

# REPORTING PERIOD – APRIL, 2011 TO MARCH, 2012

## 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	
Deogarh	OFTs	18	83	18	83	
Deogarh	FLDs – Oilseeds (activity in ha)	15.0	45	15.0	45	
Deogarh	FLDs – Pulses (activity in ha)	5.0	15	5.0	15	
Deogarh	FLDs – Cotton (activity in ha)					
Deogarh	FLDs – Other than Oilseed and pulse crops(activity in ha)	9.0	66	9.0	66	
Deogarh	FLDs – Other than Crops (activity in no. of Unit/Enterprise)	23	162	23	162	
Deogarh	Training-Farmers and farm women	65	1625	65	1625	
Deogarh	Training-Rural youths	9	135	9	135	
Deogarh	Training- Extension functionaries	8	80	8	80	
Deogarh	Extension Activities	200	2000	373	3432	
Deogarh	Seed Production (Number of activity as seeds in quintal)	5.0 q		1.93 q		
Deogarh	Planting material ((Number of activity as quantity of planting material in quintal)					
Deogarh	Seedling Production (Number of activity as number of seedlings in numbers)	50000	1500	61507	1936	
Deogarh	Sapling Production (Number of activity as number of sapling in numbers)					
Deogarh	Other Bio- products	20kg	20	21.6 kg	25	
Deogarh	Live stock products					
Deogarh	SAC Meeting (Date & no. of core/official members	20.7.2011/ 19		20.7.2011/ 19		
Deogarh	Newsletters (no.)	4	2800	3	2100	
Deogarh	Publication (Research papers, popular article)	4	Mass	4	mass	
Deogarh	Convergence programmes / Sponsored programmes	1		1		
Deogarh	KVK-ATMA Linkage programme (Number of activities)	4		4		
Deogarh	Outreach of KVK in the District (No. of blocks, no. of villages)	3/50		3/62		
Deogarh	Soil sample tested	25	25	35	35	
Deogarh	Water sample tested					
Deogarh	KMA (No. of messages & beneficiaries)	90	200	124	352	

# 1. GENERAL INFORMATION

## 1.1. Staff Position (as on date 31.03.2011)

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)
Deogarh	Programme Coordinator	Dr.K.C.Barik	Agronomy	PhD	Agronomy	PB2 (37400 – 67000) GP-10000	49610	28.10.09	Permanent	Others
Deogarh	Subject Matter Specialist1	Mr. S. K. Sahoo	Horticulture	M.sc.(Hort.)	Horticulture	15600 – 39100) GP-6000	19050	19.7.2006	Permanent	Others
Deogarh	Subject Matter Specialist2	Er. D. K. Mohanty	Agril Engineering	M.Tech.	Agril Engineering	15600 – 39100) GP-6000	19810	01.04.2007	Permanent	Others
Deogarh	Subject Matter Specialist3	Sri. S.K.Nath	Agril Extension	M.sc.(Ag.)	Agril Extension	15600 – 39100) GP-6000	19810	05.08.09	Permanent	Others
Deogarh	Subject Matter Specialist4	Smt Anita Patro	Home Science	Msc.(H.Sc.)	Home Science	15600 – 39100) GP-6000	16920	18.12.09	Permanent	Others
Deogarh	Subject Matter Specialist5	Sri Laba Soren	Plant Pathology	M.sc.(Ag.)	Plant Pathology	15600 – 39100) GP-6000	16920	24.12.09	Permanent	ST
Deogarh	Subject Matter Specialist6	Vacant								
Deogarh	Programme Assistant	Vacant								
Deogarh	Farm Manager	Sri Sandeep Mohanty	Plant Pathology	M.sc.(Ag.)	Plant Pathology	9300 – 39100) GP-4200	11470	08.07.2008	Permanent	Others
Deogarh	Computer Programmer	Sri Nihar Ranjan Baral	Computer	B.Sc.	Computer	9300 – 39100) GP-4200	11470	10.08.2009	Permanent	Others
Deogarh	Accountant / superintendent	Vacant								
Deogarh	Stenographer	Sri Benudhar Moharana		B.A.		5200-20200 GP-2400	6430	11.10.2006	Contractual	Others
Deogarh	Driver	Sri Akura Mohapatra		10 <sup>th</sup>		5200-20200 GP-1900	5640	29.07.2008	Contractual	Others
Deogarh	Driver	Vacant								
Deogarh	Supporting staff	Sri Dwija Behera		9 <sup>th</sup>		4440-7440 GP-1300	4800	31.07.2008	Contractual	Others
Deogarh	Supporting staff	Sri Raghu Senapati		6 <sup>th</sup>		4440-7440 GP-1300	4800	31.07.2008	Contractual	Others

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

DISTRICT PROFILE		OUR PEOPLE		OUR AGRO CLIMATE		OUR LAND	
No. of Sub-Division	1	Population	274095	Agroclimatic zone	North-western Plateau	Total Area	2781.66 sq km
No. of Tehsil	1	Males	138913	Latitude	21° 31' 53" N	Forest land	1560.22 sq. km
No. of Blocks	3	Females	135182	Longitude	84° 43' 2" E	Irrigated area (32.22%)	Kharif : 15,887 ha. Rabi : 8,425 ha
No. of G.P	60	Literacy Rate	60.78%	Average rainfall	1582.5 mm	Net sown area	66800 ha
No. of Villages	774	Male : Female ratio	1000 : 980	Temperature	Max mean : 32.7 °C Min mean : 19.25 °C	Cropping intensity	189

### Land utilization:

Sl. No.	Name of the Block	Cultivated Area				Paddy Area			
		High	Medium	Low	Total	High	Medium	Low	Total
1.	Tileibani	12219	5718	3863	21800	4419	5474	3863	13756
2.	Barkote	10708	6510	3582	20800	1408	6079	3582	11079
3.	Reamal	11429	8721	4050	24200	1729	8396	4050	14175
	TOTAL	34356	20949	11495	66800	7556	19949	11495	39000

## 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)
Deogarh	Niktimal	2006-07	Tileibani	20	385	85
Deogarh	Kureibahal	2006-07	Tileibani	20	410	82
Deogarh	Bangalimunda	2006-07	Tileibani	50	210	33
Deogarh	Akhyarshilla	2009-10	Barkote	45	850	119
Deogarh	Khilaberini	2008-09	Reamal	65	376	96
Deogarh	Kailash	2010-11	Tileibani	35	250	105
Deogarh	Dhouraghot	2011-12	Reamal	30	225	192
Deogarh	Rangamatia	2011-12	Barkote	35	189	166

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

KVK Name	THRUST AREA
Deogarh	Crop diversification in rainfed upland
Deogarh	Varietal substitution in field and horticultural crops
Deogarh	Off-season vegetable cultivation
Deogarh	Commercial cultivation of vegetables, fruits, flowers, spices, medicinal and aromatic crops.
Deogarh	Introduction of more remunerative new crops into the cropping system
Deogarh	Production of quality seed and planting materials in different major crops of the district.
Deogarh	Rejuvenation of existing orchards
Deogarh	Management of Acid soil for higher productivity
Deogarh	INM in different crops
Deogarh	Yield enhancement of cereals, pulses, oilseeds, fruit & vegetable crops through implementation of proper IPM strategies
Deogarh	Water management & soil-water conservation
Deogarh	Farm mechanization
Deogarh	Better & efficient utilization of forest produce for income generation of rural poor
Deogarh	Agro based income generation activities to rural youths and farm women
Deogarh	Organization of farmers clubs/associations in the district
Deogarh	Drudgery reduction of farm women
Deogarh	Food and nutritional security
Deogarh	Poultry, duckery, goatery and dairy farming

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

KVK Name	Problem identified	Methods of problem identification
Deogarh	65% of the soil is acidic	Secondary data collection, meeting and soil testing
Deogarh	70% of the area is rainfed	Group discussion, secondary data collection
Deogarh	74% of the total geographical area is covered under mountains, hills and dense forest	Group discussion, meeting, secondary data collection
Deogarh	Lack of adoption of off-season vegetables	PRA, Group discussion, meeting, diagnostic visit
Deogarh	Less crop diversification in uplands from rice to other crop	PRA, awareness campaign, Group discussion, meeting
Deogarh	Lack of farm mechanization	PRA, Group discussion, meeting, Exhibition
Deogarh	No soil and water conservation measures and improper management of water	PRA, Group discussion, Field visit
Deogarh	Lack of utilization of forest produce for income generating activities	PRA, Group discussion, meeting
Deogarh	No agro based income generating activities of the SHGs	PRA, Group discussion, meeting
Deogarh	Heavy loss from the farming due to non adoption of IPDM measures	PRA, Kissan mela, meeting, Farmers seminar
Deogarh	Adoption of old traditional varieties in pulses and oilseeds	PRA, Group discussion, FC meeting, Farmer-scientist interaction
Deogarh	Absent of farmers organization	PRA, Group discussion, Field visit
Deogarh	Non adoption of high value crops by the farming community	PRA, Group discussion, meeting, diagnostic field visit

## 2. On Farm Testing

### 2.1 Information about OFT

KVK name	Year/season	Problem diagnose	Category of technology (Assessmen/Refinement)	Thematic Area	Crop/enterprise	Farming Situations	Title of OFT	No. of trials	Results (with parameter)		Net Returns (Rs./ha)		Recommendations
									Farmer practice T1	Rec. Tech T2	T1	T2	
Deogarh	2011-Kharif 2011-12 Rabi	The poor rainfed farmers with small land holdings mainly concentrated on crop production with erratic rainfall and degraded soil fertility	Assessment	Integrated farming system	Paddy, Arhar, groundnut, papaya(50 plants) Goatery (20 nos) + paddy straw mushroom (100 beds) + poultry (50 birds)	Rainfed	Assessment of rainfed 1.0 ha Farming system Model	01				33900	This technology should be recommended for rain fed areas of Deogarh districts

