

# **ANNUAL REPORT 2009-10**



**KRISHI VIGYAN KENDRA**  
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**ORISSA UNIVERSITY OF AGRICULTURE AND TECHNOLOGY**  
**Bhubaneswar 751003**

# FORMAT 1- GENERAL, OFT & FLDS

## ANNUAL REPORT 2009-10

### Summary of achievements during the reporting period

KVK Name	Activity	Target		Achievement	
		Number of activity	Number of farmers/ beneficiaries	Number of activity	Number of farmers/ beneficiaries
Bolangir, Orissa	OFTs	5	52	03	22
	FLDs – Oilseeds (activity in ha)	-	-	-	-
	FLDs – Pulses (activity in ha)	-	-	-	-
Bolangir, Orissa	FLDs – Cotton (activity in ha)	-	-	-	-
Bolangir, Orissa	FLDs – Other than Oilseed and pulse crops(activity in ha)	12	60	03	30
Bolangir, Orissa	FLDs – Other than Crops (activity in no. of Unit/Enterprise)	04	22	02	10
Bolangir, Orissa	Training-Farmers and farm women	18	360	09	225
	Training-Rural youths	04	90	03	70
Bolangir, Orissa	Training- Extension functionaries	07	105	06	90
Bolangir, Orissa	Extension Activities	20	Mass	14	Mass
Bolangir,	Seed Production (Number of activity as seeds in quintal)				

Please do not change the format of tables.

Please write name of KVK in each row, Please do not use "Enter Key" in table. Use only "Arrow Key" or "Tab Key" or Mouse for moving in Table.

Please do not write unit or text in "Green Coloured cell". Write only numerical figures.

KVK Name	Activity	Target		Achievement	
		Number of activity	Number of farmers/ beneficiaries	Number of activity	Number of farmers/ beneficiaries
Orissa					
Bolangir, Orissa	Planting material ((Number of activity as quantity of planting material in quintal)	-	-	-	-
Bolangir, Orissa	Seedling Production (Number of activity as number of seedlings in numbers)	-	-	-	-
Bolangir, Orissa	Sapling Production (Number of activity as number of sapling in numbers)	-	-	-	-
Bolangir, Orissa	Other Bio- products	-	-	-	-
Bolangir, Orissa	Live stock products	-	-	-	-
Bolangir, Orissa	SAC Meeting (Date & no. of core/official members	-	-	-	-
Bolangir, Orissa	Newsletters (no.)	2	-	-	-
Bolangir, Orissa	Publication (Research papers, popular article)	5	-	2	-
	Convergence programmes / Sponsored programmes	-	-	2	50
Bolangir, Orissa	Outreach of KVK in the District (No. of blocks, no. of villages)	14, 1786	224469	1,2	641

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Please write name of KVK in each row, Please do not use "Enter Key" in table. Use only "Arrow Key" or "Tab Key" or Mouse for moving in Table.

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# 1. GENERAL INFORMATION

## 1.1. DISTRICT PROFILE (detail of geographical area, cultivation, Land, resources, opportunities, irrigation, populations etc.)–

Geographical area (in ha)	Cultivable area (in ha)	Land (in ha)				Forest area (in ha)	Irrigated area (in ha)
		Att	Mal	Berna	Bahal		
65,75,00	3,45,475	1,22,648	66,677	70,155	35,995	1,54,385	65,751

### Census population(2001)

Population	Male	Female	Ratio	SC	ST
1337194	673985	663209	1000:984	226300 (17%)	275822 (21%)

## 1.2. 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)
Bolangir, Orissa	Lepta	2009-10	Puintala	12 km	528	176
Bolangir, Orissa	Fatakara	2009-10	Puintala	14 km	934	465

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

KVK Name	THRUST AREA
Bolangir, Orissa	Crop diversification
Bolangir, Orissa	Reclamation of degraded land
Bolangir, Orissa	Integrated Nutrient management practices
Bolangir, Orissa	Quality seeds & seedling production
Bolangir, Orissa	Income generating activities for rural women / school dropouts
Bolangir, Orissa	Value addition in seasonal vegetables
Bolangir, Orissa	Integrated fish farming
Bolangir, Orissa	Proper health management of domestic animals & birds
Bolangir, Orissa	Recycling of farm waste for vermicompost
Bolangir, Orissa	Farm mechanization
Bolangir, Orissa	Off- season vegetable cultivation
Bolangir, Orissa	Promotional of nutritional garden
Bolangir, Orissa	Introduction of suitable varieties with improved package of practices
Bolangir, Orissa	Effective use of family labour through need based livelihood option
Bolangir, Orissa	Market & production strategies

