

**Revised Annual Report Format (Oct. 2006 to Sep. 2007)**

1. KVK Code : ZC-3-Gov-AGR-MN-08. (to be given by ZCU)
2. Name of the KVK : KRISHI VIGYAN KENDRA, THOUBAL DISTRICT
3. Address of KVK : Krishi Nigyan Kendra, Thoubal District, Rice Research Station, Wangbal, Department of Agriculture, Govt. of Manipur.

.....  
 Telegraphic Address : .....  
 .....

4. Name and Address of Programme Coordinator :  
 Name : Dr. O. Nobo Singh  
 Address :  
 A) Official: Krishi Vigyan Kendra, Thoubal, RRS, Wangbal, Deptt. of Agriculture.  
 .....  
 PIN: 795138  
 B) Permanent/Residential : Kongba Nongthombam Leikai, Imphal East  
 .....  
 PIN : 795001  
 C) Telephone No. with STD Code:  

	<b>STD Code</b>	<b>Phone No.</b>
Official		
Residence		
Mobile		9856415048
e-mail		

5. Name of Head of Host Institute : M. Ibochouba Singh

6. Address of Host Institute : Directorate of Agriculture, Government of Manipur, Imphal.

.....  
 PIN : 795001  
 A) Telegraphic Address : DIRAGRIMPUR  
 .....  
 B) Telephone No. with STD Code:  

	<b>STD Code</b>	<b>Phone No.</b>
Official		
Residence		
Mobile		9856686887
e-mail		

  
 C) Permanent/Residential : Top Khongnang Makhong, Imphal  
 .....  
 PIN : 795001.

7. Staff Position \* (As on 1<sup>st</sup> September, 2007)

Sl. No.	Designation	Name	Discipline	Highest degree	Pay scale	Present basic	Date of joining	ST/SC OBC/ Others
						pay		Others
1.	Programme	Dr. O. Nobo Singh	Soil & Water	Ph.D.	12,000-18,300	12,750	13-06-07	General
	Coordinator		Conservation					
2.	SMS (Agronomy)	N. Tomba Singh	Agronomy	M.Sc. Agri	8000-13,500	8000	25-07-07	General
3.	SMS (Plant protection)	Dr. M. Thoithoi Singh	Plant Protection	Ph.D.	8000-13,500	8000	25-07-07	General
4.	SMS (Plant Breeding & Genetics)	S. Sumangal Singh	PBG	M.Sc. Agri	8000-13,500	8000	25-07-07	General
5.	SMS (Fisheries)	Y. Bedajit Singh	Fisheries	M.F.Sc.	8000-13,500	8000	12-04-07	General
6.	SMS (Animal Science)	Dr. Zeshmarani S.	Animal Science	Ph.D.	8000-13,500	8000	12-04-07	General
7.	SMS (Horticulture)	Kh. Premlata Devi	Horticulture	M.Sc. Hort.	8000-13,500	8000	12-04-07	SC
8.	Prog. Assistant (H.Sc.)	R.K. Lembisana Devi	Home Science	M.Sc. (H.Sc.)	5500 - 9000	5500	12-04-07	General
9.	Farm Manager	W. Jiten Singh	Agronomy	M.Sc. Agri	5500 - 9000	5500	12-04-07	O.B.C.
10	Programme Assistant (Computer)	L. Babita Devi	Computer	M.C.A.	5500 - 9000	5500	L. Babita Devi	Computer
11.	Office Suptd. Cum Accountant	Ng. Brojendro Singh		M.Com.	5500 - 9000	5500	01-03-07	General
12.	Junior Steno cum Computer Operator	M. Geeta Devi			4000 - 6000	4000	12-04-07	General
13.	Driver Cum Mechanic	M. Hemanta Singh			3200 - 4000	3200	12-04-07	General
14.	Driver Cum Mechanic	Th. Tiken Singh			3200 - 4000	3200	03-05-07	General
15.	Supporting Staff	S. Dhabali Singh			2550 - 3200	2550	12-04-07	General
16.	Supporting Staff	Mangmingthang Zou			2550 - 3200	2550	12-04-07	ST

\* KVKs should strictly follow this staffing pattern.

## 8. Total Land with KVK (Units all in ha.)

Sl. No.	Particulars	Area
1.	Under Building	550 sqm.
2.	Under Demonstration Unit	160 sqm.
3.	Under Crops	5.4 ha.
4.	Orchard/ Agro forestry	

5. Others  
6. Total (ha) 10.0 ha.

## 9. Infrastructural facilities :

Sl. No.	Particulars	Unit (No.)	Plinth Area (sqm)	Stage (Plinth Area) Complete	Cost (Estimate for Incomplete new Buildings)
1.	Admn. Building (400 sqm)	1	550	Under construction	Work in progress
2.	Farmers Hostel (200 sqm)				
3.	Staff quater (100 sqm)	6		400	--
4.	Demonstration Unit in ha) 20 sqm.	2		160	--

Give details with plinth area.

