

# **ANNUAL ACTION PLAN FOR 2014-15**

**KVK, JAJPUR**



**OUAT, BHUBANESWAR**



**ZPD (ICAR) ZONE VII**

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## **Instructions for Filling the Format**

- 1. Do not change/modify/ delete any column of any of the table. However, additional rows can be created, if required.**
- 2. Do not merge columns, rows.**
- 3. Please repeat the name of KVK in each table in the column “Name of KVK”.**
- 4. Do not fill the non-numerical values in numeric field**
- 5. Do not repeat the unit while reporting data as it is already mentioned in the heading row**
- 6. Strictly fill the data in desired unit only. If it is reported in other unit, convert it in the desired unit**
- 7. Please mention only Standard English names of crops (Do not mention Urd, Arhar, Til, Kulthi, Moong, Bajra, etc.)**
- 8. Additional relevant information may be provided at the end of Format mentioning “Additional Information”**
- 9. 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.**

# **Note for Annual Action Plan 2014-15**

- 1) Kindly fill up only targeted/ proposed information for Annual Action Plan-from 1<sup>st</sup> April, 2014 to 31<sup>st</sup> March 2015 in the table no.1,(1.1,1.2,1.3,1.4), 2.1, 3.2, 3.4, 3.5, 4.0, 5.1, 5.2, 5.3, 5.4, 5.5, 5.6 6.0, 7.1, 7.2, 7.3, 7.4, 8.1, 9.0, 10.0, 11, 12.1, 12.2, 12.3, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29. Remaining of the column and tables will be filled up after completion of the work as Annual Progress Report.
- 2) Any other activities proposed not mentioned in this format may be incorporated in the last page with certain specification.

**PERIOD – April 2014 to March, 2015**  
**Summary of the activities**

KVK Name	Activity	Target		Achievement		Total value of resource generated/Fund received from diff. sources (Rs.)
		Number of activity	No. of farmers/ beneficiaries	Number of activity	No. of farmers/ beneficiaries	
Jajpur	OFTs	27	307			
Jajpur	FLDs – Oilseeds (activity in ha)	10	25			
Jajpur	FLDs – Pulses (activity in ha)	10	25			
Jajpur	FLDs – Cotton (activity in ha)	-				
Jajpur	FLDs – Other than Oilseed and pulse crops(activity in ha)	10.02	63			
Jajpur	FLDs – Other than Crops (activity in no. of Unit/Enterprise)	12	60			
Jajpur	Training-Farmers and farm women	65	1625			
Jajpur	Vocational training	21	260			
Jajpur	Training- Extension functionaries	8	120			
Jajpur	Extension Activities	1881	3000			
Jajpur	Seed Production (Number of activity as seeds in quintal)	185				
Jajpur	Planting material ((Number of activity as quantity of planting material in quintal)					
Jajpur	Seedling Production (Number of activity as number of seedlings in numbers)	104000	500			
Jajpur	Sapling Production (Number of activity as number of sapling in numbers)	-	-			
Jajpur	Other Bio- products (No. of quantity)	10qt Vermin compost				
Jajpur	Live stock products Poultry, fish)	5000 15qtl	400			
Jajpur	Activities of Soil and Water Testing Laboratory	1000	530			

KVK Name	Activity	Target		Achievement		Total value of resource generated/Fund received from diff. sources (Rs.)
		Number of activity	No. of farmers/ beneficiaries	Number of activity	No. of farmers/ beneficiaries	
Jajpur	Rainwater Harvesting System					
Jajpur	Kisan Mobile Advisory (KVK-KMA)	300	1000			
Jajpur	SAC Meeting (Date & no. of core/ official members)	2	60			
Jajpur	Literature to be Developed/Published	12				
Jajpur	Convergence programmes / Sponsored programmes	5	250			
Jajpur	Utilization of Farmers Hostel	10				
Jajpur	Utilization of Staff Quarters	2	2			
Jajpur	Details of KVK Agro-technological Park					
Jajpur	Crop Cafeteria-	12				
Jajpur	Farm Innovators- list of 10 farm innovators from the District	5	10			
Jajpur	Status of Revolving Funds	3				
Jajpur	Awards and Recognitions					
Jajpur	Case study / Success Story to be developed	10				
Jajpur	KVK Progressive Farmers interaction	5	300			
Jajpur	Outreach of KVK in the District (No. of blocks, no. of villages)	10/130	6700			
Jajpur	Technology Demonstration under Tribal Sub Plan					
Jajpur	KVK Ring	3				
Jajpur	Important visitors to KVK	15				
Jajpur	Status of KVK Website					
Jajpur	Status of RTI					
Jajpur	E-connectivity					
Jajpur	Details of Technology Week Celebrations	7	500			
Jajpur	Interventions on Drought Mitigation	2	100			
Jajpur	Proposal of NAIP	-				
Jajpur	Proposal of NICRA	-				
Jajpur	Well labeled photographs		-			
Jajpur	Other Activities Paddy straw Mushroom(qt)	5qt	-			
Jajpur	Honey	10kg				
Jajpur	Vegetable	2qt				

# 1. GENERAL INFORMATION

## 1.1. Staff Position (as on date)

Name of KVK.	Sanctioned post	Name of the incumbents	Discipline	Highest degree	Subject of Specialization	Pay Scale (Rs.)	Present basic (Rs.)	Date of joining	Permanent /Temporary	Category (SC/ST/OBC/ Others)
Jajpur	Programme Coordinator	Dr.(Mrs) Tilottama Pattnaik	Home Science	Ph.D	Human Resource Development	37400-67000	50010	20.06.2012	Permanent	Others
Jajpur	Subject Matter Specialist1	Mrs. Babita Mishra	Horticulture	M.Sc .Ag	Horticulture	15,600-39,100	21390	13.08.2014	Contractual	Others
Jajpur	Subject Matter Specialist2	Mrs. Manasi Bhol	Women Agril.	M.Sc .Ag	Women Agril.	15,600-39,100	21390	15.07.2014	Contractual	Others
Jajpur	Subject Matter Specialist3	Mr Bijay Ku.Routray	Plant protection	M.Sc .Ag	Plant protection	15,600-39,100	20590	08.08.2011	Contractual	Others
Jajpur	Subject Matter Specialist4	Mrs Bijaya Laxmi Mohanta	Ag.Engg	M.Tech	Post harvest processing and Food Engineering	15,600-39,100	18320	12.04.2012	Contractual	Others
SJajpur	Subject Matter Specialist5	Mr. Suibhasis Das	Soil Sc.	M.Sc .Ag	Soil science	15,600-39,100	18320	11.6.13	Contractual	Others
Jajpur	Subject Matter Specialist6	Mrs. Pramila Naik	Agronomy	M.Sc. Ag	Agronomy	15,600-39,100	19810	17.01.2013	Contractual	SC
Jajpur	Programme Assistant	Dr. Prabhat Kumar Padhi	Vety.Sc	MVSc	Vety Pharm.& Toxic.	9300-34,800	9,710	01.08.2012	Contractual	Others
Jajpur	Farm Manager	Bipra Charan Swain	Agriculture	M Sc Ag	Agronomy	9300-34,800	10130	27.07.2013	Contractual	Others
Jajpur	Computer Programmer	Mrs. Sangita Panda	Computer	PGDCA A level	Computer	9300-34,800	12,930	02.09.2014	Contractual	Others
Jajpur	Accountant / superintendent	Mr. Pradeep Kumar Mangaraj	-	BA	-	9300-34,800	12930	7.3.14	Permanent	Others
Jajpur	Stenographer	Mr. Trupti Ranjan Barik	Steno	B.Sc	Computer	5200-20,200	6,980	29.06.2012	Contractual	Others
Jajpur	Driver	Mr. Sanjay Kuman Panda	-	10 <sup>th</sup>	-	5200-20,200	6,600	30.07.2008	Contractual	Others
Jajpur	Driver	Mr. Mamta Ali Kahn	-	10 <sup>th</sup>	-	5200-20,200	6110	25.07.2007	Contractual	SC
Jajpur	Supporting staff	Mr. Lachhman Swain	-	-	-	4,440-14,680	5580	27.9.13	Contractual	Others
Jajpur	Supporting staff	Mr Akshaya Kumar Swain	-	-	-	4,440-14,680	5,180	28.07.2008	Contractual	Others

