Rural Crafts										
Boudh	RY	ONC	RYH	Others (Please specify)Organic Farming	1	1	1			3			18	
Boudh	RY	ONC	RYH	Others (Please specify)Management of rose ,marigold	2	2	2	15					35	
Boudh	RY	ONC	RYH	Others (Please specify) INM	2	2	2	15		7			34	
Boudh	RY	ONC	RYH	Others (Please specify)										
Boudh	RY	ONC	RYH	Others (Please specify)										
Boudh	RY	ONC	RYH	Others (Please specify)										
Boudh	RY	ONC	RYH	Others (Please specify)										
Boudh	IS	ONC	EXP	Productivity enhancement in field crops	1	1	1			3			18	
Boudh	IS	ONC	EXP	Integrated Pest Management										
Boudh	IS	ONC	EXP	Integrated Nutrient management	2	2	2	7		9			37	
Boudh	IS	ONC	EXP	Rejuvenation of old orchards										
Boudh	IS	ONC	EXP	Protected cultivation technology										
Boudh	IS	ONC	EXP	Formation and Management of SHGs										
Boudh	IS	ONC	EXP	Group Dynamics and farmers organization										
Boudh	IS	ONC	EXP	Information networking among farmers										
Boudh	IS	ONC	EXP	Capacity building for ICT application										
Boudh	IS	ONC	EXP	Care and maintenance of farm machinery and implements										
Boudh	IS	ONC	EXP	WTO and IPR issues										
Boudh	IS	ONC	EXP	Management in farm animals										
Boudh	IS	ONC	EXP	Livestock feed and fodder production										
Boudh	IS	ONC	EXP	Household food security										
Boudh	IS	ONC	EXP	Women and Child care										
Boudh	IS	ONC	EXP	Low cost and nutrient efficient diet designing										
Boudh	IS	ONC	EXP	Production and use of organic inputs	3	3	3	16		5			54	
Boudh	IS	ONC	EXP	Gender mainstreaming through SHGs										
Boudh	IS	ONC	EXP	Others (Please specify)PRA	2	2	2	4					18	
Boudh	IS	ONC	EXP	Others (Please specify)										

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Boudh	IS	ONC	EXP	Others (Please specify)										
Boudh	IS	ONC	EXP	Others (Please specify)										
Boudh	IS	ONC	EXP	Others (Please specify)										
Boudh	IS	ONC	EXP	Others (Please specify)										
Boudh	IS	ONC	EXP	Others (Please specify)										
Boudh	IS	ONC	EXP	Others (Please specify)										
Boudh	FW	OFC	CRP	Weed Management										
Boudh	FW	OFC	CRP	Resource Conservation Technologies										
Boudh	FW	OFC	CRP	Cropping Systems		2	2	2	4	6	1	28	9	
Boudh	FW	OFC	CRP	Crop Diversification										
Boudh	FW	OFC	CRP	Integrated Farming										
Boudh	FW	OFC	CRP	Water management										
Boudh	FW	OFC	CRP	Seed production										
Boudh	FW	OFC	CRP	Nursery management										
Boudh	FW	OFC	CRP	Integrated Crop Management		4	4	14		8		65		
Boudh	FW	OFC	CRP	Fodder production										
Boudh	FW	OFC	CRP	Production of organic inputs										
Boudh	FW	OFC	HOV	Production of low volume and high value crops		5	5	26		9		75		
Boudh	FW	OFC	HOV	Off-season vegetables										
Boudh	FW	OFC	HOV	Nursery raising		2	2	8		4		36		
Boudh	FW	OFC	HOV	Exotic vegetables like Broccoli										
Boudh	FW	OFC	HOV	Export potential vegetables		6	6	13		24	11	103		
Boudh	FW	OFC	HOV	Grading and standardization										
Boudh	FW	OFC	HOV	Protective cultivation (Green Houses, Shade Net etc.)										
Boudh	FW	OFC	HOF	Training and Pruning										
Boudh	FW	OFC	HOF	Layout and Management of Orchards										
Boudh	FW	OFC	HOF	Cultivation of Fruit		3	3	7		35		25		
Boudh	FW	OFC	HOF	Management of young plants/orchards										
Boudh	FW	OFC	HOF	Rejuvenation of old orchards										
Boudh	FW	OFC	HOF	Export potential fruits										
Boudh	FW	OFC	HOF	Micro irrigation systems of orchards										