## 10. Details of KVK Bank Accounts.

Sl.No.	Particulars	Name of Bank	Location	Account No.
1.	With the host institute	SBI	Imphal Secretariat	30049164471
2.	With the KVK	--	---	---

11. Description of Agro Climatic zones and farming situations of the district  
(Substantiate with district agril. map and up to date data/information.) :

Agro climatic Zone :- Sub-tropical humid zone.

Existing farming situations :-

1. Agri-Horticulture
2. Agri-Horticulture-Animal Husbandry
3. Agri-Animal Husbandry
4. Agri-Animal Husbandry-Fishery
5. Agri-Fishery
6. Agri-Sericulture
7. Agri-Fishery -Sericulture
8. Agri-Horticulture-Sericulture
9. Agri-Horticulture-Animal Husbandry-Fishery

N.B: Agril map in Annexure I

## 12. Thrust areas identified through Participatory/Survey/any other methods.

Sl.No.	Thrust areas	Rank
1.	Imbalance use of fertilizer	
2.	Injudicious use of P.P. Chemicals	
3.	Artificial insemination	
4.	Breeding of carps	
5.		

(Priorities the Thrust areas through ranking).

## 13. Training achievements -

- (A) On Campus  
 Training of Practising farmers / Farm women (Period : From Oct. 2006 to  
 September, 2007)

Area/Topic	No. of Courses	Total Participants												Grand Total					
		General			SC			ST			Others								
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T			
<b>Crop Production</b>																			
1. Seed Production																			
2. Weed Management																			
3. Zero Tillage																			
4. Crop Production Technology																			
5. Others																			
<b>Total</b>																			
<b>Horticulture</b>																			
1. Vegetable Prod. Technology																			

2. Medicinal Plant Cultivation															
3. Off-season veg. cultivation															
4. Production technology for other horticultural crops.															
5. Others															
<b>Total</b>															
<b>Animal Science</b>															
1. Feed and Fodder management															
2. Dairy farming															
3. Poultry Farming															
4. Backyard poultry															
5. Goatary															
6. Duckery															
7. Piggery															
8. Livestock management															
9. Others															
<b>Total</b>															
<b>Home Science</b>															
1. Kitchen gardening															
2. Nutritional management of Women and Children															
3. Embroidery and tailoring															
4. Value addition of plant and animal product															
5. Others															
<b>Total</b>															
<b>Agril. Engg.</b>															
1. Fabri. Repair & maintenance of implements															
2. Watershed management															
3. Mechanization of Agriculture															
4. Others															
<b>Total</b>															
<b>Agri. Extn.</b>															
1. Formation of Farmers Science Club															
2. Formation of SHG															
3. Extension Education															
4. Others															
<b>Total</b>															
<b>Plant Protection</b>															
1. IPM															
2. Vermicompost															
3. Insect Pest and Disease management															
4. Others															
<b>Total</b>															
<b>Soil Science</b>															
1. INM															
2. Bio-Fertilizers															
3. Soil Fertility management															
4. Others															
<b>Total</b>															
<b>Fishery</b>															
1. Prawn Culture															
2. Composite Pisciculture															
3. Fish Production															

Technology																			
4. Others																			
Total																			
Others																			
1. Agro-forestry																			
2. Sericulture																			
3. Mushroom																			
4. Apiculture																			
5. Plant Breeding																			
Total																			
Grand Total																			

Summary of training for farmers/farm women (Period : from Oct., 2006 to Sept, 2007)

Area / Topic	No. of programme	Duration (Days)	Total Participants												Grand Total				
			General			SC			ST			Others			M	F	T		
			M	F	T	M	F	T	M	F	T	M	F	T					
Crop Production																			
Horticulture																			
Animal Science																			
Home Science																			
Agril. Engg.																			
Agril. Extn.																			
Plant Protection																			
Soil Science																			
Fishery																			
Others																			
Grand Total																			

(B) Training On-Campus

Training of Rural Youth (Period : From Oct., 2006 to Sept, 2007)

Area / Topic	No. of Courses	Total Participants												Grand Total					
		General			SC			ST			Others			M	F	T			
		M	F	T	M	F	T	M	F	T	M	F	T						
Crop Production																			
1. Seed Production																			
2. Weed Management																			
3. Zero Tillage																			
4. Crop Production Technology																			
5. Others																			
Total																			
Horticulture																			
1. Vegetable Prod. Technology																			
2. Medicinal Plant Cultivation																			