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

Geographical area	28,9990 ha
Cultivation land	14,54,50ha

<b>Resources</b>	2,66,000ha land
<b>Forest Area</b>	7,2527
<b>Opportunities</b>	Water bodies & river valley
<b>Irrigation</b>	93,725 ha
<b>Population</b>	16,24,341

### 1.3. DETAILS OF ADOPTED VILLAGE during 1.4.2013 to 31.3.2014 (Approved by competent Authority in meetings/workshops)

<b>KVK Name</b>	<b>Village Name</b>	<b>Year of adoption</b>	<b>Block Name</b>	<b>Distance from KVK</b>	<b>Population</b>	<b>Number of farmers (having land in the village)</b>
Jajpur	BadaBeruana	2014	Korei	45	1000	185
Jajpur	Rambhadeipur	2013	Badachana	12	453	81
Jajpur	Badasila	2013	Badachana	32	495	80
Jajpur	Dihakuransa	2012	Rasulpur	35	473	90
Jajpur	Dhanjayapur	2013	Danagodi	55	413	123

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

<b>KVK Name</b>	<b>THRUST AREA</b>
Jajpur	Varietal substitution in field and horticultural crops.
Jajpur	Off-season vegetable cultivation.
Jajpur	Popularization of energy rich, high value and cash crops.
Jajpur	Commercial cultivation of fruit, flowers, medicinal and aromatic crops.
Jajpur	Production of quality seed and planting materials in different major crops of the district.
Jajpur	Improved crop management practices in cereals, pulses, vegetables and cash crops.
Jajpur	Post harvest technology and value addition of cereals, pulses, oil seeds, vegetables and fruits.
Jajpur	Farm resource management.
Jajpur	Insect pest disease management.
Jajpur	Drudgery reduction through use of farm implements.
Jajpur	Creating avenues for self employment through entrepreneurship development.
Jajpur	Family food and nutritional security.
Jajpur	Production and management of organic input.
Jajpur	Farm mechanization
Jajpur	Soil and water conservation.
Jajpur	Disaster management
Jajpur	Protected cultivation and precession farming.
Jajpur	Poultry, duckery, goatery and dairy farming.



Jajpur	Fresh water aquaculture.
Jajpur	ITK and its refinement

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

<b>KVK Name</b>	<b>Problem identified</b>	<b>Methods of problem identification</b>	<b>Location Name of Village &amp; Block</b>
Jajpur	Deterioration of existing varieties used by the farmers in field and horticultural crops	PRA survey & group discussion	Dihakuransa ,Rasulpur Badabiruan ,Korei
Jajpur	Distress sale of seasonal vegetables	PRA survey & group discussion	Dihakuransa ,Rasulpur,Badabiruan ,Korei
Jajpur	Less production from traditional field & vegetable crops	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana
Jajpur	Traditional farming gives low farm income	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana
Jajpur	Unavailability of quality seed and planting materials	PRA survey & group discussion	Dihakuransa ,Rasulpur Badabiruan ,Korei
Jajpur	Lack of proper crop management practice in field, vegetable and pulses and other cash crops	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana Dihakuransa ,Rasulpur Badabiruan ,Korei
Jajpur	Loss of food grain due to lack of post harvest management	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana
Jajpur	Improper farm resource management	PRA survey & group discussion	Dihakuransa ,Rasulpur Badabiruan ,Korei,Dhanajaypur Danagadi
Jajpur	Lack of knowledge on integrated pest and disease management	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana Dihakuransa ,Rasulpur Badabiruan ,Korei
Jajpur	Ignorance of latest farm technology increase the drudgery of farm women	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana Dihakuransa ,Rasulpur Badabiruan ,Korei
Jajpur	Unemployment problem of rural youth	PRA survey & group discussion	Dihakuransa ,Rasulpur Badabiruan ,Korei,Dhanajaypur Danagadi
Jajpur	Food and nutritional insecurity of farm families	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana Dihakuransa

			,Rasulpur Badabiruan ,Korei
Jajpur	Limited farm mechanization	PRA survey & group discussion	Badasila ,Rambhadeipur Badachana Dihakuransa ,Rasulpur
Jajpur	Lack of knowledge on soil and water conservation	PRA survey & group discussion	Dihakuransa ,Rasulpur Badabiruan ,Korei,Dhanajaypur Danagadi

## 2. On Farm Testing

### 2.1 Information about OFT to be conducted

KVK name	Year/season	Problem diagnose	Category of technology (Assessment/Refinement)	Thematic Area	Crop/enterprise	Farming Situations	Target (ha)	No. of trials	Title of OFT	Result(with parameter)			
										T1	T2/	T3	T4
Jajpur	Kharif-2014	Low yield due to old variety.	Assessment	Varietal evaluation	Paddy	Medium land	1 ha	13	Assessment of Rice variety Nua Acharamati.	Grain yield, Straw yield, EBT/mt <sup>2</sup> , aroma, grain size, 1000grain weight, HI, B.C.ratio	Grain yield, Straw yield, EBT/mt <sup>2</sup> , aroma, grain size, 1000grain weight, HI, B.C.ratio		
Jajpur	Kharif-2014	Low yield and low protein content	Assessment	Varietal substitution	Paddy	Upland	0.1ha	13	Assessment of rice variety Heera	Grain yield, Straw yield, EBT/mt <sup>2</sup> , aroma, grain size, 1000grain weight, HI, B.C.ratio	Grain yield, Straw yield, EBT/mt <sup>2</sup> , aroma, grain size, 1000grain weight,		

											HI, B.C.ratio		
Jajpur	2014 Kharif	Low yield and poor soil fertility status	Assessment	INM	Paddy	Upland	1ha	13	Assessment of brown manuring in upland paddy	Soil organic carbon content before and after harvest of crop, yield ,NPK status of soil ,BC ratio	Soil organic carbon content before and after harvest of crop, yield ,NPK status of soil ,BC ratio		
Jajpur	kharif 2014	Manual weeding leads to high labour cost	Assessment	IWM	Okra	Upland irrigated	1.3ha	13	Assesment of weedicides in Okra	Weed infestation %, weed count/sqmt, yield ,BC ratio	Weed infestation %, weed count/sqm t, yield BC ratio		
Jajpur	2014 Kharif	Broadca sting of paddy leads to uneven plant populati on and difficult y in intercult ural operatio n	Assessment	Farm mecha nisaito n	Paddy	Medium	1ha	13	Assessment of performance bullock drawn five row seed cum fertilizer drill for sowing of paddy	Field capacity(ha /hr) ,Yield, no. of tillers/hill, B.C.ratio,	Field capacity( ha/hr) ,Yield, no. of tillers/hill , B.C.ratio,		
Jajpur	Kharif 14	Heavy leaf folder incidence causes	Assessment	IPM	Paddy	Medium, Irrigated	1ha	13	Assessment of Integrated management practices against leaf	Yield ,%of LF infestation, pest scoring (0-	Yield ,%of LF infestatio n, pest scoring		

		low yield							folder in paddy	10 scale) Net return, B.C.ratio	(0-10 scale) Net return, B.C.ratio		
Jajpur	Kharif 14	Heavy loss due to root rot	Assessment	IDM	Cowpea	Medium, Irrigated	1ha	13	Assessment of IDM practices for control of root rot disease in cowpea	Yield , % root rot infestation, disease scoring (0-10 scale), net return, B.C.ratio	Yield , % root rot infestation, disease scoring (0-10 scale), net return, B.C.ratio		
Jajpur	2014 Kharif	Reduced popularization of ducks among poor due to absence of ponds	Assessment of	LPM	Poultry	Backyard	130	13	Evaluation of CARI model Duck rearing in polythene ponds.	Survivability Bodyweight	Survivability Bodyweight		
Jajpur	Kharif 14-15	Deficiency of calcium and phosphorus in cattle feed in jajpur leading to	Assessment	LPM	Dairy	Small scale dairying	13	13	Effect of mineral supplementation on production related diseases in cows	Incidence of deficiency diseases( if any )	Incidence of deficiency diseases( if any )		

