

ANNUAL PROGRESS REPORT 2014-15



KRISHI VIGYAN KENDRA-UJJAIN

Rajmata Vijayaraje Scindia Krishi Vishwa Vidyalaya



ANNUAL PROGRESS REPORT

April 2014 to March 2015



KRISHI VIGYAN KENDRA-UJJAIN

RAJMATA VIJAYARAJE SCINDIA KRISHI VISHWA VIDYALAYA, GWALIOR(M.P.)

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REPORTING PERIOD – April 2014 to March 2015
Summary of KVK Annual Report (Quantifiable Achievement) for the year 2014-15

S.N.	Quantifiable Achievement	Number	Beneficiaries (nos.)	
1	On Farm Testing			
	Proposed OFT	13	65	
	On Going OFT	01	05	
	Technologies assessed (Completed OFT)	11	60	
	Technologies refined	-	-	
	On farm trials conducted	12	65	
2	Frontline demonstrations			
	Proposed Frontline demonstrations	25	15777	
	On Going Frontline demonstrations	01	15500	
	FLDs conducted on crops	22	233	
	Area under crops (ha.)	85.9	233	
	FLD on farm implement and tools	2	24	
	FLD on livestock/ AH enterprises (Dairy/ Sheep and Goat/Poultry/ Duckery/ Piggery etc.)	-	-	
	FLD on Fisheries - Finger lings	-	-	
	FLD on other enterprises (Bee keeping, lac, mushroom, sericulture, value addition, vermi compost, etc.)	-	-	
	FLD on Women in Agriculture - (Nutritional garden, Income generation, Value addition, Drudgery reduction, etc.)	4	45	
3	Training programmes	No. of Course	Duration (days)	Participants
	Farmers	45	45	1037
	Farm women	6	6	121
	Rural youth	8	8	147
	Extension personnel/ In service	9	9	208
	Vocational trainings	3	46	48
	Sponsored Training	11	69	307
	Total	82	183	1868
		No. of programmes	Participants	
4	Extension Programmes	694	9674	
5	Production of technology inputs etc	Qty	Beneficiaries (nos.)	
	Seed (qt.)	469.1	50	
	Planting material produced (nos.)	40000	36	
6	Livestock	Qty	Beneficiaries (nos.)	
	Livestock strains (Nos)	-	-	
	Milk Yield - Cow, Buffelo etc. (in liter)	-	-	
	Fish (Kg.)	-	-	
	Fingerlings (nos.)	-	-	
	Poultry-Eggs (nos.)	-	-	
	Ducks (nos.)	-	-	
	Chicks etc. (nos.)	-	-	

7	Bio Products		Qty	Beneficiaries (nos.)
	Bio Agents -Earth worm (Kg.)		-	-
	Trichoderma (kg.)		-	-
	Bio Fertilizers- Vermi compost, Rhizobium, PSB , BGA , Mycorriza , Azotobacter , Azospirillum etc. (Kg.)		-	-
	Bio Pesticide-Panchgavya, Neem Extract , Neem oil etc.(lit.)		-	-
8	Any other significant achievement in the Zone		Nos.	Participants/ beneficiaries
	Award (Best KVK award and scientist and farmer's award)		8	-
	Publications (Res. Paper/ pop. Art./Bulletin,etc.)		9	-
	KVK News letter		4	1000
	SAC Meetings conducted		2	60
	Soil sample tested		200	200
	Water sample tested		-	-
	RWH System (Special training and field visit on RWH structure and MIS in KVKs)		2	31
	KVK-KMA (Message and beneficiaries)		102	15500
	Convergence programmes		13	325
	Sponsored programmes		2	27
	KVK Progressive Farmers interaction		10	462
	No. of Technology Week Celebrations		01	285
	Attended HRD activities organized by ZPD		6	8
	Attended HRD activities organized by DES		4	5
	Attended HRD activities by KVK Staff(Refresher /Short course, Training programme etc.)		9	6
9	Current status of Revolving Funds (Amt. in Rs.)			333060
10		No. of blocks	No. of villages	
	Outreach of KVK in the District	06	732	
11		ICAR	SAU	Others
	No. of important visitors to KVK (nos.)	4	9	1
12		Working (Yes/No)	No. of Update	
	Status of KVK Website	Yes	250	
13		Application received	Application disposed	
	Status of RTI (nos.)	1	1	
14		Query received	Query dissolved	
	Citizen Charter (nos.)	-	-	
15		Working (Yes/No)	No. of programme viewed	
	E-connectivity	Yes	4	
16		Filled	Vacant	
	Staff Position	12	4	
17	Workshop/ Seminar/ Conference attended by staff of KVK (nos)	10		
18	Publication received from ICAR /other organization (nos.)	16		
19		Particulars	Organization	
	Agri alerts (epidemic, high serious nature problem, Cyclone etc. reported first time to ZPD, SAU, Agri. Deptt. and ICAR)	03	SAU, ZPD, DDA and Farmers	

GENERAL INFORMATION

1.1. Staff Position (as on date)

Summary of Staff position in KVKs on March, 2015

Name of KVK	Sanctioned Posts	PC (1)		SMS (6)		PA (3)		Admn. (6)		Total	
		Sanc.	Filled	Sanc.	Filled	Sanc.	Filled	Sanc.	Filled	Sanc.	Filled
Ujjain	16	1	1	6	4	3	3	6	4	16	12

Name of KVK	Sanction post	Name of the incumbent	Discipline	Highest degree	Subject of specialization	Pay scale	Present pay	Date of joining	Per./Temp.	Category
Ujjain	Programme Coordinator	Dr. A.K. Dixit	Soil Science	Ph.D.	Soil Chem. & Fertility	37400-67000 + 9000	53820	14.09.06	Perm.	Others
Ujjain	Subject Matter Specialist1	Dr. S.K. Kaushik	Pl. Br. & Genet.	Ph.D.	Pl. Br. & Genet.	15600-39100 + 6000	29790	08.03.07	Perm.	Others
Ujjain	Subject Matter Specialist2	Dr. D.S.Tomar	Agronomy	Ph.D.	Agronomy	15600-39100 + 6000	29790	28.03.07	Perm.	Others
Ujjain	Subject Matter Specialist3	Dr.(Smt)Rekha Tiwari	Home Science	Ph.D.	Home Science	15600-39100 + 6000	29790	14.05.07	Perm.	Others
Ujjain	Subject Matter Specialist4	Sh.Hansraj Jatav	Extension	M.Sc.(Ag.)	Agril. Extn.	15600-39100+6000	21600	01-09-14	Temp.	SC
Ujjain	Subject Matter Specialist5	Vacant	-	-	-	-	-	-	-	-
Ujjain	Subject Matter Specialist6	Vacant	-	-	-	-	-	-	-	-
Ujjain	Programme Assistant	Sh. Rajendra Gawali	Soil Science	M.Sc. (Ag.)	Soil Science	9300-34800 + 4200	14430	28.02.11	Temp.	ST
Ujjain	Farm Manager	Er. L.K. Jain	Agril. Engg.	B.Tech.	Agril. Engg.	15600-39100 + 5400	27880	16.05. 05	Perm.	Others
Ujjain	Computer Programmer	Smt. Ghazala Khan	Computer Science	M.Sc.(Chem) & (CS)	Computer Science	9300-34800 + 4200	17160	01.04. 08	Perm.	Others
Ujjain	Accountant / superintendent	Vacant	-	-	-	-	-	-	Perm.	-
Ujjain	Stenographer	Vacant	-	-	-	-	-	-	-	-
Ujjain	Driver	Sh..Chandan Singh	-	-	-	5200-20200 + 2800	15440	10.8.04	Perm.	OBC
Ujjain	Driver	Sh.Rajesh Verma	-	-	-	5200-20200 + 1900	9080	11.07.08	Perm.	Gen
Ujjain	Supporting staff	Sh.Narayan Verma	-	-	-	5200-20200 + 1800	11090	08.07.05	Perm.	SC
Ujjain	Supporting staff	Sh.Kaniram Solanki	-	-	-	5200-20200 + 1800	11090	05-07-12	Perm.	SC

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

KVK Name	Agro-climatic zone	No . of Blocks	No. of Panchayats	Population	Literacy	SC and ST Population	No. of farmers	Average land holding
Ujjain	X	6	609	1986597	73.6	1370791	160775	2.8 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)
Ujjain	Semaliyabibi	2012	Ghatiya	25	300	154
Ujjain	Bichhrod	2012	Ghatiya	32	6000	800
Ujjain	Piplyahama	2012	Ghatiya	30	600	350
Ujjain	Salakhedi	2012	Ghatiya	32	662	100
Ujjain	Kankariya Chand	2012	Tarana	36	600	102
Ujjain	Borekhedi	2013	Ghatiya	27	400	200
Ujjain	Bihariya	2013	Ghatiya	23	800	325
Ujjain	Motipura	2013	Ghatiya	21	400	68
Ujjain	Nalwa	2013	Ujjain	18	800	136
Ujjain	Chakrawda	2014	Ghatiya	15	1000	325
Ujjain	Bandka	2014	Ghatiya	20	410	200
Ujjain	Panbihar	2014	Ghatiya	22	3000	800
Ujjain	Barotikhedi	2014	Ghatiya	30	300	100
Ujjain	Kaluheda	2014	Ghatiya	25	1200	600
Ujjain	Palkhanda	2014	Ujjain	18	2000	360
Ujjain	Narwar	2014	Ujjain	15	5400	1040
Ujjain	Matana	2014	Ujjain	10	2000	400
Ujjain	Ninora	2014	Ujjain	10	3000	500

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

KVK Name	THRUST AREA
Ujjain	Sowing geometry of crops like soybean, wheat, gram etc
Ujjain	Need of IPNMs (Zinc & Sulphur) which reduces crop yield.
Ujjain	Promotion of crop, variety & agricultural diversification.
Ujjain	Integrated Weed Management.
Ujjain	Use of high yielding wilt resisting variety in Gram.
Ujjain	Use of IPM module in high value crops like soybean, gram and vegetable crops.
Ujjain	Nursery management, Varietal promotion & appropriate planting methods for horticultural crops.
Ujjain	Promotion of new agricultural implements.
Ujjain	Drudgery Reduction, health and hygiene promotion in rural women.
Ujjain	Agri-based entrepreneurship development among rural youth.
Ujjain	Capacity building and group dynamics.
Ujjain	Care & maintenance, disease, Feeding & fodder management in live stock.
Ujjain	Value addition processing Fruit and vegetable & preservation.
Ujjain	Need of Natural Resource Management i.e. soil & water
Ujjain	Technology needs in climatic resilience

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

KVK Name	Problem identified	Methods of problem identification	Location Name of Village & Block
Ujjain	Unavailability of Quality seeds of Soybean & Chickpea.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Indiscriminate use of insecticide in soybean & Chickpea.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Imbalance use of fertilizer in soybean, Chickpea & wheat.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Heavy infestation of weeds in soybean.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Lack of seed treatment in crops.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Prolonged use of self produced seed in major crops.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Problem of termite attack in wheat.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Use of wilt susceptible exotic Kabuli	PRA, Observation and Discussion	Barnagar, Ghatiya, Mahidpur, Tarana,

