

**FORMAT  
FOR  
ANNUAL PROGRESS REPORT OF  
THE KVKs  
IN  
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 by creating heading “Additional Information”**
- 9. Also read the instructions mentioned just below the table**
- 10. Your suggestions for improvement in the format for your simplicity as well as data compilation may be given at the end of the format**
- 11. Do not press any Enter Key in any of the columns while making entry in the columns of the table. Use only arrow key /Tab key/ mouse pointer while movement from one column/row to another.**
- 12. Gray colour cells in summary table need not to be filled.**

## REPORTING PERIOD – April 2012 to March, 2013

### Summary of achievements during the reporting period

KVK Name	Activity	Target		Achievement		Total value of resource generated/Fund received from diff. sources (Rs.)
		Number of activity	No. of farmers/beneficiaries	Number of activity	No. of farmers/beneficiaries	
Kawardha	OFTs	06	24	06	24	
Kawardha	FLDs – Oilseeds (activity in ha)	05	12	05	13	
Kawardha	FLDs – Pulses (activity in ha)	05	12	05	12	
Kawardha	FLDs – Cotton (activity in ha)					
Kawardha	FLDs – Other than Oilseed and pulse crops (activity in ha)	10	24	10	20	
Kawardha	FLDs – Other than Crops (activity in no. of Unit/Enterprise)	05	12	07	15	
Kawardha	Training-Farmers and farm women	50	1250	59	1575	
Kawardha	Training-Rural youths	05	60	00	00	
Kawardha	Training- Extension functionaries	02	50	00	00	
Kawardha	Extension Activities	158	3950	160	4537	
Kawardha	Seed Production (Number of activity as seeds in quintal)	150		157.55		
Kawardha	Planting material ((Number of activity as quantity of planting material in quintal)					
Kawardha	Seedling Production (Number of activity as number of seedlings in numbers)					
Kawardha	Sapling Production (Number of activity as number of sapling in numbers)					
Kawardha	Other Bio- products					
Kawardha	Live stock products					
Kawardha	SAC Meeting (Date & no. of core/official members	01	25	05 June 2012	25	
Kawardha	Newsletters (no.)	04	4000	03	3000	
Kawardha	Publication (Research papers, popular article)	00		06	3600	
Kawardha	Convergence programmes / Sponsored programmes					
Kawardha	KVK-ATMA Linkage programme (Number of activities)					
Kawardha	Outreach of KVK in the District (No. of blocks, no. of villages)	04	1013	04	115	
Kawardha	Soil sample tested					
Kawardha	Water sample tested					
Kawardha	KMA (No. of messages & beneficiaries)			42	42000 + 3654	

# 1. GENERAL INFORMATION

## 1.1. Staff Position (as on date)

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)
Kawardha	Programme Coordinator	Dr. T.D.Sahu	Soil Science	Ph. D.	Soil Science	15600-39100 + 6000 AGP	27310	25.10.07	Temporary	OBC
Kawardha	Subject Matter Specialist1	Smt. Sulochana Bhuyan	Fisheries	M. F. Sc.	Inland Fisheries	8000-13500	12000	25.10.07	Temporary (On Probation)	OBC
Kawardha	Subject Matter Specialist2	Dr. B.P.Tripathi	Plant Pathology	Ph. D.	Plant Pathology	15600-39100 + 5400 AGP	21000	06.09.12	Temporary (On Probation)	Others
Kawardha	Subject Matter Specialist3	Dr. Nutan Ramteke	L.P.M	M. V. Sc.	L.P.M	15600-39100 + 5400 AGP	21000	06.09.12	Temporary (On Probation)	SC
Kawardha	Subject Matter Specialist4	Dr. S.K.Upadhyay	Agronomy	Ph. D.	Agronomy	15600-39100 + 5400 AGP	26230	06.09.12	Temporary (On Probation)	Others
Kawardha	Subject Matter Specialist5	Er. T.S.Sonwani	F.M.P	M. Tech.	F.M.P	15600-39100 + 5400 AGP	21000	10.09.12	Temporary (On Probation)	SC
Kawardha	Subject Matter Specialist6	Smt. Pramila Kant	Horticulture	M. Sc.	Horticulture	15600-39100 + 5400 AGP	21000	12.09.12	Temporary (On Probation)	SC
Kawardha	Programme Assistant	Vacant							Temporary (On Probation)	
Kawardha	Farm Manager	.Shri B.S.Parihar	Agronomy	M. Sc	Agronomy	9300-34200+4200 AGP	13500	12.09.12	Temporary (On Probation)	Others
Kawardha	Computer Programmer	Vacant								
Kawardha	Accountant/ superintendent	Shri A. K. Tiwari		M. A.		5200 – 20200 + 2800 AGP	14280	28.07.10	Temporary	Others
Kawardha	Stenographer	Vacant								
Kawardha	Driver	Shri Khilshwar		Higher Secondary		5200-20200 +1900AGP	7100	01.04.13	Temporary (On Probation)	OBC
Kawardha	Driver	Shri Harad Ram		Primary		5200-20200 +1900AGP	7100	01.04.13	Temporary (On Probation)	OBC
Kawardha	Supporting staff (Peon)	Shri. Salik Ram Lodhi		Middle		4750 – 7400 + 1300 AGP	6830	16.09.08	Temporary (On Probation)	OBC
Kawardha	Supporting staff (Watchman)	Shri Shiv Kumar Lodhi		Primary		4750 – 7400 + 1300 AGP	6830	16.09.08	Temporary (On Probation)	OBC