Deogarh	2011-Kharif	The rice yield is declining gradually both season after season and year after year making its cultivation unsustainable and uneconomical .	Assessment	Integrated crop management, varietal evaluation.	Rice	Rainfed, up land	Assessment of hybrid rice variety Indam-17 under SRI cultivation for increasing its productivity.	05	No. of tillers/hill-19	No. of tillers/hill-31	15500	24000	This technology should be recommended for rain fed areas of Deogarh districts
Deogarh	2011-Kharif	Rice is one of our major crop for food security. Excessive weed growth is one of the major constraint for low productivity of rainfed rice.	Assessment	Weed management.	Rice	Rainfed, medium land	Weed management module in direct seeded rice under rainfed situation	05	No. of tillers/hill-11	No. of tillers/hill-20	6000	15000	This technology should be recommended for rain fed areas of Deogarh districts
Deogarh	2011 Kharif	Low yield due to cultivation of banana from locally available suckers	Assessment	Varietal evaluation	Tissue culture banana	Irrigated, upland	Assessment of Tissue Culture Banana Variety Bantala	05	No. of fruit/bunch - 72	No. of fruit/bunch - 97	129800	182600	This variety is recommended for rainfed medium land areas of Deogarh district
Deogarh	2011 Kharif	Low yield and return from rainfed upland rice	Assessment	Off season vegetable cultivation	Onion	Rainfed, upland	Assessment of Onion variety Agrifound dark Red	05	Yield (q/ha)-215 No. of fruit/Kg. - 27			93500	Agrifound Dark Red is recommended for upland in kharif season

	2011-12 Rabi	Low yield due to use of imbalanced fertilizer dose	Assessment	Integrated nutrient management	cauliflower	Rainfed, upland	Assessment of inm in cauliflower	05	Yield (q/ha)-240  Avg. size of cauliflower – 1.4 Kg	Yield (q/ha)-325  Avg. size of cauliflower – 1.8 Kg	59650	89750	INM in cauliflower in Rabi season is recommended for Deogarh district
	2011-12 Rabi	Low yield due to use of imbalanced fertilizer dose	Assessment	Integrated nutrient management	tomato	Rainfed, upland	Assessment of inm in tomato	05	Yield (q/ha)-302  No. of fruits per plant - 17	Yield (q/ha)-385  No. of fruits per plant - 21	68200	104100	INM in tomato in Rabi season is recommended for Deogarh district
Deogarh	2011 Kharif	Low yield due to high infestation of sheath blight.	Assessment	Integrated Disease Management	Rice	Rainfed low land	Assessment of IDM against sheath blight in rice	05	Yield (q/ha)-26.1  No. of tillers affected /hill-21	Yield (q/ha)-43.1  No. of tillers affected /hill-7	6500	12500	IDM practices recommended to control sheath blight disease in Deogarh district
	2011-12 Rabi	Severe incidence of powdery mildew results in degenerated fruits which reduces yield , marketability and income	Assessment	Integrated Disease Management	watermelon	Rainfed, upland	Assessment of idm against powdery mildew in watermelon	05	Yield (q/ha)-210	Yield (q/ha)-320	50000	81000	IDM practices should be recommended to control the powdery mildew disease in watermelon in Deogarh district

Deogarh	2011-12 Kharif	Though cono and mandwa weeder is widely used for weeding in SRI method, lots of drudgery and time involved in weeding by cono and mandwa weeder	Assessment	Farm machineries	Paddy	Irrigated	Assessment of Power weeder in SRI	05	Filed capacity- 0.012 ha/h	Filed capacity- 0.13 ha/h	Cost of operation- Rs. 1290/ha	Cost of operation - Rs. 860/ha	By using SRI paddy power weeder we can save 90% labour and 34 % cost against mandwa weeder
Deogarh	2011-12 Rabi	Water shortage for irrigation during Rabi in dry land situation for tomato cultivation resulting low yield and fruit cracking	Assessment	Farm machineries	Tomato	Irrigated	Assessment of micro-sprinkler in tomato	02	Yield (q/ha)-224  Fruit cracking (%) <b>-8</b>	Yield (q/ha)-288  Fruit cracking (%) <b>-5</b>	98600	140000	By using micro-sprinkler in tomato a farmer can save 42 % of water along with there is increase in yield upto 29 % with 38 % reduction in fruit cracking



Deogarh	2011-12 Rabi	Puddling helps to kill the weeds and buries them in puddled soils and keeps the soil surface in a more even condition, besides creating beneficial physical, biological and chemical conditions for rice plant growth. This field condition doesn't achieved with the help of desi plough which is a common practice in the district	Assessment	Farm machineries	Paddy	Irrigated	Assessment of puddling by bullock drawn puddler	05	Field Capacity Ha/h-0.04  Puddling index (%) - 54	Field Capacity Ha/h-0.1  Puddling index (%) - 64	Cost of operation- Rs. 2100/ha	Cost of operation - Rs. 840/ha	By using bullock drawn puddler we can save 62% labour and 60 % cost against desi plough with better puddling condition
Deogarh	2011-12 Kharif	Low efficiency and high drudgery of farm women in paddy harvesting	Assessment	Drudgery reduction	Paddy	Rainfed	Assessment of serrated sickle for enhancement of efficiency and reduction of drudgery of farm women involved in harvesting paddy	05	Harvesting capacity (m2/hr)-95.5	Harvesting capacity (m2/hr) - 102.5	No. of mandays / ha- 44	No. of mandays / ha-33	By using Serrated sickle we can save 33.3% labour against local sickle

Deogarh	2011-12 Rabi	Low efficiency and high drudgery of farm women by using spade	Assessment	Drudgery reduction	Groundnut	Irrigated	Assessment of hand ridger for enhancement of efficiency and reduction of drudgery of farm women in ground nut cultivation.	05	Weeding capacity ha/h <b>-0.08</b>	Weeding capacity ha/h-0.1	-	-	By using hand ridger we can save 85% labour and 25% cost against spade
Deogarh	2011-12 Rabi	Straw is poorly available due to the conventional method of harvesting practices	Assessment	Small scale income generation	Homestead	-	Assessment of sesamum stalk in oyster mushroom cultivation.	05	Yield (kg/bed)-1.8	Yield (kg/bed) -1.6	-	-	Though the yield is less in compare to farmer practice the problem of non availability of substrate can be solved and cost of cultivation is cheaper than the farmer practice
Deogarh	2011-12 Rabi	Low body weight of the deshi birds fetched less income	Assessment	Small scale income generation	Backyard	-	Assessment of red cornish poultry breed by rural women in backyard.	05					

## 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> )
Deogarh	Assessment of 1.0 ha Farming system Model	Yield (q/ha)							33900							
Deogarh	Growing of rice hybrid variety Indam-17 under SRI cultivation for increasing its productivity	Yield (q/ha)	58.5	42.2	24500	31000		40000	55000		15500	24000		1.63	1.77	
Deogarh	Weed management module in direct seeded rice under rainfed situation	Yield (q/ha)	47.5	25.2	17500	30500		23500	45500		6000	15000		1.34	1.49	

<b>Deogarh</b>	Assessment of Tissue Culture Banana Variety Bantala	Yield (q/ha)	397	292	103800	135000		233600	317600		129800	182600		2.25	2.35	
<b>Deogarh</b>	Assessment of Onion variety Agrifound dark Red	Yield (q/ha)	215	-		78500			172000		-	93500		-	2.19	
<b>Deogarh</b>	Assessment of INM in cauliflower	Yield (q/ha)	325	240	48350	56500		108000	146250		59650	89750		2.23	2.59	
<b>Deogarh</b>	Assessment of INM in Tomato	Yield (q/ha)	385	320	82800	88400		151000	192500		60200	104100		1.82	2.18	
Deogarh	Assessment of IDM against sheath blight in rice	Yield (q/ha)	43.1	26.2	18500	29500		25000	42000		6500	12500		1.35	1.42	
Deogarh	Assessment of IDM against powdery mildew in watermelon	Yield (q/ha)	320	210	32000	44000		82000	125000		50000	81000		2.56	2.84	
Deogarh	Assessment of IPM against onion thrips	Yield (q/ha)														
<b>Deogarh</b>	Assessment of Power weeder in SRI	Field capacity (ha/hr)	0.13	0.012	Labour requirement, man-days/ha-10.4	Labour requirement, man-days/ha-1					% saving in labour-90	% saving in cost -34		2.22	2.54	

<b>Deogarh</b>	Assessment of microsprinkler in Tomato	Yield (q/ha)	288	224							98600	140000				
<b>Deogarh</b>	Assessment of puddling by bullock drawn puddler	Field capacity (ha/hr)	0.1	0.04	2100	840						% saving in labour-62				
<b>Deogarh</b>	Assessment of serrated sickle for enhancement of efficiency and reduction of drudgery of farm women involved in harvesting paddy	Harvesting capacity (m <sup>2</sup> /hr)	102.5	95.5	3980	2970	-	-			-	% saving in labour-33.3		-	-	
<b>Deogarh</b>	Assessment of hand ridger for enhancement of efficiency and reduction of drudgery of farm women in groundnut cultivation.	Weeding capacity (ha/hr)	0.1	0.08	1125	900	-	-				Labour saving (%) -60		-	-	

<b>Deogarh</b>	Assessment of sesamum stalk in oyster mushroom cultivation.	Yield (Kg/Bed)	1.6	1.8	25	18		144	128		119	110		5.76	7.1	
<b>Deogarh</b>	Assessment of red cornish poultry breed by rural women in backyard	Body wt./bird  No.of egg/year														

## 2.3 Feedback from KVK to Research System

Name of KVK	Feedback
<b>Deogarh</b>	<ul style="list-style-type: none"> <li>The liquid fertilizer application through drip should be widely demonstrated along with drip irrigation installation</li> <li>The power weeder should be diesel operated instead of petrol engine</li> </ul>

## 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
<b>Deogarh</b>	Rice	Varietal evaluation	Popularization of scented rice variety Ketekijoha	FLD, training, farmer's meeting, exhibition	42	92	120
<b>Deogarh</b>	Sweet Corn	Varietal evaluation	Popularization of sweet corn	Group discussions, Night meetings, Video shows.	6	25	10
<b>Deogarh</b>	Maize	Varietal evaluation	Popularization of quality protein maize	Vocational training, group meeting, demonstration	28	49	72