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

KVK Name	Problem identified	Methods of problem identification
Bolangir, Orissa	Severe soil erosion in sloppy upland	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Soil acidity-poor knowledge about soil testing and soil health management	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Non-availability of waste land management technique	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Low and imbalanced use of manures & fertilizers in all crops	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Severe crop weed competition in kharif upland crops	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Non-availability of inputs (Seed, fertilizer & pesticide) in time	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Lack of storage facility for fruits & vegetables	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Poor nutrient status and low water holding capacity of soil	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Lack of irrigation facility during rabi/ summer except Hirakud command area	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Low availability and adoption of dry land farming technique	PRA, Diagnostic visit, Group discussion
Bolangir, Orissa	Inadequate knowledge about post harvest technology	PRA, Diagnostic visit, Group discussion

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## 2. OFT (conducted during Rabi 2009-10)

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

KVK name	Year	Season	Category of technology (Assessment / Refinement)	OFT on crop/ Enterprise	Title of OFT	OFT ID* (to be created by the KVK)	Name of Crop/ Enterprise	No of trials		Area (ha)		Status of the OFT (Completed/ Continued/ Result awaited)
								Targeted	Achieved	Targeted	Achieved	
Blgr	2009	Rb	Assessment	Paddy	Assessment of SRI with variety MTU – 1010	Blgr0910201	Paddy	06	06	01	01	Completed
Blgr	2009	Rb	Assessment	Paddy	Assessment of Topstar (oxadiargyl) weedicide in transplanted paddy	Blgr0910202	Paddy	08	08	01	01	Completed
Blgr	2009	Rb	Assessment	Tomato	Assessment of hybrid tomato variety	Blgr0910203	Tomato	08	08	0.5	0.5	Completed

\* KVK+Year+Season+Discipline & Code

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

KVK name	OFT ID	Problem diagnose	Thematic area	Farmers' practice (T <sub>1</sub> )	Farming situation				Total Area of the district (in ha ) affected by the problem	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		
Blgr	Blgr09102 01	Low productivity due to improper crop management and traditional method of cultivation	ICM(13)	Traditional method of cultivation	Clay loam	Irrigated	Mid land	Paddy-paddy	7264	Agalpur, Puintala
Blgr	Blgr09102 202	High cost of production due to high labour charges and no use of chemical to control weed	WM(12)	Use of manual labour and zero chemical to control weed	Clay loam	Irrigated	Mid land	Paddy-paddy	3200	Agalpur, Puintala, Bolangir
Blgr	Blgr09102 203	Low productivity of tomato due to degenerated and local variety	V.E(10)	Use of local and degenerated varieties	Sndyloam	Irrigated	Upland	Groundnut-vegetable	828	Bolsngir- Puintala, Loisingha

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

KVK Name	OFT ID No	Details of technology selected (T <sub>2</sub> )	Source of technology	Year of release of technology	If refinement in the technology, give details of refinement over recommended practices (T <sub>3</sub> )
Blgr	Blgr0910201	SRI with certified seed of MTU-1010	ANGRAU, (AP)	2007-08	Nil
Blgr	Blgr0910202	Topstar (Oxadiargyl), 80% WP @ 80 g/ha	AICRP weed, OUAT	2008-09	Nil
Blgr	Blgr0910203	Hybrid tomato with full package of practices RDF 125: 25 ;100	OUAT	2007-08	Nil

## 2.4 Performance of the technology for assessment/refinement

### A. Production

KVK Name	OFT ID	Main Products				Bye- Product			
		Unit of measurement	Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	Unit of measurement	Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )
Blgr	Blgr0910201	ton	3.2	5.5	-	ton	3.0	3.9	-
Blgr	Blgr0910202	ton	2.4	3.8	-	ton	2.1	3.4	-
Blgr	Blgr0910203	ton	10.2	22.6	-	ton	-	-	-

