ANNUAL REPORT 2007-08

1. GENERAL INFORMATION ABOUT THE KVK

1.1. Name and address of KVK with phone, fax and e-mail

Address	Telephone		E mail	Web Address
	Office	FAX		
Krishi Vigyan Kendra,	(02649)	-	-	www.nau.in
NAU, Parsi Tekra, Dediapada- 393 040,	290599			
District: Narmada, Gujarat				

1.2 .Name and address of host organization with phone, fax and e-mail

Address	Telephone		E mail	Web Address
	Office	FAX		
Navsari Agricultural University,	(02637) 282771	-	-	www.nau.in
Eru Char Rasta, Navsari-396 450,	to 75			
Gujarat				

1.3. Name of the Programme Coordinator with phone & mobile No

Name	Telephone / Contact				
	Residence	Mobile	Email		
Mr. S. D. Kavad	-	9427122895	-		

1.4. Year of sanction: 2006

SI. No.	Sanctioned post	Name of the incumbent	Designation	Discipline	Highest Qualification (for PC, SMS and Prog. Asstt.)	Pay Scale with present basic	Date of joining	Permanent /Temporary	Category (SC/ST/ OBC/ Others)
1	Programme Coordinator	Vacant I/c S.D.Kavad	-	-	Ph.D	12000- 18300	-	-	-
2	Subject Matter Specialist	V.R.Naik	SMS	Agronomy	M. Sc. (Agri.)	8000- 13500 (8000)	8/4/2008	Permanent	OTH.
3	Subject Matter Specialist	H.M.Patel	SMS	Plant Protection	M. Sc. (Agri.)	8000- 13500 (8000)	4/4/2008	Permanent	OTH.
4	Subject Matter Specialist	Dr. V.K.Parmar	SMS	Horticulture	Ph. D	8000- 13500 (8000)	4/4/2008	Permanent	SC
5	Subject Matter Specialist	S. D. Kavad	SMS	Extension Education	M. Sc. (Agri.)	8000- 13500 (8000)	4/4/2008	Permanent	OBC
6	Subject Matter Specialist	Vacant	-	-	-	-	-	-	-
7	Subject Matter Specialist	Vacant	-	-	-	-	-	-	-
8	Programme Assistant	Vacant	-	-	-	-	-	-	-
9	Computer Programmer	Vacant	-	-	-	-	-	-	-
10	Farm Manager	A.A.Patel	Farm manager	Agronomy	M. Sc. (Agri.)	5500- 9000 (4500 fixed)	14/8/2008	Fixed	OBC

1.5. Staff Position (as on 15th September 2008)

11	Accountant /	R.K.Tadvi	Accountant /	-	-	5500-9000	1/10/2007	Permanent	ST
	Superintendent		Superintendent			(4600)			
12	Stenographer	J.S.Mahera	Jr.	-	-	4000-6000	22/8/2008	Fixed	OBC
			Stenographer			(2500			
						fixed)			
13	Driver	B.N.Patel	Driver	-	-	3500-4590	22/8/2007	Fixed	OTH.
						(2500			
						fixed)			
14	Driver	S.M.Sayed	Driver	-	-	3500-4590	23/8/2007	Fixed	OTH.
						(2500			
						fixed)			
15	Supporting	D.M.Patel	Supporting	-	-	2550-3200	22/8/2007	Fixed	OBC
	staff		staff			(1500			
						fixed)			
16	Supporting	R.C.Patel	Supporting	-	-	2550-3200	23/8/2007	Fixed	OBC
	staff		staff			(1500			
						fixed)			

1.6. Total land with KVK (in ha)

: 21.60 ha.

S. No.	Item	Area (ha)
1	Under Buildings	0.5
2.	Under Demonstration Units	1.0
3.	Under Crops	17.5
4.	Orchard/Agro-forestry	-
5.	Others	2.60
	Total	21.60

1.7. Infrastructural Development: A) Buildings

		Source	Stage					
S.	Name of	of		9	Incomplete			
No.	building	funding	Completion Date	Plinth area (Sq.m)	Expenditure (Rs.)	Starting Date	Plinth area (Sq.m)	Status of construction
1.	Administrative Building	ICAR	-	-	-	-	-	Under progress
2.	Farmers Hostel	ICAR	-	-	-	-	-	-
3.	Staff Quarters (6)	ICAR	-	-	-	-	-	-
4.	Demonstration Units (2)	ICAR	-	-	-	-	-	-
5	Fencing	ICAR	-	-	-	-	-	On completion stage
6	Rain Water harvesting system	ICAR	-	-	-	-	-	-
7	Threshing floor	ICAR	-	-	-	-	-	Under progress
8	Farm godown	ICAR	-	-	-	-	-	-

B) Vehicles

Type of vehicle	Year of purchase	Cost (Rs.)	Total kms. Run	Present status
Jeep (Bolero)	2007	4,78,482	24308	Good
Tractor	2007	4,15,111	365 hr.	Good

C) Equipments & AV aids

Name of the equipment	Year of purchase	Cost (Rs.)	Present status
-	-	-	-
-	-	-	-
-	-	-	-

1.8. A). Details SAC meeting* conducted in 2007-08

SI.No.	Date	Number of Participants	Salient Recommendations	Action taken
1.	-	-	-	-
2.	-	-	-	-

* Attach a copy of SAC proceedings along with list of participants

2. DETAILS OF DISTRICT

2.1 Major farming systems/enterprises (based on the analysis made by the KVK)

S. No	Farming system/enterprise
1.	Crop production
2	Crop production and Horticulture
3	Crop production and Livestock
4.	Crop production, Horticulture and Livestock

2.2 Description of Agro-climatic Zone & major agro ecological situations (based on soil and topography)

S. No	Agro-climatic Zone	Characteristics
1	South Gujarat Heavy Rainfall Zone	Rainfall: 1000-1200 mm and
		more
		Type of Soil : Hilly. undulating,
		shallow to medium in depth.
		Soil Characteristics : Low
		fertility land and hilly terrain
		with dense forest.
		Soil fertility: Nitrogen-poor,
		Phosphorus medium, Potash
		High.

S. No	Agro ecological situation	Characteristics
1.	AES-I	Undulating -shallow to medium in
		depth, high rainfall-rain fed.

2.3 Soil type/s

S. No	Soil type	Characteristics	Area in ha
1	Clay, loamy, shallow	Well drained, moderate to strong undulating, erosion	Dediapada
2	Clay, loamy, shallow	Well drained, moderate to strong undulating, erosion	Sagbara
3	Clay, shallow, loamy, deep	Well drained, undulating, erosion	Nandod
4	Clay, clay loam, deep	Moderately to poorly drained	Tilakwada

S. No	Crop	Area (ha)	Production (MT)	Productivity (Qtl /ha)
Cereals				
1	Paddy (drilled)	12,485	10,187	8.16
2	Wheat (Irrigated)	1,814	3,749	20.67
3	Sorghum	3,933	4,798	12.20
4	Maize	5,616	7,666	13.65
Pulses				
1	Pigeon pea	17,845	17,755	9.95
2	Gram	1,539	886	5.75
Oilseed				
1	Ground nut	3,368	4,521	13.42
2	Castor	535	759	14.20
3	Soybean	4,681	6,927	14.80
Other				
1	Sugarcane	4,839	3,38,730	700
2	Cotton	43,438	62,029	14.28
3	Banana	3,993	1,91,664	480

2.4. Area, Production and Productivity of major crops cultivated in the district (2006-07)

* Please provide latest data from authorized sources. Please quote the source Source : District Panchayat report

2.5. Weather data

Month	Rainfall (mm)	Temper	ature ⁰ C	Relative Humidity (%)
		Maximum Minimum		
-	-	-	-	-

* Please provide latest data from authorized sources. Please quote the source

2.6. Production and productivity of livestock, Poultry, Fisheries etc. in the district

Category	Population	Production	Productivity
Cattle		·	-
Crossbred	-	-	-
Indigenous	-	-	-
Buffalo	-	-	-
Sheep			
Crossbred	-	-	-
Indigenous	-	-	-
Goats	-	-	-
Pigs	-	-	-
Crossbred	-	-	-
Indigenous	-	-	-
Rabbits	-	-	-
Poultry			
Hens	-	-	-
Desi	-	-	-
Improved	-	-	-
Ducks	-	-	-
Turkey and others			

Category	Area	Production	Productivity
Fish			
Marine			
Inland			
Prawn			
Scampi			
Shrimp			

* Please provide latest data from authorized sources. Please quote the source

SI. No.	Taluk	Name of the block	Name of the village	Major crops & enterprises	Major problem identified	Identified Thrust Areas
1	Nandod	Nandod	Mota Amba	-Paddy	Will be identified	Will be identified
				-Pulses	through PRA .	through PRA .
				-Sorghum		
				-Wheat		
				-Maize		
			Jesalpur	-Paddy		
				-Pulses		
				-Sorghum	0	a
				-Wheat		
				-Vegetables		
				-Sugarcane		
2	Tilakwada	Tilakwada	Katkoi	-Paddy		
				-Pulses		
				-Sorghum	()	63
				-Maize		
				-Cotton		
				-Wheat		
			Bhadarva	-Paddy		
				-Pulses		
				-Sorghum	13	63
				-Cotton		
				-Wheat		
3	Sagbara	Sagbara	Dattawada	-Paddy		
				-Pulses		
				-Sorghum		
				-Soybean		
				-Cotton	(3	63
				-Wheat		
				-Groundnut		
				-Sugarcane		
				-Vegetables		
			Mota doramba	-Paddy		
			uuramba	-Pulses		
				-Sorghum		
				-Soybean		
				-Cotton	(3	63
				-Wheat		
				-Groundnut		
				-Sugarcane		
	1			-Vegetables		

