

## Summary of Annual Progress of KVK, Pali 2010-11

### STAFF POSITION

KVK	PC			SMS			PA			ADMN			AX			SUPP			TOTAL		
	S	F	V	S	F	V	S	F	V	S	F	V	S	F	V	S	F	V	S	F	V
	1	1	0	6	4	2	3	3	0	2	1	1	2	1	1	2	2	0	16	12	4
	S- Sanctioned			F- Filled			V- Vacant														

### REVOLVING FUND

KVK	Opening Balance on 1.4.10 (Rs. in lakhs)	Revenue Generated (Rs. in lakhs)	Closing Balance on 31.3.11 (Rs. in lakhs)
CAZRI KVK, Pali	(-) 2013	239115	225962

### SCIENTIFIC ADVISORY COMMITTEE

KVK	No. of meetings conducted	Date of meeting
CAZRI KVK, Pali	1	18.09.2010

**ACTIVITIES OF KVK**

**TECHNOLOGY ASSESSMENT AND REFINEMENT**

Details of technologies assessed and refined

**A. Technologies assessed\*\***

<i>Sl. No.</i>	<i>Enterprise</i>	<i>Crop/Animal/Species</i>	<i>Name of the technology**</i>	<i>Thematic Area</i>
1	Cereals	Wheat	High yielding variety for saline/sodic conditions (RAJ 4037)	Irrigated, Varietal evaluation
		Sorghum	High yielding variety (CSV 17)	Rainfed, Varietal evaluation
		Mustard	High yielding variety for rainfed condition (NRC DR 2)	Irrigated, Varietal evaluation
		Cumin	High yielding variety for rainfed condition (RZ 223)	Integrated pest management

**B. Technologies refined\*\***

<i>Sl. No.</i>	<i>Category</i>	<i>Crop/Enterprise</i>	<i>Name of the technology**</i>	<i>Thematic Area</i>
1	Fruit	Ber	Rainwater harvesting (Circular catchment) + nutrient management through FYM (50 kg)+ Vermi-compost (10 kg) per plant	Rainfed, INM

Abstract on the number of technologies **assessed** in respect of crops/enterprises

<i>Thematic areas</i>	<i>Cereals</i>	<i>Oilseeds</i>	<i>Pulses</i>	<i>Commercial Crops</i>	<i>Vegetables</i>	<i>Fruits</i>	<i>Flower</i>	<i>Plantation crops</i>	<i>Tuber Crops</i>	<i>TOTAL</i>
Varietal Evaluation	12	2	2	2	4	1	0	0	0	23
<b>TOTAL</b>	12	2	2	2	4	1	0	0	0	23

Abstract on the number of technologies **refined** in respect of crops/

<i>Thematic areas</i>	<i>Cereals</i>	<i>Oilseeds</i>	<i>Pulses</i>	<i>Commercial Crops</i>	<i>Vegetables</i>	<i>Fruits</i>	<i>Flower</i>	<i>Plantation crops</i>	<i>Tuber Crops</i>	<i>TOTAL</i>
Varietal Evaluation	3	3	3	3	3	1	0	0	0	16
<b>TOTAL</b>	3	3	3	3	3	1	0	0	0	16

## PERFORMANCE OF IMPORTANT TECHNOLOGIES

### *Trial 1: Wheat*

1. **Title** : Production maximization of wheat under saline/sodic soil and irrigation water
2. **Problem diagnose/defined** : Low yield due saline/sodic soil and water
3. **Details of technologies selected for assessment/ refinement** : High yielding variety for saline/sodic conditions (RAJ 4037)
4. **Source of technology** : RAU, Bikaner
5. **Production system thematic area** : Irrigated, Varietal evaluation
6. **Thematic area** :
7. **Performance of the Technology with performance indicators** : Higher yield than farmers' practice
8. **Final recommendation for micro level situation** : High production
9. **Constraints identified and feedback for research** : Nil
10. **Process of farmers participation and their reaction** : Good quality seed and high production