3. Off-season veg. cultivation																			
4. Production technology for other horticultural corps																			
5. Others																			
Total																			
Animal Science																			
1. Feed and Fodder management																			
2. Dairy farming																			

3. Poultry Farming																				
4. Backyard poultry																				
5. Goatary																				
6. Duckery																				
7. Piggery																				
8. Livestock management																				
9. Others																				
<b>Total</b>																				
<b>Home Science</b>																				
1. Kitchen gardening																				
2. Nutritional management of Women and Children																				
3. Embroidery and tailoring																				
4. Value addition of plant and animal product																				
5. Others																				
<b>Total</b>																				
<b>Agril. Engg.</b>																				
1. Fabri. Repair & maintenance of implements																				
2. Watershed management																				
3. Mechanization of Agriculture																				
4. Others																				
<b>Total</b>																				
<b>Agri. Extn.</b>																				
1. Formation of Farmers Science Club																				
2. Formation of SHG																				
3. Extension Education																				
4. Others																				
<b>Total</b>																				
<b>Plant Protection</b>																				
1. IPM																				
2. Vermicompost																				
3. Insect Pest and Disease management																				
4. Others																				
<b>Total</b>																				
<b>Soil Science</b>																				
1. INM																				

2. Bio-Fertilizers																				
3. Soil Fertility management																				
4. Others																				
<b>Total</b>																				
<b>Fishery</b>																				
1. Prawn Culture																				
2. Composite Pisciculture																				
3. Fish Production Technology																				
4. Others																				
<b>Total</b>																				
<b>Others</b>																				
1. Agro-forestry																				
2. Sericulture																				
3. Mushroom																				
4. Apiculture																				
5. Plant Breeding																				
<b>Total</b>																				
<b>Grand Total</b>																				

## Summary of training for Rural Youth (Period : from Oct., 2006 to Sept, 2007)

Area / Topic	No. of programme	Duration (Days)	Total Participants												Grand Total		
			General			SC			ST			Others					
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production																	
Horticulture																	
Animal Science																	
Home Science																	
Agril. Engg.																	
Agri. Extn.																	
Plant Protection																	
Soil Science																	
Fishery																	
Others																	
Grand Total																	

## (C) Training On-Campus

Training In-Service Personnel (Period : From Oct., 2006 to Sept, 2007)

Area / Topic	No. of Courses	Total Participants												Grand Total General		
		General			SC			ST			Others					
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
Crop Production																
1. Seed Production																
2. Weed Management																
3. Zero Tillage																
4. Crop Production Technology																
5. Others																

<b>Total</b>																
<b>Horticulture</b>																
1. Vegetable Prod. Technology																
2. Medicinal Plant Cultivation																
3. Off-season veg. cultivation																
4. Production technology for other horticultural corps																
5. Others																
<b>Total</b>																
<b>Animal Science</b>																
1. Feed and Fodder management																
2. Dairy farming																
3. Poultry Farming																
4. Backyard poultry																
5. Goatary																
6. Duckery																
7. Piggery																
8. Livestock management																
9. Others																
<b>Total</b>																
<b>Home Science</b>																
1. Kitchen gardening																
2. Nutritional management of Women and Children																
3. Embroidery and tailoring																



4. Value addition of plant and animal product																					
5. Others																					
<b>Total</b>																					
<b>Agril. Engg.</b>																					
1. Fabri. Repair & maintenance of implements																					
2. Watershed management																					
3. Mechanization of Agriculture																					
4. Others																					
<b>Total</b>																					
<b>Agri. Extn.</b>																					
1. Formation of Farmers Science Club																					
2. Formation of SHG																					
3. Extension Education																					
4. Others																					
<b>Total</b>																					
<b>Plant Protection</b>																					
1. IPM																					
2. Vermicompost																					
3. Insect Pest and Disease management																					

4. Others																					
<b>Total</b>																					
<b>Soil Science</b>																					
1. INM																					
2. Bio-Fertilizers																					
3. Soil Fertility management																					
4. Others																					
<b>Total</b>																					
<b>Fishery</b>																					
1. Prawn Culture																					
2. Composite Pisciculture																					
3. Fish Production Technology																					
4. Others																					
<b>Total</b>																					
Others																					
1. Agro-forestry																					
2. Sericulture																					
3. Mushroom																					
4. Apiculture																					
5. Plant Breeding																					
<b>Total</b>																					
<b>Grand Total</b>																					