2.6 Details of Operational area / Villages

4	Dediapada	Dediapada	Chikda	-Paddy		
				-Pulses		
				-Sorghum		
				-Cotton	0	()
				-Soybean		
				-Wheat		
				-Groundnut		
				-Vegetables		
			Mota Suka	-Paddy		
			amba	-Pulses		
				-Sorghum		
				-Maize	(3	(3
				-Cotton		
				-Wheat		
				-Groundnut		
				-Vegetables		
			Nawagam	-Paddy		
				-Pulses		
				-Sorghum		
				-Maize	(3	a
				-Cotton		
				-Wheat		
				-Groundnut		
				-Vegetables		

2.7 Priority thrust areas

S. No	Thrust area
1	Increasing the production of major crops (Paddy, Pigeon pea, Pulses and Cotton).
2	Arid horticultural in rainfed area.
3	Fruit and vegetables in irrigated area
4	Conservation of soil and water resources.
5	Income generation by imparting skill training.
6	Women empowerment.
7	Improved livestock management practices.

3. TECHNICAL ACHIEVEMENTS

3.A. Details of target and achievements of mandatory activities

		OFT 1		
N	umber of OFTs	•	Number of farmers	
Targets	Targets Achievement Targets Achievement			
		Nil		

	FLD					
2						
Number of FL	_Ds	Numl	ber of farmers			
Targets	Achievement (ha.)	Targets	Achievement			
Cereals						
Paddy (5 ha.)	5	10	17			
Oilseeds						
Groundnut (5 ha.)	5	10	14			
Soybean (5 ha.)	5	10	15			
Pulses						
Pigeon pea (5 ha.)	5	10	14			
Horticultural crops						
Brinjal	2	-	12			
Chilly	2	-	12			
Other						
Cotton (IPM) (5 ha.)	5	10	12			
Pigeon pea (Bio agent-	2	5	5			
Trichoderma) (2 ha.)						
Pigeon pea (Bio agent -NPV)	5	-	-			
(5 ha.)			101			
Total 32 ha	36 ha	55	101			

	Traini	ng				
3						
Number of Courses Number of Participants						
Targets	Achievement	Targets	Achievement			
Crop production						
6	6	150	174			
Plant protection						
6	9	150	270			
Horticulture						
3	9	75	197			
Animal husbandry						
3	1	75	34			

	Extension Activities								
		4							
Numb	per of activities	Number of participants							
Targets	Achievement	Targets	Achievement						
39	107	780	2603						

	Seed Pr	oduction (Qtl.)	Planting material (Nos.)						
		5	6				6		
	Target	Achievement	Target	Achievement					
Paddy	15	17	-	-					

3.B1. Abstract of interventions undertaken

						Int	erventions		
S. No	Thrust area	Crop/ Enterprise	Identified Problem	Title of OFT if any	Title of FLD if any	Title of Training if any	Title of training for extension personnel if any	Extension activities	Supply of seeds, planting materials etc.
	-	-	-	-	-	-	-	-	-

3.B2 List of Technology Assessed during 2007-08

S. No	Thematic area	Name of the technology assessed	Area (ha.)	Number of trials	Remarks if any
	Total (wherever applicable)				

3.B3 List of Technology Refined during 2007-08

S. No	Thematic area	Name of the technology refined	Area (ha.)	Number of trials	Remarks if any
	Total				
	(wherever applicable)				

3.C Details of technology used during reporting period

S	S.No	Title Technol	of ogy	Crop/enterprise	Mode of use				No. of farmers covered					
					OFT	FLD	Training	Others (Specify)	Other farmers			SC / ST farmers		
									Male Female Total		Male	Female	Total	

3.1 Achievements on technologies assessed and refined

A. Results of On Farm Trial

Crop/ enterprise	Farming situation	Problem definition	Title of OFT	No. of trials	Technology Assessed	Parameters of assessment	Data on the parameter	Results of assessment	Feedback from the farmer	Any refinement done	Justification for refinement
1	2	3	4	5	6	7	8	9	10	11	12
-	-	-	-	-	-	-	-	-	-	-	-

Technology Assessed / Refined	*Production per unit	Net Return (Profit) in Rs. / unit	BC Ratio
13	14	15	16
Technology option 1 (Farmer's practice)			
Technology option 2			
Technology option 3			

*Field crops – kg/ha, * for horticultural crops -= kg/t/ha, * milk and meat – litres or kg/animal, * for mushroom and vermi compost kg/unit area.

** Give details of the technology assessed

B. Details of each On Farm Trial to be furnished in the following format separately along with raw data as per the separate proforma provided

- 1) Title of Technology assessed / Refined
- 2) Problem Definition
- 3) Details of technologies selected for assessment/refinement
- 4) Source of technology
- 5) Production system and thematic area
- 6) Performance of the Technology with performance indicators
- 7) Final recommendation for micro level situation
- 8) Constraints identified and feedback for research
- 9) Process of farmers participation and their reaction

3.2 Achievements of Frontline Demonstrations

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

List of technologies demonstrated during previous years and popularized during 2007-08 and recommended for large scale adoption in the district

S.	Thematic	Technology	Details of popularization	Horizontal spread of technology					
No		•••	methods suggested to the Extension system	No. of villages	No. of farmers	Area in ha			
-	-	-	-	-	-	-			
-	-	-	-	-	-	-			

b.	Details of FLDs implemented during 2007-08 (Information is to be furnished in the following three tables for each category i.e. cereals,
	horticultural crops, oilseeds, pulses, cotton and commercial crops.)

SI. No.	Сгор	Thematic area	Technology Demonstrated	Season and year	Area (ha)		-	lo. of farme lemonstrati		Reasons for shortfall in achievement
				year	Proposed	Actual	SC/ST	Others	Total	
Cere	als									
1	Paddy	Crop production	Variety	<i>Kharif</i> 2008	5.0	5.0	17	-	17	-
Oils	eeds									
2	Groundnut	Crop production	Variety	<i>Kharif</i> 2008	5.0	5.0	12	2	14	-
3	Soybean	Crop production	Variety	<i>Kharif</i> 2008	5.0	5.0	15	-	15	-
Puls	es									
4	Pigeon pea	Crop production	Variety	<i>Kharif</i> 2008	5.0	5.0	14	-	14	-
Hort	icultural crops									
5	Brinjal	Yield Potentiality	Gujarat Oblong Brinjal -1	<i>Kharif</i> 2008	2	2	12	-	12	-
6	Chilly	Yield Potentiality	Guj Vege 121(GVC-121)	<i>Kharif</i> 2008	2	2	12	-	12	-
Othe	er									
7	Cotton (IPM)	IPM	Hybrid	<i>Kharif</i> 2008	5	5	12	-	12	-
8	Pigeon pea (Bio agent- Trichoderma)	Use of Bio agent	Vaishali/ BDN-2	<i>Kharif</i> 2008	2	2	5	-	5	-
9	Pigeon pea (Bio agent -NPV)	Use of Bio agent	Vaishali/ BDN-2	<i>Kharif</i> 2008	5	5	*farmers continue	selection	process is	-

Details of farming situat	ion
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Сгор	Season	Farming situation (RF/Irrigated)	Soil type	s	itatus of	f soil	Previous crop	Sowing date	Harvest date	Seasonal rainfall (mm)	No. of rainy days
	Ň	Fa sit (RF/I	Sc	N	Р	к	Previ	Sow	Harv	Se rainf	No.
Cereals											
Paddy	Kharif-08	Rainfed	Medium black	-	-	-	summer paddy Rabi- cotton & wheat	20.6.08 to 5.7.08	-	-	-
Oilseeds	•										
Groundnut	Kharif-08	Rainfed	Loamy	-	-	-	summer fallow Rabi- Cotton & Pigeon pea	26.6.08 to 1.7.08	-	-	-
Soybean	Kharif-08	Rainfed	Medium black	-	-	-	summer fallow Rabi- Cotton & Pigeon pea	15.6.08 to 2.8.08	-	-	-
Pulses											
Pigeon pea	Kharif-08	Rainfed	Medium black	-	-	-	summer fallow Rabi- Pigeon pea	20.6.08 to 10.7.08	-	-	-
Horticultural	crops										
Brinjal	Kharif-08	Rainfed	Medium black	-	-	-	Pigeon pea, Paddy	10.7.08 to 30.7.08	-	-	-
Chilly	Kharif-08	Rainfed	Medium black	-	-	-	Pigeon pea, Paddy	10.8.08 to 20.8.08	-	-	-
Other	•										
Cotton (IPM)	Kharif-08	Rainfed	Medium black	-	-	-	Summer fellow	15.6.08 to 30.6.08	-	-	-
Pigeon pea(Bio agent/Tricho derma)	Kharif-08	Rainfed	Medium black	-	-	-	Summer fellow	20.6.08 to 30.6.08	-	-	-
Pigeon pea (Bio agent/NPV)	Kharif-08	Rainfed	Medium black	-	-	-	Summer fellow	-	-	-	-