### *Trial 2: Mustard*

1. **Title** : Production maximization of mustard under rainfed condition
2. **Problem diagnose/defined** : Low yield due to low rainfall
3. **Details of technologies selected for assessment/ refinement** : High yielding variety for rainfed condition (NRC DR 2)
4. **Source of technology** : NRC Rapiseed and Mustard, Bharatpur
5. **Production system thematic area** : Irrigated, Varietal evaluation
6. **Thematic area** : Rainfed farming
7. **Performance of the Technology with performance indicators** : Higher yield than farmers' practice
8. **Final recommendation for micro level situation** : High production
9. **Constraints identified and feedback for research** : Nil
10. **Process of farmers participation and their reaction** : High production and good quality of mustard oil

*Trial 3: Cumin*

1. **Title** : Production technologies of cumin in arid area of Pali district
2. **Problem diagnose/defined** : Low yield due to low rainfall
3. **Details of technologies selected for assessment/ refinement** : High yielding variety for rainfed condition (RZ 223)
4. **Source of technology** : RAU, Bikaner
5. **Production system thematic area** : Integrated pest management
6. **Thematic area** : Rainfed farming
7. **Performance of the Technology with performance indicators** : Higher yield than farmers' practice
8. **Final recommendation for micro level situation** : High production
9. **Constraints identified and feedback for research** : Yellowish at the time of flowering
10. **Process of farmers participation and their reaction** : High production and good quality of seed

*Trial 4: Sorghum*

1. **Title** : Improving quality and production of fodder Sorghum
2. **Problem diagnose/defined** : Low yield
3. **Details of technologies selected for assessment/ refinement** : High yielding variety (CSV 17)
4. **Source of technology** : NRC for Sorghum, Hyderabad
5. **Production system thematic area** : Rainfed, Varietal evaluation
6. **Thematic area** :
7. **Performance of the Technology with performance indicators** : Higher fodder yield than farmers' practice
8. **Final recommendation for micro level situation** : In progress
9. **Constraints identified and feedback for research** : In progress
10. **Process of farmers participation and their reaction** : In progress

Trial 5: Ber

1. **Title** : Improving production technologies of ber in rainfed conditions of Pali district
2. **Problem diagnose/defined** : Low yield
3. **Details of technologies selected for assessment/ refinement** : High yielding variety (Gola)
4. **Source of technology** : CAZRI, Jodhpur
5. **Production system thematic area** : Rainfed, Varietal evaluation
6. **Thematic area** :
7. **Performance of the Technology with performance indicators** : Good quality fruits and high production
8. **Final recommendation for micro level situation** : Good quality fruits and insect free
9. **Constraints identified and feedback for research** : Nil
10. **Process of farmers participation and their reaction** : High production of fruits

Name of technology: Varietal evaluation

<i>Technological Options</i>	<i>No. of Trials</i>	<i>Performance on different parameters</i>		<i>Result and Recommendation</i>	<i>Acceptability in existing farming system</i>
		<i>BC Ratio</i>	<i>Yield (kg/ha)</i>		
Wheat	10	2.8	2730	Recommended for cultivation	Yes
Barley	10	2.9	2635		Yes
Fodder Jowar	10	2.7	6300		Yes

**Technologies refined**

*Trial 1: Ber*

1. **Title** : Yield improvement of ber orchards through organic manuring with water conservation techniques
2. **Problem diagnose/defined** : Low yield
3. **Details of technologies selected for assessment/ refinement** : Rainwater harvesting (Circular catchment) + nutrient management through FYM (50 kg)+ Vermi-compost (10 kg) per plant
4. **Source of technology** : CAZRI, Jodhpur
5. **Production system thematic area** : Rainfed, INM
6. **Thematic area** :
7. **Performance of the Technology with performance indicators** : Higher fruit yield than control
8. **Final recommendation for micro level situation** : Good quality fruit
9. **Constraints identified and feedback for research** : Nil
- 10 **Process of farmers participation and their reaction** : Adopted this variety

