#### **Indian Council of Agricultural Research**

#### Agricultural Technology Research Institute, Zone-III

#### Umiam, Meghalaya

## Format for Annual Action Plan Formulation of KVKs, Zone-III for 2021-22

Name of the KVK/District:KVK, ThoubalState: ManipurHost Organization:Department of Agriculture, Manipur

Sl.	Name	Gender	Category	Designation	Discipline	Mobile
No.		( <b>M/F</b> )	(General/OBC/SC/ST)			
1.	Dr. S. Zeshmarani	F	Gen	Senior Scientist & Head	Animal Science	8415902143
2.	Kh. Premlata Devi	F	SC	Subject Matter Specialist	Horticulture	8729868615
3.	N. Tomba Singh	М	Gen	Subject Matter Specialist	Agronomy	7005432585
4.	R.K. Lembisana Devi	F	Gen	Subject Matter Specialist	Home Science	9862120799
5.	SribidyaWaikhom	F	OBC	Subject Matter Specialist	Fisheries	9612773367
6.	L. Babita Devi	F	Gen	Programme Assistant	Computer Science	9615156223
7.	Dr.W. Jiten Singh	М	OBC	Farm Manager	Agronomy	8787886023
8.	O.Shilhenba Singh	М	Gen	Assistant	Commerce	9862638170

9.	S.Prabin Singh	М	OBC	Program Assistant Agricultu	
				Extension	1
10	M. Geeta Devi	F	Gen	Steno/Computer Operator	9856686887
11.	M. Hemanta Singh	М	Gen	Driver cum Mechanic	9863034574
12.	Th.Tiken Singh	М	OBC	Driver cum Mechanic	9612017230
13.	S. Dhabali Singh	М	Gen	Peon cum Chowkidar	9862985680
14.	MangminthangZou	М	ST	Peon cum Chowkidar	8787611192
	Total	14			

\*\* SMS(PBG& PP) retired in the month of Nov.,2020 & Feb. 2021, Two post of SMS is vacant

## **Discipline:** Agronomy

## Name of the concerned Subject Matter Specialist :. N.Tomba Singh Mobile No: 7005432585

E-mailaddress: tombanameirakpam64@gmail.com

Mandated activities	Thematic Area	Name of Technology Assessed/ Refined (in Specific)	Source and Year of release	Assess/R efine	Are a (in ha.)	Locatio n	Period and Duration		Numbe	r of bene	eficiario	es/ tria	ls	
									SC/ST	ŗ		Gener	al	Grand
								Μ	F	Total	Μ	F	Total	Total
esting	Varietal evaluation	Evaluation of Chickpea Var. Pusa Chickpea- 10216 in rice base cropping system	IPR,Kanpur ,2018	A	1.25	Wangjin g, Nongpo kSekmai , Kakmay ai, HijamKh unou, Khongjo m	Nov,2021 - March,2022	-	-	-	5	-	5	5
mt	Seed Production													
On farm testing	Integrated Weed Management	Integrated Weed Mgmt. In Lentil Var.HUL-57	AAU,Jorhat ,2015	A	1.25	Wangjin g, Tentha, Nongpo kSekmai , Heirok , Ingouro k	Nov,2021 - March,2022	-	-	-	4	1	5	5
	Integrated Nutrient Management													

	Integrated Water			1										<u> </u>
	Management													
	Tillage Management/													
	Farm Machinery													
	Integrated Farming													
	System/ Integrated													
	Crop Management													
	Others (Pl. specify)													
Mandated	Thematic Area	Name of Technology	Source	Crop/	Are	Locatio	Period and Duration				benefi		/demon.	1
activities		demonstrated	and Year	cropping	a (in	n			SC/S	1		Gener	1	Grand
			of release	system	ha.)			Μ	F	Total	м	F	Total	Total
	Varietal evaluation													
	Seed Production													
												-		<u> </u>
u	Integrated Weed													<u> </u>
tio	Management													
rat	Integrated Nutrient	Foliar Nutrition of lentil	RARS	Lentil	2.5	Tentha,	Nov,2021-				10	-	10	10
Front Line Demonstration	Management	Var. HUL-57	Shillongani ,2015			Thawai, HijamKh unou, Lourem bam, Tekcha	March,2022							
<b>nt</b>						m								
Fre	Integrated Water Management													
	Tillage Management/ Farm Machinery													
	Integrated Farming System/ Integrated Crop Management	ICM in Rice Var.CAU-R1	ICAR NEH Region,201 0	Rice	2.5	Langath el, Thoubal	July 2021				10	-	10	10