**Summary of training for Rural Youth (Period : from Oct., 2006 to Sept, 2007)**

Area / Topic	No. of programme	Duration (Days)	Total Participants												Grand Total						
			General			SC			ST			Others									
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T				
Crop Production																					
Horticulture																					
Animal Science																					
Home Science																					
Agril. Engg.																					
Agri. Extn.																					
Plant Protection																					
Soil Science																					

<b>Fishery</b>																				
<b>Others</b>																				
<b>Grand Total</b>																				

(C) Training On-Campus  
Training In-Service Personnel (Period : From Oct., 2006 to Sept, 2007)

Area / Topic	No. of Courses	Total Participants												Grand Total		
		General			SC			ST			Others			M	F	T
		M	F	T	M	F	T	M	F	T	M	F	M			
<b>Crop Production</b>																

1. Seed Production																				
2. Weed Management																				
3. Zero Tillage																				
4. Crop Production Technology																				
5. Others																				
<b>Total</b>																				
<b>Horticulture</b>																				
1. Vegetable Prod. Technology																				
2. Medicinal Plant Cultivation																				
3. Off-season veg. cultivation																				
4. Production technology for other horticultural corps																				
5. Others																				
<b>Total</b>																				
<b>Animal Science</b>																				
1. Feed and Fodder management																				
2. Dairy farming																				
3. Poultry Farming																				
4. Backyard poultry																				
5. Goatary																				
6. Duckery																				
7. Piggery																				
8. Livestock management																				
9. Others																				
<b>Total</b>																				
<b>Home Science</b>																				
1. Kitchen gardening																				
2. Nutritional management of Women and Children																				
3. Embroidery and tailoring																				
4. Value addition of plant and animal product																				
5. Others																				
<b>Total</b>																				
<b>Agril. Engg.</b>																				
1. Fabri. Repair & maintenance of implements																				
2. Watershed management																				
3. Mechanization of Agriculture																				
4. Others																				
<b>Total</b>																				

<b>Agri. Extn.</b>																			
1. Formation of Farmers Science Club																			
2. Formation of SHG																			
3. Extension Education																			
4. Others																			
<b>Total</b>																			

<b>Plant Protection</b>																			
1. IPM																			
2. Vermicompost																			
3. Insect Pest and Disease management																			
4. Others																			
<b>Total</b>																			
<b>Soil Science</b>																			
1. INM																			
2. Bio-Fertilizers																			
3. Soil Fertility management																			
4. Others																			
<b>Total</b>																			
<b>Fishery</b>																			
1. Prawn Culture																			
2. Composite Pisciculture																			
3. Fish Production Technology																			
4. Others																			
<b>Total</b>																			
<b>Others</b>																			
1. Agro-forestry																			
2. Sericulture																			
3. Mushroom																			
4. Apiculture																			
5. Plant Breeding																			
<b>Total</b>																			
<b>Grand Total</b>																			

**Summary of training for In-Service Personnel (Period : from Oct., 2006 to Sept, 2007)**

Area / Topic	No. of programme	Duration (Days)	Total Participants												Grand Total				
			General			SC			ST			Others			M	F	T		
			M	F	T	M	F	T	M	F	T	M	F	T					
<b>Crop Production</b>																			
<b>Horticulture</b>																			
<b>Animal Science</b>																			
<b>Home Science</b>																			
<b>Agril. Engg.</b>																			
<b>Agri. Extn.</b>																			
<b>Plant Protection</b>																			
<b>Soil Science</b>																			
<b>Fishery</b>																			
<b>Others</b>																			
<b>Grand Total</b>																			

14. Training Achievements- Off-Campus

## (A) Off Campus

Training of Practising farmers/Farm Women (Period : from Oct. 2006 to Sept. 2007)

Area / Topic	No. of Courses	Total Participants												Grand Total			
		General			SC			ST			Others			M	F	T	
		M	F	T	M	F	T	M	F	T	M	F	M				
<b>Agronomy</b>	Nil																
<b>PBG</b>																	
1. Location specific varieties of paddy & Farm save seeds	1	20	-	20										20	-	20	
<b>Total</b>	1																
<b>Horticulture</b>																	
1. Nursery management in vegetable crops	1	5	15	20										5	15	20	
<b>Total</b>	1																
<b>Plant Protection</b>																	
1. Judicious use of Plant Protection chemicals	1				17	3	20							17	3	20	
<b>Total</b>	1																
<b>Fishery Science</b>																	
1. Integrated Fish Farming	1	20	-	20										20	-	20	
2. Breeding of carps	1	20	-	20										20	-	20	
<b>Total</b>	2																
<b>Animals Science</b>																	
1. Prospects of poultry farming in Thoubal District	1	20	-	20										20	-	20	
<b>Total</b>	1																
<b>Home Science</b>																	
1. Preservation of fruits	1	20	-	20										20	-	20	
<b>Total</b>	1																
<b>Others</b>	Nil																
<b>Grand Total</b>	7	90	30	120	17	3	20							107	33	140	