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

<b>Sr. No.</b>	<b>Particulars</b>	<b>Quantity/Area</b>
1.	Geographic Area	4.44 lac ha
2.	Rainfall	850.70 mm
3.	Forest Area	1.63 lac ha
4.	Double Cropped Area	0.75 lac ha
5.	<i>Kharif</i> Area	1.64 lac ha
6.	<i>Rabi</i> Area	0.95 lac ha
7.	Total Cultivated Area	2.59 lac ha
8.	Net Cultivated Area	1.85 lac ha
9.	Cropping Intensity	147 %
10.	Barren Land	1.84 lac ha
11.	Cultivable fallow land	0.027 lac ha
12.	Pasture lands	0.28 lac ha
13.	Kharif Irrigated Area	0.39 lac ha
14.	Rabi Irrigated Area	0.30 lac ha
15.	Net Irrigated Area	0.69 lac ha

### 1.3. 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)
Kawardha	Dharampura	2010-11	Kawardha	12 km	2399	680
Kawrdha	Jhalmala	2012-13	Kawardha	23km	2750	761

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

KVK Name	THRUST AREA
Kawardha	Varietal replacement in various crops
Kawardha	Change in rice-chick pea/ soybean- chick pea cropping systems
Kawardha	Introduction of sugarcane varieties resistant to red rot, root borer and shoot borer
Kawardha	Insuring production and availability of <i>Trichoderma viride</i> locally
Kawardha	Combined use of organic manures and inorganic fertilizer
Kawardha	Enhancement of milk & meat productivity through improved breeds
Kawardha	Farm mechanization through improved agricultural implements
Kawardha	Employment generation for rural women & rural youth through income generation activities

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

KVK Name	Problem identified	Methods of problem identification
Kawardha	Lack of awareness of improved agricultural technologies	Discussion with farmers, field visit
Kawardha	Non-availability of quality seeds of suitable HYVs	Discussion with farmers
Kawardha	Lack of suitable agricultural implements for seeding of crops	Discussion with farmers, field visit
Kawardha	Lack of proper agricultural infrastructures including irrigation	Discussion with farmers
Kawardha	Non-awareness regarding effective control of various pests and diseases (insects, diseases and weeds)	Discussion with farmers
Kawardha	High incidence of pests and diseases, Improper use of fertilizer and chemicals	Discussion with farmers, field visit
Kawardha	Non availability of inputs in time	Discussion with farmers
Kawardha	Less knowledge about post harvest handling of agriculture produce	Discussion with farmers, field visit

## 2. On Farm Testing

### 2.1 Information about OFT

KVK name	Year/season	Problem diagnose	Category of technology (Assessment/Refinement)	Thematic Area	Crop/enterprise	Farming Situations	Target	No. of trials	Title of OFT	Results (with parameter)		Net Returns (Rs./ha)	
										Farmer practice T1	Rec. Tech T2	T1	T2
Kawardha	Kharif, 2012	Heavy loss of urea (N fertilizer) under field condition, causing low fertilizer use efficiency	Assessment	Integrated Nutrient Management	Rice, Slow release N fertilizer	Irrigated bunded Rice field	04	04	Assessment of Neem Coated urea in rice productivity	44.05	46.16	27955	32776
Kawardha	Kharif, 2012	Heavy Yield Loss Due to Weed Infestation	Assessment	Weed Management	Soybean, Herbicides	Rainfed upland	04	04	Assessment of chemical weed management in Soybean	10.11	13.92	16869	25768
Kawardha	Kharif, 2012	Lower yield of existing varieties	Assessment	Varietal Evaluation	Kundru Seed	Rainfed upland	04	04	Assessment of new release variety of Ivy Gourd (Indira Kundru -35)	182.55	225.25	86390	102700



Kawardha	Rabi , 2012-13	Improper, untimely and defective method of insecticides application	Assessment	Integrated Pest Managem ent	Gram, bioagent	Irrigated upland	04	04	Assessment of NPV for control of gram pod borer	12.10	14.06	22820	28896
Kawardha	Rabi , 2012-13	Low yield due to heavy infestation of weeds	Assessment	Weed Managem ent	Wheat, Herbicide s	Irrigated midland	04	04	Assessment of Metsysulfuron Methyl 20% WP chemical weed control in wheat crop	23.80	27.82	13070	16443
Kawardha	Rabi , 2012-13	Improper, untimely and defective method of Fungicides Application	Assessment	Integrated Diseases Managem ent	Gram, bioagent	Irrigated upland	04	04	Assessment of <i>Trichodarma viride</i> for control of gram collar rot	11.93	14.05	23733	29005