		deficiency diseases											
Jajpur	Kharif - 14	Sub optimal utilisation of scavenged feed leading to slow growth	Assessment	LPM	Poultry	Backyard poultry	130 (Birds)	13	Assessment of multi-enzyme mixture on growth of scavenging chicken.	Body weight gain	Body weight gain		
Jajpur	Kharif - 14	Maize shelling is a drudgery prone activity	Assessment	Drudgery reduction	Maize		1.3ha	13	Assessment of drudgery reduction of farm women	Cardiac cost (beats/kg) Output kg/hr, heart rate (beats/min) Net return & BC ratio	Cardiac cost (beats/kg) Output kg/hr, heart rate (beats/min) Net return & BC ratio		
Jajpur	Kharif 2014	Slow growth of country bird leading to low meat production	Assessment	Feeding management	Poultry	--	130 nos	13	Assessment of feeding supplementation on growth of poultry bird in semi intensive system	Body weight of bird, Net Return (Rs/Unit) B:C ratio	Body weight of bird, Net Return (Rs/Unit) B:C ratio		
<b>Common OFT of Agroclimatic Zone (North eastern coastal plain zone)</b>													
Jajpur	Kharif -14	Poor nutrient management in hybrid rice cultivation	Assessment	INM	Paddy	Medium land	1.3ha	05	Assessment of nutrient management strategy in Hybrid Rice in rice based cropping system	Yield attributes, grain yield, soil fertility analysis and Economics	Yield attributes, grain yield, soil fertility analysis and Economics	Yield attributes, grain yield, soil fertility analysis and Economics	Yield attributes, grain yield, soil fertility analysis and Economics

Jajpur	Rabi-14-15	Heavy weed infestation reduces yield.	Assessment	IWM	Groundnut	Medium land	1 ha	07	Assessment of Herbicide Imizathapyr (Dinamaz) <a href="#">10% SL@0.075</a> kg/ha as post emergence spray in groundnut.	Pod Yield(q/ha), no od pod/plant, 1000 seed weight, weed control efficiency, B.C.Ratio	Pod Yield(q/ha), no od pod/plant, 1000 seed weight, weed control efficiency, B.C.Ratio	Pod Yield(q/ha), no od pod/plant, 1000 seed weight, weed control efficiency, B.C.Ratio	
Jajpur	2015 Rabi	Farmers has no knowledge of N fertilizer scheduling.	Assessment	INM	Paddy	Medium	1ha	13	Assessment of real time nitrogen management by LCC in paddy	Plant height, numbers of tiller/mt <sup>2</sup> , yield(kg/ha), straw yield, 1000 grain weight, grain size, BC ratio	Plant height, numbers of tiller/mt <sup>2</sup> , yield(kg/ha), straw yield, 1000 grain weight, grain size, BC ratio		
Jajpur	2015 Rabi	Low yield and poor grain filling due to imbalanced nutrition	Assessment	INM	Groundnut	Medium	1 ha	13	Assessment Of sulphur application in groundnut	No of pods/plant, no of pod/plot, 1000 pod weight, yield (kg/ha), nutrient	No of pods/plant, no of pod/plot, 1000 pod weight, yield (kg/ha), nutrient	No of pods/plant, no of pod/plot, 1000 pod weight, yield (kg/ha),	

										status after harvesting of crop, BC ratio	status after harvesting of crop, BC ratio	nutrient status after harvesting of crop, BC ratio	
Jajpur	2014-15 Rabi	Multiplier onion produces low yield and not profitable	Assessment	Varietal evaluation	Onion	Medium, irrigated	1.3ha	13	Assessment of Onion varieties	Yield/plot, bulb size, net return, keeping quality, BC ratio	Yield/plot, bulb size, net return, keeping quality, BC ratio	Yield/plot, bulb size, net return, keeping quality, BC ratio	Yield/plot, bulb size, net return, keeping quality, BC ratio
Jajpur	2014-15 Rabi	Low yield of tomato	Assessment	Varietal evaluation	Tomato	Medium, irrigated	0.65ha	13	Assessment of tomato variety in rice based cropping system	Yield(kg/ha), fruit size, no of fruits/plant, BC ratio	Yield(kg/ha), fruit size, no of fruits/plant, BC ratio	Yield(kg/ha), fruit size, no of fruits/plant, BC ratio	
Jajpur	2014-15 Rabi	No commercial cultivation of flower	Assessment	FPM	Marigold	Medium, irrigated	0.65ha	13	Assessment of Marigold var. African double Orange	No of flower, size of flower, keeping quality, Yield/plant, Net return BC ratio	No of flower, size of flower, keeping quality, Yield/plant, Net return BC ratio		
Jajpur	2015 Rabi	Dropping groundnut seeds behind the plough is a tedious and time consuming	Assessment	Farm mechanisation	groundnut	Medium	0.8ha	5	Assessment of performance of bullock drawn seed cum fertilizer drill in groundnut	Field capacity(ha/hr), Yield(q/ha), B.C.ratio,	Area coverage yield BC ratio		

		g job											
Jajpur	2015 Rabi	In flood irrigation wastage of water is more	Assessment	Micro irrigation	cabbage	Medium land	0.8ha	3	Assessment of performance of drip irrigation in cabbage	Yield (q/ha), weed count(no of weeds/mt <sup>2</sup> ), water use efficiency(%), BC ratio	Yield (q/ha), weed count(no of weeds/mt <sup>2</sup> ), water use efficiency(%), BC ratio		
Jajpur	Rabi 2014-15	Heavy infestation of caterpillar reduces yield	Assessment	IPM	Cabbage	Medium, Irrigated	1ha	13	Assessment of integrated management practice against tobacco caterpillar in cabbage	Yield, % foliar feeder infestation, pest scoring (0-10 scale), net return, B.C.ratio	Yield, % foliar feeder infestation, pest scoring (0-10 scale), net return, B.C.ratio		
Jajpur	Rabi 2014-15	Low yield due to disease infestation	Assessment	IDM	groundnut	Medium, Irrigated	1ha	13	Assessment of IDM practices for control of sheath blight in groundnut	Yield, % disease infestation, disease scoring (0-10 scale), net return, B.C.ratio	Yield, % disease infestation, disease scoring (0-10 scale), net return, B.C.ratio		
Jajpur	Rabi 2014-15	Heavy infestation of storage pest in rice	Assessment	Storage loss minimisation technology	Rice	--	—	13	Assessment of grain pro super bag for safe storage of rice	Pest count %, storage loss %, periodic observation	Pest count %, storage loss %, periodic observation		



Jajpur	Rabi 2014-15	Low return & delay due to traditional method of drying	Assessment	Income generation.	Vegetable	--	-	13	Assessment of solar drier for drying of vegetables	Colour retention, drying period, net return ,B.C.ratio	Colour retention, drying period, net return ,B.C.ratio		
<b>Common OFT of Agroclimatic Zone(North eastern coastal plain zone)</b>													
Jajpur	2014-17 Rabi	High cost of ploughing, loss of residual soil moisture, broadcasting leads to uneven plant population	Assessment	Resource conservation	Paddy , mustard	Medium land	1.3ha	07	Assessment of resource conservation technology in mustard in rice-mustard cropping system of North Eastern Coastal Plain zone	Plant density (no. of plants/m <sup>2</sup> ), yield attributes, yield (q/ha), oil content, B:C ratio	Plant density (no. of plants/m <sup>2</sup> ), yield attributes, yield (q/ha), oil content, B:C ratio	Plant density (no. of plants/m <sup>2</sup> ), yield attributes, yield (q/ha), oil content, B:C ratio	
Jajpur	Round the year	Under utilized pond, Low family income and poor nutritional supplements to the farm family	Assessment	IFS	Paddy , duckweed, fishery, mushroom , Fruit & vegetable	Low land	0.4ha	05	Assessment of IFS model for marginal farmers	Analysis of the system (External, internal input use and resource use efficiency, Economics of different components, additional employment generation	Analysis of the system (External, internal input use and resource use efficiency, Economics of different components, additional	Analysis of the system (External, internal input use and resource use efficiency, Economics of different components, addition	

											employment generation	al employment generation	
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## 2.1a Recommendations of OFTs