**FRONTLINE DEMONSTRATIONS**

<i>Crop/enterprise</i>	<i>No. of demonstrations</i>	<i>Area (ha)</i>
Oilseeds	40	20
Pulses	20	10
Cereals	102	50
Spices	10	20
Vegetables	52	15
<b>Total</b>	<b>224</b>	<b>115</b>

**OILSEEDS**

<i>Crop</i>	<i>Season</i>	<i>Name of technology</i>	<i>No. of farmers</i>	<i>Area (ha)</i>	<i>Performance of technology on different parameters (q/ha)</i>		<i>Result</i>
					<i>I</i>		
					<i>Demonstration</i>	<i>Local Check</i>	
Mustard	Rabi	Varietal evaluation	40	20	15.9	12.6	26.2

**PULSES**

<i>Crop</i>	<i>Season</i>	<i>Name of technology</i>	<i>No. of farmers</i>	<i>Area (ha)</i>	<i>Performance of technology on different parameters (q/ha)</i>		<i>Result</i>
					<i>I</i>		
					<i>Demonstration</i>	<i>Local Check</i>	
Gram	Rabi	Varietal evaluation	20	10	-	-	-

**CEREALS, HORTICULTURE AND OTHER CROPS**

<i>Crop</i>	<i>Season</i>	<i>Name of technology</i>	<i>No. of farmers</i>	<i>Area (ha)</i>	<i>Performance of technology on different parameters (q/ha)</i>		<i>Result</i>
					<i>1</i>		
					<i>Demonstration</i>	<i>Local Check</i>	
Wheat	Rabi	Varietal evaluation	33	15	37.0	29.3	26.3
Barley (RD2503)	Rabi	Varietal evaluation	13	5	37.1	29.0	27.9
Barley (RD2052)	Rabi	Varietal evaluation	13	5	38.0	30.8	23.4
Barley (RD2552)	Rabi	Varietal evaluation	13	5	35.5	28.1	26.3
Sorghum	Kharif	Varietal evaluation	10	10	311	233	33.4
Cumin	Rabi	Varietal evaluation	10	20	7.56	4.8	57.0
Maize	Kharif	Varietal evaluation	20	10	20.5	16.0	28.1
Okra	Kharif	Seed, Organic manure	20	05	65.0	50.0	30.0
Bottle Gourd	Kharif	Seed, organic manure	32	10	140.0	60.0	13.3



**TRAINING (INCLUDING VOCATIONAL, SPONSORED AND FLD TRAINING)**

Thematic area	No. of courses	Participants								
		Others			SC/ST			Grand Total		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
<b>(A) Farmers &amp; Farm Women</b>										
<b>I Crop Production</b>										
Weed Management	3	46	0	46	13	0	13	59	0	59
Cropping Systems	5	38	0	38	43	0	43	81	0	81
Water management	4	66	0	66	25	0	25	91	0	91
Seed production	3	39	0	39	8	0	8	47	0	47
Fodder production	3	56	0	56	14	0	14	70	0	70
Integrated Crop Management	4	65	0	65	15	0	15	80	0	80
Production of organic inputs	11	110	0	110	67	0	67	177	0	177
<b>II Horticulture</b>										
<b>a) Vegetable Crops</b>										
Production technology of vegetables	2	14	36	50	16	0	16	30	36	66
Nursery raising	3	123	0	123	16	0	16	139	0	139
Production of low volume and high value crops	2	54	0	54	5	0	5	59	0	59
<b>b) Fruits</b>										
Cultivation of Fruit	4	112	0	112	17	0	17	129	0	129
Processing and value addition	1	1	12	13	0	7	7	1	19	20
Training and Pruning	1	13	0	13	2	0	2	15	0	15
Layout and Management of Orchards	2	30	0	30	3	0	3	33	0	33
Management of young plants/orchards	0	0	0	0	0	0	0	0	0	0
<b>c) Spices</b>										
Production and Management technology	2	64	0	64	7	0	7	71	0	71
<b>III Soil Health and Fertility Management</b>										
Integrated Nutrient Management	1	29	0	29	5	0	5	34	0	34
Production and use of organic inputs	1	23	0	23	8	0	8	31	0	31
Management of Problematic soils	1	22	0	22	8	0	8	30	0	30
Soil fertility management	2	27	0	27	6	0	6	33	0	33
Soil and Water Conservation	1	12	0	12	7	0	7	19	0	19
<b>IV Livestock Production and Management</b>										
Dairy Management	7	97	27	124	36	5	41	133	32	165