<b>Deogarh</b>	Rice	ICM	Growing of Manaswini var. paddy in SRI method	Vocational training, group meeting, demonstration	10	15	25
<b>Deogarh</b>	Spine Gourd	INM	Integrated nutrient management in spine gourd	FLD, training, farmer's meeting, exhibition	8	28	41
<b>Deogarh</b>	IFS	IFS	Popularization of pond based farming system approach	Group discussions, Night meetings, Video shows.	5	5	10
<b>Deogarh</b>	Tomato	Varietal evaluation	Cultivation of HYV tomato Utkal Raja	Vocational training, group meeting, demonstration	35	115	51
<b>Deogarh</b>	Tomato	IDM	Integrated wilt management in tomato	Vocational training, group meeting, demonstration	46	129	85
<b>Deogarh</b>	Brinjal	IPM	Biological control of brinjal fruit and shoot borer	FLD, training, farmer's meeting, exhibition	32	106	22
<b>Deogarh</b>	Chilli	IPM	Chemical control of chilli thrips.	Group discussions, Night meetings, Video shows.	54	136	81
<b>Deogarh</b>	Water melon	IPM	Integrated pest management against fruit fly in watermelon	Vocational training, group meeting, demonstration	47	237	126
<b>Deogarh</b>	Onion	IDM	Integrated disease management of blight in onion.	Vocational training, group meeting, demonstration	23	121	95
<b>Deogarh</b>	Cono weeder	Farm machinery	Use of cono weeder in SRI	Video shows, FLD, training	32	245	313
<b>Deogarh</b>	Pedal operated K.B. pump	Farm machinery	Use of Pedal operated K.B. pump for irrigating onion field in place of local method by Tenda	FLD, training, farmer's meeting, exhibition	22	78	85
<b>Deogarh</b>	Power operated paddy thresher	Farm machinery	Use of power operated paddy thresher for threshing paddy	Group discussions, Night meetings, Video shows, On farm demonstration in front of farmers	12	85	
<b>Deogarh</b>	Self propelled rice transplanter	Farm machinery	Use of self propelled rice transplanter for transplanting paddy	Vocational training, group meeting, demonstration	2	6	15
<b>Deogarh</b>	Power operated groundnut thresher	Farm machineries	Use of power operated groundnut thresher	Vocational training, group meeting, demonstration	10	55	

### 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/ Technolo gy/Entre prizes	Results (q/ha)		% change	No. of farmers				
							Demons	Check		SC	ST	OBC	Others	Total
Deogarh	IFS	IFS	Kharif 2011	Crop : maize + poultry (50 birds) + paddy straw mushroom (100 beds) + vermicompost + off-season vegetables (tomato and cauliflower)	IFS	Maize (HQPM- 1) + poultry (Banaraj a) + paddy straw mushroo m + vermico mpost ( <i>Eudrilus euginae</i> ) + off- season vegetable s (tomato (Utkal Kumari) and cauliflow er(Barkh a)	44.0 q/ha + 20 kg mushroo m + 20 birds					1		1



Deogarh	Integrated farming system	Horticultural crops	Kharif-2010 Rabi-2010-11	Mango plantation and round the year intercropping with vegetables, Pisciculture, Khaki campbell ducklings, Banaraja Chicks, mushroom and vermicomposting	1.0	Mango (Amrapalli), HYV vegetables, Silver carp, Grass carp, common carp, Khaki campbell ducklings, Banaraja Chicks, Paddy straw & Oyster Mushroom, Eudrilus euginae	Paddy – 1.5 ha – 40 q - Rs 40,000.00 Cauliflower- 0.05ha - Rs. 1500.00 Cowpea – 0.05ha – Rs. 4000.00 Potato – 0.01ha – Rs. 1000.00 Pisciculture- 0.4ha – 12q – Rs. 12,000.00						1	1
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Deogarh	Integrated nutrient management	Sweet orange	Rabi-2010-11	Soil application of zinc sulphate @ 50g/plant and foliar spraying of zinc sulphate @ 2ml/lit during fruit marble stage	0.4	Nagpur Santra	320	263	22			10		10
Deogarh	Varietal evaluation	Sweet Potato	Kharif 2011	HYV Kishan	0.4	Kishan	129	105	35		1	4		5
Deogarh	Varietal evaluation	Chilli	Kharif 2011	HYV Utkal Ava	0.4	Utkal Ava	92.7	71.2	30		1	4		5
Deogarh	Varietal evaluation	Onion	Rabi-2010-11	Agrifound light red	0.4	Agrifound light red						5		5
Deogarh	Integrated nutrient management	Tomato	Rabi-2010-11	Utkal Raja	0.4	Utkal Raja	382	280	36			5		5
Deogarh	Integrated Disease Management	Sweet Orange	Rabi-2010-11	Application of Streptocyclin (0.1 g/lit ) + Redomil (2 g/lit ) at 15 DI from marble size.	1.0	Nagpur Santra	312	245	27.3			5		5
Deogarh	Integrated Pest Management	Paddy	Kharif 2011	Use of pheromone traps and need based application of pesticides like Trizophos @ 2 ml /lit	1.0	Pooja	44.0	25.5	72.5		2	3		5

Deogarh	Integrated Disease Management	Paddy	Kharif 2011	Seed treatment with Carbendazim @ 2 gm/kg seed before 7 days of sowing, seed soaking with Streptocyclin @ 1gm/ 10 lt of water before 1 day of sowing in nursery, spraying of Tricyclazole @ 500 ml /ha at tillering & panicle initiation stage	1.0	Manaswini, Pratikhsya	46.2	27.4	68.6	1		4		5
Deogarh	Integrated Pest Management	cabbage	Rabi- 2011-12	Alternate spraying of Fipronil @ 2ml/litre and <i>Bacillus thuringiensis</i> @ 1500 gm/ha at 30-35 DAP	0.4	Pride of India	310	185	67.5			5		5
Deogarh	Farm machinery	Paddy / Self propelled rice transplanter	Kharif- 2011	Use of self propelled rice transplanter	1.0	Self propelled rice transplanter	45.5	38.3	18.8				2	2
Deogarh	Farm machinery	Paddy reaper (vst shakti) for harvesting of paddy	Kharif- 2011	Use of paddy reaper (vst shakti) for harvesting of paddy	2.0	Paddy reaper (vst shakti)	Field capacity- 0.27	Field capacity- 0.0056	97				2	2

Deogarh	Farm machinery	Pesticides power sprayer	Rabi- 2011-12	Use of power sprayer for timely application of pesticides	1.0	Power sprayer	Field capacity- 2.0	Field capacity- 0.2	90				5	5
Deogarh	Mushroom cultivation	Paddy straw mushroom	Kharif 2011	Paddy straw mushroom cultivation	10 nos.	Paddy straw mushroom	Yield (kg/bed) 1.8	-	100	2	3	5		10
Deogarh	Drudgery	Groundnut	Kharif 2011	Use of Rotary peg weeder	0.4	Rotary peg weeder	Field capacity ha/hr 0.1	Field capacity ha/hr 0.0048	%age of reduction of drudgery -36%			10		10
Deogarh	Income generation	Vegetables	Rabi 2011-12	Use of high yielding vegetable seeds with soil and seed treatment	0.002	High yielding vegetables	Germination (%) 80.75	Germination (%) 69.25	16.7		2		3	5
Deogarh	Income generation	Marigold	Rabi 2011-12	Cultivation of marigold	0.1	African marigold	117	-	100		5			5
Deogarh	Resource conservation	vermicompost	Rabi 2011-12	Proper use of bio waste vermicompost.	5 pits	Earthworm Eudrillus euginae	1.57	-	100		5			5

### 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
Deogarh	IFS	Crop : maize + poultry (50 birds) + paddy straw mushroom (100 beds) + vermicompost + off-season vegetables (tomato and cauliflower)	Yield (q/ha)	39.0		22500		41500					
Deogarh	IFS	Mango plantation and round the year intercropping with vegetables, Pisciculture, Khaki campbell ducklings, Banaraja Chicks, mushroom and vermicomposting	Yield (q/ha)	48.3		24200		58500					
Deogarh	Sweet orange	Soil application of zinc sulphate @ 50g/plant and foliar spraying of zinc sulphate @ 2ml/lit during fruit marble stage	Yield (q/ha)	320	263	168400	152800	384000	315600	215600	162800	2.28	2.07
Deogarh	Sweet Potato	Introduction of HYV Kishan	Yield (q/ha)	129	105	57700	47200	121500	84000	63800	36800	2.11	1.78

Deogarh	Chilli	Introduction of HYV Utkal Ava	Yield (q/ha)	92.7	71.2	87600	82300	185400	142400	97800	60100	2.12	1.73
Deogarh	Tomato	Use of boron in tomato	Yield (q/ha)	382	280	87800	80500	191000	140000	103200	59500	2.18	1.74
Deogarh	Sweet orange	Application of Streptocyclin (0.1 g/lit ) + Redomil (2 g/lit ) at 15 DI from marble size	Yield (q/ha)	312	245	165000	150000	374400	294000	209400	144000	2.27	1.96
Deogarh	Paddy	Use of pheromone traps and need based application of pesticides like Trizophos @ 2 ml /lt	Yield (q/ha)	44	25.5	18500	30000	24000	43000	13000	5500	1.43	1.30
Deogarh	Paddy	Seed treatment with Carbendazim @ 2 gm/kg seed before 7 days of sowing, seed soaking with Streptocyclin @ 1gm/ 10 lt of water before 1 day of sowing in nursery, spraying of Tricyclazole @ 500 ml /ha at tillering & panicle initiation stage	Yield (q/ha)	46.2	27.4	18000	29500	25000	45000	15500	7000	1.53	1.39
Deogarh	Cabbage	Alternate spraying of Fipronil @ 2ml/litre and <i>Bacillus thuringiensis</i> @ 1500 gm/ha at 30-35 DAP	Yield (q/ha)	310	185	29600	45200	75000	120000	74800	45400	1.53	1.39
Deogarh	Farm machinery	Paddy / Self propelled rice transplanter	Yield (q/ha)	45.5	38.3					23375	14650	2.05	1.62

Deogarh	Farm machinery	Paddy / Reaper (VST Shakti)	Field capacity (ha/hr)	0.27	0.0056	750	2700						
Deogarh	Farm machinery	Pesticide/ power sprayer	Field capacity (ha/hr)	2.0	0.2	65	100						
Deogarh	Mushroom	Paddy straw	Yield (kg/bed)	1.8		60		180		120		3.1	
Deogarh	Groundnut	Use of Rotary peg weeder	% age of reduction of drudgery	36									
			Field capacity	0.01	0.0048								
Deogarh	High yielding vegetables	Use of high yielding vegetable seeds with soil and seed treatment	% of germination	80.75	69.25								
Deogarh	African marigold	Cultivation of marigold	Yield (q/ha)	117		58800		93600		34800		1.59	
Deogarh	Earthworm Eudrillus euginae	Proper use of bio waste vermicompost.	Yield (q/pit)	1.59		400		1099		699		2.74	