## 2.2 Economic Performance

KVK name	OFT Title	Parameters			Average Cost of cultivation (Rs/ha)			Average Gross Return (Rs/ha)			Average Net Return (Rs/ha)			Benefit-Cost Ratio (Gross Return / Gross Cost)		
		Name and unit of Parameter	Demo	Check	FP (T <sub>1</sub> )	RP (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	FP (T <sub>1</sub> )	RP (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	FP (T <sub>1</sub> )	RP (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )	FP (T <sub>1</sub> )	RP (T <sub>2</sub> )	Refined Practice, if any (T <sub>3</sub> )
Kawar dha	Assessment of Neem Coated urea in rice productivity	Grain Yield (q/ha)	46.16	44.05	20500	18000		48455	50776		27955	32776		2.36	2.82	

<b>Kawar dha</b>	Assessment of chemical weed management in Soybean	Grain Yield (q/ha)	13.92	10.11	12450	14600		29319	40368		16869	25768		2.35	2.76	
<b>Kawar dha</b>	Assessment of new release variety of Ivy Gourd (Indira Kundru -35)	Fruit Yield (q/ha)	225.25	182.55	28140	33200		109530	135300		86390	102700		3.8	4.1	
<b>Kawar dha</b>	Assessment of NPV for control of gram pod borer	Grain Yield (q/ha)	14.0.6	12.10	14690	13650		37510	43586		22820	28896		2.50	3.10	
<b>Kawar dha</b>	Assessment of Metsysulfuron Methyl 20% WP chemical weed control in wheat crop	Grain Yield (q/ha)	27.82	23.80	14300	15550		27370	31993		13070	16443		1.9	2.0	
<b>Kawar dha</b>	Assessment of <i>Trichodarama viride</i> for control of gram collar rot	Grain Yield (q/ha)	14.05	11.93	13250	14550		36983	43555		23733	29005		2.7	2.9	

### 2.3 Feedback from KVK to Research System

Name of KVK	Feedback
Kawardha	<p>Soybean cultivated under rain fed condition has to face drought at pod filling stage, so short duration and drought tolerant varieties are to be developed.</p> <p>High Yielding and resistant variety to blast disease be developed for replacement of swarna due to heavy infestation of blast disease in swarna</p> <p>Resistant/tolerant varieties of chick pea to collar rot be developed as it is major problem in this area</p> <p>Suitable rice/soybean based cropping system for replacement of chick pea is to be identified as there is problem of wilt complex diseases in chickpea in the area</p> <p>Doses and duration of fertilizers as well as agrochemicals through drip for production and protection of sugarcane be quantified</p>

### 3. Achievements of Frontline Demonstrations

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

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

KVK Name	Crop/ Enterprise	Thematic Area	Technology demonstrated	Details of popularization methods suggested to the Extension system	Horizontal spread of technology		
					No. of villages	No. of farmers	Area in ha
Kawardha	Soybean	Weed Management	Weedicide, Imajhethaper	Visit of other farmers in the Demonstration plots, Discussion with other farmers, Distribution of literatures.	-	-	-
Kawardha	Soybean (JS 93-05)	Varietal Evaluation	High Yielding Variety, seed treatment	Visit of other farmers in the Demonstration plots, Discussion with other farmers, Distribution of literatures.	31	410	2250
Kawardha	Rice (Karma Mahasuri)	Varietal Evaluation	Improved variety	Visit of other farmers in the Demonstration plots, Discussion with other farmers, Distribution of literatures.			
Kawardha	Gram (Vaibhav)	Varietal Evaluation	High Yielding Variety, seed treatment	Visit of other farmers in the Demonstration plots, Discussion with other farmers, Distribution of literatures.	29	267	874
Kawardha	Wheat (GW- 273)	Varietal Evaluation	Improved variety	Visit of other farmers in the Demonstration plots, Discussion with other farmers, Distribution of literatures.	4	35	125
Kawardha	Long Melon (Komal)	Varietal Evaluation	Improved variety	Visit of other farmers in the Demonstration plots, Discussion with other farmers, Distribution of literatures.	-	-	-

### 3.2 Details of FLDs implemented

KVK Name	Thematic area	Name of Crop/ Enterprise	Season and year	Technology demonstrated	Crop-Area (ha) / Entrep - No.	Name of Variety/Tech nology/Entrep rizes	Results (q/ha)		% change	No. of farmers				
							Demons	Check		SC	ST	OBC	Others	Total
Kawardha	Weed Managem ent	Soybean	Kharif , 2012	Weedicide Imajhethaper,	5	Imajhetha per	11.86	10.31	15.03	00	00	08	00	08
Kawardha	Varietal Evaluation	Soybean	Kharif , 2012	High Yielding Variety, seed treatment	5	JS 93-05	12.75	10.96	16.33	00	02	08	03	13
Kawardha	Varietal Evaluation	Rice	Kharif , 2012	Improved variety	5	Karma Mahasuri	44.08	34.06	29.42	08	00	00	00	08
Kawardha	Varietal Evaluation	Gram	Rabi,2012	High Yielding Variety, seed treatment	5	Vaibhav	13.53	11.48	17.85	00	00	12	00	12
Kawardha	Varietal Evaluation	Wheat	Rabi 2012-13	Improved variety	5	GW- 273	29.28	26.45	10.69	00	00	12	00	12
Kawardha	Varietal Evaluation	Long Melon	Rabi 2012-13	Improved variety	2	Komal	210.15	92.46	127.29	01	00	05	01	07