KVK Name	Problem identified	Methods of problem identification	Location Name of Village & Block
	strain.	with Farmers	Khanchrod & Ujjain
Ujjain	Lack of seed treatment in Potato.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	High seed rate and closer spacing in soybean.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Improper maintenance and care of milch animal.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Lack of agriculture and crop diversification.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Lack in concept for nursery and its management of horticulture crops.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Mismanagement of water resources and poor awareness of the conservation practices.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Rare use of micro nutrients.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Mal nutrition in children and women. Drudgery in farm women.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Fruit, Vegetable preservation and processing/value addition.	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain
Ujjain	Low organic carbon in soil due to poor crop residue management	PRA, Observation and Discussion with Farmers	Barnagar, Ghatiya, Mahidpur, Tarana, Khanchrod & Ujjain

2. On Farm Testing

2.1 Information about OFT

KVK name	Year	Season	Problem diagnose	Title of OFT	Category of technology (Assessment/ Refinement)	Themati c Area	Crop/ enterprise	Farmin g Situations	No. of trials	Results (q/ha)			Net Returns (Rs./ha)			Recom mendat ions
										FP (T ₁)	RP (T ₂)	T ₃	FP (T ₁)	RP (T ₂)	T ₃	
Ujjain	2014-15	Kharif	Low yield of soybean due to poor biological nitrogen fixation and poor use efficiency of Phosphorus.	Assessment of bio-fertilizer application for enhancing biological nitrogen fixation and P availability in soybean.	Assessment	Integrate d Nutrient Management	Soybean	RF	5	17.1	19.24	20.66	37120	43760	48320	
Ujjain	2014-15	Kharif	Low yield of soybean due to poor plant population, moisture stress and / or water stagnation during heavy down pour.	Assessment of different sowing methods for optimizing seed rate and water balancing in soybean	Assessment	Natural Resource Management	Soybean	RF	5	19.44	22.32	23.23	44608	51824	54742	
Ujjain	2014-15	Kharif	Mono-cropping due to most area covered under soybean	Assessment of Cluster bean variety (RGC 1066) for high remuneration under changing climatic situations.	Assessment	Varietal Evaluation	Cluster bean	RF	5	17.76	49.9	12	39132	49728	34160	
Ujjain	2014-15	Rabi	low yield of desi chickpea	Assessment of chickpea variety RVG-202.	Assessment	Varietal Evaluation	Chickpea	Irrigate d	5	13.2	14.21	16.56	19380	20962	28352	

KVK name	Year	Season	Problem diagnose	Title of OFT	Category of technology (Assessment/Refinement)	Thematic Area	Crop/enterprise	Farmin g Situations	No. of trials	Results (q/ha)			Net Returns (Rs./ha)			Recom mendat ions
										FP (T ₁)	RP (T ₂)	T3	FP (T ₁)	RP (T ₂)	T3	
Ujjain	2014-15	Rabi	low yield under limited irrigations	Assessment of Wheat variety MPO-1215 for high yield under limited irrigations condition.	Assessment	Varietal Evaluation	wheat	Irrigated	5	45.12	61.44	57.36	46184	69628	63032	
Ujjain	2014-15	Rabi	low yield under late sown wheat	Assessment of wheat variety RVW-4106 under late sown condition.	Assessment	Varietal Evaluation	wheat	Irrigated	5	48.48	58.08	56.16	51096	64756	61292	
Ujjain	2014-15	Rabi	Low production due to development of resistance against the prevailing herbicide and existence of mixed weed flora.	Assessment of Clodinafop + metsulfuron (60 g a.i./ha + 4 g a.i./ha) against mixed weed flora in wheat.	Assessment	Integrated Weed Management	wheat	Irrigated	5	40.32	46.56	48.72	39464	47652	50144	
Ujjain	2014-15	Rabi	Low yield of garlic due to imbalance use of nutrients	Assessment of optimum dose of fertilizer for high yield in Garlic	Assessment	Integrated Nutrient Management	Garlic	Irrigated	5	84.48	106.56	121.92	194704	253968	296176	
Ujjain	2014-15	Rabi	Low yield of wheat due to poor nitrogen use efficiency	Assessment of Neam Coated Urea to enhance nitrogen use efficiency in Wheat	Assessment	Integrated Nutrient Management	wheat	Irrigated	5	45.12	48.96	51.36	46384	52312	56292	

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	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP(T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)
Ujjain	Assessment of bio-fertilizer application for enhancing biological nitrogen fixation and P availability in soybean.	yield(Q/ha)	17.1	19.24	20.66	17600	17800	17800	49590	55789	59921	37120	43760	48320	2.82	3.13
Ujjain	Assessment of different sowing methods for optimizing seed rate and water balancing in soybean	yield(Q/ha)	19.44	22.32	23.23	17600	19600	19600	56376	64728	67373	44608	51824	54742	3.2	3.3
Ujjain	Assessment of Cluster bean variety for high remuneration in light soils under changing climatic situations.	yield(Q/ha)	17.76	49.9	12	17700	20160	10240	56832	69888	44400	39132	49728	34160	3.21	3.47
Ujjain	Assessment of chickpea variety RVG-202.	Yield(Q/ha)	13.2	14.21	16.56	16260	17400	16360	35640	38362	44712	19380	20962	28352	2.19	2.21
Ujjain	Assessment of variety MPO-1215 of Wheat for high yield under limited irrigations condition.	Yield(Q/ha)	45.12	61.44	57.36	19240	19460	20140	65424	89088	83172	46184	69628	63032	3.4	4.58
Ujjain	Assessment of variety RVW-4106 of Wheat under late sown condition.	Yield(Q/ha)	48.48	58.08	56.16	19200	19460	20140	70296	84216	81432	51096	64756	61292	3.66	4.33

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	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP(T ₂)	Refined Practice, if any (T ₃)	FP (T ₁)	RP (T ₂)	Refined Practice, if any (T ₃)
Ujjain	Assessment of Clodinafop + metsulfuron (60 g a.i/ha + 4 g a.i./ha) against mixed weed flora in wheat.	Yield(Q/ha)	40.32	46.56	48.72	19000	19860	20500	58464	67512	70644	39464	47652	50144	3.08	3.4
Ujjain	Assessment of optimum dose of fertilizer and its proper time and method of application for high yield in Garlic	Yield(Q/ha)	84.48	106.56	121.92	41840	44400	45200	236544	298368	341376	194704	253968	296176	5.65	6.72
Ujjain	Assessment of Neam Coated Urea on nitrogen use efficiency in Wheat	Yield(Q/ha)	45.12	48.96	51.36	19040	18680	18180	65424	70992	74472	46384	52312	56292	3.44	3.8

2.3 Information about Home Science OFT:

KVK Name	Year	Season	Problem diagnose	Title of OFT	Category of technology (Assessment/Refinement)	Thematic Area	Details of Technology Selected for Assessment	Characteristics of Technology / Variety / Product / Enterprise	Farming / Enterprise Situation	No. of trials	Recommendations
Ujjain	2014-15	Kharif	Malnutrition due to low content of protein in daily diet	Assessment of Vegetable Soybean for removing malnutrition	Assessment	Malnutrition management	T-2: Vegetable Soybean	Karune	Rainfed	5	
Ujjain	2014-15	Rabi	High mortality and low vigor of seedling in flat bed system	Assessment of Plug tray for raising the healthy tomato Seedlings	Assessment	Nursery Management.	T-2 Plug Tray	Tomato	Irrigated	5	

Ujjain	2014-15	Rabi	Poor remuneration due to Low Shelf Life of Perisheble vegetable like Tomato	Assessment of K Mn O4 to increase the shelf life of tomato	Assessment	Post Harvest Management	T-2: K Mn O4 sachets @ 1 gm/ 3 kg, T-3: 400 ppm of K Mn O4 solution (Dipping)	Tomato	-	-	
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2.4 Economic Performance Home Science OFT:

KVK name	OFT Title	Performance Indicator / Parameter																					
		Output m2/h		Est. Energy Expenditure kj/min.		WHR beat/min		% reduction in drudgery		% increase in efficiency		Production per unit		Cost of input		Incremental income		Yield (Kg/ha)		Net Return		Saving in Rs	BC ratio
		T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2		
Ujjain	Assessment of Vegetable Soybean for removing malnutrition	-	-	-	-	-	-	-	-	-	-	16.5	45	15500	18000	52800	67500	16500	45000	37300	49500	12200	3.75
Ujjain	Assessment of Plug tray in raising the Vegetable Seed Lings	-	-	-	-	-	-	-	-	-	-	178 q/ha	214 q/ha	42000	43800	142400	171200	17800	21400	100400	127400	27000	3.9
Ujjain	Assessment of K Mn O4	-	-	-	-	-	-	-	-	-	-	20	20	0	20	60	128	-	-	60	108	48	6.4

2.5 Feedback from KVK to Research System

Name of KVK	Feedback
Ujjain	It will be communicated after the completion of the OFT.

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
Ujjain	Maize	Integrated Crop Management	Full package technology	FLD and Trainings, Fieldday	18	225	325
Ujjain	Chili	Integrated Pest Management	Imidachlopid 17.8 SL @ 15 ml per knapsack	FLD and Trainings, Fieldday	11	75	58
Ujjain	Onion	Integrated Crop Management	Full technology with variety AFDR	OFT, FLD and Trainings	25	108	475
Ujjain	Tomato	Integrated Crop Management	Raised bed of 75 cm width with alternate furrows of 45 cm.	FLD and Trainings	15	65	110
Ujjain	Vegetables	Nutritional Security	Improved hybrids of vegetables to produce round the year	OFT, FLD and Trainings	2	34	11
Ujjain	Soybean	Integrated Crop Management	Variety JS-95-60: RDF (20:60:20:20; N: P: K: S) and need based plant protection measures	FLD and Trainings	45	2500	15500
Ujjain	Soybean	Integrated Nutrient Management	Use of sulphur @ 20 kg/ha with Boron @ 1.5 kg/ha as basal application	OFT, FLD and Trainings	35	175	1150
Ujjain	Soybean	Integrated Nutrient Management	Use of cycocell @ 1000ppm at 50DAS	OFT, FLD and Trainings	42	915	4200
Ujjain	Soybean	Integrated Weed Management	Use of Diclosulam @ 22.5g/ha as PE	OFT, FLD and Trainings	0	0	0
Ujjain	Soybean	Natural Resource Management	Ridge and furrow planting through refinement in seed drill with rear attachment	OFT, FLD and Trainings	450	25000	175000
Ujjain	Soybean	Integrated Nutrient Management	Use of Potassic Fert. @ 40 kg K ₂ O/ha	OFT, FLD and Trainings	78	955	5600
Ujjain	Blackgram	Integrated Crop Management	Variety PU-31: RDF (20:60:20) and need based PP	OFT, FLD and Trainings	27	90	175
Ujjain	Advisory	Information and Communication Technology	All Subjects	OFT, FLD and Mela, Awareness campaign	520	15500	375000