Performance of FLD	
A. <u>Results</u> of Other demonstration : IPM in Groundnut,	Season : Summer'08

SI.No.	Сгор	Technology	Variety	No. of	Area	Demo	. Yield Qt	l/ha	Yield of local	Increase in vield		ter in relation to lemonstrated
51.110.	Стор	Demonstrated	Vallety	Farmers	(ha.)	н	L	Α	Check Qtl./ha	(%)	Demo	Local
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Groundnut	IPM	GG-2	25	10	16.25	12.75	14.43	12.08	19.45	14.43	12.08

Economic Impact (continuation of previous table)

Average Cost of cultivati	ion (Rs./ha)	Average Gross Return	n (Rs./ha)	Average Net Return (Profi	Benefit-Cost Ratio (Gross		
Demonstration	Local Check	Demonstration	Local Check	Demonstration	Local Check	Return / Gross Cost)	
14	15	16	17	18	19	20	
12,570	12,220	36,075	30,200	23,505	17,980	2.87	

B. On going FLDs, Season : Kharif 08

SI.No.	Сгор	Technology	Variety	No. of	Area	Dem	o. Yield Q	tl/ha	Yield of local	Increase in yield	Data on parame technology d	
51.110.	Стор	Demonstrated	Vallety	Farmers	(ha.)	н	L	Α	Check Qtl./ha	(%)	Demo	Local
1	2	3	4	5	6	7	8	9	10	11	12	13
Cereals												
1	Paddy	Latest Variety	G.R5	17	5.0	-	-	-	-	-	-	-
Oilseed		•									-	-
2	Groundnut	Latest Variety	GG-20	14	5.0	-	-	-	-	-		
3	Soybean	Latest Variety	JS-335	15	5.0	-	-	-	-	-	-	-
Pulses												
4	Pigeon pea	Latest Variety	Vaisali	14	5.0	-	-	-	-	-	-	-
Horticultural of	crops											
5	Brinjal	Latest Variety	Gujarat Oblong Brinjal -1	12	2	-	-	-	-	-	-	-
6	Chilly	Latest Variety	Guj Vege121 (GVC-121)	12	2	-	-	-	-	-	-	-
Other crops												
7	Cotton (IPM)	IPM	Hybrid	12	5	-	-	-	-	-	-	-
8	Pigeon pea(Bio agent/Trichodesnu)	Use of bio-agent	Vaishali/ BDN-2	5	2	-	-	-	-	-	-	-
9	Pigeon pea (Bio agent/NPV)	Use of bio-agent	Vaishali/ BDN-2	-	5	-	-	-	-	-	-	-

NB: Attach few good action photographs with title at the back with pencil

Economic Impact (continuation of previous table)

Average Cost of cultivatio	on (Rs./ha)	Average Gross Return ((Rs./ha)	Average Net Return (Profi	Benefit-Cost Ratio (Gross		
Demonstration	Local Check Demonstration Local Chec		Local Check	Demonstration	Local Check	Return / Gross Cost)	
14	15	16	17	18	19	20	
-	-	-	-	-	-	-	
-	-	-	-	-	-	-	

Analytical Review of component demonstrations (details of each component for rainfed / irrigated situations to be given separately for each season).

Crop	Season	Component	Farming situation	Average yield (q/ha)	Local check (q/ha)	Percentage increase in productivity over local check
		1. Seed/Variety				
		2. Bio-fertilizer				
		3. Fertilizer management				
Groundnut	Summer'08	4. Plant Protection (IPM)	Irrigated	14.43	12.08	19.45
		5. Combination of components (Please				
		specify)				

Technical Feedback on the demonstrated technologies

S. No	Feed Back
1	-
2	-

Farmers' reactions on specific technologies

S. No	Feed Back	 -
1	-	
2	-	

Extension and Training activities under FLD

SI.No.	Activity	No. of activities organised	Date	Number of participants	Remarks
1	Field days	3	22/8/08, 1/9/08, 10/9/08	17, 21, 9	-
				Total: 47	
2	Farmers Training	11	30/7/08, 21/8/08, 28/8/08, 1/9/08, 2/9/08, 10/9/08,	15, 24 ,17, 24, 48, 22,	-
	_		10/9/08, 11/9/08, 16/9/08, 17/9/08, 17/9/08	17, 30, 42, 23, 16 Total: 278	
3	Media coverage	-	-	-	-
4	Training for extension	-	-	-	-
	functionaries				

c. Details of FLD on Enterprises

(i) Farm Implements

Name of the	crop	No. of farmers	Area (ha)	Performance parameters /	* Data on paramete technology der		% change in the parameter	Remarks	
implement	-			indicators	Demon.	Local check			

* Field efficiency, labour saving etc.

(ii) Livestock Enterprises

Enterprise	Breed	No. of farmers	No. of animals, poultry birds etc.	Performance parameters / indicators	* Data on parame to technology de Demon.	% change in the parameter	Remarks

* Milk production, meat production, egg production, reduction in disease incidence etc.

(iii) Other Enterprises

Enterprise	Variety/ breed/Species/others	No. of farmers	No. of Units	Performance parameters /	Data on par relation to te demons	chnology	% change in the parameter	Remarks
		laineis	Onits	indicators	Demon.	Local check	parameter	
Mushroom								
Apiary								
Sericulture								
Vermi compost								

3.3 Achievements on Training (Including the sponsored and FLD training programmes):

A. ON Campus

Farmers and Farm Women

Date	Title of the training programme	Duration in days	Num	ber of partici (General)	pants	Num	ber of SC/S	Γ	Total nu	mber of parti	cipants
			Male	Female	Male	Male	Female	Total	Male	Female	Total
Crop pro	duction						-				
21/8/08	Water management in pulses	1	2	-	2	22	-	22	24	-	24
10/9/08	Crop production techniques of transplanted & drilled paddy	1	-	-	-	22	-	22	22	-	22
Plant Pro	oduction						-				
14/12/07	Scientific Cultivation and IPM in Rabi crops	1	-	-	-	77	-	77	77	-	77
15/3/08	Pests of Groundnut and its management	1	-	-	-	25	-	25	25	-	25
9/9/08	IPM in paddy	1	-	-	-	31	-	31	31	-	31
16/9/08	Insect –pest of Vegetables and its management	1	-	-	-	42	-	42	42	-	42
Horticult	ural	•									
11/9/08	Raising of seedlings for vegetables crops	1	-	-	-	30	-	30	30	-	30
12/9/08	Scientific cultivation of tomato	1	-	-	-	34	-	34	34	-	34
17/9/08	Raising of seedlings for vegetables crops	1	-	-	-	23	-	23	23	-	23
Animal h	usbandry										
15/12/07	Goat rearing	1	-	-	-	10	24	34	10	24	34
10	Grand Total		2	-	2	316	24	340	318	24	342

Rural Youth

Date	Title of the training	Duration in days	Number of	f participants (General)	Number of SC	C/ST		Total number of participants			
	programme	·	Male	Female	Male	Female	Total	Total	Male	Female	Total	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	

Extension Personnel

Date	Title of the training	Duration in days	Number o	f participants (General)	Number of S	C/ST		Total number of participants			
	programme	-	Male	Female	Male	Female	Total	Total	Male	Female	Total	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	

A) OFF Campus

Farmers and Farm Women

Date	Title of the training programme	Duration in days	No. of p	articipants (General)	Number	of SC/ST		Total n	umber of p	articipants
		in aujs	Male	Female	Total	Male	Female	Total	Male	Female	Total
Crop pro	oduction	•			•				•		
13/8/08	Weed management in Kharif crops	1	1	-	1	27	-	27	28	-	28
14/8/08	Water management in heavy black soil	1	-	-	-	34	1	35	34	1	35
2/9/08	Weed management in Kharif crops	1	-	-	-	37	11	48	37	11	48
17/9/08	Water management in kharif paddy	1	1	-	1	16	-	16	17	-	17
Plant Pr	oduction	-			<u>.</u>						
22/8/08	IPM in major crop	1	14	-	14	2	-	2	16	-	16
25/8/08	IPM in cotton	1	-	-	-	15	-	15	15	-	15
28/8/08	Insect-pest and Diseases of pigeon pea and	1	-	-	-	17	-	17	17	-	17
	its management										
1/9/08	IPM in Oilseed crop	1	-	-	-	24	-	24	24	-	24
2/9/08	IPM in vegetable	1	-	-	-	23	-	23	23	-	23
Horticult	tural										
30/7/08	Scientific cultivation of Brinjal & Chilly	1	-	-	-	15	-	15	15	-	15
31/7/08	Raising of seedlings for vegetable crops	1	-	-	-	17	-	17	17	-	17
22/8/08	Raising of seedlings in low cost green house	1	-	-	-	19	-	19	19	-	19
26/8/08	Raising of seedlings in low cost green house	1	-	-	-	16	-	16	16	-	16
10/9/08	Scientific cultivation of Brinjal	1	-	-	-	17	-	17	17	-	17
19/9/08	Scientific cultivation of cauliflower	1	-	-	-	26	-	26	26	-	26
15	Grand Total		16	-	16	305	12	317	321	12	333