Recommendations															
Title of OFT				For Farmers						For Deptt. Personnel					

## 2.2 Economic Performance

KVK name	OFT Title				Average Cost of cultivation (Rs/ha)			Average Gross Return (Rs/ha)			Average Net Return (Rs/ha)			Benefit-Cost Ratio (Gross Return / Gross Cost)			
					FP (T <sub>1</sub> )	RP (T <sub>2</sub> )		FP (T <sub>1</sub> )	RP (T <sub>2</sub> )		FP (T <sub>1</sub> )	RP(T <sub>2</sub> )		FP (T <sub>1</sub> )	RP (T <sub>2</sub> )		

## 3. Frontline Demonstrations

### 3.1. Follow-up for results of FLDs implemented during previous years ( up to 2013-14)

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

KVK Name	Crop/ Enterprise	Thematic Area	Technology demonstrated	Details of popularization methods suggested to the Extension system	Horizontal spread of technology		
					No. of villages	No. of farmers	Area in ha
Jajpur	marigold	Varietal evaluation	Cultivation of marigold var. serakole after treatment in proper management practices	Trainees (F&FW,Is) field day media coverage	5	50	20
Jajpur	Paddy	IDM	IDM practices for control of sheathrot	Training(F&FW, Is) field day media coverage	4	100	50
Jajpur	Enterprises Paddy	Drudgery reduction	Popularisation of paddy parboling unit	Trainies (F& FW,Is ) field day	30	60	-
Jajpur	Okra	Drudgury reduction	Popularisation of okra plucker	Training(F& FW,Is) field day	4	50	10ha
Jajpur	Brinjal	IDM	Management of wilting in brinjal	Training(F7FW,Is) field day	3	60	50ha
Jajpur	Sugarcane	IPM	Management of early shootborer in Sugarcane	Trainees (F&FW,Is) field day media coverage	18	95	50
Jajpur	Jute	IDM	Mamanemegt of Wilting in Jute	Trainees (F&FW,Is) field day media coverage	10	55	35
Jajpur	Potato	IDM	Manemengt of Wilting in Potato	Trainees (F&FW,Is) field day media coverage	8	40	25

### 3.2 Details of FLDs to be implemented during 2014-15

KVK Name	Thematic area	Name of Crop/ Enterprise	Season and year	Technology demonstrated	Crop-Area (ha) / Entrep - No.	Name of Variety Entreprizes	Results (q/ha)		% change	No. of farmers						
							Demons	Check		SC	ST	OBC	Others	Total		
Jajpur	IWM	Jute	Kharif-14	Demonstration on weedicides Fluzifop-p-ethyl(Whip super) in Jute.	1ha	Subala	Yield BC ratio	Yield BC ratio		2	1	3	4	5		
Jajpur	INM	Groundnut	Kharif 14	Demonstration on Sulphur application in Groundnut.	1 ha	Devi	No of pods/plant yield BC ratio	No of pods/plant yield BC ratio		2	1		2	5		
Jajpur	ICM	Maize+cow pea	Kharif 14	Demonstration on Maize+Cow pea(2:2) inter crop system under rainfed upland situation.	1 ha	NK-30 +Utkal manika	yield BC ratio	yield BC ratio		1	1		3	5		
Jajpur	Crop production management	Vegetable seedling	Kharif-2014	Demonstration on cultivation of Nursery raising under low cost protected structure	0.1ha	Vegetable seedlings	No. of seedling ,sapling/s q.mt./season NR, BC ratio	No. of seedling ,sapling/sq.mt /season NR, BC ratio		2			1	1	1	5
Jajpur	Locally cultivated banana produces low yield	Banana	Kharif-2014	Demonstration on cultivation of tissue culture banana with proper management practices	1ha	G-9	Yield BC ratio	Yield BC ratio		1	1	2	1	5		
Jajpur	Farm Mechanisation	Paddy	Khairf-14	Demonstration on use of tractor drawn rotavator	1ha	Enterprises	Field capacity (ha/hr) Puddlin	Field capacity(ha/hr)		-	-	5	-	5		

							g index(%) Yield (Q/ha), B.C. ratio	Puddling index(%) Yield (Q/ha), B.C. ratio						
Jajpur	Farm Mechanisation	Paddy	Kharif-14	Demonstration on use of eight row drum seeder	1 ha	Enterprises	Field capacity (ha/hr), Labour saving (mandays/ha) No of tillers/hill, yield (q/ha) B.C. ratio	Field capacity(ha/hr), Labour saving (mandays/ha) No of tillers/hill, yield (q/ha) B.C. ratio		1	-	4	-	5
Jajpur	IPM	Paddy	Kharif 2014	Demonstration on Integrated management yellow stem borer of Paddy	1ha	Swarna	SB infestation(%), Yield BC ratio	SB infestation(%), Yield BC ratio		2	1		2	5
Jajpur	IDM	Chilli	Kharif 2014	Demonstration on IDM practices for control of leaf curling in chilli	1ha	Utkal Rashmi	% of leaf curling, Yield BC ratio	% of leaf curling, Yield BC ratio		1	1		3	5
Jajpur	IDM	Paddy	Rabi 2014-15	Demonstration on Integrated disease management Sheath blight in Paddy	1ha	Lalat	% of disease infestation, Yield, Net return, BC ratio	% of disease infestation, Yield, Net return, BC		2	1		2	5

								ratio						
Jajpur	LPM	Duckery	Kharif-14	Demonstration on Rearing of White Pekin ducks for meat production	5	Poultry	Body weight	Body weight		2	-	3	-	5
Jajpur	LPM	Goatary	Khairf-14	Demonstration on Health management in goats	5	Goatary	Body weight	Body weight		2	-	3	-	5
Jajpur	LPM	Poultry	Rabi 2014-15	Demonstration on Calcium supplementation for regular egg laying in backyard poultry rearing.	5	Poultry	No of eggs /month	No of eggs /month		2	-	3	-	5
Jajpur	Income generation	poultry	Kharif 2014	Demonstration on Blackrock poultry in semi intensive system	200 nos	Enterprise	Body wt, size, no. of egg, net return, B.C. ratio	Body wt, size, no. of egg, net return, B.C. ratio		2	-	3	-	5
Jajpur	ICM	Groundnut	Kharif-14	Demonstration on groundnut var-Devi with RDF and need based PP measure	5 ha	Devi	No of pods/plant yield BC ratio	No of pods/plant yield BC ratio		5			8	13
Jajpur	ICM	Greengram	Kharif-14	Demonstration on Geengram var-SML-668 with RDF and need based PP measure	5 ha	SML-668	No of pods/plant yield BC ratio	No of pods/plant yield BC ratio		13			12	12
Jajpur	INM	Cauliflower	Rabi, 2014-15	Demonstration on application of Molybdenum in Cauliflower.	1 ha	Barkha	Head Size, yield BC ratio	Head Size, yield BC ratio		2	1		2	5
Jajpur	INM	Cabbage	Rabi - 2014-15	Demonstration of integrated nutrient management in cabbage	1 ha	Disha 401	Head size Yield BC ratio	Yield BC ratio		1	1		3	5
Jajpur	INM	Okra	Rabi 2014-15	Demonstration of application of INM in Okra	0.4ha	Myhco-10	Yield BC ratio	Yield BC ratio		1	1	2	1	5

Jajpur	Production of High value crop	capsicum	Rabi 2014-15	Demonstration on cultivation of Capsicum var. California wonder	0.1ha	California wonder	Yield BC ratio	Yield BC ratio		1		1	1	2	5
Jajpur	Farm Mechanisation	Paddy	Rabi 2014-15	Demonstration on use of combine harvester	1ha	Enterprises	Field capacity (ha/hr), Labour saving (mandays/ha) Cost saving (Rs/ha)	Field capacity (ha/hr), Labour saving (mandays/ha) Cost saving (Rs/ha)		-	-	5	-	-	5
Jajpur	Farm Mechanisation	Crop-Paddy	Rabi 2014-15	Demonstration on use of vertical conveyor reaper	1 ha	Enterprises	Field capacity (ha/hr), Labour saving (Mandays/ha), Cost saving (rs/ha)	Field capacity (ha/hr), Labour saving (Mandays/ha), Cost saving (rs/ha)		2	-	3	-	-	5
Jajpur	IPM	Okra	Rabi 2014-15	Demonstration on Integrated management practices with spraying of Beta-cyfluthrin against whitefly in Okra	1ha	Mycho10	% of pest infestation, Yield, Net return, BC ratio	% of pest infestation, Yield, Net return, BC ratio		1	1			3	5
Jajpur	LPM	Dairy	Rabi 2014-15	Demonstration on fodder maize in dairy farming	5	Dairy	Milk yield	Milk yield		2	-	3	-	-	5