Ujjain	Mustard	Integrated Crop Management	Seed + RDF + planting geometry + variety (Pusa Jaikisan) and need based plant protection	OFT,FLD and Trainings	75	400	4500
Ujjain	Chickpea	Integrated Crop Management	Seed + RDF + planting geometry + variety (JG-11) and need based plant protection	OFT,FLD and Trainings	55	625	2800
Ujjain	Chickpea	Varietal Evaluation	Seed,variety JG-11	OFT,FLD and Trainings	17	110	350
Ujjain	Wheat	Natural Resource Management	Field preparation for rabi crop through rotavator	OFT,FLD and Trainings	65	525	4500
Ujjain	Wheat	Varietal Evaluation	Variety Raj -3777	OFT,FLD and Trainings	10	55	400
Ujjain	Wheat	Varietal Evaluation	Variety Harshita HI-1531 (Harshita)	OFT,FLD and Trainings	110	400	2100
Ujjain	Wheat	Varietal Evaluation	Variety HI-1544 (Poorna)	OFT,FLD and Trainings	400	1100	75000
Ujjain	Wheat	Varietal Evaluation	Variety HI-8638 (Malav Kranti)	OFT,FLD and Trainings	12	50	325
Ujjain	Wheat	Integrated Pest Management	Seed treatment of wheat with Chloropyriphos@7ml/kg	OFT,FLD and Trainings	175	2750	15000
Ujjain	Wheat	Varietal Evaluation	Variety HI-8663 POSHAN	OFT,FLD and Trainings	42	200	3000
Ujjain	Wheat	Varietal Evaluation	Variety HI-8713 Pusa Mangal	OFT,FLD and Trainings	10	55	750
Ujjain	Chickpea	Varietal Evaluation	JGK-3	OFT,FLD and Trainings	15	80	280
Ujjain	Chickpea	Integrated Nutrient Management	Co-inoculation of Ammonium molybdate @ 1g/kg seed with Rhizobium	OFT,FLD and Trainings	75	350	875
Ujjain	Garlic	Integrated Weed Management	Pre emergence application of Oxyflourfen @0.250 l ai/ha	OFT,FLD and Trainings	300	800	2500
Ujjain	Potato	Integrated Disease Management	Spray of Mancozeb+ Metalyxl @30g/knapsack at 30 and 50 DAS	OFT,FLD and Trainings	325	1500	7500
Ujjain	Potato	Integrated Nutrient Management	Use of N:P:K (100:60:80)	OFT,FLD and Trainings	110	415	2200
Ujjain	Tomato	Value Addition	Value Addition Tomato Ketchup	OFT,FLD and Trainings	8	40	80
Ujjain	Aonla	Value Addition	Value Added in Aonla	OFT,FLD and Trainings	6	35	15
Ujjain	Marigold	Varietal Evaluation	Variety Pusa Narangi	OFT,FLD and Trainings	15	65	85

3.2 Details of FLDs implemented

KVK Name	Year	Season	Thematic area	Technology demonstrated	Name of Crop/ Enterprise	Name of Variety/Technology/ Entreprizes	Crop- Area (ha) / Entrep - No.	Results (q/ha)		% change	No. of farmers				
								FP (T ₁)	RP (T ₂)		SC	ST	Others	General	Total
Ujjain	2014-15	Kharif	Integrated Crop Management	Full Package	Soybean	JS-9560	5	18.5	23.5	27.0	4	0	8	0	12
Ujjain	2014-15	Kharif	Varietal Evaluation	Variety	Soybean	RVS 2001-04	2.2	18.5	22.5	21.6	4	0	7	0	11
Ujjain	2014-15	Kharif	Integrated Nutrient Management	Sulphur and Boron Nutrition	Soybean	JS-9560	4	16.5	19.2	16.4	4	0	4	2	10
Ujjain	2014-15	Kharif	Natural Resource Management	Deep Ploughing	Soybean	JS-9305	4	17	18.5	8.8	2	0	5	3	10
Ujjain	2014-15	Kharif	Integrated Nutrient Management	Potassium Nutrition	Soybean	JS-9560	5	16	18	12.5	4	0	7	1	12
Ujjain	2014-15	Kharif	Natural Resource Management	Raised Bed Planting	Soybean	JS-9305	4	17.2	21	22.1	1	0	6	3	10
Ujjain	2014-15	Kharif	Natural Resource Management	Broad Bed Planting	Soybean	JS-9305	4	17.5	21.7	24.0	2	0	6	2	10
Ujjain	2014-15	Kharif	Integrated Crop Management	Full Package	Blackgram	JU-3	5	11	14.5	31.8	0	0	10	2	12
Ujjain	2014-15	Kharif	Varietal Evaluation	Contingent Plan Drought	Blackgram	JU-3	5	10.7	12.5	16.8	2	0	5	5	12
Ujjain	2014-15	Kharif	Integrated Crop Management	Full Package	Maize	NK-6240	8.8	35.7	52.0	45.7	3	0	6	13	22
Ujjain	2014-15	Kharif	Varietal Evaluation	Pusa Narangi	Marigold	Pusa Narangi	1	65.6	93.2	42.1	2	0	3	0	5
Ujjain	2014-15	Rabi	Integrated Crop Management	(Full Package) Seed + RDF + planting geometry + variety (RVM-2) and need based plant protection	Mustard	RVM-2	5.0	10.5	13.5	28.6	0	0	8	4	12
Ujjain	2014-15	Rabi	Integrated Crop Management	(Full Package)Seed + RDF + planting geometry + variety (JG-130) and need based plant protection	Chickpea	JG-130	5.0	10.8	14.7	36.1	2	0	4	6	12

KVK Name	Year	Season	Thematic area	Technology demonstrated	Name of Crop/ Enterprise	Name of Variety/Technology/ Entreprizes	Crop- Area (ha) / Entrep - No.	Results (q/ha)		% change	No. of farmers				
								FP (T ₁)	RP (T ₂)		SC	ST	Others	General	Total
Ujjain	2014-15	Rabi	Integrated Nutrient Management	seed treatment through Ammonium molybdate @ 1g/kg seed to enhance the biological nitrogen fixation	Chickpea	JG-11	5.0	12.5	14.8	18.4	3	0	0	9	12
Ujjain	2014-15	Rabi	Varietal Evaluation	Kabuli variety JGK-3	Chickpea	JGK-3	2.0	10.8	13.2	22.2	1	0	2	2	5
Ujjain	2014-15	Rabi	Varietal Evaluation	Wilt tolerant kabuli variety RVSKG-102	Chickpea	RVSKG-102	0.4	10.5	14.1	34.3	0	0	3	2	5
Ujjain	2014-15	Rabi	Varietal Evaluation	Variety HI-8713 (Pusa Mangal)	Wheat	HI-8713	5.0	42.7	56.2	31.6	0	0	5	7	12
Ujjain	2014-15	Rabi	Varietal Evaluation	Variety HI-1544 (Poorna)	Wheat	HI-1544	5.0	42	49.5	17.9	1	0	5	6	12
Ujjain	2014-15	Rabi	Varietal Evaluation	Variety Harshita HI-8663 (Poshanl)	Wheat	HI-8663	5.2	43	55.5	29.1	4	0	5	4	13
Ujjain	2014-15	Rabi	Integrated Nutrient Management	Balanced Fertilizer (N:P:K; 180:80:100)	Potato	K.Chipsona-1	2.0	176	212	20.5	1	0	7	2	10
Ujjain	2014-15	Rabi	Integrated pest Management	Spinosad for control of thrips	Garlic	G-282	2.0	93	114	22.6	2	0	6	2	10

3.3 Economic Impact of FLD

KVK Name	Technology demonstrated	Name of Crop/ Enterprise	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	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)
Ujjain	Full Package	Soybean	Yield qt/ha	18.5	23.5	22071	23509	59200	76375	37129	52866	2.7	3.2
Ujjain	Variety	Soybean	Yield qt/ha	18.5	22.5	22071	23509	59200	73125	37129	49616	2.7	3.1

KVK Name	Technology demonstrated	Name of Crop/ Enterprise	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	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)
Ujjain	Sulphur and Boron Nutrition	Soybean	Yield qt/ha	16.5	19.2	18440	21429	52800	62400	34360	40971	2.9	2.9
Ujjain	Deep Ploughing	Soybean	Yield qt/ha	17	18.5	17739	18798	54400	60125	36661	41327	3.1	3.2
Ujjain	Potassium Nutrition	Soybean	Yield qt/ha	16	18	18255	20572	51200	58500	32945	37928	2.8	2.8
Ujjain	Raised Bed Planting	Soybean	Yield qt/ha	17.2	21	20900	22059	55040	68250	34140	46191	2.6	3.1
Ujjain	Broad Bed Planting	Soybean	Yield qt/ha	17.5	21.7	20800	22059	56000	70525	35100	48466	2.7	3.2
Ujjain	Full Package	Black gram	Yield qt/ha	11	14.5	10798	12492	41800	58000	31002	45508	3.9	4.6
Ujjain	Contingent Plan Drought	Black gram	Yield qt/ha	10.7	12.5	10200	10430	40660	47500	30460	37070	4.0	4.6
Ujjain	Full Package	Maize	Yield qt/ha	35.7	52	17609	20348	42840	62400	25231	42052	2.4	3.1
Ujjain	Pusa Narangi	Marigold	Yield qt/ha	65.6	93.2	10780	12650	45920	65240	35140	52590	4.3	5.2
Ujjain	(Full Package) Seed + RDF + planting geometry + variety (RVM-2) and need based plant protection	Mustard	Yield qt/ha	10.5	13.5	9137	10292	35700	45900	26563	35608	3.9	4.5
Ujjain	(Full Package) Seed + RDF + planting geometry + variety (JG-130) and need based plant protection	Chickpea	Yield qt/ha	10.8	14.7	15600	16542	30240	41160	14640	24618	1.9	2.5

KVK Name	Technology demonstrated	Name of Crop/ Enterprise	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	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)	FP (T ₁)	RP (T ₂)
Ujjain	seed treatment through Ammonium molybdate @ 1g/kg seed to enhance the biological nitrogen fixation	Chickpea	Yield qt/ha	12.5	14.8	15300	16100	35000	41440	19700	25340	2.3	2.6
Ujjain	Kabuli variety JGK-3	Chickpea	Yield qt/ha	10.8	13.2	17500	16850	51840	66000	34340	49150	3.0	3.9
Ujjain	Wilt tolerant kabuli variety RVSKG-102	Chickpea	Yield qt/ha	10.5	14.1	15300	16250	29400	39480	14100	23230	1.9	2.4
Ujjain	Variety HI-8713 (Pusa Mangal)	Wheat	Yield qt/ha	42.7	56.2	17500	19200	61915	81490	44415	62290	3.5	4.2
Ujjain	Variety HI-1544 (Poorna)	Wheat	Yield qt/ha	42	49.5	16800	18500	60900	71775	44100	53275	3.6	3.9
Ujjain	Variety Harshita HI-8663 (Poshanl)	Wheat	Yield qt/ha	43	55.5	17280	19200	62350	80475	45070	61275	3.6	4.2
Ujjain	Balanced Fertilizer (N:P:K; 180:80:100)	Potato	Yield qt/ha	176	212	46750	52800	132000	174900	85250	122100	2.8	3.3
Ujjain	Spinosad for control of thrips	Garlic	Yield qt/ha	93	114	51200	53250	260400	319200	209200	265950	5.1	6.0