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## B. Parameters

KVK Name	OFT ID	Observations taken on parameter 1					Observations taken on parameter 1I				
		Parameter name	Unit of measurement	Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	Parameter name	Unit of measurement	Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )
Blgr	Blgr0910201	Plant population	no/ sqmt	25	16	-	Tiller	No/ Hill	10	25	-
		Yield	T/ha	3.2	5.5	-					
Blgr	Blgr0910202	Plant population	no/ sqmt	30	25	-	Tiller	No/ Hill	8	12	-
		Yield	T/ha	2.4	3.8	-					
Blgr	Blgr0910203	Yield	T/ha	12	226	-	Wilted plant %age	%	8	2	-

## C. Economic Performance

KVK name	OFT ID	Average Cost of cultivation (Rs/ha)			Average Gross Return (Rs/ha)			Average Net Return (Rs/ha)			Benefit-Cost Ratio (Gross Return / Gross Cost)		
		Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	Farmer's Practice (T <sub>1</sub> )	Recommended Practice (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )
Blgr	Blgr0910201	17670	22250	-	31800	53400	-	14130	31150	-	1.8	2.4	-
Blgr	Blgr0910202	18230	19789	-	23700	37600	-	5470	17811	-	1.3	1.9	-
Blgr	Blgr0910203	48571	70625	-	102000	226000	-	53429	155375	-	2.1	3.2	

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## 2.5 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	Farmers feed back	Process for sensitization of the line departments for replacement of the technology			
						Workshop/ meetings	Trainings	Visits	Publications
Blgr	Blgr0910201	SRI method can be practiced only medium land with assured irrigation and drainage condition/ facilities	Transplanting of 8 to 10 days old small seedling by unskilled labor is a difficult task	Group meeting, training & farmers visit	High return obtained with less inputs (seed water)	1	1	5	-
Blgr	Blgr0910202	Topstar weedicide can only be used within 1-2 days after transplanting	Non-availability of weedicide (Topstar) in the local market	Group meeting, training & farmers visit	Less investment but careful supervision is needed for weed management	1	2	3	-
Blgr	Blgr0910203	Hybrid tomato (Tulasi & Avinash) can only be used in winter season	Seed of the hybrid tomato is very high	Group meeting, training & farmers visit	Hybrid tomato though give high production but less juicy and comparatively low in sour taste	2	1	2	-

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

KVK Name	OFT ID No	Farmers' name	Main Product (kg/ha)			By-Product (kg/ha)			Observations on Other Parameter					Observations on Other Parameter				
			T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>	T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>	Parameter name	Unit	T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>	Parameter name	Unit	T <sub>1</sub>	T <sub>2</sub>	T <sub>3</sub>
Bolangir, Orissa	Blgr0910201	Sagar Chhatria	3.5	5.9	-	3.3	3.8	-	Plant population	No	26	13	-	Tiller	No.	12	28	-
Bolangir, Orissa	Blgr0910201	Sumitra Chhatria	3.6	5.6	-	2.8	4.2	-	Plant population	No	23	12	-	Tiller	No.	10	24	-
Bolangir, Orissa	Blgr0910201	Tikeswar Chhatria	2.8	5.8	-	3.2	3.4	-	Plant population	No	27	16	-	Tiller	No.	10	23	-
Bolangir, Orissa	Blgr0910201	Bhaskar Chhatria	2.4	5.2	-	3.1	4.3	-	Plant population	No	24	14	-	Tiller	No.	11	26	-
Bolangir, Orissa	Blgr0910201	Sidha Chhatria	2.2	5.3	-	2.7	4.4	-	Plant population	No	26	13	-	Tiller	No.	8	24	-
Bolangir, Orissa	Blgr0910201	Mangla Chhatria	3.1	5.4	-	2.9	3.5	-	Plant population	No	24	16	-	Tiller	No.	9	25	-
Bolangir, Orissa	Blgr0910202	Kisan Chhatria	2.4	4.2	-	1.8	4.0	-	Plant population	No	28	24	-	Tiller	No.	7	13	-
Bolangir, Orissa	Blgr0910202	Bipin Chhatria	2.7	3.4	-	2.3	3.3	-	Plant population	No	32	25	-	Tiller	No.	6	12	-
Bolangir, Orissa	Blgr0910202	Bhima	2.9	3.8	-	2.0	2.5	-	Plant population	No	32	26	-	Tiller	No.	8	12	-
Bolangir, Orissa	Blgr0910202	Samanta Bhoi	2.3	3.6	-	2.2	2.0	-	Plant population	No	31	24	-	Tiller	No.	11	11	-
Bolangir, Orissa	Blgr0910202	Lingaraj Kumbhar	2.1	4.3	-	2.1	2.1	-	Plant population	No	27	27	-	Tiller	No.	9	10	-
Bolangir, Orissa	Blgr0910202	Susant Chhatria	2.2	4.1	-	2.3	2.9	-	Plant population	No	29	24	-	Tiller	No.	8	13	-
Bolangir, Orissa	Blgr0910202	Basanta Chhatria	2.8	3.7	-	2.0	2.6	-	Plant population	No	32	26	-	Tiller	No.	7	11	-
Bolangir, Orissa	Blgr0910202	Sesha	2.0	3.8	-	2.1	2.8	-	Plant population	No	29	24	-	Tiller	No.	8	14	-
Bolangir, Orissa	Blgr0910203	Dhanu Kumbhar	9.9	23.1	-	-	-	-										