## Summary of training for farmers / farm women (Period : from Oct., 2006 to Sept, 2007)

Area / Topic	No. of programme	Duration (Days)	Total Participants												Grand Total		
			General			SC			ST			Others			M	F	T
			M	F	T	M	F	T	M	F	T	M	F	T			
<b>Agronomy</b>																	
<b>Horticulture</b>	1	1	5	15	20									5	15	20	
<b>Animal Science</b>	1	1	20	-	20									20	-	20	
<b>Home Science</b>	1	1	5	15	20									5	15	20	
<b>Plant Protection</b>	1	1				17	3	20						17	3	20	
<b>Fishery</b>	2	2	40	-	40									40	-	40	
<b>Others Plant Breeding</b>	1	1	20	-	20									20	-	20	
<b>Grand Total</b>	7	7	90	30	120	17	3	20						107	33	140	

Photographs of Training programmes in Annexure II &amp; III

## (B) Training Off-Campus

Training of Rural Youth (Period : From Oct., 2006 to Sept, 2007)

Area / Topic	No. of Courses	Total Participants												Grand Total			
		General			SC			ST			Others			M	F	T	

	M	F	T	M	F	T	M	F	T	M	F	M	M	F	T
<b>Crop Production</b>															
1. Seed Production															
2. Weed Management															
3. Zero Tillage															
4. Crop Production Technology															
5. Others															
<b>Total</b>															
<b>Horticulture</b>															
1. Vegetable Prod. Technology															
2. Medicinal Plant Cultivation															
3. Off-season veg. cultivation															
4. Production technology for other horticultural corps															
5. Others															
<b>Total</b>															
<b>Animal Science</b>															
1. Feed and Fodder management															
2. Dairy farming															
3. Poultry Farming															
4. Backyard poultry															
5. Goatary															
6. Duckery															
7. Piggery															
8. Livestock management															
9. Others															
<b>Total</b>															
<b>Home Science</b>															
1. Kitchen gardening															
2. Nutritional management of Women and Children															
3. Embroidery and tailoring															
4. Value addition of plant and animal product															
5. Others															
<b>Total</b>															
<b>Agril. Engg.</b>															
1. Fabri. Repair & maintenance of implements															
2. Watershed management															
3. Mechanization of Agriculture															
4. Others															

<b>Total</b>															
<b>Agri. Extn.</b>															
1. Formation of Farmers Science Club															
2. Formation of SHG															

3. Extension Education																			
4. Others																			
<b>Total</b>																			
<b>Plant Protection</b>																			
1. IPM																			
2. Vermicompost																			
3. Insect Pest and Disease management																			
4. Others																			
<b>Total</b>																			
<b>Soil Science</b>																			
1. INM																			
2. Bio-Fertilizers																			
3. Soil Fertility management																			
4. Others																			
<b>Total</b>																			
<b>Fishery</b>																			
1. Prawn Culture																			
2. Composite Pisciculture																			
3. Fish Production Technology																			
4. Others																			
<b>Total</b>																			
<b>Others</b>																			
1. Agro-forestry																			
2. Sericulture																			
3. Mushroom																			
4. Apiculture																			
5. Plant Breeding																			
<b>Total</b>																			
<b>Grand Total</b>																			

**Summary of training for Rural Youth (Period : from Oct., 2006 to Sept, 2007)**

Area / Topic	No. of programme	Duration (Days)	Total Participants												Grand Total				
			General			SC			ST			Others			M	F	T		
			M	F	T	M	F	T	M	F	T	M	F	T					
Crop Production																			
Horticulture																			
Animal Science																			
Home Science																			
Agril. Engg.																			
Agri. Extn.																			
Plant Protection																			

Soil Science																			
Fishery																			
Others																			
<b>Grand Total</b>																			

(C) Training Off-Campus

Training of In-Service Personnel (Period : From Oct., 2006 to Sept, 2007)

Area / Topic	No. of Courses	Total Participants												Grand Total					
		General			SC			ST			Others			M	F	T			
		M	F	T	M	F	T	M	F	T	M	F	T						
Crop Production																			
1. Seed Production																			
2. Weed Management																			
3. Zero Tillage																			