3.4 Information about Home Science FLDs

KVK name	Year	Season	Thematic Area	Problem Identified	Technology to be Demonstrated as Solution to the Identified Problem	Crop/ Enterprise (In which crop Enterprise or Farming Activity)	Name of Variety/Technology/Enterprizes	Farming Situation	Proposed area (ha)	No. of Beneficiaries
Ujjain	2014-15	Kharif and Rabi	Mal Nutrition Management	Malnutrition	Nutritional Kitchen Garden	Vegetables	Spinach, Coriander, Brinjal, Chili, Tomato, Okra, Onion, Roundguord, Spongeguord, Ridgeguord, Bottleguord and Bitterguord	-	100 m2	13
Ujjain	2014-16	Kharif and Rabi	Nutritional Kitchen Garden	Malnutrition	Fortified Soya flour (Result Awaited)	Soybean	Fortified Soya flour in daily diet	-	-	15
Ujjain	2014-16	Rabi	Value Addition	Wastage of produce and Low income due to seasonal glut	Murrabha	Aonla	Murrabha	-	-	-
Ujjain	2014-17	Rabi	Value Addition	Wastage of produce and Low income due to seasonal glut	Ketchup	Tomato	Ketchup	-	-	-

3.5 Economic Performance Home Science FLDs:

KVK name	Technology to be Demonstrated	Performance Indicator / Parameter																					
		Output m2/h		Est. Energy Expenditure kj/min.		WHR beat/min		% reduction in drudgery		% increase in efficiency		Production per unit		Cost of input		Incremental income		Yield(Kg/ha)		Net Return		Saving in Rs	BC ratio
		T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2	T1	T2				
Ujjain	Nutritional Kitchen Garden	-	-	-	-	-	-	-	-	-	-	62.5 Kg/ Season	188 Kg/ Season	535	1790	937	3760	-	-	402	1970	1568	2.1
Ujjain	Fortified Soya flour	-	-	-	-	-	-	-	-	-	1 Kg	1 Kg	16	19	19	26	-	-	3	7	4	1.4	
Ujjain	Murrabha	-	-	-	-	-	-	-	-	-	1 Kg	1 Kg	9	107	11	160	-	-	2	53	51	1.5	
Ujjain	Ketchup	-	-	-	-	-	-	-	-	-	1 Kg	1 Kg	16.5	61	26	135	-	-	9.5	74	64.5	2.2	

3.6 Training and Extension activities proposed under FLD

KVK Name	Crop	Activity	No. of activities organized	Number of participants	Remarks
Ujjain	Soybean	Field Day	1	42	Maturity Stage
Ujjain	Soybean	Farmers Training	1	20	Pre-requisite training
Ujjain	Soybean	Media Coverage	1	Mass	Conduction of field day
Ujjain	Soybean	Training for extension functionaries	1	28	Training with Exposure visit
Ujjain	Blackgram	Field Day	1	34	Maturity Stage
Ujjain	Blackgram	Farmers Training	1	22	Pre-requisite training
Ujjain	Blackgram	Media Coverage	1	Mass	Conduction of field day
Ujjain	Blackgram	Training for extension functionaries	1	7	Training with Exposure visit
Ujjain	Wheat	Field Day	1	47	Maturity Stage
Ujjain	Wheat	Farmers Training	1	26	Pre-requisite training
Ujjain	Wheat	Media Coverage	1	Mass	Conduction of field day
Ujjain	Wheat	Training for extension functionaries	1	29	Training with Exposure visit
Ujjain	Chickpea	Field Day	1	50	Maturity Stage
Ujjain	Chickpea	Farmers Training	1	21	Pre-requisite training
Ujjain	Chickpea	Media Coverage	1	Mass	Conduction of field day
Ujjain	Chickpea	Training for extension functionaries	1	36	Training with Exposure visit
Ujjain	Mustard	Field Day	1	31	Maturity Stage
Ujjain	Mustard	Farmers Training	1	28	Pre-requisite training
Ujjain	Mustard	Media Coverage	1	Mass	Conduction of field day
Ujjain	Mustard	Training for extension functionaries	1	26	Training with Exposure visit

3.7 Details of FLD on crop hybrids.

S. No.	Name of the KVK	Name of the Crop	Name of the Hybrids	Source of Hybrid (Institute/Firm)	No. of farmers	Area in ha.
1	Ujjain	Maize	NK-6240	Syngenta	22	8.8

4. Feedback System

4.1. Feedback of the Farmers to KVK

Name of KVK	Feedback			
	Technology appropriations	Methodology used	Benefits of OFT/FLD	Future Adoption
Ujjain	Spinosad for Thrips Control	FLD	80 % control of thrips	Likely to be adopted in large scale being a microbial pesticide.
Ujjain	Soybean Variety RVS 2001-04	FLD	High yield potential, resistant to pod blight and slightly drought tolerant	Likely to be made available through public seed system.
Ujjain	Wheat variety Poshan and Pusa Mangal	FLD	High yield potential, resistant to terminal drought with very good lusture, resistant to KB and rust strence	Likely to be made available through public seed system.

4.2. Feedback from KVK to Research System.

Name of KVK	Feedback of FLD on Technology Tested
Ujjain	Further Research should be carried out to justify the response of Boron & sulphur to control the frost damages in chickpea, Potato & other crops.
Ujjain	High yielding and early maturing soybean variety should be introduced in context of global climatic changes.
Ujjain	Further research should be carried out to introduce the technology of fast decomposition of wheat crop residue under moisture stress condition.
Ujjain	Further research should be carried out to reduce the duration of Soya Variety JS 97-52.

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
Ujjain	OFF/FW	Prioritization of problem on the basis of Affected area , Effected families, Importance of Enterprise and Area of Distribution	4-9-14 Kankariyachand	22
Ujjain	OFF/FW	PRA techniques	8.8.14 Kaluheda	49
Ujjain	ON/IS	Discussion and on the basis of farmers feedback	12-2-15 KVK	36
Ujjain	ON/RV	Social upliftment through IFS	8-7-14 KVK	20

Abbreviation Used

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

5. TRAINING PROGRAMMES

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							
							Gen		SC		ST		Others	
							M	F	M	F	M	F	M	F
1	2	3	4	5	7	8	9	10	11	12	13	14	15	16
Ujjain	FW	ONC	WOE	Importance of Value Addition and Marketing.	1	1	0	3	0	5	0	0	0	4
Ujjain	FW	ONC	CBD	Kisan Mitra Trg; Recent Technology of Kharif Crop.	1	1	17	2	14	1	0	0	6	6
Ujjain	FW	ONC	CBD	BTM & SMS training; Recent Technology of Kharif Crop	1	1	1	2	2	1	0	0	0	0
Ujjain	FW	ONC	AEG	Soil and Water Conservation Technnique	1	1	7	1	4	0	0	0	5	4
Ujjain	FW	ONC	SFM	Importance of INM for Karif Crop Production	1	1	19	0	1	0	0	0	1	0
Ujjain	FW	ONC	PLP	Importance of Disease Management in Kharif Crops	1	1	4	0	10	0	0	0	14	0
Ujjain	FW	ONC	HOV	Production Technique of Spices and Vegetable Crops	1	1	3	0	11	0	0	0	4	0
Ujjain	FW	ONC	PLP	Integrated Pest and Disease Management in Rabi Crops	1	1	0	2	16	0	0	0	9	1
Ujjain	FW	ONC	AEG	Role of Mechanisation to Increase the Crop Production	1	1	7	0	1	0	0	0	7	0
Ujjain	FW	ONC	AEG	Importance of Natural Management	1	1	8	0	3	0	0	0	8	0
Ujjain	FW	OFC	SFM	Importance of Deep Ploughing in Summer Season	1	1	33	0	1	0	0	0	4	0

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Participants							
							Gen		SC		ST		Others	
							M	F	M	F	M	F	M	F
1	2	3	4	5	7	8	9	10	11	12	13	14	15	16
Ujjain	FW	OFC	SFM	Importance of Soil testing	1	1	19	0	2	0	0	0	1	0
Ujjain	FW	OFC	HOV	Importance of Vegetable Production in Kharif Season	1	1	1	0	29	0	2	0	2	0
Ujjain	FW	OFC	WOE	Importance of Soybean Processing in Food Cultivation	1	1	0	11	0	2	0	0	0	12
Ujjain	FW	OFC	CRP	Scientific Storage Techniques for Rabi Harvested Crop	1	1	10	0	2	0	0	0	13	0
Ujjain	FW	OFC	PIS	Role of Qualitative Seeds and Varieties for maximum Yield in Kharif Crops	1	1	0	0	21	0	0	0	9	0
Ujjain	FW	OFC	PIS	Hybrid Maize Production Technology	1	1	0	0	1	0	0	0	10	0
Ujjain	FW	OFC	CRP	Scientific Production Techniques for Black gram	1	1	3	0	9	0	0	0	6	0
Ujjain	FW	OFC	CRP	Package and Practice of Kharif Crop Production	1	1	0	0	12	0	0	0	11	0
Ujjain	FW	OFC	CRP	Scientific Production technology in Kharif Crop	1	1	1	0	0	0	0	0	19	0
Ujjain	FW	OFC	CRP	Soybean Production Technology	1	1	1	0	16	0	0	0	9	0
Ujjain	FW	OFC	CRP	Production Technology of Kharif Crop	1	1	1	0	11	0	0	0	8	0
Ujjain	FW	OFC	CRP	Production Technology of Kharif Crop	1	1	1	0	1	0	0	0	17	0
Ujjain	FW	OFC	CRP	Scientific Production Technique for Black Gram	1	1	2	0	4	0	0	0	16	0

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Participants							
							Gen		SC		ST		Others	
							M	F	M	F	M	F	M	F
1	2	3	4	5	7	8	9	10	11	12	13	14	15	16
Ujjain	FW	OFC	WOE	Women Empowerment through SHG	1	1	0	0	0	1	0	23	1	0
Ujjain	FW	OFC	SFM	Importance of Soil test based fertiliser application for higher productivity of Khaif Crops	1	1	19	0	0	0	0	0	3	0
Ujjain	FW	OFC	LPM	Kharif Fodder Production Technology	1	1	5	1	0	7	0	0	4	11
Ujjain	FW	OFC	PIS	Hybrid Seed Production of Maize	1	1	3	0	0	0	0	0	19	0
Ujjain	FW	OFC	SFM	Importance of Secondary and Micro Nutrient in Current Agriculture	1	1	29	0	8	0	0	0	12	0
Ujjain	FW	OFC	CRP	Integrated Weed Mangement in Kharif Crops	1	1	0	13	0	0	0	0	0	4
Ujjain	FW	OFC	RYH	Formation of SHG for Income Generation	1	1	0	3	0	26	0	0	0	7
Ujjain	FW	OFC	WOE	Vlaue Addition in Horticultural Crop	1	1	0	5	0	7	0	0	0	9
Ujjain	FW	OFC	SFM	Importance of Crop Diversification and maintain soil health	1	1	0	0	0	0	0	0	17	0
Ujjain	FW	OFC	AEG	In Situ Moisture Conservation water Management for Filed Crops	1	1	3	0	1	0	0	0	8	0
Ujjain	FW	OFC	PLP	IPM in Kharif	1	1	13	0	0	0	0	0	3	0
Ujjain	FW	OFC	PIS	Production Technique and Hybrid Maize to get extra income	1	1	2	0	1	0	0	0	19	0
Ujjain	FW	OFC	PLP	IPM in Kharif Crop	1	1	2	0	0	0	0	0	19	0