### 3.4 Feedback of the Farmers

Name of KVK	Feedback
<b>Deogarh</b>	<ul style="list-style-type: none"> <li>➤ Highly satisfied in the performance of the transplanter and enquire about availability of any small transplanter which can be transported from one field to the other easily.</li> <li>➤ Satisfied with the performance of drum seeder but water management is a constraint in rainfed condition</li> <li>➤ Foliar application of Metalyxil mancozeb @ 2gm/ltr of water +Streptocycline @ 1gm/10 ltr of water in 7 days interval successfully controlled the disease incidence.</li> <li>➤ Highly satisfied with the weed management in paddy by incorporation the dhanicha</li> <li>➤ Satisfied with the management of YSB in paddy and blast disease</li> <li>➤ Highly appreciated the IFS approach</li> <li>➤ Highly appreciated the IINM and IPDM technology in sweet orange due to its high productivity</li> <li>➤ Highly adopted the hybrid paddy cultivation in SRI method</li> <li>➤ Satisfied with the production of new variety of sweet potato kishan</li> <li>➤ Farmers satisfied with the bio- pesticides but the availability is the concern for them.</li> <li>➤ Farmwomen's are satisfied with vermicompost because its high organic efficiency</li> <li>➤ Farmwomen's are readily accepted the paddy straw mushroom cultivation due to high profitability and simple technology</li> <li>➤ Farmwomen are frequently use rotary peg weeder as it is reduces drudgery and increase efficiency</li> </ul>



### 3.5 Training and Extension activities under FLD

KVK Name	Crop	Activity	No. of activities organized	Number of participants	Remarks
Deogarh	Maize	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
Deogarh	Oil seed	Field days	1	50	
		Farmers Training	4	100	
		Media coverage			
		Training for extension functionaries			
Deogarh	Pulse	Field days	1	50	
		Farmers Training	3	75	
		Media coverage			
		Training for extension functionaries			
Deogarh		Field days			
		Farmers Training			
		Media coverage			
		Training for extension functionaries			
Deogarh	Bio-pesticides	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries	1	10	
Deogarh	Cucurbits	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
Deogarh	Paddy	Field days			
		Farmers Training	5	125	
		Media coverage			
		Training for extension functionaries	1	10	

<b>Deogarh</b>	Tomato	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	Cabbage	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	Brinjal	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	Paddy / Self propelled rice transplanter	Field days	2	100	
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	Paddy / Pre-germinated paddy seeder	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	IFS	Field days			
		Farmers Training <sup>4</sup>	4	100	
		Media coverage	1	100	
		Training for extension functionaries			
<b>Deogarh</b>	Sweet Orange	Field days			
		Farmers Training	2	50	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	Sweet Potato	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			

<b>Deogarh</b>	Chilli	Field days			
		Farmers Training	1	25	
		Media coverage	1	100	
		Training for extension functionaries			
<b>Deogarh</b>	Onion	Field days			
		Farmers Training	2	50	
		Media coverage			
		Training for extension functionaries	1	10	
<b>Deogarh</b>	Paddy straw mushroom	Field days			
		Farmers Training	2	50	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	High yielding vegetables	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	vermicompost	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries			
<b>Deogarh</b>	Supplimentary low cost food	Field days			
		Farmers Training	1	25	
		Media coverage			
		Training for extension functionaries	1	10	

#### 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
Deogarh	Farmer and Farm woman	Field visit, group discussion	25.04.11, Kailash	32
Deogarh	Farmer and Farm woman	Field visit, group discussion	27.05.11, Bindipur	28
Deogarh	Farmer and Farm woman	Field visit, group discussion	09.06.11, kendeijhuri	35
Deogarh	Farmer and Farm woman	Field visit, group discussion	10.07.11, Niktimal	29
Deogarh	Farmer and Farm woman	Field visit, group discussion	16.08.11, Balam	27
Deogarh	Farmer and Farm woman	Field visit, group discussion	06.09.11, Bangalimunda	34
Deogarh	Extension personnel	Personal contact, attending govt programme as resource persons	24.09.11, Barkote	10
Deogarh	Farmer and Farm woman	Field visit, group discussion	13.10.11, Kailash	35
Deogarh	Farmer and Farm woman	Field visit, group discussion	26.11.11, Rangamatia	29
Deogarh	Vocational training	Field visit, group discussion	12.11.11, Bangalimunda	17
Deogarh	Farmer and Farm woman	Field visit, group discussion	20.12.11, Dhouraghote	30
Deogarh	Farmer and Farm woman	Field visit, group discussion	16.01.12, Gurujanga	39
Deogarh	Farmer and Farm woman	Field visit, group discussion	24.03.12, Kundapitha	30
Deogarh	Farmer and Farm woman	Field visit, group discussion	22.04.11, Dhauragith	40
Deogarh	Farmer and Farm woman	Field visit, group discussion	20.05.11, Kandhal	36
Deogarh	Farmer and Farm woman	Field visit, group discussion	10.06.11, kendeijhuri	34
Deogarh	Farmer and Farm woman	Field visit, group discussion	15.07.11, Niktimal	31
Deogarh	Farmer and Farm woman	Field visit, group discussion	06.08.11, Malehipada	34
Deogarh	Farmer and Farm woman	Field visit, group discussion	08.09.11, Balanda	35
Deogarh	Rural youth	Field visit, group discussion	15.09.11, Niktimal	22
Deogarh	Extension personnel	Personal contact, attending govt programme as resource persons	25.09.11	10
Deogarh	Farmer and Farm woman	Field visit, group discussion	21.10.11, Rangamatia	28
Deogarh	Farmer and Farm woman	Field visit, group discussion	21.11.11, Rangamatia	32
Deogarh	Farmer and Farm woman	Field visit, group discussion	19.12.11, Kalamati	36
Deogarh	Farmer and Farm woman	Field visit, group discussion	18.01.12, Bindipur	30

<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	12.02.12,Gurujanga	37
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	08.03.12, Niktimal	35
<b>Deogarh</b>	Vocational Training	Field visit, group discussion	15.03.12	15
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	23.04.11, Rangamatia	28
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	21.05.11, Kailash	37
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	20.06.11, Bindipur	32
<b>Deogarh</b>	Vocational Training	Field visit, group discussion	19.07.11, Malehipada	33
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	08.08.11, Niktimal	31
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	18.09.11, Balanda	35
<b>Deogarh</b>	Rural Youth	Field visit, group discussion	02.09.11, Niktimal	19
<b>Deogarh</b>	Extension personnel	Personal contact, attending govt programme as resource persons	19.09.11, Barkote	10
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	02.10.11, Jhatiposi	29
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	12.11.11, Rangamatia	30
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	17.12.11, Khilabarani	31
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	08.01.12, Niktimal	35
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	11.02.12, Gurujanga	38
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	18.03.12, Kailash	39
<b>Deogarh</b>	Vocational Training	Field visit, group discussion	10.03.12	17
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	23.04.11, Dauragotha	35
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	20.05.11, Rangamatia	32
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	23.06.11, Kandhal	35
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	17.07.11, Balam	37
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	10.08.11, Niktimal	38
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	25.09.11, Jhatiposi	32
<b>Deogarh</b>	Rural youth	Field visit, group discussion	18.09.11, Bangalimunda	19
<b>Deogarh</b>	Extension Personnel	Personal contact, attending govt programme as resource persons	20.09.11	10
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	12.10.11, Rangamatia	31

<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	22.11.11, Kendeijhuri	27
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	15.12.11, Kailash	36
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	04.01.12, Kailash	34
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	21.02.12, Bindipur	29
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	10.03.12, Gurujanga	33
<b>Deogarh</b>	Vocational Training	Field visit, group discussion	14.03.12	14
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	10.04.11, Dauragotha	35
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	18.05.11, Akhyarasilla	33
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	10.06.11, Kailash	37
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	14.07.11, Balam	34
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	02.08.11, Landijhari	35
<b>Deogarh</b>	Extension Personnel	Personal contact, attending govt programme as resource persons	07.08.11	10
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	05.09.11, Niktimal	36
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	10.09.11, Dhauragotha	32
<b>Deogarh</b>	Rural youth	Field visit, group discussion	26.09.11, Dhauragotha	38
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	17.10.11, Rangamatia	37
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	18.11.11, Bindipur	31
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	20.12.11, Rangamatia	30
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	10.01.12, Dhauragotha	32
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	18.02.12, Balam	29
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	07.03.12, Landijhari	35
<b>Deogarh</b>	Vocational Training	Field visit, group discussion	08.03.12	12
<b>Deogarh</b>	Rural youth	Field visit, group discussion	18.03.12, Belmora	20
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	22.03.12, Kailash	39
<b>Deogarh</b>	Farmer and Farm woman	Field visit, group discussion	18.03.12, Landijhari	34

### 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		
Deogarh	FW	OFC	CRP	Cultivation practices of hybrid maize cultivation	1	1	1		1		6		17	
Deogarh	FW	OFC	CRP	Integrated Farming System	1	1			3				21	1
Deogarh	FW	OFC	CRP	Improved package of practices of kharif oilseeds cultivation	1	1	1				8		16	
Deogarh	FW	OFC	CRP	Improved of practices for kharif pulse cultivation	1	1							25	
Deogarh	FW	OFC	CRP	Cultivation practices of hybrid rice in SRI method	1	1							18	7
Deogarh	FW	OFC	CRP	Integrated Farming System	1	1					18	4	3	
Deogarh	FW	OFC	CRP	Improved cultivation practices of rabi oilseeds crops	1	1					1		24	
Deogarh	FW	OFC	CRP	Improved cultivation practices of rabi groundnut cultivation	1	1					18		7	
Deogarh	FW	OFC	CRP	Improved cultivation practices for rabi pulse cultivation	1	1							11	14
Deogarh	FW	OFC	CRP	Improved cultivation practices for rabi oilseeds cultivation	1	1					19		6	
Deogarh	FW	ONC	CRP	Integrated Farming System	1	1							25	
Deogarh	EXP	OFC	CRP	Production technology for field crops	1	2					3		7	
Deogarh	FW	OFC	HOV	Nursery raising of off season vegetables	1	1					4		21	