Jajpur	Value addition	Oyster mushroom	Rabi 2014-15	Demonstration on preparation of oyster mushroom pickle	50 nos	Enterprise	Shelf life, conversion ratio, net return, B.C. ratio, sensory evaluation, nutritional evaluation	Shelf life, conversion ratio, net return, B.C. ratio, sensory evaluation, nutritional evaluation		2	-	3	-	5
Jajpur	Drudgery reduction	sugarcane	Rabi 2014-15	Demonstration on performance sugarcane budchipper	1ha	Enterprise	Out put (buds/hr), heart rate (beats/min), cardiac cost(beat s/kg), yield(q/ha),B.C. ratio	Out put (buds/hr), heart rate (beats/min), cardiac cost(beat s/kg), yield(q/ha),B.C. ratio		2	-	3	-	5
Jajpur	Varietal evaluation	Oyster mushroom	Rabi 2014-15	Demonstration on blue mushroom var-Hypsizygous ulmarious	100 bed	Enterprise	Yield, average fruit size, protein content(%), net return, B.C. ratio	Yield, average fruit size, protein content(%), net return, B.C. ratio				2	-	5
Jajpur	ICM	Groundnut	Rabi-2014-15	Demonstration on groundnut var-Devi with RDF and need based PP measure	5 ha	Devi	No of pods/plant yield BC ratio	No of pods/plant yield BC ratio		5			8	13
Jajpur	ICM	Greengram	Rabi-2014-15	Demonstration on greengram var-SML-668 with RDF and need based PP	5 ha	SML-668	No of pods/plant yield BC ratio	No of pods/plant yield		13			12	12



				measure					BC ratio						
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### 3.3 Economic Impact of FLD

KVK Name	Name of Crop/ Enterprise	Technology demonstrated	Parameters			Cost of cultivation (Rs/ha)		Gross Return (Rs/ha)		Average Net Return (Rs/ha)		Benefit-Cost Ratio (Gross Return / Gross Cost)	
			Name and unit of Parameter	Demo	Check	Demo	Check	Demo	Check	Demo	Check	Demo	Local Check
Jajpur													

### 3.4 Training and Extension activities proposed under FLD

KVK Name	Crop	Activity	No. of activities organized	Number of participants	Remarks
Jajpur	Paddy	Field days	1	50	
		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Jute	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Okra	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Vegetable seedling	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Capsicum	Field days	1	50	
Jajpur		Farmers Training	1	25	

Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Banana (G9)	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Brinjal	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Maize+cowpea	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	

Jajpur	Groundnut	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Chilli	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Paddy	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Okra	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Duckery	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Goetry	Field days	1	50	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	25	
Jajpur	Poultry	Field days	1	50	
		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	25	
Jajpur	Duckery	Field days	1	50	
		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	25	
Jajpur	Groundnut	Field days	1	50	

		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	25	
Jajpur	Poultry	Field days	1	50	
		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	25	
Jajpur	Sugarcane	Field days	1	50	
		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	25	
Jajpur	Oyster mushroom	Field days	1	30	
		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	20	
Jajpur	Groundnut	Field days	1	30	
		Farmers Training	1	25	
		Media coverage	1	50	
		Training for extension functionaries	1	20	
Jajpur	Greengram	Field days	1	30	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	20	
Jajpur	Groundnut	Field days	1	30	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	20	
Jajpur		Field days	1	30	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	20	
Jajpur	Greengram	Field days	1	30	
Jajpur		Farmers Training	1	25	
Jajpur		Media coverage	1	50	
Jajpur		Training for extension functionaries	1	20	

### 3.5 Details of FLD on crop hybrids.

Sr.No.	Name of the KVK	Name of the Crop	Name of the Hybrids	Source of Hybrid (Institute/Firm)	No. of farmers	Area in ha.
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## 4. Feedback System

**Impact Assessment Programme conducted through Extraineer Sammellan, Field Day, Adoption status and constraints.**

### 4.1. Feedback of the Farmers to KVK

Name of KVK	Feedback			
	Technology appropriations	Methodology used	Benefits of OFT/FLD	Future Adoption

### 4.2. Feedback from KVK to Research System.

Name of KVK	Feedback basic of OFT on Technology Tested

**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>	
CP	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
RY	Rural Youth
IS	Extension Personnel

## 5. TRAINING PROGRAMMES

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

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

Name of KVK	Category of the training	Methods of need assessment	Date and place	No. Of participants to be involved
Jajpur	F&FW	PRA, Group discussion, meeting with line dept. personnel	April ,14(adopted villages)	
	RY	PRA, Group discussion,	April ,14,May-14	
	IS	PRA, Group discussion, dist. Level Meeting , Discussion with line departments .		
	Vocational	PRA, Group discussion, dist. Level Meeting , Discussion with line departments		
	Sponsored	PRA, Group discussion, dist. Level Meeting , Discussion with line departments .		

**Table 5.2. Details of Training programmes to be conducted by the KVKs.**

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Target for No. of participants	Participants							
								General		SC		ST		Others	
								M	F	M	F	M	F	M	F
1	2	3	4	5	7	8	9	10	11	12	13	14			
jajpur	FW	OFC	CRP	Chemical weed control in jute	1	1	25	8	2	2	1	2	0	9	1
jajpur	FW	OFC	CRP	Intercropping in groundnut	1	1	25	10	2	2	1	0	0	9	1
jajpur	FW	OFC	CRP	Chemical weed control in kharif paddy	1	1	25	7	2	2	1	2	0	10	1
jajpur	FW	OFC	CRP	Chemical weed control in kharif groundnut	1	1	25	7	2	2	1	2	0	10	1
jajpur	FW	OFC	SFM	Integrated nutrient management in kharif paddy	1	1	25	14	0	2	1	2	0	5	1
jajpur	FW	OFC	SFM	Micronutrient deficiency & it's control measures in oil seed crops	1	1	25	8	2	2	1	2	0	9	1
jajpur	FW	OFC	SFM	Micronutrient deficiency & it's control measures in vegetable	1	1	25	10	2	2	1	0	0	9	1

<b>jajpur</b>	<b>FW</b>	OFC	SFM	Importance of bio fertilizer application in solanacious crop	1	1	25	8	2	2	1	2	0	9	1
<b>jajpur</b>	<b>FW</b>	OFC	SFM	Management of Acid Soil for sustainable crop production	1	1	25	10	2	2	1	0	0	9	1
<b>jajpur</b>	<b>FW</b>	OFC	SFM	Importance of soil health management in crop production	1	1	25	8	2	2	1	2	0	9	1
<b>jajpur</b>	<b>FW</b>	OFC	SFM	Technique of soil sample collection	1	1	25	10	2	2	1	0	0	9	1
<b>jajpur</b>	<b>FW</b>	OFC	SFM	Rice based farming system	1	1	25	8	2	2	1	2	0	9	1
<b>jajpur</b>	<b>FW</b>	OFC	SFM	Maize based farming system	1	1	25	8	2	2	1	2	0	9	1
<b>jajpur</b>	FW	OFC	HOM	Production and management of medicinal plant Aswagandha, Alovera, garden	1	1	25	8	2	2	1	2	0	9	1
Jajpur	FW	OFC	HOT	Production management and okra	1	1	25	10	2	2	1	0	0	9	1
Jajpur	FW	OFC	HOT	Production management broccoli	1	1	25	7	2	2	1	2	0	10	1
Jajpur	FW	OFC	HOF	Production & management of short duration fruit crops banana	1	1	25	14	0	2	1	2	0	5	1
Jajpur	FW	OFC	HOO	Production technology of annual chrysanthemum	1	1	25	8	2	2	1	2	0	9	1
Jajpur	FW	OFC	HOO	Production technology of onion	1	1	25	8	2	2	1	2	0	9	1
Jajpur	FW	OFC	HOT	Production and management of high value crop capsicum	1	1	25	10	0	2	1	0	0	12	0
Jajpur	FW	OFC	HOT	Production and management of hybrid vegetables	1	1	25	10	0	2	1	0	0	12	0
Jajpur	FW	OFC	HOT	Production and management of cucurbits	1	1	25	10	0	2	1	0	0	12	0
Jajpur	FW	OFC	HOT	Production & management brinjal	1	1	25	10	0	2	1	0	0	12	0
Jajpur	FW	OFC	HOT	Production management of raising seedlings in low costprotected structure	1	1	25	10	0	2	1	0	0	12	0
Jajpur	FW	OFC	HOT	Production management of summer vegetables	1	1	25	10	0	2	1	0	0	12	0
Jajpur	FW	OFC	AEG	Use and importance of M.B. plough	1	1	25	8	2	2	1	2	0	9	1
Jajpur	FW	OFC	AEG	Use and importance of seed cum fertilizer drill	1	1	25	8	2	2	1	2	0	9	1