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Participants							
							Gen		SC		ST		Others	
							M	F	M	F	M	F	M	F
1	2	3	4	5	7	8	9	10	11	12	13	14	15	16
Ujjain	FW	OFC	CRP	Post Harvest Technology	1	1	19	0	7	0	1	0	5	0
Ujjain	FW	OFC	WOE	Importance of formation of SHG	1	1	0	15	0	0	0	0	0	5
Ujjain	FW	OFC	HOF	Fruit plant and Plantation Technique	1	1	12	0	0	0	0	0	0	0
Ujjain	FW	OFC	CRP	Preparation for Rabi Crops	1	1	3	0	6	0	0	0	5	0
Ujjain	FW	OFC	CRP	Integrated Production Technique of Wheat	1	1	11	0	13	0	0	0	2	0
Ujjain	FW	OFC	CRP	Integarated Weed Management in Rabi Crops	1	1	9	0	10	0	0	0	2	0
Ujjain	FW	OFC	HOV	Production Technology of Potato, Onion and Garlic	1	1	0	0	0	0	0	0	0	11
Ujjain	FW	OFC	SFM	Role of INM for Higher Production in Rabi Crops	1	1	1	0	6	0	0	0	20	0
Ujjain	FW	OFC	SFM	importance of Organic Manuring to Sustain Soil fertility	1	1	1	9	0	0	0	0	20	15
Ujjain	FW	OFC	PLP	Integrated Insect and Disease Management in Rabi Crops	1	1	1	0	0	0	0	0	15	0
Ujjain	FW	OFC	PLP	Integrated Insect and Pest Management in Rabi Crops	1	1	6	0	2	0	0	0	14	0
Ujjain	FW	OFC	CRP	Post Harvested Techniques for Rabi Crops	1	1	0	0	10	0	0	0	12	0
Ujjain	FW	OFC	CBD	Leadership Development of Rural Youth	1	1	0	0	8	0	0	0	13	0
Ujjain	FW	OFC	WOE	Gender main streaming through SHG for Self Reliance	1	1	1	0	0	0	0	0	17	0

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Participants							
							Gen		SC		ST		Others	
							M	F	M	F	M	F	M	F
1	2	3	4	5	7	8	9	10	11	12	13	14	15	16
Ujjain	IS	ONC	SFM	Importance of Organic Farming	1	1	12	0	12	1	0	0	0	0
Ujjain	IS	ONC	CRP	Integrated Crop Production Technique For Kharif Season Crop	1	1	14	0	8	0	0	0	6	0
Ujjain	IS	ONC	PIS	Technology of Hybrid Seed Production	1	1	9	0	6	0	0	1	7	0
Ujjain	IS	ONC	CRP	Importance of Varietal and Crop Diversification for Incremental Farming	1	1	3	0	1	0	0	0	3	0
Ujjain	IS	ONC	PLP	Integrated Insect ,Pest and Disease Management for Kharif Crops	1	1	8	0	4	0	0	0	4	0
Ujjain	IS	ONC	WOE	Women Empowerment and Role of balance d diet to control the malnutrition in children and women	1	1	0	11	0	6	0	0	0	1
Ujjain	IS	ONC	PIS	Package of practice , seed production technique and INM	1	1	18	0	3	0	0	0	8	0
Ujjain	IS	ONC	CRP	Integrated Crop Mangement	1	1	12	0	16	0	0	0	8	0
Ujjain	IS	ONC	AEG	Resource Coservation Techniques	1	1	4	0	1	1	1	0	15	4
Ujjain	RY	ONC	SFM	Method of Utility of Soil Testing	1	1	2	0	0	0	0	0	10	0
Ujjain	RY	ONC	HOV	Protected Cultivation for Vegetable and Flowers for Higher Income	1	1	3	0	3	0	0	0	5	0
Ujjain	RY	ONC	CBD	Social Upliftment Through Integarated Farming System	1	1	1	0	4	0	0	0	15	0
Ujjain	RY	ONC	SFM	Importance of Bio Fertiliser to Increase Nutrient Use Efficiency	1	1	6	0	4	0	0	0	13	0

Name of KVK	Category	Training Type	Thematic area	Training Title	No. of Courses	Duration (Days)	Participants							
							Gen		SC		ST		Others	
							M	F	M	F	M	F	M	F
1	2	3	4	5	7	8	9	10	11	12	13	14	15	16
Ujjain	RY	ONC	LPM	Round the Year Production for Milk Animals	1	1	0	0	2	0	0	0	16	0
Ujjain	RY	OFC	SFM	Production Technology Using Organic Fertiliser	1	1	31	0	2	0	0	0	0	0
Ujjain	RY	OFC	AEG	Safe Irrigation Method with Micro Irrigation System	1	1	0	0	14	0	0	0	5	0
Ujjain	RY	OFC	WOE	Nutritive Health Diet for Children and Women	1	1	1	10	0	0	0	0	0	0

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								
					Gen		SC		ST		Others		
					M	F	M	F	M	F	M	F	
Ujjain	Nursery Management of Fruits and Vegetable	Crop	Income Generation	1	0	0	0	0	0	0	0	0	17
Ujjain	Qualitative Seed Production of Crops	Crop	Income Generation	30	1	0	2	0	0	0	0	9	0
Ujjain	Cutting and Stitching Garments	Enterprise	Income Generation	15	0	4	0	9	0	0	0	0	6

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	
Ujjain	Method of Utility of Soil Testing	Individual	0	5	11
Ujjain	Protected Cultivation for Vegetable and Flowers for Higher Income	Individual	5	17	21
Ujjain	Social Up-liftment Through Integrated Farming System	Individual	4	12	10
Ujjain	Importance of Bio Fertilizer to Increase Nutrient Use Efficiency	Individual	0	5	2
Ujjain	Round the Year fodder Production for Milk Animals	Individual	25	115	200
Ujjain	Production Technology Using Organic Fertiliser	Individual	50	150	250
Ujjain	Safe Irrigation Method with Micro Irrigation System	Individual	7	35	100

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/RY/IS)	Duration (days)	No. of courses	No. of Participants								Sponsoring Agency	Fund received for training (Rs.)
							Gen		Others		SC		ST			
							M	F	M	F	M	F	M	F		
Ujjain	Scientific Method of Cultivation of Kharif Crop for better income	CRP	Income generation	FW	1	1	2	0	8	0	7	0	0	0	NGO, Foundation For Ecological Security- SHT Ujjain	0
Ujjain	Seed Production Technique for farmers seed Producer groups.	PIS	Income generation	IS/ FW	1	1	9	0	30	0	0	0	10	0	MPSSC	0
Ujjain	Importance of INM, IWM and IPM in Rabi Crop.	CRP	Integrated Crop Management	FW	1	1	1	0	17	0	8	0	1	0	Watershed, Block, Tarana	0
Ujjain	Importance of INM, IWM and IPM in Rabi Crop.	CRP	Integrated Crop Management	FW	1	1	10	0	20	0	6	0	0	0	Watershed, Block, Tarana	0
Ujjain	Importance of INM, IWM and IPM in Rabi Crop.	CRP	Integrated Crop Management	FW	1	1	3	0	21	0	0	0	0	0	Watershed, Block, Khanchrod	0
Ujjain	Importance of INM, IWM and IPM in Rabi Crop.	CRP	Integrated Crop Management	FW	1	1	5	0	26	0	0	0	2	0	Watershed, Block, Khanchrod	0
Ujjain	Importance of INM, IWM and IPM in Rabi Crop.	CRP	Integrated Crop Management	FW	1	1	2	0	20	0	7	0	0	0	Watershed, Block, Tarana	0
Ujjain	Resource Conservation technique In situ Moisture Conservation	AEG	Resource conservation Technology	FW	1	1	0	0	22	0	3	0	3	0	Dept. of Agricultural Engineering	0
Ujjain	Krishi Yantra Doot Gram Training	AEG	Farm Mechanization	FW	1	1	4	0	29	0	2	0	0	0	Dept. of Agricultural Engineering	0
Ujjain	Seed Production (AGR-131)	PIS	Quality Input	RY	30	1	10	1		3	0	0	0	0	Department of Farmers Welfare and Agriculture Development	660000
Ujjain	Seed Production (AGR-131)	PIS	Quality Input	RY	30	1	2	0	5	0	4	1	0	0	Department of Farmers Welfare and Agriculture Development	0

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/ RY/ IS)	Duration (days)	No. of courses	No. of Participants								Sponsoring Agency	Fund received for training (Rs.)
							Gen		Others		SC		ST			
							M	F	M	F	M	F	M	F		
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	

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	
Ujjain	Method of Utility of Soil Testing	12	15.5	33.7	14.5	16	25400	34200	500, 45, 117, 34.6
Ujjain	Protected Cultivation for Vegetable and Flowers for Higher Income	11	7.5	16	115	136	92000	112200	80, 35, 113, 18.3, 21.9
Ujjain	Social Upliftment Through Integrated Farming System	20	11	14.5	249	331	373500	496500	150,35,31.8,32.9, 33
Ujjain	Importance of Bio Fertiliser to Increase Nutrient Use Efficiency	23	12	13.5	14	14.8	27800	30360	150,18,12.5,5.7,9.2

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)
Ujjain	Round the Year Production of fodder for Milk Animals	18	19	31	550	770	16500	23100	25,31,63,40, 40
Ujjain	Production Technology Using Organic Manures	31	14.5	21	55	68	99000	122400	32,25,44,,23.6,,24
Ujjain	Safe Irrigation Method with Micro Irrigation System	19	6	9	185	265	166500	238500	15,10,50,48,43
Ujjain	Nutritive Health Diet for Children and Women	13	10	15.8	-	-	-	-	58,115,

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			
Ujjain	Field Day	5	5	177	0	29	0	16	3	To convince the participant about the applicability of the practice in their own situation	Urd day, soybean day, mustard day, gram day, wheat day	Podding, Grain filling, Maturity
Ujjain	Kisan Mela	1	1	2900	26	1221	30	220	30	To acknowledge the maximum farmers about the improved agril. Technologies and discussion on crop for boost up the farm production	Agriculture & Crop Diversification, Integrated Nutrient Management., Integrated Pest & Disease Management, Importance of Crop Production Technique, Integrated Farming	Maturity stage
Ujjain	Kisan Ghosthi	2	5	165	1	78	2	24	4	To boost up the production of farmers field	Improved seeds, Balanced fertilizers and pesticides etc.	Before sowing
Ujjain	Exhibition	2	2	321	20	140	6	8	1	To create interest and acquaintance about better standing among farmers	To create awareness about the different models of agriculture	
Ujjain	Film Show	10	12	318	30	60	1	6	2	Live demonstration of the techniques related to the Agriculture.	Local need based issues i.e. onion storage, drudgery in farm women, low tunnel poly house etc.	