Deogarh	FW	OFC	HOV	Fertilizer management in tomato	1	1	3				4		17	1
Deogarh	FW	OFC	HOV	Fertilizer management in Chilli	1	1	3				12		10	
Deogarh	FW	OFC	HOV	Fertilizer management in onion	1	1							20	5
Deogarh	FW	OFC	HOT	Planting technique of sweet potato	1	1							25	
Deogarh	FW	OFC	HOT	Fertilizer and cultural management in sweet potato	1	1					11		14	
Deogarh	FW	OFC	HOV	INM in tomato	1	1					8		17	
Deogarh	FW	OFC	HOV	INM in cauliflower	1	1					8		17	
Deogarh	FW	OFC	HOF	Post harvest management in sweet orange	1	1			1				24	
Deogarh	FW	OFC	HOF	Cultural practices in mango orchard	1	1							25	
Deogarh	FW	OFC	HOV	Introduction of horticulture based farming system	1	1					20		5	
Deogarh	FW	OFC	HOV	Fertilizer management in onion	1	1							25	
Deogarh	RYH	OFC	HOF	Nursery management of fruit crops	1	2					2		13	
Deogarh	EXP	ONC	HOF	Methodology of rejuvenation of old litchi orchard	1	2	3		1		2		4	
Deogarh	FW	OFC	PLP	Technique of seed and soil treatment by pesticides and biocides	1	1							25	
Deogarh	FW	OFC	PLP	Pest and disease management in cucurbits	1	1					1	4	8	12
Deogarh	FW	OFC	PLP	Control of yellow stem borer in rice	1	1			2	1			22	
Deogarh	FW	OFC	PLP	Control of blast disease in rice	1	1							25	

Deogarh	FW	OFC	PLP	Control of brown plant hoper in rice	1	1							16	9
Deogarh	FW	OFC	PLP	Control of sheath blight disease in rice	1	1			1		1		18	5
Deogarh	FW	OFC	PLP	Control of wilt disease in solanaceous vegetables	1	1					3		22	
Deogarh	FW	OFC	PLP	Control of Diamond Back Moth in cabbage	1	1			1				24	
Deogarh	FW	OFC	PLP	Control of dieback in sweet orange	1	1			1				24	
Deogarh	FW	OFC	PLP	Pest and disease management in vegetables like cucurbits, brinjal, okra and beans	1	1							25	
Deogarh	FW	OFC	PLP	Integrated pest and diseases management in oil seed crops like groundnut, sesamum and mustard	1	1					5		20	
Deogarh	FW	OFC	PLP	Integrated pest and diseases management in pulse crops like arhar, greengram and blackgram	1	1					9		16	
Deogarh	RYH	OFC	PLP	Apiculture for income generation	1	2							15	
Deogarh	EXP	ONC	PLP	Non conventional method of pest and disease control in Rice	1	2							10	
Deogarh	FW	OFC	HOV	Nursery raising of off season vegetables	1	1					4		21	
Deogarh	FW	OFC	HOV	Fertiliser management in tomato	1	1	3				4		17	1
Deogarh	FW	OFC	HOS	Fertilizer management in Chilli	1	1	3				12		10	
Deogarh	FW	OFC	HOS	Nursery raising of Kharif Onion	1	1							20	5

Deogarh	FW	OFC	HOV	Planting technique of Sweet Potato	1	1							25	
Deogarh	FW	OFC	HOF	Planting technique and fertilizer management of Banana	1	1					11		14	
Deogarh	RYH	OFC	HOF	Commercial litchi production technology	1	2							15	
Deogarh	EXP	ONC	HOF	Methodology for rejuvenation of old Litchi orchard	1	2					2		12	1
Deogarh	FW	OFC	AEG	Use, operation and care during operation of plant protection equipment	1	1	1		1		3		20	
Deogarh	FW	OFC	AEG	Use of rotavator for primary and secondary tillage	1	1	11		3		1		10	
Deogarh	FW	OFC	AEG	Use and operation of self propelled rice transplanter	1	1	4				2		19	
Deogarh	FW	OFC	AEG	Use and operation of Cono weeder in SRI	1	1	2		2		7		14	
Deogarh	FW	OFC	AEG	Use and operation of seed drills and planters	1	1	2						23	
Deogarh	FW	OFC	AEG	Use and operation of fertilizer broadcaster	1	1			4		15		6	
Deogarh	FW	OFC	AEG	Engineering measures for conservation of soil and water	1	1					2		23	
Deogarh	FW	OFC	AEG	Use and operation of paddy reaper	1	1			3		7		15	
Deogarh	FW	OFC	AEG	Use and operation of paddy thresher	1	1			7		9		9	
Deogarh	FW	OFC	AEG	Use , operation and maintenance of power sprayer	1	1			4		10		11	
Deogarh	FW	OFC	AEG	Irrigation management moisture conservation on fruit crops	1	1					2		23	

Deogarh	FW	OFC	AEG	Use and operation of rotary peg weeder in ground nut	1	1					8		17	
Deogarh	RY	OFC	AEG	Use and operation of modern agricultural implements for increasing production and income generation	1	2					14		1	
Deogarh	EXP	ONC	AEG	Use, operation of horticultural tools and implements	1	2	1				1		8	
Deogarh	EXP	ONC	CBD	Agro-based enterprises for SHGs	1	2	8	2						
Deogarh	FW	OFC	CBD	Organisation of farmer's club	1	1	19		6					
Deogarh	RY	OFC	CBD	Farming system approach for more profit	1	2	15							
Deogarh	FW	OFC	CBD	Farmer's associations for agriculture development	1	1	25							
Deogarh	FW	OFC	FIS	Composite pisciculture	1	1	15	4			4	2		
Deogarh	RY	OFC	FIS	Ornamental pisciculture	1	2							7	8
Deogarh	FW	OFC	WOE	Preparation of supplementary food for children	1	1				3		4		18
Deogarh	FW	OFC	WOE	Value addition of Mango	1	1						1		24
Deogarh	FW	OFC	WOE	Planning and layout of kitchen garden	1	1				2		15		8
Deogarh	FW	OFC	WOE	Cultivation of Paddy straw mushroom	1	1		1				8		16
Deogarh	FW	OFC	WOE	Cultivation of Paddy straw mushroom	1	1								25
Deogarh	FW	OFC	WOE	Minimization of loss of nutrient during cooking	1	1				1		2		22
Deogarh	FW	OFC	WOE	Scientific method of nursery management	1	1				2		6		17
Deogarh	FW	OFC	WOE	Value addition of Lemon	1	1				4		1		20
Deogarh	FW	OFC	WOE	Cultivation of oyster mushroom	1	1						4		21

Deogarh	FW	OFC	WOE	Cultivation of oyster mushroom	1	1						6		19
Deogarh	FW	OFC	WOE	Value addition of tomato	1	1		1		6		4		14
Deogarh	FW	OFC	WOE	Value addition of Lemon	1	1				2				23
Deogarh	FW	OFC	WOE	Deworming of kids	1	1				3		6	5	11
Deogarh	FW	OFC	WOE	Rearing management of chicks	1	1				4		17		4
Deogarh	RY	OFC	WOE	Goatary management	1	2				2		11		2
Deogarh	RY	OFC	WOE	Preparation and use of vermin-compost	1	2				1		5		9
Deogarh	EXP	OFC	WOE	Preparation of low cost supplementary food for children	1	2		3		2				5

**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
Deogarh	Integrated Farming System	Field crop, vegetables, fruit crop, vermiculture, mushroom, poultry	Integrated Farming System	7			10			
Deogarh	Nursery raising and management of fruit crops	Mango, litchi and sweet orange	Nursery management	7			3		5	2
Deogarh	Integrated pest and disease management in pulse and oilseed crops	Arhar, greengram, blackgram, groundnut, sesamum, sunflower and mustard	Integrated pest and disease management	7			2		8	
Deogarh	Repair and maintenance aspects of agricultural implements for self employment	Agricultural implements	Farm mechanization	7					10	
Deogarh	Preservation of fruit and vegetables	Mango, sweet orange, litchi, tomato and chilli	Value addition	7		1		4		5

**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 else where
		Type of units	Number of units	Number of persons employed	
Deogarh					

**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)	Dura- tion (days)	No. of courses	No. of Participants						Sponsoring Agency	Fund received for training (Rs.)
							Others		SC		ST			
							M	F	M	F	M	F		
Deogarh	Offseason vegetable cultivation	HOV	Offseason vegetable cultivation	FW	1	4	20	5	2	2	15	6	ATMA, Deogarh	20000
Deogarh	Scaling up of water productivity	RCT	Soil and water conservation	FW	7	28	20	5	10		15		AICRP on water management, RRTTS Chipilima, smbalpur	150000

**Table 5.5 Training Programmes for Panchayatiraj Institutions Office-bearers & members :Nil**

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

**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	
Deogarh	Cultivation practices of hybrid maize cultivation	25	12.3	19.3					1. Area expanded (ha):-26 2. No. of farmers adopted (no.): 14 3. % change in knowledge: 56.9 4. % change in production 5. % change in Income
Deogarh	Integrated Farming System	25	25.4	46.3					1. Area expanded (ha):-5 2. No. of farmers adopted (no.): 05 3. % change in knowledge:82.3 4. % change in production 5 % change in Income
Deogarh	Improved package of practices of kharif oilseeds cultivation	25	33.1	65.6					1. Area expanded (ha):-78 2. No. of farmers adopted (no.): 11 3. % change in knowledge:98.2 4. % change in production 5 % change in Income
Deogarh	Improved of practices for kharif pulse cultivation	25	21.4	48.5					1. Area expanded (ha):-143 2.No. of farmers adopted (no.): 09 3.% change in knowledge:126.6 4. % change in production 5. % change in Income
Deogarh	Cultivation practices of hybrid rice in SRI method	25	23.5	43.2					1. Area expanded (ha):-112 2.No. of farmers adopted (no.): 19 3. % change in knowledge:83.8 4. % change in production 5 % change in Income

<b>Deogarh</b>	Integrated Farming System	25	31.2	65.5					1. Area expanded (ha):-4 2.No. of farmers adopted (no.): 4 3. % change in knowledge:109.9 4. % change in production 5 % change in Income
<b>Deogarh</b>	Improved cultivation practices of rabi oilseeds crops	25	23.8	45.6					1. Area expanded (ha):-27 2.No. of farmers adopted (no.): 12 3. % change in knowledge:29.1 4. % change in production 5 % change in Income
<b>Deogarh</b>	Improved cultivation practices of rabi groundnut cultivation	25	23.9	46.7					1. Area expanded (ha):-22 2.No. of farmers adopted (no.): 17 3. % change in knowledge:89.1 4. % change in production 5 % change in Income
<b>Deogarh</b>	Improved cultivation practices for rabi pulse cultivation	25	32.2	48.2					1. Area expanded (ha):-23 2.No. of farmers adopted (no.): 16 3. % change in knowledge:59.1 4. % change in production 5 % change in Income
<b>Deogarh</b>	Improved cultivation practices for rabi oilseeds cultivation	25	25.8	34.1					1. Area expanded (ha):-32 2.No. of farmers adopted (no.):14 3. % change in knowledge:75.0 4. % change in production 5 % change in Income
<b>Deogarh</b>	Integrated Farming System	25	24.9	36,8					1. Area expanded (ha):-3 2.No. of farmers adopted (no.): 03 3. % change in knowledge:56.9 4. % change in production 5 % change in Income