	Others (Pl. specify)					Okram, Nongpo kSekmai , Athokp am, Charang pat								
Mandated	Target group	Title of the training	No. of	Period	Durati	On/Off			Numb	oer of b	eneficia	ries		Remarks
activities		Programme and No. of	trainin	of the	on (in	campus		SC/S			Genera		Grand	
		Courses in bracket	g progs	year	days)		Μ	F	Total	Μ	F	Total	Total	
	Farmer and Farm women	Kharif pulses cultivation	1	April	1	Off	5	-	5	10	-	10	15	
ining		SRI	1	May	1	Off				10	5	15	15	
pus trai imes		Nutrient management in rice cultivation	1	June	1	Off				15	-	15	15	
On and Off campus training programmes	Rural Youth	Green Manuring & its importance in Organic farming	1	July	1	On				10	5	15	15	
n and ( F		Cultivation of rice for seed production	1	July	1	On				15	-	15	15	
0		Seed production	1	Aug	7	Off				10	5	20	15	1
	Extension Personnel	Recent advances in cultivation of field crops	1	Nov	3	Off	-	-	-	12	3	15	15	

	Civil Society													
	NGO (including school drop outs)													-
	Others (Pl. specify)													
														-
	Farmer and Farm women													
uing	Rural Youth	Seed production	1	Aug	7	Off				10	5	15	15	-
Vocational training programmes	Extension Personnel													
ationa	Civil Society													
Voce	NGO(including school drop outs)													-
	Others (Pl. specify)													-
									I					
l es														Sponsoring agency
Sponsored training programmes	Farmer and Farm women	Zero tillage mustard cultivation	1	Oct	1	On	-	-		10	5	15	15	Dept. of Agriculture,Ma nipur
SI t pro	Rural Youth													
	Extension Personnel	Rabi pulses cultivation	1	Nov	1	On	-	-	-	12	3	15	15	Dept. of

							Agriculture,Ma nipur
Civil Society							
NGO(including school drop outs)							
Others (Pl. specify)							

## **Discipline:** Horticulture

## Name of the concerned Subject Matter Specialist :...Kh.Premlata Devi..... Mobile No: 8729868615

## E-mailaddress: khpremlata11@gmail.com

Mandate d activities	Thematic Area	Name of Technology	Sourc e and Year	Assess/R efine	Area (in ha.)	Locati on	Period and Duratio	Nun	nber	of ben	eficiar	ries/ tr	ials	
			of				n		SC/ST			Gener	al	Grand
			releas e					М	F	Tot al	М	F	Tot al	Total
	Varietal evaluation	Performance of planting time in Onion Var. Pusa Riddhi	ICAR- IARI- 2015	A	0.75	Langat hel,Lo uremb am,W angjin g,Tekc ham	Oct2021 - Feb,202 2	-	-		4	1	5	5
On farm testing	Integrated Nutrient Management													
m te	Integrated Weed Management													
n far	Orchard Rejuvenation													
Ō	Post Harvest Processing/ Value Addition													
	Canopy mgmt.													
	Landscaping													
	Mechanization													

	Any other (Pl. Specify)													
Mandate	Thematic Area	Name of	Source	Crop/	Area (	Locati	Period and		Num	ber of	bene	ficiarie	s/ dem	on.
d		technology	and	cropping	ha.)	on	Duration		SC/ST			Genera		Grand
activities			Year of releas	system				М	F	Tot al	м	F	Tot al	Total
	Varietal evaluation		e											
	Integrated Nutrient													
tion	Management													
nstra	Integrated Weed Management													
emoi	Orchard Rejuvenation													
Front Line Demonstration	Post Harvest Processing/ Value Addition													
ont L	Canopy mgmt.													
Fre	Landscaping													
	Mechanization													
	Any other (Pl. Specify)													

Mandate	Target group	Title of the	No. of	P tł	Duratio	On/Of		N	lumber	r of b	enefic	ciaries		Remarks
d		training	trainin	erio 1e y	n (in	f	S	C/ST		(	Genei	ral	Grand	
activities		Programme and No. of Courses in bracket	g progs	Period of the year	days)	camp us	М	F	Tot al	Μ	F	Tot al	Total	
	Farmer and Farm women	Off season vegetable production	1	Sep	1	On	5	-	5	7	3	10	15	
nes		Nursery management	1	Oct	1	Off				10	5	15	15	
ramn		INM in vegetable crop	1	Nov	1	Off	-	-	-	10	5	15	15	
On and Off campus training programmes	Rural Youth	Off season vegetable production under green house	1	Dec	5days	On	5	-	5	8	2	10	15	
mpus trai		Nursery management with seed treatment	1	Nov	5days	On	-	5	5	8	2	15	15	
nd Off ca	Extension Personnel	Production technology of exotic vegetable crops	2	Dec	1	Off On	5	-	5	15	10	25	30	
On a	Civil Society													
-	NGO(including school drop- outs)													
	Others (Pl. specify)													

nmes	Farmer and Farm women	Grading and standardization of horticultural crops	1	Dec	1	Off	-	5	5	8	2	10	15	
grar	Rural Youth													
ing pro	Extension Personnel													
raini	Civil Society													
Vocational training programmes	NGO(including school drop- outs)													
Voca	Others (Pl. specify)													
										•				
														Sponsoring agency
ning	Farmer and Farm women													
Sponsored training programmes	Rural Youth	Vermi compost preparation technology	1	May	1	On	5	-	5	10	-	10	15	Dept. of Horti& Soil Conservati on,Manipur
Spon	Extension Personnel													
	Civil Society													