Rural Youth

Date	Title of the training	Duration in days	Number o	f participants (General)	Number of SC	C/ST		Total number of participants			
	programme	·	Male	Female	Male	Female	Total	Total	Male	Female	Total	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	

Extension Personnel

Date	Title of the training	Duration in days	Number o	f participants (General)	Number of S	C/ST		Total number of participants			
	programme		Male	Female	Male	Female	Total	Total	Male	Female	Total	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	

(C) Consolidated table (ON and OFF Campus)

Farmers and Farm Women

Date	Title of the training programme	Duration in days	Numb	oer of partic (General)	cipants	Number of SC/ST			Total number of participants		
			Male	Female	Total	Male	Female	Total	Male	Female	Total
14/12/07	Scientific Cultivation and IPM in Rabi	1	-	-	-	77	-	77	77	-	77
	crops										
15/12/07	Goat rearing	1	-	-	-	10	24	34	10	24	34
15/3/08	Pests of Groundnut and its management	1	-	-	-	25	-	25	25	-	25
30/7/08	Scientific cultivation of Brinjal & Chilly	1	-	-	-	15	-	15	15	-	15
31/7/08	Raising of seedlings for vegetable crops	1	-	-	-	17	-	17	17	-	17
13/8/08	Weed management in Kharif crops	1	1	-	1	27	-	27	28	-	28
14/8/08	Water management in heavy black soil	1	-	-	-	34	1	35	34	1	35
21/8/08	Water management in pulses	1	2	-	2	22	-	22	24	-	24
22/8/08	IPM in major crop	1	14	-	14	2	-	2	16	-	16
22/8/08	Raising of seedlings in low cost green house	1	-	-	-	19	-	19	19	-	19
25/8/08	IPM in cotton	1	-	-	-	15	-	15	15	-	15

25	Grand Total		18	-	18	621	36	657	639	36	675
19/9/08	Scientific cultivation of cauliflower	1	-	-	-	26	-	26	26	-	26
17/9/08	Water management in kharif paddy	1	1	-	1	16	-	16	17	-	17
17/9/08	Raising of seedlings for vegetables crops	1	-	-	-	23	-	23	23	-	23
	management										
16/9/08	Insect –pest of Vegetables and its	1	-	-	-	42	-	42	42	-	42
12/9/08	Scientific cultivation of tomato	1	-	-	-	34	-	34	34	-	34
11/9/08	Raising of seedlings for vegetables crops	1	-	-	-	30	-	30	30	-	30
10/9/08	Scientific cultivation of Brinjal	1	-	-	-	17	-	17	17	-	17
	& drilled paddy										
10/9/08	Crop production techniques of transplanted	1	-	-	-	22	-	22	22	-	22
9/9/08	IPM in paddy	1	-	-	-	31	-	31	31	-	31
2/9/08	Weed management in Kharif crops	1	-	-	-	37	11	48	37	11	48
2/9/08	IPM in vegetable	1	-	-	-	23	-	23	23	-	23
1/9/08	IPM in Oilseed crop	1	-	-	-	24	-	24	24	-	24
	its management										
28/8/08	Insect-pest and Diseases of pigeon pea and	1	-	-	-	17	-	17	17	-	17
26/8/08	Raising of seedlings in low cost green house	1	-	-	-	16	-	16	16	-	16

Rural Youth

Date	Title of the training	Duration in days	Number of	f participants (General)	Number of SC	C/ST		Total number of participants			
	programme	·	Male	Female	Male	Female	Total	Total	Male	Female	Total	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	

Extension Personnel

Date	Title of the training	Duration in days	Number o	f participants (General)	Number of S	C/ST		Total number of participants			
	programme	•	Male	Female	Male	Female	Total	Total	Male	Female	Total	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	
-	-	-	-	-	-	-	-	-	-	-	-	

Crop /	Identified	Training	No.of	Duration	No.	No. of Participants General			Particip SC/ST	ants	s No. of Participants Total			Number of persons employed else where
Enterprise	Thrust Area	title*	courses	(days)	Male	Female	Male	Female	Total	Total	Male	Female	Total	
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

*training title should specify the major technology /skill transferred

(E) **Sponsored Training Programmes** (Give details only for sponsored programmes)

Farmers

		Thematic		Duration	No. of			No.	of Participan	ts			Changering
SI.No	SI.No Title Thematic		Month	Duration (days)	courses	Male		Female		Total			Sponsoring
		area		(days)	courses	Others	SC/ST	Others	SC/ST	Others	SC/ST	Total	Agency
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-		-	-	-	-	-	-	-	-	-	-	-	-
Total													

Rural Youths

		Thematic	ic		No. of			No.	of Participan	ts			Sponsoring
SI.No	Title	area	Month		courses	Ма	ale	Fen	nale		Total		Sponsoring
		alea		(days)		Others	SC/ST	Others	SC/ST	Others	SC/ST	Total	Agency
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total													

Extension personnel

		Thematic		Duration	No. of	No. of Participants							
SI.No	Title	area	Month	(days)	courses	Ma	ale	Fen	Female		Total		
		area		(uays)		Others	SC/ST	Others	SC/ST	Others	SC/ST	Total	Agency
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-
Total													

3.4. Extension Programmes (including activities of FLD programmes)

Nature of Extension	No. of	No.	of Particip (General)	ants	No.	of Particip SC / ST	oants	Total		
Programme	Programmes	Male	Female	Total	Male	Female	Total	Male	Female	Tota
Field Day	3	-	-	-	47	-	47	47	-	47
Kisan Mela	-	-	-	-	-	-	-	-	-	-
Kisan Ghosthi	16				401	10	411	401	10	411
Exhibition	3	27	10	37	465	300	765	492	310	802
Film Show	1	-	-	-	26	-	26	26	-	26
Method	-	-	-	-	-	-	-	-	-	-
Demonstrations										
Farmers Seminar	-	-	-	-	-	-	-	-	-	-
Workshop	-	-	-	-	-	-	-	-	-	-
Group meetings	-	-	-	-	-	-	-	-	-	-
Lectures delivered	1	-	-	-	30	-	30	30	-	30
as resource persons										
Newspaper coverage	1	-	-	-	-	-	-	-	-	-
Radio talks	-	-	-	-	-	-	-	-	-	-
TV talks	-	-	-	-	-	-	-	-	-	-
Popular articles	-	-	-	-	-	-	-	-	-	-
Extension Literature	-	-	-	-	-	-	-	-	-	-
Advisory	16	3	-	3	13	-	13	16	-	16
Services(Telephone)		-		-						
Scientific visit to	28	8	-	8	31	3	34	39	3	42
farmers field		•		•	•	•	•••		•	
Farmers visit to KVK	21	8	-	8	37	-	37	45	-	45
Diagnostic visits	9	-	-	-	9	-	9	9	-	9
Exposure visits	-	-	-	-	-	-	-	-	-	-
Ex-trainees	-	-	-	-	-	-	-	-	-	-
Sammelan										
Soil health Camp	-	-	-	-	-	-	-	-	-	-
Animal Health Camp	-	-	-	-	-	-	-	-	-	-
Agri mobile clinic	-	-	-	-	-	-	-	-	-	-
Soil test campaigns	-	-	-	-	-	-	-	-	-	-
Farm Science Club	-	-	-	-	-	-	-	-	-	-
Conveners meet										
Self Help Group	-	-	-	-	-	-	-	-	-	-
Conveners meetings										
Mahila Mandals	-	-	-	-	-	-	-	-	-	•
Conveners meetings										
Celebration of	-	-	-	-	-	-	-	-	-	-
important days										
(specify)										
Participation in Lok	1	-	-	-	70	-	70	70	-	70
Darbar					-		-	_		-
Participation in	6	92	14	106	607	362	969	699	376	1075
Khedut Shibir										
Guidance to RAWE	1	25	-	25	5	-	5	30	-	30
students										
Any Other (Specify)	-	-	-	-	-	-	-	-	-	-
Total	107	163	24	187	1741	675	2416	1904	699	2603
Krishi Mahoistov-	1	-	-	-	-	-	-	-	-	8927
2008	-									