<b>Deogarh</b>	Production technology for field crops	10	41.5	73.2					1. Area expanded (ha):-87 2.No. of farmers adopted (no.): 6 3. % change in knowledge:76.4 4. % change in production 5 % change in Income
<b>Deogarh</b>	Nursery raising of off season vegetables	25	34.8	50.3					1. Area expanded (ha):-12 2.No. of farmers adopted (no.): 05 3. % change in knowledge:65.9 4. % change in production 5 % change in Income
<b>Deogarh</b>	Fertilizer mamagement in tomato	25	24.3	38.6					1. Area expanded (ha):-36 2.No. of farmers adopted (no.): 09 3. % change in knowledge:80 4. % change in production 5 % change in Income
<b>Deogarh</b>	Fertilizer mamagement in Chilli	25	21.7	36.9					1. Area expanded (ha):-53 2.No. of farmers adopted (no.): 17 3. % change in knowledge:76.4 4. % change in production 5 % change in Income
<b>Deogarh</b>	Fertilizer mamagement in onion	25	20.7	40.6					1. Area expanded (ha):-64 2.No. of farmers adopted (no.): 19 3. % change in knowledge:97 4. % change in production 5 % change in Income
<b>Deogarh</b>	Planting technique of sweet potato	25	18.3	26.7					1. Area expanded (ha):-24 2.No. of farmers adopted (no.): 13 3. % change in knowledge:74.5 4. % change in production 5 % change in Income

<b>Deogarh</b>	Fertilizer and cultural management in sweet potato	25	23.6	44.5					1. Area expanded (ha):-28 2. No. of farmers adopted (no.): 16 3. % change in knowledge:65.9 4. % change in production 5 % change in Income
<b>Deogarh</b>	INM in tomato	25	23.6	45.7					1. Area expanded (ha):-54 2. No. of farmers adopted (no.): 05 3. % change in knowledge:89.6 4. % change in production 5 % change in Income
<b>Deogarh</b>	INM in cauliflower	25	34.5	48.2					1. Area expanded (ha):-65 2. No. of farmers adopted (no.): 18 3. % change in knowledge:69.0 4. % change in production 5 % change in Income
<b>Deogarh</b>	Post harvest management in sweet orange	25	13.2	31.4					1. Area expanded (ha):-35 2. No. of farmers adopted (no.): 16 3. % change in knowledge:120.8 4. % change in production 5 % change in Income
<b>Deogarh</b>	Cultural practices in mango orchard	25	15.4	35.8					1. Area expanded (ha):-85 2. No. of farmers adopted (no.): 16 3. % change in knowledge:110.8 4. % change in production 5 % change in Income
<b>Deogarh</b>	Introduction of horticulture based farming system	25	21.5	39.6					1. Area expanded (ha):-12 2. No. of farmers adopted (no.): 05 3. % change in knowledge:85 4. % change in production 5 % change in Income

<b>Deogarh</b>	Fertilizer management in onion	25	23.8	34.6					1. Area expanded (ha):-45 2. No. of farmers adopted (no.):15 3. % change in knowledge:66.4 4. % change in production 5 % change in Income
<b>Deogarh</b>	Nursery management of fruit crops	15	23.7	45.1					1. Area expanded (ha):-8 2. No. of farmers adopted (no.):8 3. % change in knowledge:92.0 4. % change in production 5 % change in Income
<b>Deogarh</b>	Methodology of rejuvenation of old litchi orchard	10	24.3	36.2					1. Area expanded (ha):-48 2. No. of farmers adopted (no.):12 3. % change in knowledge:62.3 4. % change in production 5 % change in Income
<b>Deogarh</b>	Technique of seed and soil treatment by pesticides and biocides	25	32.6	78.1					1. Area expanded (ha):-25 2. No. of farmers adopted (no.): 17 3. % change in knowledge:139.6 4. % change in production 5 % change in Income
<b>Deogarh</b>	Pest and disease management in cucurbits	25	24.8	45.6					1. Area expanded (ha):-30 2. No. of farmers adopted (no.): 11 3. % change in knowledge:83.9 4. % change in production 5 % change in Income
<b>Deogarh</b>	Control of yellow stem borer in rice	25	12.6	34.4					1. Area expanded (ha):-85 2. No. of farmers adopted (no.): 19 3. % change in knowledge:63.4 4. % change in production 5 % change in Income

<b>Deogarh</b>	Control of blast disease in rice	25	35.66	62.5					1 Area expanded (ha):-45 2 No. of farmers adopted (no.): 12 3 % change in knowledge:75.2 4 % change in production:80% 5 % change in Income:75%
<b>Deogarh</b>	Control of brown plant hoper in rice	25	22	33.3					1 Area expanded (ha):-42 2 No. of farmers adopted (no.): 8 3 % change in knowledge:51.3 4 % change in production:55% 5 % change in Income:50%
<b>Deogarh</b>	Control of sheath blight disease in rice	25	33.3	43					1 Area expanded (ha):-25 2 No. of farmers adopted (no.): 7 3 % change in knowledge:29.1 4 % change in production 5 % change in Income
<b>Deogarh</b>	Control of wilt disease in solanaceous vegetables	25	24.9	45.7					1. Area expanded (ha):-45 2.No. of farmers adopted (no.): 11 3.% change in knowledge:90.8 4.% change in production 5 % change in Income
<b>Deogarh</b>	Control of Diamond Back Moth in cabbage	25	34.5	49.3					1. Area expanded (ha):-22 2.No. of farmers adopted (no.):13 3.% change in knowledge:45.9 4.% change in production 5 % change in Income
<b>Deogarh</b>	Control of dieback in sweet orange	25	28.4	36.9					1. Area expanded (ha):-38 2.No. of farmers adopted (no.): 14 3.% change in knowledge:45.6 4.% change in production 5 % change in Income

<b>Deogarh</b>	Pest and disease management in vegetables like cucurbits, brinjal, okra and beans	25	32.4	42.1					1. Area expanded (ha):-58 2.No. of farmers adopted (no.): 17 3. % change in knowledge:35..0 4. % change in production 5 % change in Income
<b>Deogarh</b>	Integrated pest and diseases management in oil seed crops like groundnut, sesamum and mustard	25	25.9	35.6					1. Area expanded (ha):-65 2.No. of farmers adopted (no.): 15 3. % change in knowledge:40 4. % change in production 5 % change in Income
<b>Deogarh</b>	Integrated pest and diseases management in pulse crops like arhar, greengram and blackgram	25	32.2	47.8					1. Area expanded (ha):-64 2.No. of farmers adopted (no.): 7 3. % change in knowledge:55.8 4. % change in production 5 % change in Income
<b>Deogarh</b>	Apiculture for income generation	15	20	67					1 Area expanded (ha):- 2 No. of farmers adopted (no.): 02 3 % change in knowledge:235 4 % change in production 5 % change in Income
<b>Deogarh</b>	Non conventional method of pest and disease control in Rice	10	20.3	52					1 Area expanded (ha):-20 2 No. of farmers adopted (no.): 04 3 % change in knowledge:250.0 4 % change in production 5 % change in Income
<b>Deogarh</b>	Use, operation and care during operation of plant protection equipment	25	12.3	19.3					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 12 3. % change in knowledge: 56.9 4. % change in production 5. % change in Income

<b>Deogarh</b>	Use of rotavator for primary and secondary tillage	25	25.4	46.3					1. Area expanded (ha):- 26 2. No. of farmers adopted (no.): 18 3. % change in knowledge:82.3 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use and operation of self propelled rice transplanter	25	33.1	65.6					1. Area expanded (ha):- 43 2. No. of farmers adopted (no.): 22 3. % change in knowledge:98.2 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use and operation of Cono weeder in SRI	25	21.4	48.5					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 03 3. % change in knowledge:126.6 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use and operation of seed drills and planters	25	23.5	43.2					1. Area expanded (ha):- 5 2. No. of farmers adopted (no.): 12 3. % change in knowledge:83.8 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use and operation of fertilizer broadcaster	25	31.2	65.5					1. Area expanded (ha):- 13 2. No. of farmers adopted (no.): 10 3. % change in knowledge:89 4. % change in production 5. % change in Income
<b>Deogarh</b>	Engineering measures for conservation of soil and water	15	41.5	73.2					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 05 3. % change in knowledge:76.4 4. % change in production 5. % change in Income

<b>Deogarh</b>	Use and operation of paddy reaper	10	32.6	78.1					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 10 3. % change in knowledge:99.6 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use and operation of paddy thresher	25	25.4	46.3					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 02 3. % change in knowledge:82.3 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use , operation and maintenance of power sprayer	25	33.1	65.6					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 19 3. % change in knowledge:98.2 4. % change in production 5. % change in Income
<b>Deogarh</b>	Irrigation management moisture conservation on fruit crops	25	21.4	48.5					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 03 3. % change in knowledge:126.6 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use and operation of rotary peg weeder in ground nut	25	23.5	43.2					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 19 3. % change in knowledge:83.8 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use and operation of modern agricultural implements for increasing production and income generation	25	32.6	78.1					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 12 3. % change in knowledge:139.6 4. % change in production 5. % change in Income
<b>Deogarh</b>	Use, operation of horticultural tools and implements	15	24.8	45.6					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 04 3. % change in knowledge:83.9 4. % change in production 5. % change in Income

<b>Deogarh</b>	Use, operation and care during operation of plant protection equipment	10	28.6	47.3					1 Area expanded (ha):- 2 No. of farmers adopted (no.): 5 3 % change in knowledge:46.70 4 % change in production 5 % change in Income
<b>Deogarh</b>	Agro-based enterprises for SHGs	10	22.5	33.6					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 8 3. % change in knowledge:50.0 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Organisation of farmer's club	25	25.2	46.1					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 7 3. % change in knowledge:62.0 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Farming system approach for more profit	15	29.6	50.2					1. Area expanded (ha):-6 2. No. of farmers adopted (no.): 4 3. % change in knowledge:70.5 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Farmer's associations for agriculture development	25	35.6	67.8					1. Area expanded (ha):-2.5 2. No. of farmers adopted (no.): 13 3. % change in knowledge:61.5 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Composite pisciculture	25	14.5	30.5					1. Area expanded (ha):-25 2. No. of farmers adopted (no.): 6 3. % change in knowledge:90.1 4. % change in production 5. 5 % change in Income