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			
Ujjain	Method Demonstrations	1	1	18	0	0	0	1	0	To develop skill and stimulate farmers for Learning by doing & seeing is believing a job in a better way to get better result	Seed treatment. Balanced fertilizers	during sowing
Ujjain	Farmers Seminar	1	1	2900	26	1221	30	220	30	Models of integrated farming, seed display, rain water harvesting etc.	INM, IPM, Advanced method of Irrigation, Seed, etc.	
Ujjain	Workshop	1	1	0	0	0	0	39	0	Income Generation of SHG IN Kumbh 2016	Agricultural based products for income generation	
Ujjain	Group meetings	2	3	42	3	38	5	2	1	To develop a favorable attitude about new method and commitment for action through group involvement	<ul style="list-style-type: none"> • Method of self reliance • Develop the agri-business. • Generate the income 	
Ujjain	Lectures delivered as resource persons	20	61							Mass	New Agricultural Techniques to boost up crop production	
Ujjain	Newspaper coverage	25	11							Mass	Time to time need based agricultural technologies	

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			
Ujjain	Radio talks	6	20							Mass	Time to time need based agricultural technologies	
Ujjain	TV talks	5	2							Mass	Time to time need based agricultural technologies	
Ujjain	Popular articles	5	1							Mass	<ul style="list-style-type: none"> • Organic farming • Production technologies • Seed Production • Improved Varieties 	
Ujjain	Extension Literature	1	1							Mass	Current Issues of farming	
Ujjain	Farm advisory Services	25	102							15500	Kisan Mobile Advisory- Sowing geometry IWM, INM, IPM IDM	Every Stage of Crop
Ujjain	Scientific visit to farmers field	35	54	11	0	38	0	8	1	To create the awareness among farmers about major problem of crop and their control measures		During various crop stages
Ujjain	Farmers visit to KVK	50	376	2234	0	1286	0	40	10	To aware the group of farmers about new technology,	New varieties, importance of crop diversification and adoption of package of practice for a crop INM, IPM & IWM etc	

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			
Ujjain	Diagnostic visits	20	27	43	0	14	0	7	2	To control the insect, pest, disease and nutritional problem of crops	Identify the major problem of crop and suggest their control measures	
Ujjain	Exposure visits	1	0	0	0	0	0	0	0			
Ujjain	Ex-trainees Sammelan	2	1	31	0	14	0	11	2	To develop a favorable attitude and commitment for technology adoption through group interaction.	Success stories of technologies which give better result.	
Ujjain	Soil health Camp	1	1	20	0	2	0	2	0			
Ujjain	Animal Health Camp	1	1	46	0	27	0	21	0			
Ujjain	Agri mobile clinic	0	0	0	0	0	0	0	0			
Ujjain	Soil test campaigns	0	0	0	0	0	0	0	0			
Ujjain	Farm Science Club conveners meet	0	0	0	0	0	0	0	0			
Ujjain	Self Help Group conveners meetings	1	1	0	20	0	0	0	1			
Ujjain	Mahila Mandals conveners meetings	1	1	0	2	0	10	0	1			
Ujjain	Celebration of Important day: Parthenium Day	1	1	52	0	15	0	1	0			
Ujjain	Technology Week	1	1	192	17	51	13	10	2			Maturity
Ujjain	Krishi Kranti Rath	0	1	17995	2005	8121	1001	93	3			

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
Ujjain	Oct,2009	Quarterly	4000 during the year	4000 during the year

7.2 Literature developed/published

KVK Name	Type	Title	Author's name	Number of copies
Ujjain	Leaflets and Folders	1-How to produce Soybean Production (Poster)	PC, SMS and technical staff	1000 each
Ujjain		2- How to Produce Soybean Production	PC, SMS and technical staff	1000 each
Ujjain		3- Soya Ahar Poshtik Ahar	PC, SMS and technical staff	1000 each
Ujjain		4- Soybean main Yellow Vein Mosaic Control	PC, SMS and technical staff	1000 each
Ujjain		5- Sarson ka Vipul Utpadan	PC, SMS and technical staff	1000 each
Ujjain		6- Wheat Production Technology	PC, SMS and technical staff	1000 each
Ujjain		7- Gram Production Technology	PC, SMS and technical staff	1000 each
Ujjain	Booklet	1-Jowar, Makka, aur Soybean ke Beej Utpadan ki Unnat Takniki. PP- 01-34	PC, SMS and technical staff	1000 each
Ujjain		2-Soybean ka Vipul Utpadan Kaise Prapt Karen	Collaboration of KVK and Dept. of Agril.	5000

7.3 Details of Electronic Media Produced

KVK Name	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
Ujjain	CD	Seed Treatment for Rabi Crops	1

8. Production and supply of Technological products

8.1 SEED production

KVK Name	Major group/classes	Crop	Variety	Quantity (qt.)	Value (Rs.)	Provided to No. of Farmers	Expected area coverage (ha.)
Ujjain	Oilseed	Soybean	JS 95-60	101	630000	Will be provide to seed Producing agencies as per the allocation given by GOI / GOVT. of M.P./University	90
Ujjain	Oilseed	Soybean	JS 93-05	63.1	406000		55
Ujjain	Oilseed	Soybean	JS 335	80	525000		75
Ujjain	Pulses	Chickpea	JG-130	90	680000	Will be provide to seed Producing agencies as per the allocation given by GOI / GOVT. of M.P./University	112
Ujjain	Pulses	Chickpea	JAKI 92-18	100	760000		125

KVK Name	Major group/classes	Crop	Variety	Quantity (qt.)	Value (Rs.)	Provided to No. of Farmers	Expected area coverage (ha.)
Ujjain	Pulses	Chickpea	RVG-202	15	96000		19
Ujjain	Cereal	Wheat	HI-8713	10	20000	25	10
Ujjain	Cereal	Wheat	DBW-110	5	10000	13	5
Ujjain	Cereal	Wheat	Pusa Anmol	5	10000	12	5

8.2 Planting Material production

KVK Name	Major group/class	Crop	Variety	Nos.	Value (Rs.)	Provided to No. of Farmers	Expected area coverage (ha.)
Ujjain	Floriculture	Marigold	Pusa Narangi	25,000	*	5	1
Ujjain	Vegetable	Tomato	NS-2535	5000	*	5	1
Ujjain	Vegetable	Chilly	Pusa Jwala	5000	*	13	1
Ujjain	Vegetable	Brinjal	Pusa Purple Long	5000	*	13	1

8.3 Production Units (bio-agents / bio pesticides/ bio fertilizers etc.) * Name of product should follow same pattern and spelled correct

KVK Name	Major Group Bio agent/Bio fertilizers/Bio Pesticides	Name of the Product	Qty (In Kg)	Qty (In No)	Value (Rs.)	Provided to No. of Farmers	Expected area coverage (ha.)
	Bio Agents						
	Bio Agents						
	Bio Fertilizer						
	Bio Fertilizer						

8.4 Livestock and fisheries production

KVK Name	Name of the animal / bird / aquatics	Breed	Type of Produce	Qty. (kg/qt./litre)	Value (Rs.)	No. of Beneficiaries
-	-	-	-	-	-	-

9. Activities of Soil and Water Testing Laboratory

9.1 Details of soil samples analyzed so far:

KVK Name	Status of establishment of Lab	Year of establishment	Details	No. of Samples	No. of Farmers	No. of Villages	Amount realized	Soil report distributed to the farmers (Nos)
Ujjain	Established	2007	NPK, PH, Organic Crbon EC and Micronutrients	200	200	Cluster Area	Nil	200

9.2 Details of water samples analyzed so far :

KVK Name	Status of establishment of Lab	Year of establishment	Details	No. of Samples	No. of Farmers	No. of Villages	Amount realized	Water report distributed to the farmers (Nos)
-	-	-	-	-	-	-	-	-

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
Ujjain	22-08-2014	In Situ Moisture Conservation Water Mgt. for Field Crops	PF/RV	1	12	0	12	1	0	1
Ujjain	28-08-2014	Safe Irrigation Method	PF/RV	1	19	0	19	14	0	14

11. Utilization of Farmers Hostel facilities

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)	Accommodation available (No. of beds)
Ujjain		2014		-	-	-	-	-

12. Utilization of Staff Quarters facilities

KVK Name	Year of construction	Year of allotment	No. of quarters occupied	No. of quarters vacant	Reasons for vacant quarters, if any
Ujjain	2009-10	2011	6	0	All quarters are occupied

13. Details of SAC Meeting

KVK Name	Date of SAC meeting	No. of SAC members attended	Major recommendations
Ujjain	22-05-2014	32	➤ Increase fisheries training programme (department of fisheries).
Ujjain			➤ Training programme should be conducted for SHG or seed society. (seed certification agency).
Ujjain			➤ Create awareness regarding use of organic manure like: FYM, vermin compost and NADEP etc. (Dr. D.K. Vani, P.C. Khandwa).
Ujjain			➤ Create awareness among the farmers regarding adoption of ridge and furrow techniques raised bed, broad bed furrow for better production (Farmer welfare Agriculture department).
Ujjain			➤ JDE suggested to incorporate studies and interventions related to climate change in action plan of KVK.
Ujjain	01-11-2014	28	➤ Number of trainings on "Fish Farming" should be increased.
Ujjain			➤ Collaboration training with Bank of India should be included in KVK Schedule.
Ujjain			➤ To provide technical support to the Department of women & child development for developing the Nutritional Kitchen Garden.
Ujjain			➤ Pre-schedule of Special training programme/extension activities should be sent to All India Radio, Indore
Ujjain			Number of training regarding "Water conservation" should be increased

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

KVK Name	No. of messages sent	No. of beneficiary		Sponsoring agency (NIC, Farmers Portal, etc.)	Major recommendations
		Farmers	Ext. Pers.		
Ujjain	102	15436	64	Farmer Portal	Integrated farming, value addition, mobilization, ICM, production enhancement(Hort.), storage losses, soil and water testing, layout orchard, seed production, disease management, capacity building, IPM, group dynamic, INM, Minimizing nutrient losses, production cultivation (Hort.), feed management, soil fertility, NRM, soil and water conservation and nursery management etc.