For Farmers

For Extension personnel

Nature of Extension	No. of	No.	of Particip (General)	ants	No.	of Particip SC / ST	oants	Total		
Programme	Programmes	Male	Female	Total	Male	Female	Total	Male	Female	Total
Field Day	-	-	-	-	-	-	-	-	-	-
Kisan Mela	-	-	-	-	-	-	-	-	-	-
Kisan Ghosthi	-	-	-	-	-	-	-	-	-	-
Exhibition	-	-	-	-	-	-	-	-	-	-
Film Show	-	-	-	-	-	-	-	-	-	-
Method	-	-	-	-	-	_	_	-	_	-
Demonstrations	-	-	-	-	-	-	-	-	-	-
Farmers Seminar	-	-	-	-	-	-	-	-	-	-
Workshop	-	-	-	-	-	-	-	-	-	-
Group meetings	-	-	-	-	-	-	-	-	-	-
Lectures delivered										
as resource	-	-	-	-	-	-	-	-	-	-
persons										
Newspaper									_	
coverage	-	-	-	-	-	-	-	-	-	-
Radio talks	-	-	-	-	-	-	-	-	-	-
TV talks	-	-	-	-	-	-	-	-	-	-
Popular articles	-	-	-	-	-	-	-	-	-	-
Extension	-	-	-	-	-	-	-	-	-	-
Literature	-	-	-	-	-	-	-	-	-	-
Advisory Services	-	-	-	-	-	-	-	-	-	-
Scientific visit to	-	-	-	-	-	-	-	-	_	-
farmers field	-	-	-	-	-	-	-	-	-	-
Farmers visit to	-	-	-	-	-	-	-	-	_	-
KVK	-	-	-	-	-	-	-	-	-	-
Diagnostic visits	-	-	-	-	-	-	-	-	-	-
Exposure visits	-	-	-	-	-	-	-	-	-	-
Ex-trainees	-	-	-	-	-	-	_	-	_	-
Sammelan	-	-	-	-	-	-	-	-	-	-
Soil health Camp	-	-	-	-	-	-	-	-	-	-
Animal Health	-	-	-	-	-	-	-	_	_	-
Camp	_	_		_		_	_		_	_
Agri mobile clinic	-	-	-	-	-	-	-	-	-	-
Soil test	-	-	-	-	-	-	_	-	_	-
campaigns	_	_		_	_	_		_	_	
Farm Science										
Club Conveners	-	-	-	-	-	-	-	-	-	-
meet										
Self Help Group										
Conveners	-	-	-	-	-	-	-	-	-	-
meetings										
Mahila Mandals										
Conveners	-	-	-	-	-	-	-	-	-	-
meetings										
Celebration of										
important days	-	-	-	-	-	-	-	-	-	-
(specify)										
Any Other	-	-	-	-	-	-	-	-	-	-
(Specify)										
Total	-	-	-	-	-	-	-	-	-	-

3.5 Production and supply of technological products (2007-08)

SEED MATERIALS

SI. No.	Crop	Variety	Quantity (qtl.)	Value (Rs.)	Provided to No. of Farmers
CEREALS					
1	Paddy	GR-5	17	25,160	42
OILSEEDS					
PULSES					
VEGETABLES					
FLOWER CROPS					
OTHERS (Specify)					
			SUMMARY	,	
SI. No.	Crop		Quantity (qtl.)	Value (R	s.) Provided to No. o Farmers
SI. No. 1 CEREALS 2 OILSEEDS			Quantity (qtl.)	Value (R	

3 PULSES

4 VEGETABLES

5 FLOWER CROPS

5 TEOWER OR

6 OTHERS TOTAL

PLANTING MATERIALS

SI. No.	Crop	Variety	Quantity (Nos.)	Value (Rs.)	Provided to No. of Farmers
FRUITS					
SPICES					
/EGETABLES					

ORNAMENTAL CROPS

PLANTATION CROPS

Others (specify)

SUMMARY

SI. No.	Сгор	Quantity (Nos.)	Value (Rs.)	Provided to No. of Farmers
1	FRUITS			
2	VEGETABLES			
3	SPICES			
4	FOREST SPECIES			
5	ORNAMENTAL CROPS			
6	PLANTATION CROPS			
7	OTHERS			
	TOTAL			

BIO PRODUCTS

SI. No.	Product Name	Species	Qua	intity	Value (Rs.)	Provided
			No	(kg)	_	to No. of Farmers
BIOAGENTS						
1						
2						
3						
BIOFERTILIZERS						
1						
2						
3						
BIO PESTICIDES						
1						
2						
3						

SUMMARY

	Draduct Name	Creation	Qua	intity		Provided to
SI. No.	Product Name	Species	No	(kg)	Value (Rs.)	No. of Farmers
1	BIOAGENTS					
2	BIO FERTILIZERS					
3	BIO PESTICIDE					
	TOTAL					
						· · · · · · · · · · · · · · · · · · ·

LIVESTOCK

SI. No.	Туре	Breed	Qua	intity	Value (Rs.)	Provided to No. of Farmers
			(Nos	Kgs		
Cattle						
SHEEP AND GOAT						
POULTRY						
PUULIKI						
FISHERIES						
Others (Specify)						

	SUMMARY					
			Quantity			
SI. No.	Туре	Breed	Nos Kgs	Value (Rs.)	Provided to No. of Farmers	
1	CATTLE					
2	SHEEP & GOAT					
3	POULTRY					
4	FISHERIES					
5	OTHERS					
	TOTAL					

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

(A) KVK News Letter ((Date of start, Periodicity, number of copies distributed etc.)

(B) Literature developed/published

Item	Title	Authors name	Number
Research papers	-	-	-
Technical reports	-	-	-
News letters	-	-	-
Technical bulletins	-	-	-
Popular articles	-	-	-
Extension literature	-	-	-
Others (Pl. specify)	-	-	-
TOTAL	-	-	-

N.B. Please enclose a copy of each. In case of literature prepared in local language please indicate the title in English

(C) Details of Electronic Media Produced

S. No.	Type of media (CD / VCD / DVD / Audio-Cassette)	Title of the programme	Number
-	-	-	-

3.7. Success Stories / Case studies, if any (two or three pages write-up on each case with suitable action photographs. The Success Stories / Case Studies need not be restricted to the reporting period).

- Nil-

The Broad outline for the case study may be

Title

Background

Interventions Process Technology

Impact

Horizontal Spread Economic gains Employment Generation

- 3.8. Give details of innovative methodology or innovative technology of Transfer of Technology developed and used during the year Nil-
- 3.9 Give details of indigenous technology practiced by the farmers in the KVK operational area which can be considered for technology development (in detail with suitable photographs)

S. No.	Crop / Enterprise	ITK Practiced	Purpose of ITK
-	-	-	-

3.10 Indicate the specific training need analysis tools/methodology followed for

- Identification of courses for farmers/farm women

- Farmers meeting, group discussion.
- Rural Youth
- Inservice personnel

3.11 Field activities

-

- i. Number of villages adopted : 9
- ii. No. of farm families selected :-
- iii. No. of survey/PRA conducted :-

3.12. Activities of Soil and Water Testing Laboratory

Status of establishment of Lab

- 1. Year of establishment
- 2. List of equipments purchased with amount

SI. No	Name of the Equipment	Qty.	Cost
1	-	-	-
2	-	-	-
3	-	-	-
Total			

·

:

:

:

2

3. Details of samples analyzed so far

Details	No. of Samples analysed	No. of Farmers benefited	No. of Villages	Amount realized (Rs.)
Soil Samples	-	-	-	-
Water Samples	-	-	-	-
Plant samples	-	-	-	-
Total	-	-	-	-

3.1. Details of samples analyzed during 2007-08

Details	No. of Samples analysed	No. of Farmers benefited	No. of Villages	Amount realized
Soil Samples	-	-	-	-
Water Samples	-	-	-	-
Plant samples	-	-	-	-
Total	-	-	-	-

4.0 IMPACT

4.1. Impact of KVK activities (Not to be restricted for reporting period).

Name of specific	No. of	% of adoption	Change in income (Rs.)	
technology/skill transferred	participants		Before (Rs./Unit)	After (Rs./Unit)
-	-	-	-	-

NB: Should be based on actual study, questionnaire/group discussion etc. with ex-participants.

4.2. Cases of large scale adoption (Please furnish detailed information for ea

(Please furnish detailed information for each case)

4.3 Details of impact analysis of KVK activities carried out during the reporting period

5.0 LINKAGES

5.1 Functional linkage with different organizations

Name of organization	Nature of linkage
NAU, Navsari	Technical Support
Dept. of Agri., District Panchayat, Rajpipla	Participation in Khedut Shibir
AKRSP (I), Dediapada	Participation in meeting
ANRDE Foundation, Dediapada	Joint Field visit
Social Service Society, Dediapada	Farmers training Programme
Taluka Panchayat, Dediapada	Infrastructure facility
APMC, Dediapada	Khedut Shibir

NB The nature of linkage should be indicated in terms of joint diagnostic survey, joint implementation, participation in meeting, contribution received for infrastructural development, conducting training programmes and demonstration or any other

5.2 List special programmes undertaken by the KVK, which have been financed by State Govt./Other Agencies

Name of the scheme	Date/ Month of initiation	Funding agency	Amount (Rs.)
-	-	-	-

5.3 Details of linkage with ATMA

a) Is ATMA implemented in your district Yes/No

S. No.	Programme	Nature of linkage	Remarks
-	-	-	-

5.4 Give details of programmes implemented under National Horticultural Mission

S. No.	Programme	Nature of linkage	Constraints if any
-	-	-	-

5.5 Nature of linkage with National Fisheries Development Board

S. No.	Programme	Nature of linkage	Remarks	
-	-	-	-	

6. PERFORMANCE OF INFRASTRUCTURE IN KVK

6.1 Performance of demonstration units (other than instructional farm)

SI. Demo Ye	Year of		Details	of production	on	Amoun	it (Rs.)		
No.	Unit	estt.	Area	Variety	Produce	Qty.	Cost of inputs	Gross income	Remarks
-	-	-	-	-	-	-	-	-	-