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
<b>Boudh</b>	FW	OFC	HOF	Plant propagation techniques										
<b>Boudh</b>	FW	OFC	HOO	Nursery Management										
<b>Boudh</b>	FW	OFC	HOO	Management of potted plants										
<b>Boudh</b>	FW	OFC	HOO	Export potential of ornamental plants										
<b>Boudh</b>	FW	OFC	HOO	Propagation techniques of Ornamental Plants										
<b>Boudh</b>	FW	OFC	HOP	Production and Management technology										
<b>Boudh</b>	FW	OFC	HOP	Processing and value addition										
<b>Boudh</b>	FW	OFC	HOT	Production and Management technology										
<b>Boudh</b>	FW	OFC	HOT	Processing and value addition										
<b>Boudh</b>	FW	OFC	HOS	Production and Management technology										
<b>Boudh</b>	FW	OFC	HOS	Processing and value addition										
<b>Boudh</b>	FW	OFC	HOM	Nursery management										
<b>Boudh</b>	FW	OFC	HOM	Production and management technology										
<b>Boudh</b>	FW	OFC	HOM	Post harvest technology and value addition										
<b>Boudh</b>	FW	OFC	SFM	Soil fertility management		2	2	13		6		36		
<b>Boudh</b>	FW	OFC	SFM	Soil and Water Conservation										
<b>Boudh</b>	FW	OFC	SFM	Integrated Nutrient Management		2	2	2		8		26		
<b>Boudh</b>	FW	OFC	SFM	Production and use of organic inputs										
<b>Boudh</b>	FW	OFC	SFM	Management of Problematic soils										
<b>Boudh</b>	FW	OFC	SFM	Micro nutrient deficiency in crops										
<b>Boudh</b>	FW	OFC	SFM	Nutrient Use Efficiency										
<b>Boudh</b>	FW	OFC	SFM	Soil and Water Testing										
<b>Boudh</b>	FW	OFC	LPM	Dairy Management										
<b>Boudh</b>	FW	OFC	LPM	Poultry Management										
<b>Boudh</b>	FW	OFC	LPM	Piggery Management										
<b>Boudh</b>	FW	OFC	LPM	Rabbit Management										
<b>Boudh</b>	FW	OFC	LPM	Disease Management										
<b>Boudh</b>	FW	OFC	LPM	Feed management										
<b>Boudh</b>	FW	OFC	LPM	Production of quality animal products										
<b>Boudh</b>	FW	OFC	WOE	Household food security by kitchen gardening and nutrition gardening		3	3		24		2		54	
<b>Boudh</b>	FW	OFC	WOE	Design and development of low/minimum cost diet										

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants					
								SC		ST		Others	
								M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14
<b>Boudh</b>	FW	OFC	WOE	Designing and development for high nutrient efficiency diet									
<b>Boudh</b>	FW	OFC	WOE	Minimization of nutrient loss in processing									
<b>Boudh</b>	FW	OFC	WOE	Gender mainstreaming through SHGs									
<b>Boudh</b>	FW	OFC	WOE	Storage loss minimization techniques									
<b>Boudh</b>	FW	OFC	WOE	Value addition									
<b>Boudh</b>	FW	OFC	WOE	Income generation activities for empowerment of rural Women		2	2		15		6		29
<b>Boudh</b>	FW	OFC	WOE	Location specific drudgery reduction technologies		2	2		4		5		18
<b>Boudh</b>	FW	OFC	WOE	Rural Crafts									
<b>Boudh</b>	FW	OFC	WOE	Women and child care									
<b>Boudh</b>	FW	OFC	AEG	Installation and maintenance of micro irrigation systems									
<b>Boudh</b>	FW	OFC	AEG	Use of Plastics in farming practices									
<b>Boudh</b>	FW	OFC	AEG	Production of small tools and implements									
<b>Boudh</b>	FW	OFC	AEG	Repair and maintenance of farm machinery and implements		2	2	19				38	
<b>Boudh</b>	FW	OFC	AEG	Small scale processing and value addition									
<b>Boudh</b>	FW	OFC	AEG	Post Harvest Technology									
<b>Boudh</b>	FW	OFC	PLP	Integrated Pest Management		6	6	31		10		110	
<b>Boudh</b>	FW	OFC	PLP	Integrated Disease Management									
<b>Boudh</b>	FW	OFC	PLP	Bio-control of pests and diseases									
<b>Boudh</b>	FW	OFC	PLP	Production of bio control agents and bio pesticides									
<b>Boudh</b>	FW	OFC	FIS	Integrated fish farming									
<b>Boudh</b>	FW	OFC	FIS	Carp breeding and hatchery management									
<b>Boudh</b>	FW	OFC	FIS	Carp fry and fingerling rearing									
<b>Boudh</b>	FW	OFC	FIS	Composite fish culture									
<b>Boudh</b>	FW	OFC	FIS	Hatchery management and culture of freshwater prawn									
<b>Boudh</b>	FW	OFC	FIS	Breeding and culture of ornamental fishes									
<b>Boudh</b>	FW	OFC	FIS	Portable plastic carp hatchery									
<b>Boudh</b>	FW	OFC	FIS	Pen culture of fish and prawn									
<b>Boudh</b>	FW	OFC	FIS	Shrimp farming									
<b>Boudh</b>	FW	OFC	FIS	Edible oyster farming									