*Summary of Annual Progress Report 2010-2011*

Disease Management	6	79	21	<b>100</b>	52	7	<b>59</b>	<b>131</b>	<b>28</b>	<b>159</b>
Feed management	7	115	14	<b>129</b>	39	9	<b>48</b>	<b>154</b>	<b>23</b>	<b>177</b>
Production of quality animal products	5	80	12	<b>92</b>	28	9	<b>37</b>	<b>108</b>	<b>21</b>	<b>129</b>
<b>V Home Science/Women empowerment</b>										
Designing and development for high nutrient efficiency diet	2	0	20	<b>20</b>	0	50	<b>50</b>	<b>0</b>	<b>70</b>	<b>70</b>
Storage loss minimization techniques	1	0	25	<b>25</b>	0	5	<b>5</b>	<b>0</b>	<b>30</b>	<b>30</b>
Value addition	5	0	80	<b>80</b>	0	40	<b>40</b>	<b>0</b>	<b>120</b>	<b>120</b>
Income generation activities for empowerment of rural Women	1	0	0	<b>0</b>	0	20	<b>20</b>	<b>0</b>	<b>20</b>	<b>20</b>
Gender mainstreaming through SHGs	1	0	20	<b>20</b>	0	0	<b>0</b>	<b>0</b>	<b>20</b>	<b>20</b>
Location specific drudgery reduction technologies	1	0	30	<b>30</b>	0	5	<b>5</b>	<b>0</b>	<b>35</b>	<b>35</b>
Women and child care	1	0	0	<b>0</b>	0	35	<b>35</b>	<b>0</b>	<b>35</b>	<b>35</b>
<b>VI Agril. Engineering</b>										
Repair and maintenance of farm machinery and implements	7	137	15	<b>152</b>	38	10	<b>48</b>	<b>175</b>	<b>25</b>	<b>200</b>
<b>VII Plant Protection</b>										
Integrated Pest Management	3	70	20	<b>90</b>	50	10	<b>60</b>	<b>120</b>	<b>30</b>	<b>150</b>
<b>VIII Fisheries</b>										
<b>IX Production of Inputs at site</b>										
<b>X Capacity Building and Group Dynamics</b>										
Mobilization of social capital	7	105	10	<b>115</b>	25	8	<b>33</b>	<b>130</b>	<b>18</b>	<b>148</b>
Entrepreneurial development of farmers/youths	8	150	15	<b>165</b>	17	1	<b>18</b>	<b>167</b>	<b>16</b>	<b>183</b>
Leadership development	4	28	2	<b>30</b>	8	0	<b>8</b>	<b>36</b>	<b>2</b>	<b>38</b>
Group dynamics	4	78	10	<b>88</b>	7	2	<b>9</b>	<b>85</b>	<b>12</b>	<b>97</b>
<b>XI Agro-forestry</b>										
Integrated Farming Systems	5	103	15	<b>118</b>	80	10	<b>90</b>	<b>183</b>	<b>25</b>	<b>208</b>
<b>TOTAL</b>	<b>131</b>	<b>1986</b>	<b>384</b>	<b>2370</b>	<b>665</b>	<b>233</b>	<b>898</b>	<b>2651</b>	<b>617</b>	<b>3268</b>
<b>(B) RURAL YOUTH</b>										
Production of organic inputs	2	55	0	<b>55</b>	5	0	<b>5</b>	<b>60</b>	<b>0</b>	<b>60</b>
Vermi-culture	3	70	10	<b>80</b>	15	5	<b>20</b>	<b>85</b>	<b>15</b>	<b>100</b>
Integrated farming	1	35	5	<b>40</b>	10	5	<b>15</b>	<b>45</b>	<b>10</b>	<b>55</b>
Rural Crafts	2	25	5	<b>30</b>	0	0	<b>0</b>	<b>25</b>	<b>5</b>	<b>30</b>
<b>TOTAL</b>	<b>8</b>	<b>185</b>	<b>20</b>	<b>205</b>	<b>30</b>	<b>10</b>	<b>40</b>	<b>215</b>	<b>30</b>	<b>245</b>
<b>Grand Total</b>	<b>139</b>	<b>2171</b>	<b>404</b>	<b>2575</b>	<b>695</b>	<b>243</b>	<b>938</b>	<b>2866</b>	<b>647</b>	<b>3513</b>