Jajpur	FW	OFC	AEG	Use of different mulching material	1	2	25	9	2	2	0	2	0	9	1
Jajpur	FW	OFC	AEG	Different primary tillage implements	1	2	25	9	2	2	0	2	0	9	1
Jajpur	FW	OFC	AEG	Use of different weeding implements for rice	1	2	25	9	1	2	0	2	0	10	1
Jajpur	FW	OFC	AEG	Techniques for use of drum seeder	1	2	25	9	1	2	0	2	0	10	1
Jajpur	FW	OFC	AEG	Micro irrigation systems and its importance	1	1	25	8	2	3	0	2	0	8	2
Jajpur	FW	OFC	AEG	Implements used for rice cultivation	1	1	25	12	1	2	0	2	0	8	0
Jajpur	FW	OFC	AEG	Use and importance of reaper.	1	2	25	12	1	2	0	2	0	8	0
Jajpur	FW	OFC	AEG	Maintenance care and safety measure during operation of power paddy thresher	1	2	25	12	1	2	0	2	0	8	0
Jajpur	FW	OFC	PLP	IPM in cowpea	1	1	25	10	2	2	1	2	0	7	1
Jajpur	FW	OFC	PLP	IPM of Paddy stem borer	1	1	25	7	3	2	1	2	0	9	1
Jajpur	FW	OFC	PLP	Mgmt. of sucking pest in okra	1	1	25	7	2	2	1	2	0	10	1
Jajpur	FW	OFC	PLP	Mgmt. of sucking pest in chilli	1	1	25	10	3	2	1	2	0	7	1
Jajpur	FW	OFC	PLP	IDM. in Paddy	1	1	25	7	3	2	1	1	0	9	1
Jajpur	FW	OFC	PLP	Mgmt. of red mite in brinjal	1	1	25	7	3	2	1	2	0	9	1
Jajpur	FW	OFC	PLP	Mgmt. of foliage feeder in	1	1	25	7	3	2	1	2	0	9	1

				pulses												
Jajpur	FW	OFC	PLP	Mgmt. of shoot borer in sugarcane	1	1	25	7	3	2	1	2	0	9	1	
Jajpur	FW	OFC	PLP	Mgmt. of shoot borer in sugarcane	1	1	25	7	3	2	1	2	0	9	1	
Jajpur	FW	OFC	PLP	Bacterial disease management in paddystraw mushroom	1	1	25	7	3	2	-	3	0	9	1	
Jajpur	FW	OFC	PLP	Disease management in banana	1	1	25	7	2	3	-	3	0	9	1	
Jajpur	FW	OFC	PLP	IPM for cabbage moth	1	1	25	7	2	3	1	2	0	9	1	
Jajpur	FW	OFC	LPM	Common diseases of Livestock and their prevention	2	1	25	8	2	2	1	2	0	9	1	
Jajpur	FW	OFC	LPM	Duck husbandry	1	1	25	8	2	2	1	2	0	9	1	
Jajpur	FW	OFC	LPM	Backyard poultry farming	1	1	25	9	2	2	0	2	0	9	1	
Jajpur	FW	OFC	LPM	Housing considerations in livestock and poultry	1	1	25	9	2	2	0	2	0	9	1	
Jajpur	FW	OFC	LPM	Common diseases of poultry & their prevention	2	1	25	9	1	2	0	2	0	10	1	
Jajpur	FW	OFC	WOE	Paddy straw mushroom cultivation	1	2	25	0	10	0	5	0	0	0	10	
Jajpur	FW	OFC	WOE	Use of farm implements for drudgery reduction in sunflowercultivation	1	1	25	0	11	0	4	0	0	0	10	
Jajpur	FW	OFC	WOE	Safe storage of food grain by using TNAU trap	1	1	25	0	12	0	5	0	0	0	8	
Jajpur	FW	OFC	WOE	Preparation of lowcost weaning mix from cereaal, pulses and oil seeds	1	1	25	8	2	2	1	2	0	9	1	
Jajpur	FW	OFC	WOE	Crop rotation in nutrition garden	1	1	25	15	-	2	-	-	-	8	-	
Jajpur	FW	OFC	WOE	Care and mgt of backyard poultry rainbow rooster	1	1	25	15	-	3	-	-	-	7	-	
Jajpur	FW	OFC	WOE	Oyster mushroom production (P.erynzii)	1	2	25	15	-	3	-	-	-	7	-	

Jajpur	FW	OFC	WOE	Skill development on preparation of papad and masala powder	1	2	25	15	-	3	-	-	-	7	-
Jajpur	FW	ONC	WOE	Preparation of pickles by using of oyster mushroom	1	1	25	15	-	3	-	-	-	7	-
Jajpur	FW	ONC	WOE	Value addition of sweetcorn	1	1	25	15	-	3	-	-	-	7	-
Jajpur	FW	ONC	WOE	Preparation of tomato concentrate	1	1	25	15	-	3	-	-	-	7	-
Jajpur	FW	ONC	WOE	Use of farm implements for drudgery reduction in Paddy parboiling	1	1	25	15	-	3	-	-	-	7	-
Jajpur	IS	ONC	AGE	Use of different harvesting implements	1	2	15	6	0	1	0	2	0	0	1
Jajpur	IS	ONC	HOT	INM in orchad	1	2	15	5	0	1	0	2	0	6	1
Jajpur	IS	ONC	HOT	Production and crop of organic inputs horticulture production.	1	2	15	5	0	1	0	2	0	6	1
Jajpur	IS	ONC	SFM	Management of problematic soil for sustainable crop production	1	2	15	5	0	1	0	2	0	6	1
Jajpur	IS	ONC	PLP	IPM modules for vegetyables	1	2	15	5	0	1	0	2	0	6	1
Jajpur	IS	ONC	WOE	Value addition of tuber crop (sweet potato ,gulab jamun elephant foot yam pickle)	1	2	15	5	0	1	0	2	0	6	1
Jajpur	IS	ONC	CRP	Seed production in cereals and pulses	1	2	15	5	0	1	0	2	0	6	1
Jajpur	IS	ONC	LPM	Adverse drug reaction in veterinary field practice.	1	2	15	9	1	2	0	2	0	10	1

**Table 5.3. Details of Vocational training programmes for Rural Youth to be conducted by the KVKs**

Name of KVK	Training title	Crop / Enterprise	Identified Thrust Area	Duration of training (days)	Number of Beneficiaries					
					SC		ST		Others	
					M	F	M	F	M	F
Jajpur	Skill in mat type nursery raising	Crop	Income generating activities through farm implements	5	3	-	2	-	15	-
Jajpur	Operating Skill in self propelled rice transplanter	Enterprise	Self employment through farm implements	5	2	-	-	-	18	-
Jajpur	Maintenance and repair of tractor	Enterprise	Self employment through farm implements	5	1	-	2	-	7	-
Jajpur	Operating skills of vertical conveyor reaper	Enterprise	Self employment through farm implements	5	-	-	-	-	5	-
Jajpur	Mushroom spawn production	Enterprise	Skill development avenue Self employment	7	2	1	2	1	6	3
Jajpur	Value addition in mushroom	Enterprise	Skill development avenue Self employment	5	2	1	2	1	6	3
Jajpur	Production of vermin composting	Enterprise	Income generation through Vermi composting	5	2	1	1	1	2	3
Jajpur	Planting material production	Fruit, vegetable ,flower	Self employment through agro based enterprise	5	2	2	2	2	5	2
Jajpur	Seed production in vegetables	Fruit, vegetable ,flower	Self employment through agro based enterprise	5	2	2	2	2	5	2
Jajpur	Composting of rural farm waste as a viable enterprise	Enterprise	Income generation	5	8	7				