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants					
								SC		ST		Others	
								M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14
Boudh	FW	OFC	FIS	Pearl culture									
Boudh	FW	OFC	FIS	Fish processing and value addition									
Boudh	FW	OFC	PIS	Seed Production									
Boudh	FW	OFC	PIS	Planting material production									
Boudh	FW	OFC	PIS	Bio-agents production									
Boudh	FW	OFC	PIS	Bio-pesticides production									
Boudh	FW	OFC	PIS	Bio-fertilizer production									
Boudh	FW	OFC	PIS	Vermi-compost production									
Boudh	FW	OFC	PIS	Organic manures production									
Boudh	FW	OFC	PIS	Production of fry and fingerlings									
Boudh	FW	OFC	PIS	Production of Bee-colonies and wax sheets									
Boudh	FW	OFC	PIS	Small tools and implements									
Boudh	FW	OFC	PIS	Production of livestock feed and fodder									
Boudh	FW	OFC	PIS	Production of Fish feed									
Boudh	FW	OFC	CBD	Leadership development									
Boudh	FW	OFC	CBD	Group dynamics		1	1	1				14	
Boudh	FW	OFC	CBD	Formation and Management of SHGs		2	3		14		21		30
Boudh	FW	OFC	CBD	Mobilization of social capital									
Boudh	FW	OFC	CBD	Entrepreneurial development of farmers/youths		3	4		22		25		53
Boudh	FW	OFC	CBD	WTO and IPR issues									
Boudh	FW	OFC	AGF	Production technologies		6	6	46		16		100	
Boudh	FW	OFC	AGF	Nursery management									
Boudh	FW	OFC	AGF	Integrated Farming Systems		7	7	26	4	24	5	126	15
Boudh	FW	OFC	OTH	Others (Please specify)Community forestry		3	3	11		14		53	
Boudh	FW	OFC	OTH	Others (Please specify)									
Boudh	FW	OFC	OTH	Others (Please specify)									
Boudh	FW	OFC	OTH	Others (Please specify)									
Boudh	FW	OFC	OTH	Others (Please specify)									
Boudh	FW	OFC	OTH	Others (Please specify)									
Boudh	FW	OFC	OTH	Others (Please specify)									
Boudh	FW	OFC	OTH	Others (Please specify)									
Boudh	FW	OFC	OTH	Others (Please specify)									



Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
<b>Boudh</b>	FW	OFC	OTH	Others (Please specify)										
<b>Boudh</b>	FW	OFC	OTH	Others (Please specify)										
<b>Boudh</b>	RY	OFC	RYH	Mushroom Production										
<b>Boudh</b>	RY	OFC	RYH	Bee-keeping										
<b>Boudh</b>	RY	OFC	RYH	Integrated farming										
<b>Boudh</b>	RY	OFC	RYH	Seed production										
<b>Boudh</b>	RY	OFC	RYH	Production of organic inputs										
<b>Boudh</b>	RY	OFC	RYH	Integrated Farming										
<b>Boudh</b>	RY	OFC	RYH	Planting material production										
<b>Boudh</b>	RY	OFC	RYH	Vermi-culture										
<b>Boudh</b>	RY	OFC	RYH	Sericulture										
<b>Boudh</b>	RY	OFC	RYH	Protected cultivation of vegetable crops										
<b>Boudh</b>	RY	OFC	RYH	Commercial fruit production										
<b>Boudh</b>	RY	OFC	RYH	Repair and maintenance of farm machinery and implements										
<b>Boudh</b>	RY	OFC	RYH	Nursery Management of Horticulture crops										
<b>Boudh</b>	RY	OFC	RYH	Training and pruning of orchards										
<b>Boudh</b>	RY	OFC	RYH	Value addition		1	1				8		17	
<b>Boudh</b>	RY	OFC	RYH	Production of quality animal products										
<b>Boudh</b>	RY	OFC	RYH	Dairying										
<b>Boudh</b>	RY	OFC	RYH	Sheep and goat rearing										
<b>Boudh</b>	RY	OFC	RYH	Quail farming										
<b>Boudh</b>	RY	OFC	RYH	Piggery										
<b>Boudh</b>	RY	OFC	RYH	Rabbit farming										
<b>Boudh</b>	RY	OFC	RYH	Poultry production										
<b>Boudh</b>	RY	OFC	RYH	Ornamental fisheries										
<b>Boudh</b>	RY	OFC	RYH	Para vets										
<b>Boudh</b>	RY	OFC	RYH	Para extension workers										
<b>Boudh</b>	RY	OFC	RYH	Composite fish culture										
<b>Boudh</b>	RY	OFC	RYH	Freshwater prawn culture										
<b>Boudh</b>	RY	OFC	RYH	Shrimp farming										
<b>Boudh</b>	RY	OFC	RYH	Pearl culture										

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants					
								SC		ST		Others	
								M	F	M	F	M	F
1	2	3	4	5	6	7	8	9	10	11	12	13	14
<b>Boudh</b>	RY	OFC	RYH	Cold water fisheries									
<b>Boudh</b>	RY	OFC	RYH	Fish harvest and processing technology									
<b>Boudh</b>	RY	OFC	RYH	Fry and fingerling rearing									
<b>Boudh</b>	RY	OFC	RYH	Small scale processing									
<b>Boudh</b>	RY	OFC	RYH	Post Harvest Technology									
<b>Boudh</b>	RY	OFC	RYH	Tailoring and Stitching									
<b>Boudh</b>	RY	OFC	RYH	Rural Crafts									
<b>Boudh</b>	RY	OFC	RYH	Others (Please specify)									
<b>Boudh</b>	RY	OFC	RYH	Others (Please specify)									
<b>Boudh</b>	RY	OFC	RYH	Others (Please specify)									
<b>Boudh</b>	RY	OFC	RYH	Others (Please specify)									
<b>Boudh</b>	RY	OFC	RYH	Others (Please specify)									
<b>Boudh</b>	RY	OFC	RYH	Others (Please specify)									
<b>Boudh</b>	RY	OFC	RYH	Others (Please specify)									
<b>Boudh</b>	IS	OFC	EXP	Productivity enhancement in field crops									
<b>Boudh</b>	IS	OFC	EXP	Integrated Pest Management									
<b>Boudh</b>	IS	OFC	EXP	Integrated Nutrient management									
<b>Boudh</b>	IS	OFC	EXP	Rejuvenation of old orchards									
<b>Boudh</b>	IS	OFC	EXP	Protected cultivation technology									
<b>Boudh</b>	IS	OFC	EXP	Formation and Management of SHGs									
<b>Boudh</b>	IS	OFC	EXP	Group Dynamics and farmers organization									
<b>Boudh</b>	IS	OFC	EXP	Information networking among farmers									
<b>Boudh</b>	IS	OFC	EXP	Capacity building for ICT application									
<b>Boudh</b>	IS	OFC	EXP	Care and maintenance of farm machinery and implements									
<b>Boudh</b>	IS	OFC	EXP	WTO and IPR issues									
<b>Boudh</b>	IS	OFC	EXP	Management in farm animals									
<b>Boudh</b>	IS	OFC	EXP	Livestock feed and fodder production									
<b>Boudh</b>	IS	OFC	EXP	Household food security									
<b>Boudh</b>	IS	OFC	EXP	Women and Child care									
<b>Boudh</b>	IS	OFC	EXP	Low cost and nutrient efficient diet designing									