4. Crop Production Technology																				
5. Others																				
<b>Total</b>																				
<b>Horticulture</b>																				
1. Vegetable Prod. Technology																				
2. Medicinal Plant Cultivation																				
3. Off-season veg. cultivation																				
4. Production technology for other horticultural corps																				
5. Others																				
<b>Total</b>																				
<b>Animal Science</b>																				
1. Feed and Fodder management																				
2. Dairy farming																				
3. Poultry Farming																				
4. Backyard poultry																				
5. Goatary																				
6. Duckery																				
7. Piggery																				
8. Livestock management																				
9. Others																				
<b>Total</b>																				
<b>Home Science</b>																				
1. Kitchen gardening																				
2. Nutritional management of Women and Children																				
3. Embroidery and tailoring																				
4. Value addition of plant and animal product																				
5. Others																				
<b>Total</b>																				
<b>Agril. Engg.</b>																				
1. Fabri. Repair & maintenance of implements																				

2. Watershed management																				
3. Mechanization of Agriculture																				
4. Others																				
<b>Total</b>																				
<b>Agri. Extn.</b>																				
1. Formation of Farmers Science Club																				
2. Formation of SHG																				
3. Extension Education																				
4. Others																				
<b>Total</b>																				
<b>Plant Protection</b>																				
1. IPM																				
2. Vermicompost																				

3. Insect Pest and Disease management																				
4. Others																				
<b>Total</b>																				
<b>Soil Science</b>																				
1. INM																				
2. Bio-Fertilizers																				
3. Soil Fertility management																				
4. Others																				
<b>Total</b>																				
<b>Fishery</b>																				
1. Prawn Culture																				
2. Composite Pisciculture																				
3. Fish Production Technology																				
4. Others																				
<b>Total</b>																				
<b>Others</b>																				
1. Agro-forestry																				
2. Sericulture																				
3. Mushroom																				
4. Apiculture																				
5. Plant Breeding																				
<b>Total</b>																				
<b>Grand Total</b>																				

## Summary of training for Rural Youth (Period : from Oct., 2006 to Sept, 2007)

Area / Topic	No. of programme	Duration (Days)	Total Participants												Grand Total					
			General			SC			ST			Others								
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T			
Crop Production																				
Horticulture																				
Animal Science																				

Home Science																				
Agril. Engg.																				
Agri. Extn.																				
Plant Protection																				
Soil Science																				
Fishery																				
Others																				
<b>Grand Total</b>																				

## 15. Sponsored Training Programme (Period : from Oct., 2006 to Sept, 2007)

Title of the Training	Sponsored by	Duration (Days)	Total Participants												Grand Total					
			General			SC			ST			Others								
			M	F	T	M	F	T	M	F	T	M	F	T	M	F	T			
1.																				
2.																				
3.																				
4.																				
<b>Grand Total</b>																				

## 16. Result of Front-Line Demonstration (FLD)

(A) Oilseeds

Year :

Crop	Season	Area (ha)		No. of Farmers/Demonstration				Remarks
		Proposed	Actual	SC	ST	Others	Total	
								Both the crops are now



Ground nut	Kharif	-	3	--	--	10	10	at flowering stage
Soybean	Kharif	-	2	-	--	6	6	

NB: Photograph not included.

(B) Pulses

Year :

Crop	Season	Area (ha)		No. of Farmers/Demonstration				Remarks
		Proposed	Actual	SC	ST	Others	Total	
Black gram	Kharif	-	4	-	-	8	8	The crop is at flowering stage

NB: Photograph of FLD on Blackgram in Annexure-IV.

(C) Farming situation and results of demonstration on Oilseed crops.

Crop	Season	Sowing Date	Harvesting date	Situation	Soil type	Agroclimatic Zone	Previous crop pattern	Status of NPL	Rainfall distribution
Ground nut	Kharif	17-7-07	20-10-07	Rainfed	Clay loam	Sub-tropical zone	Vegetable	-	Normal
		15-7-07	22-10-07		Clay loam	Sub-tropical	Vegetable	-	Normal

V ariety	No. of farmers	Area (ha)	Yield of Demonstration (q/ha)				Increased in yield (%)	Cost of Additional cash (Rs. Ha)		Remarks
			Highest	Lowest	Avg.	Local Check		Demo.	Local Check	
TAG-24 (Ground nut)	10	3								Since the crops are growing yield cannot be ascertained
JS-335 (Soybean)	6	2								

(D) Farming situation and results of demonstration on Pulse crops.