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
Ujjain	MPSSC	State	-	Participation in training.	Ujjain District	-
Ujjain	Watershed	State	-	Participation in training	Ujjain District	-
Ujjain	Watershed	State	-	Participation in training	Ujjain District	-
Ujjain	Watershed	State	-	Participation in training	Ujjain District	-
Ujjain	Watershed	State	-	Participation in training	Ujjain District	-

KVK Name	Name of scheme	Name of Agency (Central/state)	Funds received (Rs.)	Activities organized	Operational Area	Remarks
Ujjain	Watershed	State	-	Participation in training	Ujjain District	-
Ujjain	Mechanisation	State	-	Participation in training	Ujjain District	-
Ujjain	VTP	State	660000	Organize Training on Seed Production and Vermi Compost	Ujjain District	-
Ujjain	AICRP	Central	10000	IVT, AVT-I &AVT-II	KVK Instructional Farm	-
Ujjain	Mukhya Mantri Khet Teerth Yojana	State	500000			-
Ujjain	ATMA	State	-	Participation Training programmes &extension activities and provided the technical backstopping for conduction of Demo.	Ujjain District	-
Ujjain	JICA		-	Participation in Training, soybean plots and extension events.		-
Ujjain	ATMA	State	-	Krishi Kranti Rath for 26 days	Ujjain District	-

16. Status of Revolving Funds (Rs.)

KVK Name	Account No.	Opening balance (Rs.)	Closing balance (Rs.)	Current status (Rs.)
Ujjain	145021000113	264805	333060	333060

17. Awards & Recognitions

KVK Name	Name of award /awardee	Type of award (Ind./Group/Inst./Farmer)	Awarding Organizations	Amount received
Ujjain	Women SHG- Jai Maa Durga Swa Shayata Samuh	Group	RVSKVV,Gwalior	-
Ujjain	Shri. Yogendra Kaushik	Farmer	RVSKVV,Gwalior	-
Ujjain	Dr. Rekha Tiwari	Individual	ANGAU , Hyderabad	-
Ujjain	Smt. Ghazala Khan	Individual	Bhartiya Vigyan Sammelan & Expo.	-
Ujjain	Dr.Rekha Tiwari	Individual	SADHANA, and 2nd EET CRS Research & Branding	-
Ujjain	Dr. D.S.Tomar	Individual	ISEE,ICAR, New Delhi	-
Ujjain	Dr. A.K.Dixit	Individual	ATMA,Ujjain	-
Ujjain	KVK Team	Group	ATMA,Ujjain	-
Ujjain	Sh.Rajendra Singh	Farmer	ATMA,Ujjain	25000

18. Details of KVK Agro-technological Park .

a) Have you prepared layout plan, where sent?

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

b) Details about Technology Park

Name of KVK	Name of Component of Park	Detail Information (If established)
Ujjain	Crop Cafeteria	Kharif 2014-15 (Crop with number of Varieties) Soybean-10, Moongbean-10, Blackgram-12, Maize-6, Pigeonpea-6 Rabi 2015 Wheat 20, Chickpea – 21, Mustard – 13, Fenugreek-6, Pea -3, Lentil-3
Ujjain	Technology Desk	E-Linkage Lab, Library, Improved Agriculture Implements, Nutritional Kitchen Garden, Rain Water Harvesting System
Ujjain	Visitors Gallery	A well maintained Exhibits, Progeny Orchard of fruit plants, Crop Varietal Museum
Ujjain	Technology Exhibition	Seed Samples of Improved varieties, Models of leading technology(Vermi-compost, NADEP, Biogas, Integrated Farming System, Poultry, Roof Water Harvesting etc), Photographs and posters
Ujjain	Technology Gate-Valve	News Clips, Map & Graphs and Photographs of KVK activities

c). Crop Cafeteria-

Sr. No.	Theme of Crop Cafeteria	No. of Crop Cafeteria
Ujjain	As you well known that farmers adopting monocropping system and facing a lot of problems. Hence to break the monocropping system and create the awareness regarding benefits of crop diversity using different technologies <i>i.e.</i> crops, varieties, equipments etc. displayed through crop cafeteria.	Two per year

19. 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	Ujjain	Sh. Ashwini Singh	Threshing machine for maize	Piplyahama 09977448851
2	Ujjain	Sh. Maan Singh Kumawat	Protected Vegetable Cultivation	Bichhrod 9754669384
3	Ujjain	Sh. Nihal Singh Anjana	Protected Vegetable Cultivation	Chintaman Jawasiya-9826677680
4	Ujjain	Smt. Rekha Anjana	Flour and spices mill	Dewarakhedi-9977642372

20. KVK interaction with progressive farmers

Name of KVK	Date and month of interaction programme with progressive farmers	No. of progressive farmers to be participated
Ujjain	28-05-2014	50
Ujjain	25-08-2014	30
Ujjain	29-09-2014	34
Ujjain	24-09-2014	42
Ujjain	05-11-2014	26
Ujjain	17-11-2014	107
Ujjain	24-11-2014	45
Ujjain	09-02-2015	31
Ujjain	23-02-2015	50
Ujjain	07-03-2015	47

21. Outreach of KVK

Name of KVK	Number of Blocks		Number of Villages	
	Intensive	Extensive	Intensive	Extensive
Ujjain	4	2	51	681

Intensive- OFTS, FLDS etc

Extensive- Literatures, Publications, Awareness programmes etc.

22. 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
-	-	-	-	-

23. KVK Ring

Sr. No.	Name of Ring Partner	Sharing Activity	Lessons learnt/ Experiences gained.
1	Bhopal	SAC, Training and Farmers Fair	Knowledge gained regarding Advanced Agricultural Equipment
2	Dewas	SAC, Training and Farmers Fair	Knowledge Increased regarding ponds farming and fisheries
3	Ujjain	SAC, Training and Farmers Fair	Knowledge sharing

24. Important visitors to KVK

Name of KVK	Name of Visitor	Date of Visit	ICAR	SAUs	Others	Remarks
Ujjain	Dr. U.P.S.Bhadauria, JDE, RVSKVV,Gwalior.	22-05-2014	-	SAU		Best Wishes during the SAC meeting
Ujjain	Dr. V.K.Swarnakar, Professor, RAWE Programme Coordinator, COA. Indore.	06-08-2014	-	SAU		Interface of Scientist and RAWE monitoring
Ujjain	Dr. U.P.S.Bhadauriya, JDE, RVSKVV,Gwalior.	01-11-2014	-	SAU		Appreciation during the SAC meeting
Ujjain	Dr. S.K.Patil, V.C., I.G.K.V., Raipur.	24-11-2014	-	SAU		Best Wishes and Appreciation of KVK team
Ujjain	Dr. S.S.Tomar, DRS, JNKVV,Jabalpur	08-12-2014	-	SAU		Appreciation of KVK activities
Ujjain	Dr. A.K.Tiwari, Director, Govt of India I/C of pulses Division, Bhopal	30-12-2014	ICAR	-		Best Wishes and Appreciation of KVK activities
Ujjain	Dr. S.K.Shrivastav, DES, RVSKVV, Gwalior	18-02-2015	-	SAU		Visit
Ujjain	Hon'ble VC Prof. A.K.Singh, RVSKVV,Gwalior.	19-02-2015	-	SAU		Appriciation of KVK activities
Ujjain	Prof. R.R. Hanchinal, Chairperson, Protection of Plant Varities and Farmers' Right Authority, Govt. of India, New Delhi	02-03-2015	ICAR	-		Excellent remark to the KVK activities
Ujjain	Pramod Kumar Singh, Chairman Uttarakhand, Co op Marketing Fed., Dirwector IFFCO.	11-03-2015	-	SAU		Admire the Activites of KVK
Ujjain	Ashutosh Sarkar, ICAR , New Delhi , India	16-03-2015	ICAR	-		Visited to Crop cafeteriya and appreciate the varital trails which were maintained as a demo purpose.
Ujjain	Joji Arihara, JICA	24-03-2015	-	-	Japan	Interact with the Farmers and admire the work of KVK.
Ujjain	Dr. S.K.Sharma, PI -JKA, College of Agriculture, Indore	24-03-2015	-	SAU		Visit ot KVK & interact with the farmers.
Ujjain	Dr. Satyam Singh, Principal Scientist,(Agril. Extension) ICAR, Karnal	25-03-2015	ICAR	-		Excellent remark to the KVK activities.

25. Status of KVK Website:

Sr. No.	Name of KVK	Date of start of website	No. of updates since inception	No. of visitors
1	Ujjain	08-05-2011	250	3700

26. 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			
Ujjain	17-07-2014	4		-	None		
Ujjain	12-08-2014	5		-			
Ujjain	02-09-2014	8		-			
Ujjain	16-09-2014	7		-			

27. Status of RTI

Sr. No.	Name of KVK	No. of RTI applications received	No. of RTI appeals	Remarks
1	Ujjain	1	-	-

28. Status of Citizen Charter

Sr. No.	Name of KVK	Query received(Nos)	Query Disposed(Nos)	Remarks
-	-	-	-	-

29. Attended HRD Programmes organized by ZPD

Name of KVK	Name of Staff	Post held	Programme attended (Nos)	Remarks
Ujjain	Dr. D.S.Tomar	SMS (Agronomy)	01	Pre-zonal workshop at RVSKVV, Gwalior on 14 th -15 th May 14.
Ujjain	Dr.D.S.Tomar	SMS (Agronomy)	01	Training at Directorate of Weed Research Management, Jabalpur during 19 th to 21 st May 2014.
Ujjain	Sh. Rajendra Gawali	Programme Assistant (Soil Science)	01	Training cum workshop on "Soil health fertility and management" at IISS, Bhopal during 7-09 May 14
Ujjain	Sh.H.R.Jatav	SMS (Extension)	01	Three days workshop programme on "Process, Innovation and implication of extension in KVK at CIFA, Bhubaneswar during 22-24 Nov. 2014.
Ujjain	Dr.S.K.Kaushik	SMS (Plant Breeding)	01	One day workshop on "Instructional Farm & A/c" on 2-3-2015
Ujjain	Sh.H.R.Jatav	SMS (Extension)	01	Three days Extension workshop at IGKVV Raipur during 19-21 March 2015
Ujjain	Sh.L.K.Jain	Programme Assistant (Agril.Engg.)	01	Two days training at CIAE, Bhopal dated 23 and 24 Mar. 2015
Ujjain	Smt. Ghazala Khan	Programme Assistant(Computer)	01	Three days training on refresher course for 'Managing IT-Projects at IITM Gwalior during 25-27 March 2015
	Total		08	

Name of KVK	Total Number of staff Attended HRD Programme organized by ZPD (nos)	Total Number of Programme attended (Nos)
Ujjain	06	08

30. Attended HRD Programmes organized by DES

Name of KVK	Name of Staff	Post held	Programme attended (Nos)	Remarks
Ujjain	Dr. Rekha Tiwari	SMS(Home Science)	01	5 days training on "Soy Product" at CIAE, Bhopal during 26 th – 30 th May 2014
Ujjain	Dr.D.S.Tomar	SMS(Agronomy)	01	Two days training programme on "Crop Diversification under Changing Environment " at RVSKVV, Gwalior during 27-28 Oct 2014
Ujjain	Sh.H.R.Jatav	SMS (Extension)	01	Three days training on "Human Resource Development" at RVSKVV, Gwalior during 16-18 Dec. 2014.
Ujjain	Sh.H.R.Jatav	SMS (Ag. Extension)	01	Two days training on Entrepreneurship development in Agriculture RVSKVV Gwalior during 1-2 March 2015
Ujjain	Sh.L.K.Jain	Programme Assistant(Agril.Engg.)	01	Two days training at College of Agriculture, Khandwa dated 16-17 Mar. 2015