Name of KVK	Category	Training Type	Theme code	Sub-theme	No. of Courses (Targeted)	No. of Courses (Achieved)	Duration (Days)	Participants						
								SC		ST		Others		
								M	F	M	F	M	F	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	
Boudh	IS	OFC	EXP	Production and use of organic inputs										
Boudh	IS	OFC	EXP	Gender mainstreaming through SHGs										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh	IS	OFC	EXP	Others (Please specify)										
Boudh														

**Table T2.1. Details of Vocational training programmes for Rural Youth conducted by the KVKs**

Name of KVK	Training title	Crop / Enterprise	Identified Thrust Area	Date		Duration of training (days)	Number of Beneficiaries					
				From	To		SC		ST		Others	
							M	F	M	F	M	F
Boudh	Entrepreneurship development	Agricultural & allied enterprise	Income generation activities	04.03.09	05.03.09	2	2	-	-	-	13	-
Boudh	Organic Farming	Field crops	INM	04.03.09	05.03.09	2	3	-	-	-	12	-
Boudh	Method Of propagation of fruit crops	Fruit	Impvt. of yield of Mango & other fruit crops	17.03.09	18.03.09	2	3	-	-	-	12	-
Boudh	Seedling production techniques of Forest plants	Forest Plant	Farm Forestry	17.03.09	18.03.09	2	2	-	-	-	13	-
Boudh	Income generation activist of women	Agricultural & allied enterprise	Self employment	06.03.09	07.03.09	2		7	-	-	-	13

**Table T2.2. Details of training programme conducted for livelihood security in rural areas by the KVKs**

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	

**Table T3. Sponsored Training Programmes**

Name of KVK	Title	Thematic area (as given in abbreviation table)	Sub-theme (as per column no 5 of Table T1)	Date	Duration (days)	Client (FW/RYS)	No. of courses	No. of Participants						Sponsoring Agency	Fund received for training (Rs.)	
								Others		SC		ST				
								M	F	M	F	M	F			
<b>Boudh</b>	Decentralized training programme of Pani Panchayat	CRP	Decentralized training programme of Pani Panchayat members	24.03.09 27.03.09 18.08.09 26.08.09 02.09.09 08.09.09	18	FW	6	11	2	-	36	-	14	-	WALMI	2,64,342

**EXTENSION ACTIVITIES**

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials		Purpose	Topics	Dates
				M	F	M	F	M	F			
<b>Boudh</b>	Field Day		2	32	-	38	-					
<b>Boudh</b>	Kisan Mela		3	75	18	170	26	6	1			
<b>Boudh</b>	Kisan Ghosthi		-	-	-			-	-			
<b>Boudh</b>	Exhibition		3	30	12	90	18	6	-			
<b>Boudh</b>	Film Show		20	81	23	119	27	-	-			
<b>Boudh</b>	Method Demonstrations		10	50	35	100	65	2	-			
<b>Boudh</b>	Farmers Seminar		2	64	8	78	12	5	2			
<b>Boudh</b>	Workshop			-	-				-			
<b>Boudh</b>	Group meetings		8	35	18	65	32	3	-			
<b>Boudh</b>	Lectures delivered as resource persons		9	900	40	1100	110	5	1			
<b>Boudh</b>	Newspaper coverage		11		-			2	1			
<b>Boudh</b>	Radio talks		5		-			4	-			
<b>Boudh</b>	TV talks		1		-			1	-			
<b>Boudh</b>	Popular articles		2		-			2	-			
<b>Boudh</b>	Extension Literature		12		-			-	-			
<b>Boudh</b>	Advisory Services		1					2	-			
<b>Boudh</b>	Scientific visit to farmers		75	34	8	16	17	-				