### 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
Kawardha	Soybean	Weedicide Imajhethaper,	Grain Yield (q/ha)	11.86	10.31	14750	12450	33208	28868	18458	16418	2.25	2.31
Kawardha	Soybean	High Yielding Variety, seed treatment	Grain Yield (q/ha)	12.75	10.96	15800	14500	35700	30688	19900	16188	2.25	2.11

<b>Kawardha</b>	Rice	Improved variety	Grain Yield (q/ha)	44.08	34.06	21650	19300	48488	37466	26838	18166	2.24	1.94
<b>Kawardha</b>	Gram	High Yielding Variety, seed treatment	Grain Yield (q/ha)	13.53	11.48	15400	13550	41943	35588	26543	22038	2.72	2.62
<b>Kawardha</b>	Wheat	Improved variety	Grain Yield (q/ha)	29.28	26.45	15230	13945	33672	30417	18442	16472	2.21	2.18
<b>Kawardha</b>	Long Melon	Improved variety	Fruit Yield (q/ha)	210.15	92.46	23500	16500	105000	46230	81500	29730	4.46	2.80

### 3.4 Feedback of the Farmers

<b>Name of KVK</b>	<b>Feedback</b>
Kawardha	<p>Although the yield of JS -93-05 is lower than JS 335, attack of girdle beetle is less in JS- 93-05 as compared to JS-335 and other varieties</p> <p>Use of herbicide is far better as there is labour problem, if we see for labour for manual weeding, it gets very late.</p> <p>Karma Mahsuri is a fine seeded good variety with more yield potential but there is problem of chaffy grains.</p> <p>Problem of wilt complex is more in chickpea taken after rice as compared to chick pea taken after soybean.</p> <p>Yield potential of GW-273 is higher as compared to varieties they used to cultivate</p> <p>Fruit size and shape of Komal (Long melon) is good for fetching more market price</p>

### 3.5 Training and Extension activities under FLD

KVK Name	Crop	Activity	No. of activities organized	Number of participants	Remarks
Kawardha	Soybean	Field days	00	00	
		Farmers Training	6	100	
		Media coverage	1	57	
		Training for extension functionaries			
Kawardha	Pigeon pea	Field days	01	100	
		Farmers Training	3	65	
		Media coverage	1	45	
		Training for extension functionaries			
Kawardha	Rice	Field days	00	00	
		Farmers Training	5	135	
		Media coverage	1	46	
		Training for extension functionaries			
Kawardha	Chick pea	Field days	2	200	
		Farmers Training	8	150	
		Media coverage	3	75	
		Training for extension functionaries			
Kawardha	Wheat	Field days	1	100	
		Farmers Training	3	55	
		Media coverage	1	80	
		Training for extension functionaries			

### 4. 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
Kawardha	Farmers & Farm women	Field visits, Group discussion with the farmers	10.04.2012- Barbaspur, 14.05.2012- Dharampura, 21.05.2012-Marka, 22.05.2012- Khairjinti, 19.12.2012- Jhalmala, 23.12.2012, Dharampura	55, 23,38,42,31, 24 respectively
Kawardha	Rural Youth	-	-	-
Kawardha	In-service Personnel	-	-	-

## 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



## 5. TRAINING PROGRAMMES

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

**Table 5.1.** Details of Training programmes conducted by the KVKs

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	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		
Kawardha	FW	OFC	PLP	Management of insects and diseases of tomato	1	1	00	00	01	00	00	00	30	00
Kawardha	FW	OFC	PLP	Management of diseases of Soybean and Rice	1	1	00	00	01	00	00	00	27	00
Kawardha	FW	OFC	PLP	Management of diseases of Sugarcane and Rice	1	1	00	00	01	00	00	00	30	00
Kawardha	FW	OFC	PLP	Seed treatment technology of Rabi crop	1	1	00	00	02	00	00	00	23	00
Kawardha	FW	OFC	PLP	Seed treatment technology of Rabi crop	1	1	00	00	00	00	00	00	17	00
Kawardha	FW	OFC	PLP	Seed treatment technology of Rabi crop	1	1	00	00	00	00	00	00	28	00
Kawardha	FW	OFC	CRP	Improved cultivation technology of Chickpea	1	1	00	00	30	00	00	00	00	00
Kawardha	FW	OFC	CRP	Improved cultivation technology of Chickpea	1	1	02	00	00	00	26	00	01	00
Kawardha	FW	OFC	CRP	Improved cultivation technology of Chickpea and Wheat	1	1	00	00	00	00	00	00	17	00
Kawardha	FW	OFC	CRP	Improved production technology of Sugarcane	1	1	04	00	00	00	00	00	14	00
Kawardha	FW	OFC	CRP	Improved cultivation technology of Chickpea	1	1	00	00	00	00	33	00	00	00
Kawardha	FW	ONC	PLP	Management of insects Pest of Chickpea crop	1	1	00	00	00	00	18	00	05	00
Kawardha	FW	ONC	HOV	Management of diseases of vegetable crops	1	1	01	00	02	00	00	00	20	00
Kawardha	FW	ONC	SFM	Importance and use of organic manures	1	1	00	00	12	00	02	00	08	00
Kawardha	FW	ONC	CRP	Improved production technology of Sugarcane	1	1	00	00	03	00	06	00	19	00
Kawardha	FW	ONC	PLP	Management of insects and diseases of Sugarcane	1	1	00	00	03	00	06	00	19	00
Kawardha	FW	ONC	SFM	Balanced fertilizer use in Sugarcane	1	1	00	00	03	00	06	00	19	00