**Sponsored Training Programmes**

S. No	Title	Thematic area	Duration (days)	Client	No. of courses	No. of Participants						Sponsoring Agency	
						Male		Female		Total			
						Others	SC/ST	Others	SC/ST	Others	SC/ST		Total
1.	Production technology of fruits	Cultivation of Fruits	02	FW	01	30	0	0	0	30	0	30	ATMA
2.	Production technology of Vegetables	Cultivation of vegetables	01	FW	01	30	0	0	0	30	0	30	ATMA
3.	Propagation of fruit and vegetable in arid and semiarid regions	Cultivation of fruits and vegetables	03	PF	01	30	0	0	0	30	0	30	ATMA
4.	Rabi crop production technology	Cereal cultivation	03	PF	01	45	05	0	0	50	0	50	ATMA
5.	Vermi-compost methods and techniques	Organic farming	03	PF	01	35	05	0	0	40	0	40	ATMA
6.	Organic farming in rainfed conditions	Organic farming	03	PF	01	35	15	0	0	50	0	50	ATMA
7.	Technology of improved farm implements	Implements	03	PF/FW	01	30	05	05	0	35	05	40	ATMA
8.	Government programmes for rural youths	Rural developments	03	RY	01	30	20	0	0	50	0	50	ATMA
9.	Integrated nutrient management	INM	03	PF/RY	01	45	05	05	0	50	05	55	ATMA
10.	Production technology of seed spices in arid zone	Crop production	03	RY	01	30	05	0	0	35	0	35	NABA RD
11.	Organic farming practices	Organic farming	03	PF/RY /FW	01	25	02	03	0	27	03	30	ATMA
<b>Total</b>					<b>11</b>	<b>365</b>	<b>62</b>	<b>13</b>	<b>0</b>	<b>427</b>	<b>13</b>	<b>440</b>	