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials		Purpose	Topic s	Dates
				M	F	M	F	M	F			
	field											
<b>Boudh</b>	Farmers visit to KVK		102	750	250	1250	350					
<b>Boudh</b>	Diagnostic visits		308	106	-	202		-	-			
<b>Boudh</b>	Exposure visits		35	110	40	205	55					
<b>Boudh</b>	Ex-trainees Sammelan		3	15	10	35	12	3	-			
<b>Boudh</b>	Soil health Camp		1	15	-	10		2	-			
<b>Boudh</b>	Animal Health Camp											
<b>Boudh</b>	Agri mobile clinic		-	-	-			-	-			
<b>Boudh</b>	Soil test campaigns		-	-	-			-	-			
<b>Boudh</b>	Farm Science Club Conveners meet		-	-	-			-	-			
<b>Boudh</b>	Self Help Group Conveners meetings		4		20		28	1	-			
<b>Boudh</b>	Mahila Mandals Conveners meetings		2	-	60		40	2	1			
<b>Boudh</b>	Celebration of important days (specify) Akshaya Trutiya & OUAT foundation day		2	35	20	28	22					

## **FORMAT 3- MISCELLENIOUS ACTIVITY**

### **IMPORTANT INSTRUCTION**

- 1. Do not modify/add/delete the column of the tables. If you want to give additional information, please attached with separate sheet as annexure.**
- 2. Do not modify/delete the text written on grey colored background columns in tables otherwise information of your KVK will not be accepted by the database of our Directorate. You can add your data on blank row or insert the new row below where you have to insert the information.**
- 3. 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.**
- 4. Column No. 1 is reserved for name of the KVK (District name). Write your KVK name in every row (do not leave blank the column No. 1 for any of the row).**

## REPORTING PERIOD – 01-10-2008 to 30-09-2009

### 3.1 BIO PRODUCTS

KVK Name	Major group/class	Product Name	Species	Quantity		Value (Rs.)	Provided to No. of Farmers
				No	(kg)		
<b>Boudh</b>	<b>BIOAGENTS</b>	<b>Earthworm</b>	<b>E. foetida</b>	<b>4000</b>	<b>4</b>	<b>2,000</b>	<b>2</b>
	<b>BIOFERTILIZERS</b>						
	<b>BIO PESTICIDES</b>						

### 3.2 LIVESTOCK

KVK of KVK	Category	Type	Breed	Quantity		Value (Rs.)	Provided to No. of Farmers
				(Nos)	Kgs		
	<b>Cattle</b>						
	<b>Sheep and Goat</b>						
	<b>Poultry</b>						
	<b>Fisheries</b>						
	<b>Others (Specify)</b>						

### 3.3 Literature Developed/Published (with full title, author & reference)

#### (A) KVK News Letter ((,etc.))

KVK Name	Date of start	Periodicity	Number of copies printed	Number of copies distributed
<b>Boudh</b>	Oct. 2008	Quarterly	1500	1500

**(B) Literature developed/published**

KVK Name	Type	Title	Authors name	Number of copies
Boudh	Research papers	Comparative efficiency of FYM, Oil Cake & Fertilizer on yield of turmeric.	Dr. M.R. Mishra	1
Boudh		Effect of inorganic fertilizer on growth and development of Ornamental Foliage plants	Dr. M.R. Nath & Dr. A.K. Pal	1
	Technical reports			
Boudh	Popular articles	Bamboo cultivation (Oriya-Dharitri) SHGs-A medium for economic development of villages (Chasira Sansara)	M.C. Behera S.K. Panigrahi & Dr. M.R. Mishra	1 1
Boudh	Leaflets/folders	Jibanusara (Oriya) SRI method of rice cultivation Pit method of Sugarcane Planting Income generation activities of landless women Balance nutrition of paddy, sugarcane & cotton Balance nutrition of oilseeds & pulses Cultivation technique of Marigold Cultivation technique of Tuberose Cultivation technique of Rose Cultivation technique of Bamboo Cultivation technique of Teak Cultivation technique of Fruits		3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000 3000

\* an example for guidance only

N.B. Please enclose a copy of each. In case of literature prepared in local language please indicate the title in English

**(C) Details of Electronic Media Produced**

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

**3.4 Activities of Soil and Water Testing Laboratory**

Status of establishment of Lab :