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	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		
Kawardha	FW	ONC	OTH	Farmers awareness programme for planning of crops as per changing climate	1	1	00	00	08	00	08	00	46	00

**Table 5.2.** Details of Vocational training programmes for Rural Youth 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	
Kawardha	Preparation of Fruit Jam	Fruit preservation	Income Generation,	02	00	05	00	00	00	00	21
Kawardha	Preparation of tomato ketchup	Fruit and vegetable processing	Income Generation,	02	00	18	00	01	00	00	11
Kawardha	Preparation of Fruit Squash	Fruit preservation	Income Generation,	02	00	15	00	04	00	00	22
Kawardha	Improved production technology of Sugarcane	Sugarcane/Use of drip irrigation system	Income Generation, Cultivation technology of Sugarcane	03	03	00	06	00	09	00	

**Table 5.3.** 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 elsewhere
		Type of units	Number of units	Number of persons employed	
Kawardha					

**Table 5.4. 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/R/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		

Kawardha	Processing of Turmeric	HOS	Post harvest technology	FW	01	01	21	00	02	00	06	00	Dept. of Ag. (ATMA)
Kawardha	Importance and use of organic manures	SFM	Soil Fertility Management	FW	01	01	13	00	03	00	11	00	Dept. of Ag.
Kawardha	Importance of Summer plowing	PLP	Integrated Diseases management	FW	01	01	21	00	00	00	02	00	Dept. of Ag.
Kawardha	Management of Vegetable	HOV	Integrated Crop Management	FW	01	01	16	00	04	00	04	00	Dept. of Ag.
Kawardha	Methodology of Seed treatment with fungicides	PLP	Integrated Diseases management	FW	01	01	01	00	03	00	26	00	Dept. of Ag.
Kawardha	Management of SRI	CRP	Integrated Crop Management	FW	01	01	05	00	00	00	23	00	Dept. of Ag.
Kawardha	Nutrition management of Kharif Crop	SFM	Integrated Nutrient Management	FW	01	01	26	00	06	00	00	00	Dept. of Ag.
Kawardha	Management of micro nutrient in vegetable	HOV	Integrated Nutrient Management	FW	01	01	30	00	00	00	04	00	Dept. of Ag.
Kawardha	Importance and use of organic manures/bio fertilizers	SFM	Soil Fertility Management	FW	01	01	31	00	00	00	00	00	Dept. of Ag.
Kawardha	Management of insects in Sugarcane crop	PLP	Integrated Pest management	FW	01	01	31	00	03	00	00	00	Dept. of Ag.
Kawardha	Management of vegetable diseases	PLP	Integrated Diseases management	FW	01	01	21	00	08	00	00	00	Dept. of Ag.
Kawardha	Banana cultivation	HOF	Integrated Crop Management	FW	01	01	11	00	00	00	05	00	Dept. of Ag.
Kawardha	Management of Diseases in Sugarcane crop	PLP	Integrated Diseases management	FW	01	01	22	00	00	00	00	00	Dept. of Ag.
Kawardha	Fruit and vegetable preservation	WOE	Fruit and vegetable processing	FW	02	02	23	00	04	00	04	00	Dept. of Ag.
Kawardha	Fruit and vegetable preservation	WOE	Fruit and vegetable processing	FW	02	02	11	00	18	00	01	00	Dept. of Ag.
Kawardha	Sugarcane production technology	CRP	Integrated Crop Management	FW	01	01	31	00	00	00	04	00	Dept. of Ag.
Kawardha	Sugarcane Insect Pest Management	PLP	Integrated Diseases Management	FW	01	01	31	00	00	00	01	00	Dept. of Ag.