**EXTENSION ACTIVITIES**

Sl. No.	Nature of Extension Activity	Purpose/ topic and Date	No. of activities	Participants											
				Farmers (Others) (I)			SC/ST (Farmers) (II)			Extension Officials (III)			Grand Total (I+II+III)		
				Male	Female	Total	Male	Female	Total	Male	Female	Total	Male	Female	Total
1.	Field day	11.11.2010, 21.12.2010, 17.1.2011, 22.1.2011	04	350	10	360	45	7	55	0	0	0	395	17	412
2.	Kisan Ghosthi	15.9.2010, 30.9.2010, 5.10.2010, 16.11.2010, 29.11.2010, 1.12.2010, 3.12.2010, 6.1.2011, 7.2.2011, 6.3.2011	10	502	35	537	50	10	60	05	02	07	557	47	604
3.	Exhibition	24.2.2011, 17.3.2011	02	1555	75	1575	102	25	127	20	02	22	1677	1029	1779
4.	Film Show	8.9.2010, 10.9.2010, 14.9.2010, 1.10.2010, 5.10.2010, 15.10.2010, 18.11.2010, 14.10.2010, 6.1.2011, 17.1.2011, 12.2.2011, 17.2.2011, 22.2.2011, 10.3.2011, 12.3.2011, 22.3.2010	16	380	30	410	30	20	50	05	0	05	415	50	465
5.	Method Demonstra-tions	Seed treatment	12	30	15	45	25	20	45	03	02	05	58	37	95
		Vegetable	10	50	25	75	10	05	15	02	02	04	62	32	94
		Fruit	15	60	25	85	30	10	40	05	0	05	95	35	130
		Balance feeding	40	40	25	65	20	10	30	05	05	10	65	40	105
		De worming	60	60	25	85	10	10	20	10	0	10	80	35	115
		Quality increase of roughage by urea treatment	15	25	10	35	10	10	20	0	0	0	35	20	55
6.	Farmers Seminar	-	01	135	0	135	15	0	15	0	0	0	150	0	150
7.	Workshop	-	01	0	0	0	0	0	0	20	0	0	20	0	20
8.	Group meetings	Adoption of new technologies	10	150	35	185	25	15	40	05	05	10	180	55	235
9.	Lectures delivered as resource persons		102	485	50	535	90	20	110	10	05	15	585	75	660
10.	Newspaper coverage	-	35	0	0	0	0	0	0	0	0	0	0	0	0
11.	Radio talks	-	07	0	0	0	0	0	0	0	0	0	0	0	0
12.	TV talks	-	02	0	0	0	0	0	0	0	0	0	0	0	0
13.	Popular articles	-	02	0	0	0	0	0	0	0	0	0	0	0	0

*Summary of Annual Progress Report 2010-2011*

14.	Extension Literature	-	05	0	0	0	0	0	0	0	0	0	0	0	0
15.	Advisory Services	-	25	0	0	0	0	0	0	0	0	0	0	0	0
16.	Scientific visit to farmers field	-	35	0	0	0	0	0	0	0	0	0	0	0	0
17.	Farmers visit to KVK		55	976	10 0	107 6	296	75	371	95	15	11 0	136 7	190	155 7
18.	Diagnostic visits	Problem diagnosis and remedy	25	100	50	150	50	25	75	05	10	15	155	85	240
19.	Exposure visits	Technology development	10	185	10	195	50	05	55	05	05	10	230	20	250
20.	Ex-trainees Sammelan	Innovation	05	50	15	65	20	05	25	05	10	15	75	30	105
21.	Soil health Camp	Technology innovation	05	80	15	95	10	05	15	20	02	22	100	22	100
22.	Animal Health Camp		05	35	10	45	30	05	35	0	0	0	65	15	80
23.	Self Help Group Conveners meetings	Entrepreneurship development	04	135	35	170	30	10	40	0	0	0	165	45	210
24.	Mahila Mandals Conveners meetings	-	02	0	58	58	0	15	15	0	0	0	0	73	73
25.	Celebration of important days (specify)	World Environment Day Science Day World Woman Day CAZRI foundation day	04	170	30	200	20	10	30	05	05	10	195	55	250
26.	Farmers tour	-	02	40	0	40	10	0	10	0	0	0	50	0	50
27.	Scientist farmers interactions	Technology innovation	02	135	0	135	15	0	15	0	0	0	150	0	150
28.	Farmer fair		01	1130	0	113 0	642	0	642	10 4	0	10 4	187 6	0	187 6
	<b>Grand Total</b>		<b>529</b>	<b>6858</b>	<b>683</b>	<b>7486</b>	<b>1635</b>	<b>317</b>	<b>1955</b>	<b>329</b>	<b>70</b>	<b>379</b>	<b>8802</b>	<b>1080</b>	<b>9860</b>