Jajpur	Soil sample collection	Crop	Crop production	5	7	8				
Jajpur	Preparation of NSKE & neem oil	Enterprises	Income generation	5			5	5		
Jajpur	Bee keeping	Enterprise	Income generation activity for rural youth	5		6		9		
Jajpur	Organic farming	Enterprise	Soil fertility management	5		4		6		
Jajpur	Soil and water management	Enterprise	Soil fertility management	5			6	4		
Jajpur	Vegetable production under low cost protected structure	Crop	High-tech horticulture	5			4	6		
Jajpur	Raising seedling in nursery	Crop	Production of planting materials	5	6	4				
Jajpur	Preparation of Organic inputs	Enterprise	Income generation	5	7	3				
Jajpur	Value addition in cereals	Enterprise	Income generation	5			6	4		
Jajpur	Azolla cultivation	Enterprise	Income generation	5			6	4		
Jajpur	Record keeping in livestock and poultry farming	Enterprise	Live stock production management	5			10	5		

**Table 5.4. Details of training programme to be 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	
Jajpur	Backyard poultry rearing				

**Table 5.5. 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		
Jajpur	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Jajpur	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Jajpur	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Jajpur	-	-	-	-	-	-	-	-	-	-	-	-	-	-

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

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

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

Name of KVK	Title of the training	No. of trainees	Change in knowledge (Score)		Change in Production (q/ha)		Change in Income (Rs)		Impact on 1. Area expanded (ha) 2. No. of farmers adopted (no.) 3. % change in knowledge, production & Income
			Before	After	Before	After	Before	After	

## 6. EXTENSION ACTIVITIES

Name of the KVK	Activity	No. of activities (Targeted)	Detail of Participants						Remarks		
			Farmers (Others)		SC/ST (Farmers)		Extension Officials		Purpose	Topic s	Crop Stages
			M	F	M	F	M	F			
Jajpur	Field Day	15	400	100							
Jajpur	Kisan Mela	2	400	100	100	50	50	15			
Jajpur	Kisan Ghosthi	12	300	60							
Jajpur	Exhibition	5	400	100							
Jajpur	Film Show	90	1800	450							

Name of the KVK	Activity	No. of activities (Targeted)	Detail of Participants						Remarks		
			Farmers (Others)		SC/ST (Farmers)		Extension Officials		Purpose	Topic s	Crop Stages
			M	F	M	F	M	F			
Jajpur	Method Demonstrations	15	200	175							
Jajpur	Farmers Seminar	3	60	15							
Jajpur	Workshop	3	60	15							
Jajpur	Group meetings	9	190	35							
Jajpur	Lectures delivered as resource persons	13	20050								
Jajpur	Newspaper coverage	20									
Jajpur	Radio talks	10									
Jajpur	TV talks	50									
Jajpur	Popular Articles	15	500								
Jajpur	Extension Literature	14	500								
Jajpur	Farm Advisory Services	200	400								
Jajpur	Scientific visit to farmers field	360	360								
Jajpur	Farmers Visit to KVK	500	1000								
Jajpur	Diagnostic Visits	25	2250								
Jajpur	Exposure Visits	3	375								
Jajpur	Ex-trainees Sammelan	2	75								
Jajpur	Soil Health Camp	2	150								
Jajpur	Animal Health Camp	2	225								
Jajpur	Technological week celebration	07	350								
Jajpur	Soil Test Campaigns	3	150								
Jajpur	Farm Science Club conveners meet	5	125								
Jajpur	Self Help Group conveners meetings	3	150								
	Total	1388	13910								

## 7. Production and supply of Technological products

### 7.1 SEED production

KVK Name	Major group/class	Crop	Variety	Type of produce (for Seed produced type here 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
Jajpur	Cereals	Paddy	Pratikhya	SD	70qt	SD	157,500	OSSC
Jajpur	Cereals	Paddy	Mrunalini	SD	70 qt	SD	157,500	OSSC
Jajpur	Cereals	Paddy	Mandakini	SD	35qt	SD	78750	OSSC
Jajpur	Pulse	Greengram	SML-668	SD	10qt	SD	60,000	OSSC

## 7.2 Planting Material production

KVK Name	Major group/class	Name of the crop	Date of sowing	Date of harvest	Area (ha)	Details of production			Amount (Rs.)		Remarks/net income
						Variety	Type of Produce	Qty (no.)	Cost of inputs	Gross income	
Jajpur	Fruits	Papaya	September	September		hybrid	seedling	1000	4500	7500	3000
Jajpur	Vegetable	Tomato	September	October		BT10	Seedling	10000	2000	5000	3000
Jajpur	Vegetable	Brinjal	September	October		Greenstar long	Seedling	5000	1000	2500	1500
Jajpur	Vegetable	Chilli	September	October		Utkal Rasmi	Seedling	20000	1000	5000	4000
Jajpur	Vegetable	Cauliflower	September	October		Hybrid	Seedling	2000	750	2000	1250
Jajpur	Vegetable	Cabbage	September	October		Hybrid	Seedling	2000	750	2000	1250
Jajpur	Vegetable	Onion	October	November		ALR	Seedling	58000	4000	9000	5000
Jajpur	Vegetable	Drumstick	September	October		PKM-1	Seedling	1000	4500	7500	3000
Jajpur	Vegetable	Capsicum	September	October		California wonder	Seedling	5000	4500	7500	3000
Jajpur	Total							104000	23000	48000	25000

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

KVK Name	Name of the Product	Qty	Amount (Rs.)		Remarks
			Cost of inputs	Gross income	
	BIOAGENTS				
	BIOFERTILIZERS(Vermi compost)	15qtl	7500	12500	
	BIO PESTICIDES				

## 7.4 Livestock and fisheries production

KVK Name	Name of the animal / bird / aquatics	Details of production			Amount (Rs.)		Remarks
		Breed	Type of Produce	Qty.	Cost of inputs	Gross income	
Jajpur	<b>Cattle</b>						
Jajpur	<b>Buffalo</b>						
Jajpur	<b>Sheep and Goat</b>						
Jajpur	<b>Poultry</b>	<b>Colored bird</b>	<b>Broiler</b>	<b>5000bird</b>	<b>90000</b>	<b>130000</b>	
Jajpur	<b>Fisheries</b>	<b>IMC and Exotic carps</b>	<b>Table size</b>	<b>15qtl</b>	<b>45000</b>	<b>100000</b>	
Jajpur	<b>Others</b>	<b>Mushroom</b>	<b>V.volvacea</b>	<b>5qtl</b>	<b>20,000</b>	<b>40,000</b>	
		<b>Mushroom spawn</b>	<b>V.volvacea</b>	<b>2000bottle</b>	<b>20000</b>	<b>24000</b>	



## 8. Activities of Soil and Water Testing Laboratory

Status of establishment of Lab : YES/NO, If yes, then Not established

Year of establishment : - June 2013

### 8.1 Details of soil & water samples analyzed so far :

KVK Name	Type	No. of Samples	No. of Farmers	No. of Villages	Amount released	Resources to be generated
Jajpur	Soil Sample	1000	500			
Jajpur	Water Sample	30	30			

## 9. Rainwater Harvesting, if available.

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

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

## 10. Kisan Mobile Advisory (KVK-KMA)

KVK Name	No. of messages to be sent	No. of beneficiaries		Major recommendations
jajpur	200	Farmers -1000	Ext. Pers.-100	