Kawardha	Management of insects in soybean crop	PLP	Integrated Pest management	FW	01	01	20	00	06	00	06	00	Dept. of Ag.
Kawardha	Sugarcane Diseases management	PLP	Integrated Diseases Management	FW	01	01	11	00	00	00	06	00	Dept. of Ag.
Kawardha	Improved production technology of Chickpea	Crop Production	Integrated Crop Management	FW	01	01	35	00	11	00	00	00	Dept. of Ag.
Kawardha	Sugarcane production technology	CRP	Integrated Crop Management	FW	01	01	31	00	00	00	00	00	Dept. of Ag.
Kawardha	Sugarcane Insect Pest Management	PLP	Integrated Diseases Management	FW	01	01	39	00	00	00	02	00	Dept. of Ag.
Kawardha	Fruit and vegetable preservation	WOE	Fruit and vegetable processing	FW	02	02	21	00	06	00	00	00	Dept. of Ag.
Kawardha	Fruit and vegetable preservation	WOE	Fruit and vegetable processing	FW	02	02	21	00	06	00	00	00	Dept. of Ag.
Kawardha	Improved production technology of chick pea	CRP	Integrated Crop Management	FW	01	01	23	00	04	00	00	00	Dept. of Ag. (RKVY)
Kawardha	Improved production technology of chick pea	CRP	Integrated Crop Management	FW	01	01	02	00	00	00	18	00	Dept. of Ag. (RKVY)
Kawardha	Chickpea protection technology	PLP	Integrated Diseases Management	FW	01	01	10	00	00	00	24	00	Dept. of Ag. (ATMA)
Kawardha	Chickpea protection technology	PLP	Integrated Diseases Management	FW	01	01	18	00	00	00	00	00	Dept. of Ag.
Kawardha	Chickpea protection technology	PLP	Integrated Diseases Management	FW	01	01	09	00	06	00	00	00	Dept. of Ag.
Kawardha	Post harvest management of crops in storage cell/ godowns	PLP	Integrated Pest management	FW	01	01	14	00	00	00	00	00	Dept. of Ag.
Kawardha	Improved production technology of Pigeon pea	CRP	Integrated Crop Management	FW	01	01	30	00	00	00	01	00	Dept. of Ag. (RKVY)
Kawardha	Improved production technology of Chickpea	CRP	Integrated Crop Management	FW	01	01	17	00	00	00	01	00	Dept. of Ag. (ATMA)
Kawardha	Improved production technology of Wheat	CRP	Integrated Crop Management	FW	01	01	25	00	00	00	00	00	Dept. of Ag. (ATMA)
Kawardha	Improved production technology of Wheat	CRP	Integrated Crop Management	FW	01	01	03	00	00	00	24	00	Dept. of Ag. (ATMA)

Kawardha	Improved production technology of Pigeon pea	CRP	Integrated Crop Management	FW	01	01	00	00	00	00	26	00	Dept. of Ag. (ATMA)
Kawardha	Improved production and protection technology of Chickpea	PLP	Integrated Diseases Management	FW	01	01	30	00	00	00	00	00	Dept. of Ag. (ATMA)

**Table 5.5 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/RV/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		
Kawardha														

**Table 5.6 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	
Kawardha	Method of preparation of jam & Jelly	12	25	70					5 person adopted, 70% knowledge increased, Rs. 2200 extra income
Kawardha	Mushroom Production	15	12	75					20 person adopted, 65 % knowledge increased, Rs. 2000 extra income
Kawardha	Seed production of Chickpea	22	28	82	10	21	22000	42450	200 ha, 20 person adopted, 89% knowledge increased.
Kawardha	Vermiculture	21	10	65					4 person adopted, 85 % knowledge increased, Rs one lac extra income
Kawardha	Nursery Management of Horticultural crops	27	35	85					10 person adopted, 90 % knowledge increased, Rs 25000 extra income

## 6. EXTENSION ACTIVITIES

Name of the KVK	Activity	No. of activities (Targeted)	No. of activities (Achieved)	Detail of Participants						Remarks		
				Farmers (Others)		SC/ST (Farmers)		Extension Officials		Purpose	Topic s	Crop Stages
				M	F	M	F	M	F			
Kawardha	Field Day	06	04	200	00	100	100	08	01	To tell the farmers & RAEOs about cultivation of crops and management of insects and diseases	Improved technique of cultivating pigeon pea , chick pea, Wheat, and management of insects and pests in respective crops	Early and mid growth stages of the said crops
Kawardha	Kisan Mela	01	02	400	42	100	00	30	00	To let the farmers of the district know about New Ag. Technology, to visit the research farm	-	-
Kawardha	Kisan Ghosthi	04	02	102	25	17	00	04	00	-	-	-
Kawardha	Exhibition	04	01	072	05	19	04	03	00			
Kawardha	Film Show	08	07	114	19	66	09	05	00	Crop production and plant protection	-	-
Kawardha	Method Demonstrations	04	03	45	05	17	08	03	00	Seed sowing by Seed Drill, Planting System of fruit crops, Soil sampling	-	-
Kawardha	Farmers Seminar	02	00	00	00	00	00	00	00	-	-	-
Kawardha	Workshop	02	02	00	00	00	00	41	00	Discuss with agriculture and allied department concern of major constraint and opportunity	-	-
Kawardha	Group meetings	05	08	85	07	54	11	05	00	To know about the need assessment for trainings	-	
Kawardha	Lectures delivered as resource persons	15	31	250	34	96	13	17	00	To tell about cultivation practices of crops, to solvet seasonal problems related to insect/pests & diseases of crops	Many	Different crop stages
Kawardha	Newspaper coverage	25	44	-	-	-	-	-	-	Seasonal problems, their		All crop