<b>Deogarh</b>	Ornamental psiculture	15	10.0	22.5					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 7 3. % change in knowledge:110.0 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Preparation of supplementary food for children	25	15.7	30.2					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 9 3. % change in knowledge:100.0 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Value addition of Mango	25	18.8	35.6					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 3. % change in knowledge:99.7 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Planning and layout of kitchen garden	25	23.9	38.7					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 9 3. % change in knowledge:62.1 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Cultivation of Paddy straw mushroom	25	45.8	78.5					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 18 3. % change in knowledge:83.8 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Cultivation of Paddy straw mushroom	25	47.2	75.6					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 16 3. % change in knowledge:70.2 4. % change in production 5. 5 % change in Income

<b>Deogarh</b>	Minimization of loss of nutrient during cooking	25	25.5	46.8					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 8 3. % change in knowledge:96.1 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Scientific method of nursery management	25	23.7	45.8					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 10 3. % change in knowledge:108.7 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Value addition of Lemon	25	37.8	56.5					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 12 3. % change in knowledge:51.5 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Cultivation of oyster mushroom	25	45.8	72.6					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 16 3. % change in knowledge:64.1 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Cultivation of oyster mushroom	25	42.5	75.6					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 18 3. % change in knowledge:79.6 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Value addition of tomato	25	34.3	58.7					1. Area expanded (ha):-2.5 2. No. of farmers adopted (no.): 9 3. % change in knowledge:76.8 4. % change in production 5. 5 % change in Income

<b>Deogarh</b>	Value addition of Lemon	25	40.8	62.7					1. Area expanded (ha):-2.5 2. No. of farmers adopted (no.): 7 3. % change in knowledge:58.2 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Deworming of kids	25	21.5	38.8					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 8 3. % change in knowledge:84.8 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Rearing management of chicks	25	23.5	37.4					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 5 3. % change in knowledge:61.6 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Goatary management	15	22.4	39.5					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 4 3. % change in knowledge:93.7 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Preparation and use of vermin-compost	15	28.5	46.7					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 8 3. % change in knowledge:64.6 4. % change in production 5. 5 % change in Income
<b>Deogarh</b>	Preparation of low cost supplementary food for children	10	27.4	42.8					1. Area expanded (ha):- 2. No. of farmers adopted (no.): 5 3. % change in knowledge:66.4 4. % change in production 5. 5 % change in 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				
				M	F	M	F	M	F	Purpose	Topic s	Crop Stages
Deogarh	Field Day	10	10	230	70	170	30	22	3	Field day	Rice transplant er	Transplant ing
Deogarh	Kisan Mela	2	3	87	33	67	13	6	2	Awareness	Various schemes	
Deogarh	Kisan Ghosthi	1	1	20	0	5	0	2	0	Unity		
Deogarh	Exhibition	2	3	Mass								
Deogarh	Film Show	30	49	460	250	290	100	16	4	CD show	44CD	All stages
Deogarh	Method Demonstrations	2	2	38		22		6		Skill		Transplan ting
Deogarh	Farmers Seminar	1		35	2	10	3	4	1			
Deogarh	Workshop	2	2	12	4	6	2	15	6	Awareness		
Deogarh	Group meetings	30	36	165	30	55	62	17	3	Awareness	All crops	All stages
Deogarh	Lectures delivered as resource persons	25	28	480	60	165	50	16	4	Transfer of technology		
Deogarh	Newspaper coverage	2	2	Mass						Awareness	All crops	All stages
Deogarh	Radio talks	2	3	Mass						Awareness	Maize, Cucurbits	All stages
Deogarh	TV talks	2	2	Mass								
Deogarh	Popular articles	2	2	Mass						Transfer of technology		
Deogarh	Extension Literature	2	2	Mass								

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			
Deogarh	Farm advisory Services	40	42	172	28	132	28			Transfer of technology	All crops	All stages
Deogarh	Scientific visit to farmers field	70	85	320	45	96	15	22	1	Transfer of technology	All crops	All stages
Deogarh	Diagnostic visits	40	48	152	21	92	24	12	5	Transfer of technology	All crops	All stages
Deogarh	Exposure visits	1	3	70		12				Awareness		
Deogarh	Ex-trainees Sammelan	2	3	62	6	18	4	7	1	Awareness		
Deogarh	Soil health Camp											
Deogarh	Animal Health Camp	1	1		42		8	2	1			
Deogarh	Soil test campaigns	2	2	48	12	22	8			Nutrient status		
Deogarh	Farm Science Club conveners meet	5	7	115	10	30	15	12	2	Awareness		
Deogarh	Self Help Group conveners meetings	1	1		32		18	1	2	Awareness		
Deogarh	Mahila Mandals conveners meetings	1	1		28		22	0	2	Awareness		
Deogarh	Celebration of important days	2	2	40	35	10	15	5	3	Awareness		

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

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

KVK Name	Date of start	Periodicity	Number of copies printed	Number of copies distributed
Deogarh	01/04/2011	Quarterly	2100	2100

### (B) Literature developed/published

KVK Name	Type	Title	Authors name	Number of copies
Deogarh	Booklet	-	-	-
Deogarh	Research Paper	Integrated Farming system-an alternative to mono-cropping	S.K. Nath and K.C.Barik, Agricultural Extension review	Mass
Deogarh	Popular Article	Biogas production and order reduction	M. K. Mohnaty D. K. mohnaty and C. Singh	Mass
Deogarh	Popular Article	Kharif rutu re chinabadam chasa	S. K. Nath and K. C. Barik	Mass
Deogarh	Popular Article	Nursery management	S. K. Sahu	Mass

### (C) Details of Electronic Media Produced

KVK Name	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
Deogarh	DVD	Self propelled rice transplanter	100

## 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
Deogarh	Cereals							
Deogarh	Cereals							
Deogarh	Pulses	Pigeonpea	Asha	SD	1.93			
Deogarh	Fruits							
Deogarh	Oil seed							
Deogarh	Oil seed							
Deogarh	Vegetables							
Deogarh	Others							

## 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	
Deogarh	Seedlings	Tomato	08.06.2011			BT-10, Utkal Raja	Seedlings	25782	4000	9024	
Deogarh	Seedlings	Brinjal	12.06.2011			Tarini	Seedlings	2550	700	1275	
Deogarh	Seedlings	Cauliflower	18.10.2011			Girija	Seedlings	9900	4200	6930	
Deogarh	Seedlings	Cabbage	20.10.2011			Disha	Seedlings	7200	1400	3600	
Deogarh	Seedlings	Chilli	15.06.2011			Utkal Ava	Seedlings	6000	1200	3000	

## 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	
Deogarh	<b>BIOAGENTS(Earthworm)</b>	21.6 kg	1200	21650	
Deogarh	<b>BIOFERTILIZERS(Vermicompost)</b>				
Deogarh	<b>BIO PESTICIDES</b>				

## 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	
Deogarh	<b>Cattle</b>						
Deogarh	<b>Buffalo</b>						
Deogarh	<b>Sheep and Goat</b>						
Deogarh	<b>Poultry</b>						
Deogarh	<b>Fisheries</b>						
Deogarh	<b>Others (Specify)</b>						

## 9. Activities of Soil and Water Testing Laboratory: Not established

Year of establishment :

### 9.1 List of equipments purchased with amount :

KVK Name	Name of the Equipment	Qty.	Cost
Deogarh			

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

KVK Name	Details	No. of Samples	No. of Farmers	No. of Villages	Amount realized
Deogarh	NPK status	35	35	8	Nil

## 10. Rainwater Harvesting: Not completed

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

Name of KVK	Date	Title of the training course	No. of Courses	No of Demonstrations	Client (PF/RV /EF)	No. of planting material produced	No of Officials/extension persons Visited	No. of farmers visitors including SC/ST			No. of SC/STParticipants		
								Mal e	Femal e	Tota l	Mal e	Female	Tot al
Deogarh													

## 11. Utilization of hostel facilities

### Accommodation available (No. of beds) : Under construction

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)
Deogarh							

## 12. Utilization of Staff Quarters facilities: Under construction

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



### 13. Details of SAC Meeting

KVK Name	Date of SAC meeting	No. of SAC members attended	Major recommendations
Deogarh	20.07.11	19	<ol style="list-style-type: none"> <li>1. Trainings, awareness programmes on proper composting methods should be taken up by KVK.</li> <li>2. Selective crops as per demand of the farmer's situation should be included in the IFS programmes.</li> <li>3. Training titles should be situation and time specific. They should be designed according to the need of farmers.</li> <li>4. Refinement in the OFT programme on sprouted seeds should be taken up to assess the reduction in yield.</li> <li>5. Field day of all FLD and OFT programmes must be taken up in the critical periods inviting the farmers and extension functionaries.</li> <li>6. The SMS (Ag. Extn.) should conduct fishery training programmes inviting the officers of district fishery deptt. He may invite SMS (fishery), KVK, Keonjhar if necessary.</li> <li>7. SMS (PP) should take up the border crop in fruitfly management in watermelon in his OFT programme.</li> <li>8. N-53 should be substituted by AFDR/ Bhima super in all the onion programmes.</li> <li>9. SMS (WIA) should explore possibilities of inclusion of various low cost onion storage programmes in her activities.</li> <li>10. In all Nutrient management programmes deficiency of micro-nutrients should be studied.</li> <li>11. New varieties of sweet orange should be introduced in the district through horticulture programmes in coordination with dist. Horticulture deptt.</li> <li>12. Besides yield, other parametrs like bio-metric observations and farmers preference and feed back should be recorded for all OFT and FLD programmes.</li> <li>13. AFLR should be promoted in the district during kharif period by SMS(Hort)</li> <li>14. Kharif tomato programmes should be popularised by KVK.</li> <li>15. In nutritional garden programme, crops should be selected keeping in view of farmers' preference, need and food security.</li> <li>16. Deworming of kids should be under extension activities.</li> <li>17. Comparision between Banaraja and Gramapriya should be taken up in backyard under OFT programme.</li> <li>18. OFT on efficiency of granular weedicide in orchard management should be taken up.</li> <li>19. Shoot borer in mango should be taken up in OFT programme of plant protection.</li> <li>20. Programmes on spine gourd and colocasia should be taken up by the SMS(Hort.)</li> </ol>