Year of establishment :



**1. List of equipments purchased with amount :**

KVK Name	Name of the Equipment	Qty.	Cost

**2. Details of samples analyzed so far :**

KVK Name	Details	No. of Samples	No. of Farmers	No. of Villages	Amount realized
	Soil Samples				
	Water Samples				
	Plant Samples				
	Petiole Samples				
	Total				

**3.5 Production and supply of Technological products**

**SEED AND PLANTING MATERIALS**

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 (qt for SD and Nos for PM)	Value (Rs.)	Provided to No. of Farmers
<b>Boudh</b>	Cereals	Paddy	Swarna	SD	10.3	qt	12,875	40
		Paddy	Ketakiyuha	SD	0.21	qt	378	7
	Pulses	Blackgram	Ujala	SD	0.25	qt	1370	25
		Greengram	PDM-54	SD	0.25	Qt	1125	25
	Oilseeds							
	Fibers							
	Spices							
	Plantation crops							
	Floriculture							
	Forest species	Teak ,Sissoo ,Eucalyptus	Local	PM	2115	Nos	6925	50
	Fruits	Lemon ,drumstick ,pomegranate	Local ,PKM-1	PM	1006	Nos	3130	100

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
	Ornamental crops							
	Vegetables	Tomato ,brinjal	BT-10, Green diamond	PM	21100	Nos	3423	260
		Tomato	BT-10	SD	0.015	Qt	1500	65
	Others							

SD – Seed; PM – Planting Material

### 3.6 Performance of instructional farm (Crops) including seed production

KVK Name	Major group/class	Name of the crop	Date of sowing	Date of harvest	Area (ha)	Details of production			Amount (Rs.)		Remarks
						Variety	Type of Produce	Qty.	Cost of inputs	Gross income	
<b>Boudh</b>	Cereals	Paddy	10.8.08	13.12.08	0.5	Swarna	TL seed	10.3	10438	12,875	
	Pulses	Grengam	21.7.08	1.10.08	0.4	Ujala	SD	0.25	722	1125	Damaged due to heavy rain
		Blackgram	21.7.08	4.10.08	0.4	PDM-54	SD	0.25	1393	1760	
	Oilseeds										
	Fibers										
	Spices & Plantation crops										
	Floriculture										
	Fruits										
	Vegetables	Tomato	7.6.08	8.12.08	0.03	BT-10	SD	0.015	400	1500	
	Others (specify)										

KVK Name	Major group/class	Name of the crop	Date of sowing	Date of harvest	Area (ha)	Details of production			Amount (Rs.)		Remarks
						Variety	Type of Produce	Qty.	Cost of inputs	Gross income	

### 3.7 Performance of production Units (bio-agents / bio pesticides/ bio fertilizers etc.,)

KVK Name	Name of the Product	Qty	Amount (Rs.)		Remarks
			Cost of inputs	Gross income	

### 3.8 Performance of instructional farm (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	

### 3.9 Rainwater Harvesting

#### Training programmes conducted by using Rainwater Harvesting Demonstration Unit

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

### 3.10 Utilization of hostel facilities

Accommodation available (No. of beds) :

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	October	2008					
Boudh							
Boudh	November	2008					
Boudh							
Boudh	December	2008					
Boudh							
Boudh	January	2009					
Boudh							
Boudh	February	2009					
Boudh	March	2009	Decentralized training programme Pani Panchayat	3 days	54	3	
Boudh							
Boudh							
Boudh	April	2009					
Boudh							
Boudh	May	2009					
Boudh							
Boudh	June	2009					
Boudh							
Boudh	July	2009					
Boudh							
Boudh	August	2009	Decentralized training programme Pani Panchayat	3 days	58	3	
Boudh							
Boudh	September	2009	Decentralized training programme Pani Panchayat	3 days	50	3	
Boudh							

**FORMAT 4**

Please furnish the details of your KVK and send by 13-11-2009 (2.00pm) through return mail.

SAC Conducted by the KVK from October 1, 2008 to September 30, 2009

<b>KVK Name</b>	<b>Date</b>	<b>No of participants</b>
<b>Boudh</b>	17.02.09	30
<b>Boudh</b>	24.09.09	36