Name	Date of	Date of	a –	Deta	ils of product	ion	Amour	nt (Rs.)	
of the crop	sowing	harvest	Area (ha)	Variety	Type of Produce	Qty.	Cost of inputs	Gross income	Remarks
Cereals									
Paddy	30/7/07	Oct07	1	GR-5	Grain	1700	6000	25,160	-
Pulses									-
Pigeon pea	21/7/07	Jan-08	3	Vaisali	General	975	12,000	21,097	-
Green gram	28/7/07	Oct07	0.50	GM-4	General	155	4000	1705	-
Urd bean	27/7/07	Oct07	0.50	Local	General	188	3000	2999	-
Oilseeds									-
Soybean	31/7/07	Oct07	1	GS-2	General	360	4000	7005	-
Nizer	29/7/07	Oct07	1	GN-2	Seed	280	4000	-	-
Fibers	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
Spices & Plant	ation crops	S							
	-	-	-	-	-	-	-	-	-
Floriculture	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
Fruits	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
Vegetables	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-
Others (specify	/)								
	-	-	-	-	-	-	-	-	-
	-	-	-	-	-	-	-	-	-

6.2 Performance of instructional farm (Crops) including seed production

6.3 Performance of production Units (bio-agents / bio pesticides/ bio fertilizers etc.,)

SI. Name of the	0.	Amou	Remarks		
No. Product Qty		Qty Cost of inputs Gross income			Gross income
-	-	-			-
-	-	-	-	-	-

6.4 Performance of instructional farm (livestock and fisheries production)

Name	Details of production			Amou	nt (Rs.)		
SI. No	of the animal / bird / aquatics	Breed	Type of Produce	Qty.	Cost of inputs	Gross income	Remarks
-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-

6.5 Utilization of hostel facilities

Accommodation available (No. of beds) : Nil

Months	No. of trainees stayed	Trainee days (days stayed)	Reason for short fall (if any)
October 2007	-	-	-
November 2007	-	-	-
December 2007	-	-	-
January 2008	-	-	-

February 2008	-	-	-
March 2008	-	-	-
April 2008	-	-	-
May 2008	-	-	-
June 2008	-	-	-
July 2008	-	-	-
August 2008	-	-	-
September 2008	-	-	-

(for whole of the year)

8. Details on Rain Water Harvesting structure and micro-irrigation system

Amount Expenditure sanction (Rs.)		Details of		Quantity of water	Area				
(Rs.)	(Rs.) infrastructure created / micro irrigation system etc.	No. of Training programmes	No. of Demonstration s	No. of plant materials produced	Visit by farmers (No.)	Visit by officials (No.)	of water irrigated / harvested utilization in '000 pattern litres		
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

9. FINANCIAL PERFORMANCE

9.1 Details of KVK Bank accounts

Bank account	Name of the bank	Location	Account Number
With KVK	State Bank of India	Dediapada Branch	KVK Fund A/c No.:
			30140660644
			KVK Revolving Fund A/c
			No.: 30140661150

9.2 Utilization of funds under FLD on Oilseed (Rs. in Lakh)

	Released by ICAR		Expenditure		
ltem	Kharif 2007	Rabi 2007 -08	Kharif 2007	Rabi 2007-08	Unspent balance as on 1 st April 2008
Inputs	-	-	-	-	-
Extension activities	-	-	-	-	-
TA/DA/POL etc.	-	-	-	-	-
TOTAL	-	-	-	-	-

9.3 Utilization of funds under FLD on Pulses (Rs. in Lakh)

	Released	l by ICAR	Expen	diture	Unspent
Item	Kharif 2007	Rabi 2007 -08	Kharif 2007	Rabi 2007 -08	balance as on 1 st April 2008
Inputs	-	-	-	-	-
Extension activities	-	-	-	-	-
TA/DA/POL etc.	-	-	-	-	-
TOTAL	-	-	-	-	-

9.4 Utilization of funds under FLD on Cotton (Rs. in Lakh)

	Released	by ICAR	Exper	Unspent	
Item	Kharif 2007	Rabi 2007 -08	Kharif 2007	Rabi 2007 -08	balance as on 1 st April 2008
Inputs	-	-	-	-	-
Extension activities	-	-	-	-	-
TA/DA/POL etc.	-	-	-	-	-
TOTAL	-	-	-	-	-

9.5 Utilization of KVK funds during the year 2007 -08 and 2008 -09 (upto Sep. 2008) (yearwise separately) (current year and previous year) (Rs. in lakh)

S. No.	Particulars <u>(2007-08)</u>	Sanctioned (Rs. In lacs)	Released	Expenditure (in Rs.)
A. Re	curring Contingencies	· · · · ·		· ·
1	Pay & Allowances	10.00		3,55,976
2	Traveling allowances	0.50		23,554
3	Contingencies	2.50		1,50,307
A	Stationery, telephone, postage and other expenditure on office running, publication of Newsletter and library maintenance (Purchase of News Paper & Magazines)	0.55	Q	30,141
В	POL, repair of vehicles, tractor and equipments	0.35	452	42,281
C	Meals/refreshment for trainees (ceiling upto),95, e)	
D	Rs.40/day/trainee be maintained)	0.40	=1(18,250
D	Training material (posters, charts, demonstration material including chemicals etc. required for conducting the training)	0.35	10.25 =)7 Bala	47,403
Е	Frontline demonstration except oilseeds and pulses (minimum of 30 demonstration in a year)	0.40	152 + 2006-0	12,232
F	On farm testing (on need based, location specific and newly generated information in the major production systems of the area)	0.25	Rs 70,452 + 10.25 =10,95,452 (2006-07 Balance)	0
G	Training of extension functionaries	0.20		0
Н	Maintenance of buildings	-	Ī	-
Ι	Establishment of Soil, Plant & Water Testing Laboratory	-		
J	Library	-		-
	TOTAL (A)			5,29,837 (+ 1,00,000
		13	10,95,452	loan repaid)
B. No	n-Recurring Contingencies			
	Montre	10.00	40.00	10.00

D. NC	in-recurring contingencies			
1	Works	10.00	10.00	10.00
2	Equipments including SWTL & Furniture	2.75	2.75	2.75
3	Vehicle (Four wheeler/Two wheeler, please specify)	1.50	1.50	1.50
4	Library (Purchase of assets like books & journals)			
	TOTAL (B)	14.25	14.25	14.25
C. RE	VOLVING FUND			
	GRAND TOTAL (A+B+C)	27.25	25,20,452	19,54,837

S. No.	Particulars <u>(2008-09)</u>	Sanctioned (Rs. In lacs)	Released	Expenditure (in Rs.)
A. Re	curring Contingencies			
1	Pay & Allowances	25.0		4,71,928
2	Traveling allowances	0.75		23,427
3	Contingencies	5.0		
A	Stationery, telephone, postage and other expenditure on office running, publication of Newsletter and library maintenance (Purchase of News Paper & Magazines)	1.25		18,189
В	POL, repair of vehicles, tractor and equipments	0.75		30,911
С	Meals/refreshment for trainees (ceiling upto Rs.40/day/trainee be maintained)	0.60		1505
D	Training material (posters, charts, demonstration material including chemicals etc. required for conducting the training)	0.65	12,27,615	-
E	Frontline demonstration except oilseeds and pulses (minimum of 30 demonstration in a year)	0.75		14,941
F	On farm testing (on need based, location specific and newly generated information in the major production systems of the area)	0.50	4,65,615+7,62,000= (2007-08 Balance)	
G	Training of extension functionaries	0.35	15+ 08	-
Н	Maintenance of buildings	0.15)7-(-
1	Establishment of Soil, Plant & Water Testing Laboratory	-	4,65 (200	-
J	Library	20.75		F 00 001
	TOTAL (A)	30.75		5,60,901

B. N	on-Recurring Contingencies			
1	Works	23.85	-	-
2	Equipments including SWTL & Furniture	-	-	-
3	Vehicle (Four wheeler/Two wheeler, please specify)	-	-	-
4	Library (Purchase of assets like books & journals)	-	-	-
	TOTAL (B)	23.85	-	-
C. R	EVOLVING FUND	-	-	-
	GRAND TOTAL (A+B+C)	54.60	12,27,615	5,60,901

9.6 Status of revolving fund (Rs. in lakh) for the three years

Year	Opening balance as on 1 st April			Net balance in hand as on 1 st April of each year
April 2005 to March 2006	-	-	-	-
April 2006 to March 2007	1,00,000	-	-	1,00,000
April 2007 to March 2008	1,00,000	11,710	1,05,131	6579
April 2008 to September 2008	6579	46,982	47,225	6336

10.0 Please include information which has not been reflected above (write in detail).

SUMMARY TABLES

1 Details of Technology assessment and refinement

Table 1A: Abstract on the number of technologies assessed in respect of crops

Thematic areas	Cereals	Oilseeds	Pulses	Commercial Crops	Vegetables	Fruits	Flower	Plantation crops	Tuber Crops	TOTAL
Varietal Evaluation	-	-	-	-	-	-	-	-	-	-
Seed / Plant production	-	-	-	-	-	-	-	-	-	-
Weed Management	-	-	-	-	-	-	-	-	-	-
Integrated Crop Management	-	-	-	-	-	-	-	-	-	-
Integrated Nutrient Management	-	-	-	-	-	-	-	-	-	-
Integrated Farming System	-	-	-	-	-	-	-	-	-	-
Mushroom cultivation	-	-	-	-	-	-	-	-	-	-
Drudgery reduction	-	-	-	-	-	-	-	-	-	-
Farm machineries	-	-	-	-	-	-	-	-	-	-
Value addition	-	-	-	-	-	-	-	-	-	-
Integrated Pest Management	-	-	-	-	-	-	-	-	-	-
Integrated Disease Management	-	-	-	-	-	-	-	-	-	-
Resource conservation technology	-	-	-	-	-	-	-	-	-	-
Small Scale income generating enterprises	-	-	-	-	-	-	-	-	-	-
TOTAL	-	-	-	-	-	-	-	-	-	-