## 11. Details of SAC Meeting

KVK Name	Date of SAC meeting	No. of SAC members attended	Major recommendations
Jajpur	---	--	
Jajpur			

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

### 12.1 KVK Newsletters

KVK Name	Date of start	Periodicity	Number of copies to be printed	Number of copies to be distributed
Jajpur	April14-June14	Qtr		
Jajpur	July14-sept14	Qtr		
Jajpur	Oct14-Dec14	Qtr		
Jajpur	Jan15-Mar15	Qtr		

### 12.2 Details of Electronic Media to be Produced

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

Category	Number	Date of start	Periodicity	Number of copies to be printed	Number of copies to be distributed
Research Paper		Type	Title	Author's name	Number of copies
Technical bulletins					
Technical reports					
Popular article					

News paper coverage					
<b>Year Planner</b>					
Others (pl. specify)					

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

KVK Name	Name of scheme	Name of Agency (Central/state)	Funds received (Rs.)	Activities organized	Operational Area	Remarks
Jajpur	ATMA	ATMA				
Jajpur	MNREGA					
Jajpur	NHM					
Jajpur	RKVY					
Jajpur	DRDA					
Jajpur	Zila Panchyat					
Jajpur	Seed Village					
Jajpur	NAIP					
Jajpur	Climate Change					
Jajpur	Others (Plz. Specify)					

### 4. Utilization of Farmers Hostel.

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)
Jajpur							

### 15. Utilization of Staff Quarters.

KVK Name	Year of construction	Year of allotment	No. of quarters occupied	No. of quarters vacant	Reasons for vacant quarters, if any
Jajpur	2010	2012 (Only PC quarter is available)	-	-	-

### 16. Details of KVK Agro-technological Park –

#### a) Have you prepared layout plan, where sent?

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

#### b) Details about Technology Park

Name of KVK	Name of Component of Park	Detail Information (If established)
	Crop Cafeteria	
	Technology Desk	

	Visitors Gallery	
	Technology Exhibition	
	Technology Gate-Valve	

**c). Crop Cafeteria-**

Sr. No.	Theme of Crop Cafeteria	No. of Crop Cafeteria
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**17. Farm Innovators- list of 10 Farm Innovators from the District**

Sr. No.	Name of kvk	Name of Farm Innovator	Name of the Innovation	Address of the farmer with Mobile No.
1				
2				
3				

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

Sr. No.	Date and month of interaction programme with progressive farmers	No. of progressive farmers to be participated
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**19. Outreach of KVK**

Name of KVK	Number of Blocks		Number of Villages	
	Intensive	Extensive	Intensive	Extensive
Jajpur	7	3	100	30

Intensive- OFTS, FLDS etc

Extensive- Literatures, Publications, Awareness programmes etc.

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

Sr. No.	Name of crop under Technology demonstration	Area under the programme	No. of Extension Activities	Remarks / Lessons learnt
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**21. KVK Ring**

Sr. No.	Name of Ring Partner	Sharing Activity	Lessons learnt/ Experiences gained.
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	Kendrapara		
	Bhadrak		
	CRRRI		

## 22. Important visitors to KVK

Name of KVK	Name of Visitor	Date of Visit	Remarks
JAJPUR			
JAJPUR			
JAJPUR			
JAJPUR			
JAJPUR			

## 23. Status of KVK Website:

Sr. No.	Name of KVK	Date of start of website	No. of updates since inception	No. of visitors
	JAJPUR	10.05.2011	3	42

## 24. Status of RTI

Sr. No.	Name of KVK	No. of RTI applications received	No. of RTI appeals

## 25. E-CONNECTIVITY (ERNET Lab)

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

## 26. DETAILS OF TECHNOLOGY WEEK CELEBRATIONS

Name of KVK	Types of Activities	No. of Activities	Number of Participants	Related crop/livestock technology
Jajpur	Gosthies	2	100	Paddy. Vegetable , O&P
Jajpur	Lectures organized	2	100	
Jajpur	Exhibition	5	80	
Jajpur	Film show	20	300	
Jajpur	Fair	2	200	
Jajpur	Farm Visit	400	-	
Jajpur	Diagnostic Practical's	10	400	
Jajpur	Distribution of Literature (No.)	600	300	
Jajpur	Distribution of Seed (q)	-	-	
Jajpur	Distribution of Planting materials (No.)	-	-	
Jajpur	Bio Product distribution (Kg)	-	-	
Jajpur	Bio Fertilizers (q)	-	-	
Jajpur	Distribution of fingerlings (No)	-	-	
Jajpur	Distribution of Livestock specimen (No.)	-	-	
Jajpur	Total number of farmers visited the technology week	-	300	

## 27. INTERVENTIONS ON DROUGHT MITIGATION

### Introduction of alternate crops/varieties

Sl. No.	Name of KVK	Crops/cultivars	Area (ha)	Number of beneficiaries
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### Major area coverage under alternate crops/varieties

Sl. No.	Name of KVK	Crops	Area (ha)	Number of beneficiaries
	Jajpur	Oilseeds		
	Jajpur	Pulses		
	Jajpur	Cereals		
	Jajpur	Vegetable crops		
	Jajpur	Tuber crops		
	Jajpur	Fruits		
	Jajpur	Spices		
	Jajpur			
	Jajpur			
	Jajpur	<b>Total</b>		

### Farmers-scientists interaction on livestock management

Sl. No.	Name of KVK	Livestock components	Number of interactions	No. of participants
	Jajpur	Dairy Management	2	50
	Jajpur	Disease management	3	60

Jajpur	Feed and fodder technology	2	55
Jajpur	Poultry management	4	70

#### Animal health camps to be organized

Name of KVK	Number of camps	No. of animals	No. of farmers
Jajpur	2	150	100

#### Seed distribution in drought hit states

Name of KVK	Crops	Quantity (qtl)	Coverage of area (ha)	Number of farmers
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#### Seedlings and Saplings to be distributed

Name of KVK	Crops	Quantity (No.s)	Coverage of area (ha)	Number of farmers
<b>Seedlings</b>				
		50,000	4ha	40

#### Bio-control Agents

Name of KVK	Bio-control Agents	Quantity (q)	Coverage of Area (ha)	No. of farmers

#### Bio-Fertilizer-

Name of KVK	Bio-Fertilizer	Quantity (kg)	Coverage of Area (ha)	No. of farmers
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#### Verns Produced

Name of KVK	Verns Produced	Quantity (q)	Coverage of Area (ha)	No. of Farmers
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#### Large scale adoption of resource conservation technologies

Name of KVK	Crops/cultivars and of resource conservation technologies introduced	Area (ha)	Number of farmers
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#### Awareness Campaign

Name of KVK	Meetings		Gosthies		Field days		Farmers fair		Exhibition		Film show	
	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers
Jajpur	1	35	2	80	1	73	1	230	1	564	1	42

## 28. Proposal of NICRA - NA

### 1. Technologies to be Demonstrated

Name of	Name of Crop	Area (ha.)	Yield	% change in Yield	No. of farmers
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<b>Technology</b>					<b>benefitted</b>
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**2. Proposed Extension Activities in NICRA Village**

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

**3. Proposed Training Activities in NICRA Village**

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

**4. Proposed Activities for Fodder Bank**

Established (Years)	Capacity	Current Status
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**5. Proposed Activities for Seed Bank**

Established (Years)	Capacity	Current Status
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**6. Public Representative/District Administration Visited in NICRA Village**

Name of Representative/Officer	Designation	Date of Visit
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7. Feedback of Farmers for future improvement, if any.

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

29. Proposed works under NAIP (in NAIP monitoring format)

**30. Status of Revolving Funds (Rs.)**

KVK Name	Account No.	Opening balance (Rs.)	Closing balance (Rs.)	Current status (Rs.)
Jajpur	32039806804	149651.00		149651.00

**31. Awards & Recognitions- NA**

KVK Name	Name of award /awardee	Type of award (Ind./Group/Inst./Farmer)	Awarding Organizations	Amount received
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**32. Case study / Success Story to be developed – Two best only in the following format**

Name of the KVK, TITLE, Introduction, KVK intervention, Output, Outcome, Impact

Sr. no.	Name of KVK	No. of success stories	No. of case studies
1	Jajpur	5	5

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