**PRODUCTION AND SUPPLY OF QUALITY SEED AND PLANTING MATERIAL****SEED MATERIALS**

<i>Major group/class</i>	<i>Crop</i>	<i>Variety</i>	<i>Quantity (kg.)</i>	<i>Value (Rs.)</i>	<i>Provided to No. of Farmers</i>
<b>OILSEEDS</b>					
1.	Sesame	RT 346	120	-	
<b>VEGETABLES</b>					
1.	Bottle Gourd	Pusa Navbahar, Thar samridhi	1.0	-	
2.	Water melon	Sugar baby	0.5	-	
3.	Musk melon	D. Madhu	0.25	-	
4.	Kachari	AHK 119	0.20	-	
6.	Tinda	AHRM 01	0.5	-	
7.	Okra	AA	0.5	-	
		P K	0.5	-	
<b>OTHERS (Specify)</b>					
1.	Guar	RGC 1066	197	3940	-
2.	Cumin	RZ 223	160	-	-
3.	Green Gram	SML 668	110	2200	-
4.	Wheat	Raj 4037	80	-	-
5.	Barley	RD 2668	600	-	-
6.	Mustard	NRC DR2, Ashirwad, Vasundhara, T 59, Araoli, RH 30, Golden Navin	40	-	-
7.	Methi	RMt 305, AM1, AM2	325	6754	40
8.	Worms	<i>Assinia foetida</i>	4 unit	1500	04
9.	Vermi cast	-	22228	88912	20

**SUMMARY**

<i>Sl. No.</i>	<i>Major group/class</i>	<i>Quantity (kg)</i>	<i>Value (Rs.)</i>	<i>Provided to No. of Farmers</i>
1	OILSEEDS	120	-	-
2	VEGETABLES	3.45	-	-
3	OTHERS	23740+ 4 units	103306	64
<b>TOTAL</b>		<b>23863.45+ 4 units</b>	<b>103306</b>	<b>64</b>

**PLANTING MATERIALS**

<i>Major group/class</i>	<i>Crop</i>	<i>Variety</i>	<i>Quantity (Nos.)</i>	<i>Value (Rs.)</i>	<i>Provided to No. of Farmers</i>
<b>FRUITS</b>	Ber	Gola, Sev	1000	10000	10

**SUMMARY**

<i>Sl. No.</i>	<i>Major group/class</i>	<i>Quantity (Nos.)</i>	<i>Value (Rs.)</i>	<i>Provided to No. of Farmers</i>
1	FRUITS	1000	10000	10
	<b>TOTAL</b>	<b>1000</b>	<b>10000</b>	<b>10</b>

**PUBLICATIONS**

<b>Type of Publication</b>	<b>No. of Items/topics</b>	<b>Number copies</b>
Research papers	13	-
Abstracts	13	-
Posters	13	-
Popular articles	2	-
Leaflets/Folders	4	-
Book chapters	04	-

**SUCCESS STORIES**

**Name** : Sh. Ashok Parihar  
**Village** : Mandli  
**Education** : 8<sup>th</sup> pass  
**Income before intervention** : Rs. 3000 – 3500 per month  
**Income after intervention** : Rs. 12500 – 18500 per month  
**Intervention** : Olericulture, vermi- composting and fruit production  
**Motivation** : KVK trainings  
**Impact** : Income generate, socio -economic status



**Name** : Sh. Balvinder Singh  
**Village** : Pali  
**Education** : Secondary  
**Income before intervention** : Rs. 5000 – 8000 per month  
**Income after intervention** : Rs. 10000 – 12000 per month  
**Intervention** : Olericulture and crop cultivation  
**Motivation** : KVK Vocational training  
**Impact** : Income generate, socio -economic status and distribution of improved seed to other farmers.