Table 1 B; Abstract on the number of technologies refined in respect of crops

Thematic areas	Cereals	Oilseeds	Pulses	Commercial Crops	Vegetables	Fruits	Flower	Plantation crops	Tuber Crops	TOTAL
Varietal Evaluation	-	-	-	-	-	-	-	-	-	-
Seed / Plant production	-	-	-	-	-	-	-	-	-	-
Weed Management	-	-	-	-	-	-	-	-	-	-
Integrated Crop Management	-	-	-	-	-	-	-	-	-	-
Integrated Nutrient Management	-	-	-	-	-	-	-	-	-	-

		1								
Integrated	-	-	-	-	-	-	-	-	-	-
Farming										
System										
Mushroom	-	-	-	-	-	-	-	-	-	-
cultivation										
Drudgery	-	-	-	-	-	-	-	-	-	-
reduction										
Farm	-	-	-	-	-	-	-	-	-	-
machineries										
Post Harvest	-	-	-	-	-	-	-	-	-	-
Technology										
Integrated	-	-	-	-	-	-	-	-	-	-
Pest										
Management										
Integrated	-	-	-	-	-	-	-	-	-	-
Disease										
Management										
Resource	-	-	-	-	-	-	-	-	-	-
conservation										
technology										
Small Scale	-	-	-	-	-	-	-	-	-	-
income										
generating										
enterprises										
TOTAL	-	-	-	-	-	-	-	-	-	-

Table 1 C: Abstract on the number of technologies assessed in respect of livestock enterprises

Thematic areas	Cattle	Poultry	Piggery	Rabbitary	Fisheries	TOTAL
Evaluation of Breeds	-	-	-	-	-	-
Nutrition Management	-	-	-	-	-	-
Disease of Management	-	-	-	-	-	-
Value Addition	-	-	-	-	-	-
Production and Management	-	-	-	-	-	-
Feed and Fodder	-	-	-	-	-	-
Small Scale income generating enterprises	-	-	-	-	-	-
TOTAL	-	-	-	-	-	-

Table 1 D: Abstract on the number of technologies refined in respect of livestock enterprises

Thematic areas	Cattle	Poultry	Piggery	Rabbitary	Fisheries	TOTAL
Evaluation of Breeds	-	-	-	-	-	-
Nutrition Management	-	-	-	-	-	-
Disease of Management	-	-	-	-	-	-
Value Addition	-	-	-	-	-	-
Production and	-	-	-	-	-	-
Management						
Feed and Fodder	-	-	-	-	-	-
Small Scale income	-	-	-	-	-	-
generating enterprises						
TOTAL	-	-	-	-	-	-

Table – 1 E Details of technology refined

Crop /	Technology	No. replications	Technology	Result justifying
Enterprise	Assessed		refined	the refinement
-	-	-	-	-

2. Details of Frontline Demonstrations

Table – 2 A Front Line Demonstrations on Oilseed Crops

Crop	Technology Demonstrated	No. of Farmers	Area (ha.)	Demo. Yield	Local Check	Increase in yield (%)	Data on parameter in relation to technology demonstrated Demo Local		Average Net Return (Profit) (Rs./ha)	Benefit-Cost Ratio (Gross Return / Gross Cost)
Groundnut	Variety	14	5	-	-	-	-	-	-	-
Soybean	Variety	15	5	-	-	-	-	-	-	-

Table – 2 B Front Line Demonstrations on Pulse Crops

Crop	Technology Demonstrated	No. of Farmers	Area (ha.)	Demo. Yield	Local Check	Increase in yield (%)	Data on p in relat techn demon Demo	tion to ology	Average Net Return (Profit) (Rs./ha)	Benefit-Cost Ratio (Gross Return / Gross Cost)
Pigeon pea	Variety	14	5	-	-	-	-	-	-	-

Table – 2 C Front Line Demonstrations on Cotton

Crop	Technology Demonstrated	No. of Farmers	Area (ha.)	Demo. Yield	Local Check	Increase in yield (%)	Data on pa relation to t demons Demo	echnology	Average Net Return (Profit) (Rs./ha)	Benefit-Cost Ratio (Gross Return / Gross Cost)
-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-

Table – 2 D Front Line Demonstrations on Other Crops

Crop	Technology Demonstrated	No. of Farmers	Area (ha.)	Demo. Yield	Local Check	Increase in yield (%)	Data on pa relation techn demona Demo	on to ology	Average Net Return (Profit) (Rs./ha)	Benefit-Cost Ratio (Gross Return / Gross Cost)
Paddy	Variety	17	5	-	-	-	-	-	-	-
Brinjal	Variety	12	2	-	-	-	-	-	-	-
Chilly	Variety	12	2	-	-	-	-	-	-	-

Table – 2 E Front Line Demonstrations on Other enterprises

Enterprise	Variety/ breed/Species/others	No. of farmers	No. of Units	Size of Unit	Parameter indicators	Data parame relatio techno demons Demon.	ter in n to logy	% change in the parameter	Remarks
Cotton (IPM)	Hybrid	12	-	-	-	-	-	-	-
Pigeon pea (Bio agent- Trichoderma)	Vaishali/ BDN-2	5	-	-	-	-	-	-	-
Pigeon pea (Bio agent -NPV)	Vaishali/ BDN-2	-	-	-	-	-	-	-	-

3. Details of training programmes conducted:

	No. of			No	. of Part	ticipants		
Thematic Area	NO. OF Courses		Others			SC/ST		Grand
	Courses	Male	Female	Total	Male	Female	Total	Total
Crop Production			r	1		1		
Water management in pulses	1	2	-	2	22	-	22	24
Crop production techniques of	1	-	-	-	22	-	22	22
transplanted & drilled paddy								22
Weed management in Kharif crops	1	1	-	1	27	-	27	28
Water management in heavy black soil	1	-	-	-	34	1	35	35
Weed management in Kharif crops	1	-	-	-	37	11	48	48
Water management in kharif paddy	1	1	-	1	16	-	16	17
Horticulture								
Raising of seedlings for vegetables	1	-	-	-	30	-	30	30
crops								30
Scientific cultivation of tomato	1	-	-	-	34	-	34	34
Raising of seedlings for vegetables	1	-	-	-	23	-	23	23
crops								23
Scientific cultivation of Brinjal &	1	-	-	-	15	-	15	15
Chilly								15
Raising of seedlings for vegetable crops	1	-	-	-	17	-	17	17
Raising of seedlings in low cost green	1	-	-	-	19	-	19	19
house								19
Raising of seedlings in low cost green	1	-	-	-	16	-	16	16
house								10
Scientific cultivation of Brinjal	1	-	-	-	17	-	17	17
Scientific cultivation of cauliflower	1	-	-	-	26	-	26	26
Plant Protection								
Scientific Cultivation and IPM in Rabi	1	-	-	-	77	-	77	77
crops								
Pests of Groundnut and its management	1	-	-	-	25	-	25	25
IPM in paddy	1	-	-	-	31	-	31	31
Insect -pest of Vegetables and its	1	-	-	-	42	-	42	42
management								42
IPM in major crop	1	14	-	14	2	-	2	16
IPM in cotton	1	-	-	-	15	-	15	15
Insect-pest and Diseases of pigeon pea	1	-	-	-	17	-	17	17
and its management								17
IPM in Oilseed crop	1	-	-	-	24	-	24	24
IPM in vegetable	1	-	-	-	23	-	23	23
Livestock Production and Management								
Goat rearing	1	-	-	-	10	24	34	34
TOTAL	25	18	-	18	621	36	657	675

Table – 3 A Area-wise distribution of On + Off Campus Training Courses for Farmers and Farm Women (regular + sponsored)

Table – 3 BArea-wise distribution of On + Off Campus Training Courses for Rural Youth (regular + sponsored + vocational)

	No. of	No. of Participants							
Thematic Area	Courses		Others			SC/ST			
	Courses	Male	Female	Total	Male	Female	Total	Total	
Mushroom Production	-	-	-	-	-	-	-	-	
Bee-keeping	-	-	-	-	-	-	-	-	
Integrated farming	-	-	-	-	-	-	-	-	
Seed production	-	-	-	-	-	-	-	-	