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<b>Bolangir, Orissa</b>	Blgr0910203	Birabar Bhoi	9.0	23.4	-	-	-	-										
<b>Bolangir, Orissa</b>	Blgr0910203	Ramamani Majhi	8.9	22.6	-	-	-	-										
<b>Bolangir, Orissa</b>	Blgr0910203	Japa Majhi	11.5	21.8	-	-	-	-										
<b>Bolangir, Orissa</b>	Blgr0910203	Susanta Kumbhar	10.5	22.4	-	-	-	-										
<b>Bolangir, Orissa</b>	Blgr0910203	Susila Bhoi	9.3	22.8	-	-	-	-										
<b>Bolangir, Orissa</b>	Blgr0910203	Hiramani Chhatria	11.3	21.7	-	-	-	-										
<b>Bolangir, Orissa</b>	Blgr0910203	Kalamani Majhi	11.2	23.2	-	-	-	-										

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# FORMAT 2 – STAFF POSITION, TRAININGS, EXTENSION ACTIVITIES

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## **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).**
- 6. Please do not write unit or text in "Green Coloured cell". Write only numerical figures.**

Please do not change the format of tables.

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### 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

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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

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# 1. Staff Position (as on **31<sup>st</sup> March 2010**)

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>Bolangir, Orissa</b>	Programme Coordinator	Dr. S.C. Mohapatra	Agriculture	Ph. D	Agronomy	12000-420-18300	15360	21.08.09	Permanent	Others
AAA	Subject Matter Specialist1	Mrs. S.Sahu	Home Sc.	M.Sc.	Foods & Nutrition	<b>8000-275-13500</b>	8000	22.12.09	Temporary	Others
AAA	Subject Matter Specialist2									
AAA	Subject Matter Specialist3									
AAA	Subject Matter Specialist4									
AAA	Subject Matter Specialist5									
AAA	Subject Matter Specialist6									
AAA	Programme Assistant									
AAA	Farm Manager									
AAA	Computer Programmer	Sri R.N. Satapathy	Computer	MCA	Computer	<b>5500-175-9000</b>	6200	13.11.09	Temporary	Others
AAA	Accountant / superintendent									
AAA	Stenographer									
AAA	Driver									
AAA	Driver									
AAA	Supporting staff	Sri Sagar Chhatra	-	9 <sup>th</sup> Pass	-	2550-55-2660-60-3200	2550	21.11.09	Temporary	SC
AAA	Supporting staff									

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## 2. 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
Bolangir Orissa	RY	Group discussion – On seen the yield performance SRI method of paddy cultivation, some young farmers of the adopted villages urged for more specific theory and practical knowledge SRI	04.01.2010, Lepta	30

For example: Need assessment of the training for farmers and farmwomen, the method may be diagnostic field visit, PRA tools, group discussion, exploratory survey