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

KVK Name	No. of messages sent	No. of beneficiary		Major recommendations
		Farmers	Ext. Pers.	
Deogarh	124	352	24	<ul style="list-style-type: none"> <li>➤ Green manuring</li> <li>➤ HYV rice</li> <li>➤ Kharif vegetables</li> <li>➤ SRI method of rice cultivation, Mushroom</li> <li>➤ Blast, Leaf folder, BPH of rice</li> <li>➤ Blast, Leaf folder, BPH of rice</li> <li>➤ Sunflower cultivation</li> <li>➤ Wilting in solanaceous crops</li> <li>➤ Fruit and shoot borer in Brinjal</li> <li>➤ IPM in cole crops</li> <li>➤ IPM in cole crops</li> <li>➤ Quality maintain Watermelon</li> </ul>

#### 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
Deogarh	ATMA	Centre-state	2,22,000	Framers-scientist interaction, Farmers participatory research, Interstate exposure visit, Preparation of CD and apiculture unit	Deogarh district	Activities under progress
Deogarh	MNREGA					
Deogarh	NHM					
Deogarh	RKVY					
Deogarh	DRDA					
Deogarh	Zila Panchyat					
Deogarh	Seed village					
Deogarh	NAIP					
Deogarh	Climate Change					
Deogarh	Others (Plz. Specify)					

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

KVK Name	Account No.	Opening balance (Rs.)	Closing balance (Rs.)	Current status (Rs.)
Deogarh	30442362646	34986	20666	14475(stock in hand)

\* Rs. 30136.00 is deposited to the DEE, OUAT, Bhubaneswar vide ch. No.-420211, dated 30.06.2011 and Rs. 50000.00 is deposited to the DEE, OUAT, Bhubaneswar vide ch. No.-420215, dated 31.03.2012

## 17. Awards & Recognitions

KVK Name	Name of award /awardee	Type of award (Ind./Group/Inst./Farmer)	Awarding Organizations	Amount received
Deogarh	Best farmer award	Farmer	OUAT	
Deogarh	Best farmer award	Farmer	Mango Motsav, District Horticulture department	
Deogarh	Best farmer award	Farmer	Mango Motsav, District Horticulture department	
Deogarh	Best farmer award	Farmer	Mango Motsav, District Horticulture department	
Deogarh	Best farmer award	Farmer	Mango Motsav, District Horticulture department	
Deogarh	Best farmer award	Farmer	Mango Motsav, District Horticulture department	

**18. Case study and Success Story – Two best only in the following format**

**TITLE - Success Story of Jagannath Pradhan :**

**A Successful Sweet Orange grower**

**Introduction/ Background :**

Jagannath Pradhan is a farmer of village Khilabarani, Block - Reamal situated 60 kms away from Deogarh district headquarter. He has 5 acres of sweet orange orchard with low bearing, low productivity and fruits with sour taste. Being from a farmer's family he wanted to be a successful agro-entrepreneur in sweet orange cultivation.

**Intervention:**

After listening about Krishi Vigyan Kendra activities, he went there, interacted with the scientist and invited them to visit his village. The KVK scientist visited his farm and found that the orchard was unproductive, improper management of nutrition, infected with die back and fruit sucking moth. The intervention suggested by the scientist to him proper management of nutrition, use of micronutrients, IPDM practices to come over the problem. These problems are included in different OFT and FLD programmes and the technologies were provided to him. Our effort, transformed his unproductive orchard to wholesome greenery with bumper crop of Sweet Orange.

**Output:**

He harvested about 690q of Sweet orange fruits. Merchants from Angul, Cuttack and Bhubaneswar rushed to him to purchase the sweet balls. His net return from 2 ha. of Sweet orange orchard comes to Rs.3,20,500/.

**Outcome-Diffusion**

Being inspired by the success of the enterprise, more farmers from his and nearby villages have followed INM and IPDM practices and rushed to the KVK for technology transfer through training, OFT & FLD. KVK, Deogarh has documented the success and has developed plan to promote the technology in the other parts of the district.

**Impact – Social, Economical and Technological**

<b>Increase in area (ha)</b>	: 52 Ha.
<b>Production (q)</b>	: 17940
<b>Productivity (q/ha)</b>	: 345
<b>Income (Rs)</b>	: 8333 000.00
<b>Employment (Mandays)</b>	: 3550
<b>Assets</b>	: Mobile phone, Two wheeler, Four wheeler
<b>Social status</b>	: Member of farmer's club
<b>Lesson learned</b>	: Improved cultivation practices like timely training and pruning, recommended fertilizer application, application of micronutrients and proper plant protection measures

**Conclusion:**

Now he is a happy man and developed a spirit that a man can be self employed from sweet orange cultivation if he has interest and will power.



## PHOTOGRAPHS ON SWEET ORANGE



AFFECTED WITH FRUIT SUCKING MOTH



I

AFFECTED WITH DIE BACK



INTERACTION WITH SCIENTIST OF KVK



SPRAYING OF MICRONUTRIENTS AND PESTICIDES



INM PRACTICES IN ORCHARDS



RESULT OF KVK INTERVENTION



### **Title - A Successful Litchi entrepreneur Digamber Garnayak**

#### **Introduction/ Background :**

Digamber Garnayak is a farmer of 40 years belonging to village Kureibahal of Tileibani block, Deogarh district. He has 5 acres of litchi orchards. His annual income was only Rs. 80,500/- from his existing litchi orchard . He faced problems such as fruit cracking, low yield, improper management of orchard and low nutrition input to litchi plants.

#### **Intervention:**

His interest & enthusiasm dragged him to corridors of Krishi Vigyan Kendra, Deogarh. He interacted with the scientist about his cultivation, problems and invited scientists to visit his orchard. The scientist of KVK visited his orchard and surprised to find the natural water source flowing nearby. The soil was loamy sand with undulating topography. The intervention suggested by the scientist for proper INM practices, use of micronutrients like boron and zinc according to soil test report and use of black polythene mulch to reduce fruit cracking. This was included in the OFT and FLD programme along with training programme for capacity building. The skill of application of PMS with INM, IPM module and polythene mulching was demonstrated to him with emphasis on “learning by doing”. A diesel pump was purchased by him with our effort, transformed his low productivity orchard to high productivity orchard. Intercultural operation was performed in the orchards after harvesting of litchi by power tiller, which he possessed after advice of KVK scientists. Now his orchard is totally clean around the year and this orchard become a suitable place for exposure visit of interested farmers.

#### **Output:**

He harvested about 130q of litchi. Merchants from Sambalpur, Anugul, Rourkela and Jharsuguda purchased the queen of fruits from his orchard. His net returns from 2 ha. of litchi orchards comes to Rs.3,55,780/.

#### **Outcome-Diffusion**

Farmers of the nearby villages visiting to his orchard and delighted by seeing the good quality bumper produce along with well maintained orchard. The consumers and middle men involved in marketing of the produce also enquired regarding the production technology and some of them were interested to take up the technology.

#### **Impact – Social, Economical and Technological**

Increase in area (ha)	: 32 Ha.
Production (q)	: 2080
Productivity (q/ha)	: 65
Income (Rs)	: 5692480
Employment (Mandays)	: 3332
Assets	: Mobile phone, Two wheeler, Power tiller
Social status	: Member of litchi grower association
Lesson learned	: Improved cultivation practices like use of polythene mulching, application of PMS with INM and IPM module.

#### **Conclusion:**

The feedback from the merchants he received through his cell phone no 09438679189 his endeavour has brought laurels for his village for which he was felicitated as a successful agro entrepreneur by Hon’ble Chief Minister, Orissa on 47<sup>th</sup> Foundation Day of Orissa University of Agriculture and Technology.

## PHOTOGRAPHS ON LITCHI



CAPACITY BUILDING ON USE OF POLYTHENE MULCH



LITCHI PLANT WITH MULCHING



SPRAYING OF MICRONUTRIENTS



HARVESTING OF LITCHI



GRADING AND VALUE ADDITION



FINAL PRODUCT



## 19. Details of KVK Agro-technological Park

Name of KVK	Name of Component of Park	Detail Information (If established)
Deogarh	Crop Cafeteria	Herbal garden (Indigenous medicinal plants), Tomato (Utkal Kumari, Utkal Dipti, Utkal Raja, Avinash hybrid), Mango (Amrapalli, Langda, Bambay green, Mallika), Maize (Novjot, HQPM,Hybrid, Sweet corn, Baby corn)
Deogarh	Technology Desk	Poly house, Vermi composting, Api culture unit, Ornamental pisciculture
Deogarh	Visitors Gallery	Not established
Deogarh	Technology Exhibition	Not established
Deogarh	Technology Gate-Valve	Not established

## 20. Important visitors to KVK

Name of KVK	Name of Visitor	Date of Visit	Remarks
Deogarh	Prof. R. K. Raj, Joint Director, DEE,OUAT	20.07.11	For SAC meeting
Deogarh	Shri B. K. Sar, D.D.A., Deogarh	05.05.11	For discussion of the ongoing programmes
Deogarh	Prof. P. Mohanpatra, Head, Vegetable sciences, OUAT, Bhubaneswar	20.07.11	Farmers-scientist interaction
Deogarh	Shri R.C. Sahu,AGM, NABARD	25.04.11	Discussion on functioning of farmer's club
Deogarh	Dr. Om Prakash, Consultant, NHM	20.06.11	Visit of the KVK

## 21. Status of KVK Website: Established

## 22. E-CONNECTIVITY: Not established

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			

## 23. DETAILS OF TECHNOLOGY WEEK CELEBRATIONS

Name of KVK	Types of Activities	No. of Activities	Number of Participants	Related crop/livestock technology

## 24. INTERVENTIONS ON DROUGHT MITIGATION

Introduction of alternate crops/varieties

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

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 organised

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				
Deogarh				

**Bio-control Agents**

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

**(e) Bio-Fertilizer**

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

**(f) Vermes Produced**

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

**(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

**(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
Deogarh	2	200					1	100			4	200

25. **Status of KVK Website:** Already having website

If available, please provide the address of website: [www.kvkdeogarhpdvii.org.in](http://www.kvkdeogarhpdvii.org.in)

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) –