Production of organic inputs	-	-	-	-	-	-	-	-
Integrated Farming	-	-	-	-	-	-	-	-
Planting material production	-	-	-	-	-	-	-	-
Vermi-culture	-	-	-	-	-	-	-	-
Sericulture	-	-	-	-	-	-	-	-
Protected cultivation of vegetable crops	-	-	-	-	-	-	-	-
Commercial fruit production	-	-	-	-	-	-	-	-
Repair and maintenance of farm								
machinery and implements	-	-	-	-	-	-	-	-
Nursery Management of Horticulture crops	-	-	-	-	-	-	-	-
Training and pruning of orchards	-	-	-	-	-	-	-	-
Value addition	-	-	-	-	-	-	-	-
Production of quality animal products	-	-	-	-	-	-	-	-
Dairying	-	-	-	-	-	-	-	-
Sheep and goat rearing	-	-	-	-	-	-	-	-
Quail farming	-	-	-	-	-	-	-	-
Piggery	-	-	-	-	-	-	-	-
Rabbit farming	-	-	-	-	-	-	-	-
Poultry production	-	-	-	-	-	-	-	-
Ornamental fisheries	-	-	-	-	-	-	-	-
Composite fish culture	-	-	-	-	-	-	-	-
Freshwater prawn culture	-	-	-	-	-	-	-	-
Shrimp farming	-	-	-	-	-	-	-	-
Pearl culture	-	-	-	-	-	-	-	-
Cold water fisheries	-	-	-	-	-	-	-	-
Fish harvest and processing technology	-	-	-	-	-	-	-	-
Fry and fingerling rearing	-	-	-	-	-	-	-	-
Small scale processing	-	-	-	-	-	-	-	-
Post Harvest Technology	-	-	-	-	-	-	-	-
Tailoring and Stitching	-	-	-	-	-	-	-	-
Rural Crafts	-	-	-	-	-	-	-	-
TOTAL	-	-	-	-	-	-	-	-

Table – 3 CArea-wise distribution of On + Off Campus Training Courses for In-service ExtensionPersonnel (regular + sponsored)

	No. of			No	. of Par	ticipants		
Thematic Area	Courses		Others			SC/ST		Grand
	Courses	Male	Female	Total	Male	Female	Total	Total
Productivity enhancement in field crops	-	-	-	-	-	-	-	-
Integrated Pest Management	-	-	-	-	-	-	-	-
Integrated Nutrient management	-	-	-	-	-	-	-	-
Rejuvenation of old orchards	-	-	-	-	-	-	-	-
Protected cultivation technology	-	-	-	-	-	-	-	-
Formation and Management of SHGs	-	-	-	-	-	-	-	-
Group Dynamics and farmers organization	-	-	-	-	-	-	-	-
Information networking among farmers	-	-	-	-	-	-	-	-
Capacity building for ICT application	-	-	-	-	-	-	-	-
Care and maintenance of farm machinery	_	_		_	_	_	_	
and implements	-	-	-		-	-	-	-
Management in farm animals	-	-	-	-	-	-	-	-
Livestock feed and fodder production	-	-	-	-	-	-	-	-
Household food security	-	-	-	-	-	-	-	-
Women and Child care	-	-	-	-	-	-	-	-
Low cost and nutrient efficient diet	_		_	_	_	_	_	_
designing	-		-		-	-	-	-
Production and use of organic inputs	-	-	-	-	-	-	-	-
Gender mainstreaming through SHGs	-	-	-	-	-	-	-	-
Any other (pl.specify)	-	-	-	-	-	-	-	-

Nature of	No. of		Farmers		Exte	nsion Off	icials		Total	
Extension Activity	activities	Male	Female	Total	Male	Female	Total	Male	Female	Total
Field Day	3	47	-	47	-	-	-	47	-	47
Kisan Mela	-	-	-	-	-	-	-	-	-	-
Kisan Ghosthi	16	401	10	411	-	-	-	401	10	411
Exhibition	3	492	310	802	9	-	9	501	310	811
Film Show	1	26	-	26	-	-	-	26	-	26
Method	-	-	-	-	-	-	-	-	-	-
Demonstrations										
Farmers Seminar	-	-	-	-	-	-	-	-	-	-
Workshop	-	-	-	-	-	-	-	-	-	-
Group meetings	-	-	-	-	-	-	-	-	-	-
Lectures delivered	1	30	-	30	-	-	-	30	-	30
as resource persons	-									
Newspaper	1	-	-	-	-	-	-	-	-	-
coverage	-									
Radio talks	-	-	-	-	-	-	-	-	-	-
TV talks	-	-	-	-	-	-	-	-	-	-
Popular articles	-	-	-	-	-	-	-	-	-	-
Extension Literature	-	-	-	-	-	-	-	-	-	-
Advisory	16	16	-	16	-	-	-	16	-	16
Services(Telephone)	10									10
Scientific visit to	28	39	3	42	-	-	-	39	3	42
farmers field	20		Ŭ						Ŭ	
Farmers visit to KVK	21	45	-	45	-	-	-	45	-	45
Diagnostic visits	9	9	-	9	-	-	-	9	-	9
Exposure visits	-	-	-	-	-	-	-	-	-	-
Ex-trainees	-	-	-	-	-	-	-	-	-	-
Sammelan										
Soil health Camp	-	-	-	-	-	-	-	-	-	-
Animal Health Camp	-	-	-	-	-	-	-	-	-	-
Agri mobile clinic	-	-	-	-	-	-	-	-	-	-
Soil test campaigns	-	-	-	-	-	-	-	-	-	-
Farm Science Club	-	-	-	-	-	-	-	-	-	-
Conveners meet										
Self Help Group	-	-	-	-	-	-	-	-	-	-
Conveners meetings										
Mahila Mandals	-	-	-	-	-	-	-	-	-	-
Conveners meetings										
Celebration of	-	-	-	-	-	-	-	-	-	-
important days										
(specify)										
Participation in Lok	1	70	-	70	-	-	-	70	-	70
Darbar	•									
Participation in	6	699	376	1075	18	-	18	717	376	1093
Khedut Shibir								• • •		
Guidance to RAWE	1	30	-	30	-	-	-	30	-	30
students	•									
Any Other (Specify)	-	-	-	-	-	-	-	-	-	-
Total	107	1904	699	2603	27	-	27	1931	699	2630
Krishi Mahoistov-	1	-	-	8927	-	-	-	-	-	8927
2008		_	_	0021	_	_	_	_		0021

Table – 4 Numbers of Extension Activities and Beneficiaries

Table – 5 A Productions of Seeds

SI. No.	Сгор	Quantity (qtl.)	Value (in Rs.)	Provided to No. of Farmers
I. CEREALS				
1	Paddy	17	25,160	42
2				
Total		17	25,160	42
II. OIL SEEDS				
1				
2				
3				
4				
Total				
III. PULSES				
1				
2				
3				
4				
Total				
IV. Vegetables	5			
1				
2				
3				
4				
Total				
V. OTHERS (S	pecify)	1		
1				
2			ļ	
3				
4				
Total				

SUMMARY

SI. No.	Сгор	Quantity (qtl.)	Value (in Rs.)	Provided to No. of Farmers
	CEREALS			
II	OIL SEEDS			
III	PULSES			
IV	VEGETABLES			
V	OTHERS (Specify)			
	TOTAL			

Table – 5 B Production of planting/seedling materials of Fruits/Vegetables/Forest Species

SI. No.	Category	Crop	Quantity (Nos.)	Value (in Rs.)	Provided to No. of Farmers
l.	FRUITS				
1					
2					
3					
4					
5					
Total					
П.	VEGETABLE	S			

	1	
	2	
	3	
	4	
	5	
	Total	
III.		SPICES
	1	
	2	
	3	
	4	
	5	
	Total	
IV.		FOREST SPECIES
	1	
	2	
	3	
	4	
	5	
	Total	
۷.		ORNAMENTAL CROPS
	1	
	2	
	3	
	4	
	5	
	Total	
VI.		PLANTATION CROPS
	1	
	2	
	3	
	4	
	5	
	Total	
VII.		OTHERS (Specify)
	1	
	2	
	3	
	4	
	5	
	Total	
I		

SUMMARY

SI. No.	Сгор	Quantity (Nos.)	Value (in Rs.)	Provided to No. of Farmers
I	FRUITS			
II	VEGETABLES			
	SPICES			
IV	FOREST SPECIES			
V	ORNAMENTAL CROPS			
VI	PLANTATION CROPS			
VII	OTHERS			
	TOTAL			

	Product Name	Species	Qua	Intity	Value (Rs.)	Provided to No. of Farmers
SI. No.			No	(kg)		
I. BIOAGENTS						
1						
2						
3						
4						
II. BIOFERTILIZERS						
1						
2						
3						
4						
III. BIO PESTICIDES						
1						
2						
3						
4						
5						

Table –5 C Production of bio products

SUMMARY

		Species	Qua	ntity	Value (Rs.)	Provided to No. of Farmers
SI. No.	Product Name		No	(kg)		
I	BIOAGENTS					
II	BIO FERTILIZERS					
III	BIO PESTICIDE					
	TOTAL					

 Table 5 D
 Livestock materials

		be Breed	Qua	ntity	Value (Rs.)	Provided to No. of Farmers
SI. No.	Туре		(Nos	Kgs		
I. CATTLE						
II. SHEEP AND GOAT						
III. POULTRY						

IV. FISHERIES					
V. Others (Specify)					
-	•	•	•	•	

SUMMARY

SI. No.	Type Breed		Quantity		Value (Rs.)	Provided to No. of Farmers
SI. NO.	Туре	Dieeu	Nos	Kgs	value (RS.)	FIGURE TO NO. OF Faithers
	CATTLE					
11	SHEEP & GOAT					
	POULTRY					
IV	FISHERIES					
V	OTHERS					
	TOTAL					