## 3. TRAINING PROGRAMMES

**Table 3.1.** Details of Training programmes 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
Bolangir	FW	ONC	CRP	Weed Management	3	2	3	10	8	10	06	14	02
Bolangir	FW	ONC	CRP	Crop Diversification	3	2	3	6	8	10	2	14	10
Bolangir	FW	ONC	CRP	Integrated Crop Management	1	1	2	10		2		10	3
Bolangir	FW	ONC	HOT	Processing and value addition	4	2	3	8	12		14	10	6
Bolangir	FW	ONC	LPM	Poultry Management	3	2	3	10	2	8	6	14	10
Bolangir	RY	ONC	RYH	Mushroom Production	2	2	5	10	14	5	5	10	6
Bolangir	RY	ONC	RYH	Vermi-culture	2	1	4	10		5		5	
Bolangir	IS	OFC	EXP	Formation and Management of SHGs	2	2		10		10		10	
Bolangir	IS	OFC	EXP	Household food security	1	1			05		3		7
Bolangir	IS	OFC	EXP	Women and Child care	3	3			15		20		10

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**Table 3.2.** Details of Vocational training programmes for Rural Youth conducted by the KVKs

**Table 3.3.** Details of training programme conducted for livelihood security in rural areas by the KVKs

**Table 3.4. Sponsored Training Programmes**

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		
Bolangir	Vermi Composting	CBD		RY	4	2	10	5	2	5	8	5	ATMA, Bolangir	Rs.4,000/-

#### 4. Evaluation/Follow up & Impact of the training programmes conducted by the KVK (all types of trainings)

**NOTE:** This exercise should be conducted by using/developing suitable well-structured questionnaire/ interview schedule implemented to the beneficiaries only.

Please do not change the format of tables.

Please write name of KVK in each row, Please do not use "Enter Key" in table. Use only "Arrow Key" or "Tab Key" or Mouse for moving in Table.

Please do not write unit or text in "Green Coloured cell". Write only numerical figures.

## 5. 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		Purpose	Topic s	Crop Stages
				M	F	M	F	M	F			
Bpolangir	Field Day	2	2	50	10	30	20	3			Paddy	Harvesting Stage
Bpolangir	Exhibition	1	1	Mass						Mass		
Bpolangir	Group meetings	2	2	30	50	20	10	4	1			
Bpolangir	Radio talks	2	2							Mass		
Bpolangir	TV talks	2	2							Mass		
Bpolangir	Scientific visit to farmers field	1	1	40	15	30	45	15	1			
Bpolangir	Farmers visit to KVK											
Bpolangir	Diagnostic visits	4	4	60	10	20	20	2				

Please do not change the format of tables.

Please write name of KVK in each row, Please do not use "Enter Key" in table. Use only "Arrow Key" or "Tab Key" or Mouse for moving in Table.

Please do not write unit or text in "Green Coloured cell". Write only numerical figures.

# FORMAT 3- MISCELLENIOUS ACTIVITY

## ANNUAL REPORT 2009-10

1 BIO PRODUCTS

2 LIVESTOCK

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

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

(B) Literature developed/published

KVK Name	Type	Title	Authors name	Number of copies
Bolangir, Orisa	Popular article	Cultivation and care of summer vegetable	Dr. S.C Mohapatra	200
Bolangir, Orisa	Popular article	Balance diet for mother & child in summer	Mrs. S.Sahu	200

Please do not change the format of tables.

Please write name of KVK in each row, Please do not use "Enter Key" in table. Use only "Arrow Key" or "Tab Key" or Mouse for moving in Table.

Please do not write unit or text in "Green Coloured cell". Write only numerical figures.

(C) Details of Electronic Media Produced

4 Activities of Soil and Water Testing Laboratory

1. List of equipments purchased with amount :
2. Details of samples analyzed so far: (By Govt. Soil testing Lab, Bolangir)

KVK Name	Details	No. of Samples	No. of Farmers	No. of Villages	Amount realized
Bolangir, Orisa	Soil Samples	50	50	2	-

5 Production and supply of Technological products

6 Performance of instructional farm (Crops) including seed production

Please do not change the format of tables.

Please write name of KVK in each row, Please do not use "Enter Key" in table. Use only "Arrow Key" or "Tab Key" or Mouse for moving in Table.

Please do not write unit or text in "Green Coloured cell". Write only numerical figures.

7      **Performance of production Units (bio-agents / bio pesticides/ bio fertilizers etc.,)**

8      **Performance of instructional farm (livestock and fisheries production)**

9      **Rainwater Harvesting**

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

10     **Utilization of hostel facilities**

**11. Documentation of Innovative technologies at the district level**

**12. Some importance success stories and case studies**

**13. Well labeled Photographs for each activity of the KVK (Soft copies as well as hard copy- specially for all OFT along with the problem)**