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			
										remedy and KVK activities		stages
Kawardha	Radio talks	00	00									
Kawardha	TV talks	02										
Kawardha	Popular articles	10	02									
Kawardha	Extension Literature	10	03							To help farmers about Production and Protection Technology of chickpea and Live stock Feed and Karbanic khad ut padan technology		
Kawardha	Farm advisory Services	05										
Kawardha	Scientific visit to farmers field	20	17	102	05	73	03	04	00	Seasonal problems related to insect/pests & diseases of crops		
Kawardha	Farmers visit to KVK	25	325	200	20	70	10	20	05	to enquire about cultivation practices of crops , source & availability of seeds, problems related to insect/pests & diseases of crops		
Kawardha	Diagnostic visits	04	10	65	10	36	03	03	00	Late blight of Tomato ,Chili Leaf Curl, Chickpea wilt, Rice BPH. Sugarcane Red rot and Borers		
Kawardha	Exposure visits	01										
Kawardha	Ex-trainees Sammelan	01										
Kawardha	Soil health Camp	01										
Kawardha	Animal Health Camp											
Kawardha	Agri mobile clinic											
Kawardha	Soil test campaigns											
Kawardha	Farm Science Club conveners meet											
Kawardha	Self Help Group conveners meetings	01										
Kawardha	Mahila Mandals conveners meetings											
Kawardha	Celebration of important days	00	01	22	11	12	10	04	02			

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

### 7.1 KVK Newsletters

KVK Name	Date of start	Periodicity	Number of copies printed	Number of copies distributed
Kawardha	1 <sup>st</sup> April, 2011	Quarterly	3000	2568

### 7.2 Literature developed/published

KVK Name	Date of start	Periodicity	Number of copies printed	Number of copies distributed
KVK Name	Type	Title	Author's name	Number of copies
Kawardha	Leaflet	Garmiyon me Squash Taiyar Karen	200, Dr. S. P. Sharma, Dr.S.P.Singh , Dr. T.D. Sahu	194
Kawardha	Leaflet	Falon ka Jam Banayen	200, Dr. S. P. Sharma, Dr.S.P.Singh , Dr. T.D. Sahu	191
Kawardha	Leaflet	Tamatar ka Ketchup Evam Sauce Bnayen Evam Labh Kamayen	200, Dr. S. P. Sharma, Dr.S.P.Singh , Dr. T.D. Sahu	187
Kawardha	Bulletin	Karbanic Khad Avam Jaiv Urvark	1000, Dr. T.D. Sahu , Dr.S. P. Singh, Dr. B. P. Tripathi, , Dr. S. K. Upadhiyaya Shri B.S.Parihar	215
Kawardha	Bulletin	Chana me akikrit Paudh suracha	1000, Dr. B.P.Tripathi , Dr. Nutan Ramteke, Dr. S.K.Upadhiyaya, Smt.Pramila Kant.Shri B.S.Parihar	368
Kawardha	Bulletin	Ajola Vaikalpic Pasu Ahar	1000, Dr. Nutan Ramteke Dr. T.D. Sahu , Dr.B.P.Tripathi, Dr. S.K.Upadhiyaya	187



### 7.3 Details of Electronic Media Produced

KVK Name	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
Kawardha	DVD	Kisan Mela	02

## 8. Production and supply of Technological products

### 8.1 SEED production

KVK Name	Major group/class	Crop	Variety	Type of produce (for Seed produced type hear SD; For Planting Material type here PM)	Quantity	Unit for quantity of produces (qtl for SD and Nos for PM)	Value (Rs.)	Provided to No. of Farmers
Kawardha	Oilseed	Soybean	JS- 335	SD	86.70	Qtl.	314377	Raw seed transferred to C.G. Rajya Beej Evam Krishi Vikas Nigam Ltd. Kawardha
Kawardha	Pulses	Black gram	TU 94-2	SD	12.85	Qtl.	209145	Raw seed transferred to Incharge, National Seed Project, IGKV, Raipur (C.G.)
Kawardha	Pulses	Chick pea	Vaibhav	SD	58.50	Qtl.	Under process	Raw seed transferred to C.G. Rajya Beej Evam Krishi Vikas Nigam Ltd. Kawardha

### 8.2 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
						Variety	Type of Produce	Qty.	Cost of inputs	Gross income	
Kawardha											

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

KVK Name	Name of the Product	Qty	Amount (Rs.)		Remarks
			Cost of inputs	Gross income	
Kawardha	BIO AGENTS				
	BIO FERTILIZERS				
	BIO PESTICIDES				

### 8.4 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	
Kawardha	Cattle						
	Buffalo						
	Sheep and Goat						
	Poultry						
	Fisheries						
	Others (Specify)						

## 9. Activities of Soil and Water Testing Laboratory

Status of establishment of Lab : NO

Year of establishment : -

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

KVK Name	Details	No. of Samples	No. of Farmers	No. of Villages	Amount realized
Kawardha					

## 10. Rainwater Harvesting

Training programmes 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
Kawardha										

### 11. Utilization of Farmers Hostel facilities

Accommodation available (No. of beds) : No

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)
Kawardha							

### 12. Utilization of Staff Quarters facilities: No

KVK Name	Year of construction	Year of allotment	No. of quarters occupied	No. of quarters vacant	Reasons for vacant quarters, if any
Kawardha					

### 13. Details of SAC Meeting

KVK Name	Date of SAC meeting	No. of SAC members attended	Major recommendations
Kawardha	05 June , 2012	25	Training on improved cultivation practices of oilseeds, pulses, cereals, & vegetables. Promotion of use of organic source of nutrients. Promotion of seed treatment before sowing.