Crop	Season	Sowing Date	Harvesting date	Situation	Soil type	Agroclimatic Zone	Previous crop pattern	Status of NPL	Rainfall distribution
Black gram	Kharif	15-7-07	5-10-07	Rainfed	Sandy loam	Sub-tropical zone	Vegetable	-	Normal

V ariety	No. of farmers	Area (ha)	Yield of Demonstration (q/ha)				Increased in yield (%)	Cost of Additional cash (Rs. Ha)		Remarks
			Highest	Lowest	Avg.	Local Check		Demo.	Local Check	
T-9 (Black gram)	8	4								Since the crop is growing yield cannot be ascertained

(E) Analytical Review of component demonstration (Crop wise separate table required)

Crop:

Component	Farming Situation	Average Yield	Local Check Yield	Percentage increase in Productivity over local yield
1. Seed (a) Variety				

2. Bio-fertilizer PBB + Culture				
3. Fertilizer management				
4. Plant Protection				
5. Combination of component (a) NPK + Gypsum (b) Improved seed + Gypsum				

(F) Technical Feedback

- 1.
- 2.
- 3.
- .
- .
- N

(G) Farmers' reaction

- 1.
- 2.
- 3.
- .
- .
- N

(H) Extension and training activities :

Field Day Organized		Farmers' Training	
Date	No. of participants	Date	No. of participants

(I) Results of FLD other than Pulses and Oilseed Crops.

Year :

Crop	Season	Area (ha)		No. of Farmers/Demonstration				Remarks
		Proposed	Actual	SC	ST	Others	Total	

NB: Attach a few action photographs with title at the back of photograph with pencil

(J) Farming situation and results of demonstration on other than Oilseed and Pulse crops.

Crop	Season	Sowing Date	Harvesting date	Situation	Soil type	Agroclimatic Zone	Previous crop pattern	Status of NPL	Rainfall distribution

V ariety	No. of farmers	Area (ha)	Yield of Demonstration (q/ha)				Increased in yield (%)	Cost of Additional cash (Rs. Ha)	
			Highest	Lowest	Avg.	Local Check		Demo.	Local Check

Interpretation and critical analysis of the results obtained :

17. On-Farm testing (OFT).

Subject :

- a. Title of the experiment

b. Problem

- c. Hypothesis
- d. Experiment year – I/II/III
- e. Treatment
- f. Plot Size
- g. No. of farmers/ replication
- h. Date of sowing
- i. Date of harvesting

Results with captions

Treatment	Replication						Mean of result
	1	2	3	4	5	n	

Interpretation and critical analysis of the results obtained :

18. Literature developed/ published (give details)

- a. Research Paper
  - 1.
  - 2.
  - 3.
- b. Technical reports
  - 1.
  - 2.
  - 3.
- c. Technical Bulletins
  - 1.
  - 2.
  - 3.
- d. Popular articles
  - 1.
  - 2.
  - 3.
- e. Extension literature
  - 1.
  - 2.
  - 3.

**NB: Please enclose a copy of each. In case of literature prepared in local language please indicate the title in English**

19. Success story/ Case study, if any.  
(two-three pages write-up with suitable photographs)

20.

Constaints	Rank
A. Administrative	
1.	
2.	

3.	
B. Technical	
1.	
2.	
3.	

C. Financial	
1.	
2.	
3.	

## 21. Functional Linkage with other organizations

Sl.No.	Name of the organizations	Nature of Linkages
1.	Veterinary & Animal Husbandry Department	At present only as member of scientific Advisory Committee
2.	Fisheries Department	
3.	Sericulture Department	
4.	Horticulture & Soil Conservation Department	
5.	Central Agricultural University, Manipur	
6.	Indian Council of Agriculture Research, Lamphelpat	
7.	State Bank of India, Thoubal Branch	

## 22. Performance of demonstration units (other than Crops)

Sl. No.	Demonstration Unit	Total Production	Costs of Inputs (Rs)	Gross income (Rs)	Net Income (Rs)

## 23. Performance of instructional farm (Crops) including seed production

Sl. No.	Crop	Area Covered (ha)	Variety	Date of Sowing	Date of Harvesting	Total Production (Please specify the unit of yield/ Nos)	Cost of Inputs (Rs)	Gross Income (Rs)	Remarks
1.	Paddy	5.4	HYVs	July 07			80,000 at present		The crop is standing now

## 24. Utilization of hostel facilities

## Accommodation available (No. of beds):

Months	No. of Trainees Stayed	Training days (days stayed)	Reason for short fall (if any)
Oct.			
Nov.			
Dec.			
Jan.			
Sep.			

## 25. Indicate any innovative technology or any innovative methodology of Transfer of Technology developed during the year :

- 1.
- 2.
- 3.
- n.