Name of KVK	Total Number of staff Attended HRD Programmes organized by DES (nos)	Total Number of Programmes attended (Nos)
Ujjain	04	05

31. Attended HRD Programmes by KVK Staff (Refresher course, Short course, Training programme etc.)

Name of KVK	Name of Staff	Post held	Programmes attended (Nos)	Remarks
Ujjain	Sh. Rajendra Gawali	Programme Assistant (Soil Science)	01	Workshop on " Climate Change & its effect on agriculture & allied fields " at Extension Education Institute Anand Agriculture University Campus, Anand Gujarat during 30-06-2014 to 05-07-2014.
Ujjain	Dr. D.S.Tomar	SMS(Agronomy)	01	Ten days training on "Non Chemical approach Weedicide" at DWSR, Jabalpur during 30-12-14 to 08-01-2015.
Ujjain	Dr. Rekha Tiwari	SMS(Home Science)	01	International conference jointly organized by PJTAU and ANGRAU, Hyderabad during 7-10 Jan
Ujjain	Smt. Ghazala Khan	Programme Assistant (Computer)	01	Attended workshop on "Climate Change & Sustainable Agri. in MP" organised by EPCO, Bhopal on 08-01-2015.
Ujjain	Sh. H.R.Jatav	SMS (Extension)	01	Three days training on "Mushroom Cultivation" at College of Agriculture, Indore on 13th and 14th Jan. 2015.

Name of KVK	Name of Staff	Post held	Programmes attended (Nos)	Remarks
Ujjain	Dr.S.K.Kaushik	SMS (Plant Breeding)	01	International conference on Agriculture, Veterinary & Life Science at Vikram University on 30 th to 31 st Jan 2015
Ujjain	Dr. D.S.Tomar	SMS(Agronomy)	01	International conference on Agriculture, Veterinary & Life Science at Vikram University on 30 th to 31 st Jan 2015
Ujjain	Smt. Ghazala Khan	Programme Assistant (Computer)	01	4th Bhartiya Vigyan Sammelan & Expo. during 5-8 Feb. 2015 at Kala Academy, Goa.
Ujjain	Dr. D.S.Tomar	SMS(Agronomy)	01	National seminar at RVSKVV, Gwalior organized by ISEE, IARI, New Delhi and RVSKVV Gwalior 26-28 Feb. 2015

Name of KVK	Total Number of staff Attended HRD Programmes by KVK staff (nos)	Total Number of Programmes attended (Nos)
Ujjain	06	09

32. Agri alert report (Epidemic, high serious nature problem, Cyclone etc. reported first time to ZPD, SAU, Agri. Deptt. and ICAR)

Name of KVK	Alert observed	Particulars	Reported to organization
Ujjain	Frost	Inform through Email, Kisan Mobile Advisory, display on kvk website as well as local news news paper	DES, ZPD, DDA, ATMA, Farmers
Ujjain	Hailstorm	Inform through Email, Kisan Mobile Advisory, display on kvk website as well as local news news paper	DES, ZPD, DDA, ATMA, Farmers
Ujjain	Unusual Rain	Inform through Email Kisan Mobile Advisory, display on kvk website as well as local news news paper	DES, ZPD, DDA, ATMA, Farmers

33. DETAILS OF TECHNOLOGY WEEK CELEBRATIONS

Name of KVK	Types of Activities	No. of Activities	Number of Participants	Related crop/livestock technology
Ujjain	Five Days (15-9-2014 to 19-9-2014) Training programmes, Visit to Crop Cafeteria, Visit to Technology gate Valve, Demonstration etc.	01	285	IPM, ICM, INM, Seed Production, D rudgery Reduction, Water Conservation, Formation of SHG, ICT, Mechnisation, Crop Protection, Crop Diversification, Horticultural crop etc.

34. INTERVENTIONS ON DROUGHT MITIGATION

Introduction of alternate crops/varieties

Name of KVK	Crops/cultivars	Area (ha)	Number of beneficiaries
Ujjain	Cluster bean (RGC -1066)	1	5

Major area coverage under alternate crops/varieties

Name of KVK	Crops	Area (ha)	Number of beneficiaries

Farmers-scientists interaction on livestock management

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

Animal health camps organized

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

Seed distribution in drought hit states

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

Seedlings and Saplings distributed

Name of KVK	Crops	Quantity (No.s)	Coverage of area (ha)	Number of farmers
Seedlings				

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

Verms Produced

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

Large scale adoption of resource conservation technologies

Name of KVK	Crops/cultivars and gist of resource conservation technologies introduced	Area (ha)	Number of farmers
Ujjain	Soybean/JS 95-60	5000	5000

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
Ujjain	1	22	1	50	-	-	-	-	-	-	2	42

35. Proposal of NICRA

1. Technologies to be Demonstrated

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

2. Proposed Extension Activities in NICRA Village

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

3. Proposed Training Activities in NICRA Village

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

4. Proposed Activities for Fodder Bank

Established (Years)	Capacity	Current Status
-	-	-

5. Proposed Activities for Seed Bank

Established (Years)	Capacity	Current Status
-	-	-

6. Public Representative/District Administration Visited in NICRA Village

Name of Representative/Officer	Designation	Date of Visit	Any Special Remark by Visitors
-	-	-	-

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

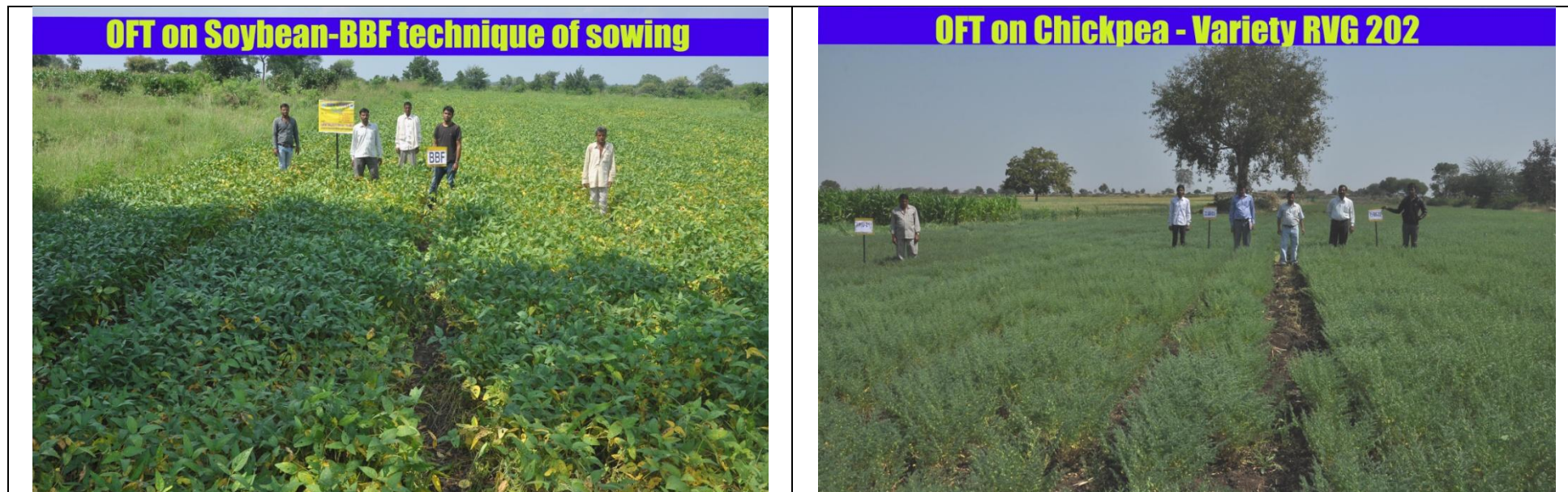
36. Proposed works under NAIP (in NAIP monitoring format)

37. 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

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



OFT on Wheat - Variety RWW 4106



OFT on Crop Diversification -Soybean+Clusterbean+Maize



OFT on Vegetable Soybean Variety Karune for minimizing malnutrition



OFT on Wheat Variety MPO 1215



FLD on Soybean (Impact of Deep Ploughing)



FLD on Soybean (40 Kg Potash)



FLD on Soybean (Boron+Sulphur Application)



FLD on Soybean (Full Package)



FLD on Blackgram (Full Package)



FLD on Soybean Variety RVS2001-04



FLD on Maize Variety NK 6240



FLD on Soybean Variety RVS2001-04



FLD on Chickpea variety RVSKG-102



FLD on Wheat Variety HI-8713



FLD on Chickpea (JG-130)



Off campus training for Farmers



Off campus training for Farm Women



Off campus training for Farm Women



Off Campus Farmers Training



ON Campus training of Farmers



ON campus training for Farmers



ON campus training for Farmers



ON campus training for Farmers



ON campus training for Extension Personnels



ON campus training for Extension Personnels



Inservice training of Extension Personnel's



Training of Kisan Mitra at KVK



**Vocational Training on Seed Production (Seed Societies)
Commissioner Ujjain Division Chair the House**



Vocational training of Women on Stitching Garmets



Examination of VTP training



DES, RVSKVV Gwalior Visit to KVK Ujjain



Dr. Dixit addressing during Scientific Advisory Committee Meeting



Scientific Advisory Committee Meeting chaired by Dr. UPS Bhaduria, JDE, RVSKVV, Gwalior



Krishak Sangoshti organized at Village Panbihar



“Hindi Pakhwara” organized at KVK Ujjain



Technology Week Celebration during 15-19 Sept. 2014



Visit of Farmers to Crop Cafeteria during Technology Week Celebration



Technology Week Celebration during 15-19 Sept. 2014



Visit of Dr. S.R.K.Singh, Zone VII during Technology Week Celebration



Field Day - Blackgram celebrated at Bichhrod



Field View during Field Day - Blackgram



Field Day -Soybean organized at Semaliyabibi



View of Soybean Plot at Village Semaliyabibi during Field Day Celebration



Celebration of Field Day on Gram



Celebration of Field Day on Gram



Celebration of Field Day on Musatard



Celebration of Field Day on Musatard



Hon'ble VC, IGKV, Raipur Visit KVK Ujjain



Hon'ble VC & DES, RVSKVV, Gwalior and Chairman PPV & FRA Visited KVK Ujjain



Parthenium Eradication Awareness Rally organized by RAWE Student, Indore on 10-09-2014



Parthenium Eradicate during "Swachh Bharat"



Kisan Sammelan organized by NGO "Kripa"



Commissioner, Ujjain division addressing during KVK Interface on Green Kumbh



Diagnostic Visit by KVK Scientist



Mahatma Gandhi Jayanti celebrated as "Swachh Bharat"



A View of Kisan Mela



KVK Ujjain received First Prize for Exhibits at Kisan Mela



Exposure Visit of Farm Women



Exposure Visit of Farmers