#### 14. Status of Kisan Mobile Advisory (KVK-KMA)

KVK Name	No. of messages sent	No. of beneficiary		Major recommendations
Kawardha		Farmers	Ext. Pers.	
Kawardha	42	42000	3654	Related to cultivation practices of crops, prevention & control of seasonal insect/pests & diseases, awareness

#### 15. Status of 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
Kawardha	ATMA					
Kawardha	MNREGA					
Kawardha	NHM					
Kawardha	RKVY					
Kawardha	DRDA					
Kawardha	Zila Panchyat					
Kawardha	Seed village					
Kawardha	NAIP					
Kawardha	Climate Change	NICRA, IGKV	25000	Farmer Awareness Programme on 16 March 2013	Kabirdham District	
Kawardha	Others (Plz. Specify) - TSP	IIPR, Kanpur	2,20000	FLD, Field Day, Ag. Exhibition	Pandariya, Bodla Block	

#### 16. Status of Revolving Funds (Rs.)

KVK Name	Account No.	Opening balance (Rs.)	Closing balance (Rs.)	Current status (Rs.)
Kawardha	30415695476	4,11,021	11,97,344	11,97,344

## 17. Awards & Recognitions

KVK Name	Name of award /awardee	Type of award (Ind./Group/Inst./Farmer)	Awarding Organizations	Amount received
Kawardha	Shri Netram Chandrawanshi	Farmer	IGKV	-
Kawardha	Shri Shiv Kumar Chandrawanshi	Farmer	Dept.of Agriculture	50000/00
Kawardha	Shri Puni Ram Bhatt	Farmer	IGKV	-
Kawardha	Shri Puni Ram Bhatt	Farmer	Dept.of Agriculture	25000/00
Kawardha	Shri Netram Chandrawanshi	Farmer	Dept.of Agriculture	25000/00

## 18. Case study and Success Story – Two best only in the following format – In separate Sheet

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

## 19. Details of KVK Agro-technological Park

Name of KVK	Name of Component of Park	Detail Information (If established)
Kawardha	Crop Cafeteria	Wheat and chick pea of different varieties
	Technology Desk	
	Visitors Gallery	
	Technology Exhibition	
	Technology Gate-Valve	

## 20. Important visitors to KVK

Name of KVK	Name of Visitor	Date of Visit	Remarks
Kawardha	Shri S.R.Ratre Managing Director, C. G. Rajya Seed Certification Agency, Raipur	11.09.2012	
Kawardha	Dr.P.K.Chandrakar, Principal Scientist/I/c NSP, IGKV, Raipur	11.09.2012	
Kawardha	Dr.P.K.Tiwari,PC,KVK,Narayanpur,JNKV,Jabalpur	19.09.2012	
Kawardha	Shri Roshan Lal Viswakarma, Innovative farmer	19.09.2012	
Kawardha	Dr. M. L. Adil , Board member of IGKV, Raipur	25.03.2013	

Kawardha	Dr. S.S. Shaw, DSW ,IGKV Raipur	25.03.2013.	
Kawardha	Dr.G.K. Shrivastav, Prof Dept. of Agronomy, Co A Raipur	25.03.2013.	
Kawardha	Dr. R. N.Ganguly Dept. of Entomology, Co A Raipur	25.03.2013.	

## 21. Status of KVK Website: Under Construction

## 22. E-CONNECTIVITY

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			
Kawardha							

## 23. DETAILS OF TECHNOLOGY WEEK CELEBRATIONS

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

Kawardha	Total number of farmers visited the technology week			
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## 24. INTERVENTIONS ON DROUGHT MITIGATION

Introduction of alternate crops/varieties

Name of KVK	Crops/cultivars	Area (ha)	Number of beneficiaries
Kawardha			

Major area coverage under alternate crops/varieties

Name of KVK	Crops	Area (ha)	Number of beneficiaries
Kawardha	Oilseeds		
Kawardha	Pulses		
Kawardha	Cereals		
Kawardha	Vegetable crops		
Kawardha	Tuber crops		
Kawardha	Fruits		
Kawardha	Spices		
Kawardha	Cotton		
	<b>Total</b>		

Farmers-scientists interaction on livestock management

Name of KVK	Livestock components	Number of interactions	No.of participants
Kawardha			
Kawardha			
Kawardha			
Kawardha			

Animal health camps organised

Name of KVK	Number of camps	No.of animals	No.of farmers
Kawardha			

Seed distribution in drought hit states

Name of KVK	Crops	Quantity (qtl)	Coverage of area (ha)	Number of farmers
Kawardha				

Seedlings and Saplings distributed

Name of KVK	Crops	Quantity (No.s)	Coverage of area (ha)	Number of farmers
<b>Seedlings</b>				
Kawardha				

**Bio-control Agents**

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

**(e) Bio-Fertilizer**

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

**(f) Verms Produced**

Name of KVK	Verms Produced	Quantity (q)	Coverage of Area (ha)	No. of Farmers
Kawardha				

**(g) Large scale adoption of resource conservation technologies**

Name of KVK	Crops/cultivars and gist of resource conservation technologies introduced	Area (ha)	Number of farmers
Kawardha			

**(h) Awareness campaign**

Name of KVK	Meetings		Gosthies		Field days		Farmers fair		Exhibition		Film show	
	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers	No.	No. of farmers
Kawardha			01	162	01	201			01	50		

**25. Status of KVK Website:** under construction

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