## 26. Other Extension Activities

Activities	Nos.	No. of beneficiaries (Practising farmers and Rural Youth)			No. of Extension functionaries		
		Male	Female	Total	Male	Female	Total
Field Days							
1.							
2.							
3.							
Kisan Mela							
1.							
2.							
3.							
Exhibition							

1.							
2.							
Farmers Scientist Interaction							
1.							
2.							
Kisan Gosthi							
1.							
2.							
Advisory Service							
1.							
2.							
Group Discussion							
1.							
2.							
Exposure Visit							
1.							
2.							
Animal / Agril Camp							
1.							
2.							
Any Others							
1.							
2.							
Film Show							
1.							

2.							
3.							
Radio Talk (Give Topic)							
1.							
2.							
TV Show (Give topic)							
1.							
2.							
3.							
News paper Coverage (Give Topic)							
1.							
2.							
3.							

27. Indicate any indigenous technology practiced by the farmers in the KVK operational area which can be considered for technology development (in details with suitable photographs)

Not yet identified.

28. Indicate the specific training need tools/ methodology followed for Identification of courses for farmers/ farm women/ Rural Youth/ In-Service Personnel. (Give details in target group wise)

No specific tools or methodology utilised so far.

29. Any other special programme undertaken by the KVK which has been financed by State Govt. / Other Agencies.

No.

30. (A) Seed/Seedlings/Saplings produced and sold to the farmers. Not yet produced.

Crop	Variety	Seed Production of Crops (Qt)		Seedling Production of Vegetables (No.)		Sapling Production (No.)	
		Production	Sold	Production	Sold	Production	Sold

**NB : In case of vegetables, if seed is produced, it may be given in Kgs or Quintals.**

31. Scientific Advisory Committee Meeting (s) (SAC): Please indicate the date(s) of meeting(s)

Sl.No.	Date of SAC	Salient Recommendation	Action Taken	Remarks
	14-9-07	Action plan approved		

32. Impact of training programme carried out during last three years in the KVK adopted villages. Not yet

Sl. No.	Name of the specific Technical skill transferred	No. of Trainees	% of Adoption	Change in income (In Rs)	
				Before	After

33. Field Activities Not yet done

- i. Number of villages adopted
- ii. Number of farm families selected.
- iii. Number of Survey/PRA conducted.

34. Utilization of KVK fund during the year 2006-07

A. For the period from 1<sup>st</sup> April, 06 to March, 07

Item	Sanctioned (Rs)	Released (Rs)	Expenditure (Rs)
Pay & Allowances	2,00,000	2,00,000	12,432
Recurring contingencies	50,000	50,000	1,30,200
Non-recurring contingencies	35,40,000	35,40,000	35,59,800
T.A.	25,000	25,000	25,000
Total	38,15,000	38,15,000	37,27,432

B. Utilization of KVK fund during 2007-08 for the period from 1<sup>st</sup> April, 07 to 30<sup>th</sup> September 07.

Item	Amount sanctioned	Already released	Expenditure	Balance
Pay & Allowances	20,00,000	10,00,000	6,38,321	3,61,679
T.A.	75,000	37,500	37,500	Nil
Contingencies	4,00,000	2,00,000	2,00,000	Nil
F.L.D.	29,093	29,093	29,093	Nil

35. Utilization of funds under FLD on Oilseed/Pulse

Sl. No.	Item	Sanctioned by ZC		Released by Institute		Expenditure Upto .....		Unspent balance as on .....
		Kharif	Rabi	Kharif	Rabi	Kharif	Rabi	
<b>A. Oilseeds</b>								
1.	Critical Inputs	16,625				16,625		
2.	Extension Activities							
3.	TA/DA/POL							
Total A		16,625				16,625		
<b>B. Pulses</b>								
1.	Critical Inputs	12,468				12,468		
2.	Extension Activities							
3.	TA/DA/POL							
Total B		12,468				12,468		

36. Status of Revolving Fund (in lakhs) for last 3 years.

Year	Total Sanctioned	Opening Balance	Expected Income (Rs)		Net balance in hand as on 1 <sup>st</sup> April of each year.
			Fixed Deposit	Farm Income	
2004-05					KVK not started

2005-06	1,00,000				1,00,000
2006-07		1,00,000			

37. Please indicate information which has not been reflected above (write in details) :-  
An excess expenditure for Rs. 80,200 was incurred on recurring contingency items and Rs. 19,800 was also incurred as excess expenditure on non-recurring contingency item due to increase in the price of vehicle and furnitures. The total amount of excess expenditure on both the items comes to the tune of Rs. 1,00,000 (Rupees one lakh) only. This amount may please be restored during this current financial year 2007-08 for smooth functioning of this unit.

Signature of the Programme Coordinator