## **Discipline:** Fishery

## Name of the concerned Subject Matter Specialist: SribidyaWaikhomMobile No: 9612773367

E-mailaddress:<u>dolphinwai8@gmail.com</u>

Mandated activities	Thematic Area	Name of Technology	Source and Year	Asses s/Refi	Area (in	Location	Period and	r	Numb	er of be	neficia	ries/ tr	als	
			of release	ne	ha.)		Durati		SC/	ST		Gener	al	Grand
							on	М	F	Total	М	F	Total	Total
	Pond													
	management													
On farm testing	Fish breeding	1. Seed production of walking cat fish ( <i>Clarias magur</i> ) using BRICS (Barrier Removal In Catfish for Voluntary Spawning) method	College of Fisheries, CAU(I), Lembuche rra, 2020	A	-	Komnao, Hijamkhunou, Ukhongsang, Lourembam	June- August ,2021	1	-	1	4	-	4	5
ō		<ol> <li>Seed production of local climbing perch (Anabas testudineus)</li> </ol>	ICAR-CIFA, 2016	A		Thongjao, Wabagai, Hiyanglam, Tekcham, Kakching	June- August ,2021	2	-	2	3	-	3	5
	Feeding management													

	Diseases management															
	Post harvest processing/ Va addition	lue														
	IFS Modules															
Mandated activities	Thematic Area	Name of Technology	Source and Year of	Crop/Cro pping	Area (in	Loca	tion	Period Durati			N SC/S		f bene	ficiaries Genera	s/ demoi al	n. Grand
			release	system	ha.)				·	Μ	F	Total	М	F	Total	Total
stration	Pond management	Popularization of Silver barb ( <i>Puntius</i> <i>gonionotus</i> ) in feed based seasonal carp polyculture pond system	College of Fisheries, CAU(I), Lembucherra, 2014	-	2.5	Thoubal Khunou Louremi Ningom Khangal Wabaga Hiyangla Tekchar	, bam, bam, ook, i, am,	July,2021- JFebruary, 7 months					10	-	10	10
)emon	Fish breeding															
Front Line Demonstration	Post harvest processing/ Value addition															
	IFS Modules	Popularization of Fish based integrated farming system	ICAR RC for NEH Region, Umiam, Meghalaya,	-	5.0	Lanmei Khanga Lilong, Kiyams	bok,	June,2021 March,202 10 months	22	-	-	-	10	-	10	10

	2013		Yairipok,				
			Langmeidong,				
			Komnao,				
			Tentha,				
			Sikhong				
Others (Pl.							
specify)							

Mandated	Target group	Title of the training	No. of	Perio	Duration	On/Off			Num	ber of	benefi	ciaries		Remarks
activities		Programme and No. of	trainin	d of	(in days)	campus		SC/S	Т		Gene	ral	Grand	
		Courses in bracket	g progs	the year			М	F	Total	М	F	Total	Total	
t training s	Farmer and Farm women	Brood stock management for quality seed production (2)	1	April	2	Off	-	-	-	13	2	15	15	
Off campus ( programmes		Breeding and hatchery management of air breathing fishes	1	Мау	3	On	2	-	2	13	-	13	15	
n and		Pre and post stocking management of pond	1	June	3	Off	1	-	1	14	-	14	15	
0	Rural Youth	Water quality	1	July	1	Off	-	-	-	13	2	15	15	

		. (1)									1	1	1	
		management (1)												
		David based Justemated		A		0					45		45	
		Pond based Integrated	1	Aug	3	On	-	-	-	-	15	-	15	
	E (	Farming system (4)								42	2	45	45	
	Extension Personnel									13	2	15	15	
	Personnei	Fish health management	1	Sep	1	On	-	-	-					
	Civil Society													-
	NGO(including													
	school drop-outs)													
	Others (Pl.													-
	specify)													
	specify	<u> </u>							1			I		1
	Farmer and Farm													
ng	women													
Vocational training programmes	Rural Youth	Value addition of fish	1	Feb	7	On	-	3	3	-	12	12	15	
m	Extension													
am	Personnel													
gra	Civil Society													
cational train programmes	NGO(including													
p Ca	school drop-outs)													-
A C	Others (Pl.													
	specify)													
J a le														Sponsoring
ang														agency
gr n dr	Farmer and Farm													DoF, Manipur
	I amer and I am													
Sponsore d training program	women Rural Youth	Culture and breeding of										11	15	NFDB

	ornamental fishes (2)												
Extension	Fish health management	1	Dec	3	On	-	-	-	12	3	15	15	DoF, Manipur
Personnel													
Civil Society													
NGO(including													
school drop-outs)													
Others (Pl.													
specify)													

## **<u>Discipline</u>: Home Science**

#### Name of the concerned Subject Matter Specialist: R.K. Lembisana Devi Mobile No:..9862120799

E-mailaddress: rajkumarilembisana42@gmail.com.

Mandat ed	Thematic Area	Name of Technology	Source and Year of release	Assess/ Refine	Are a (in	Location	Period and Duration	Nun	nbei	r of bei	nefici	arie	s/ trials	
activities	Aled		UTTElease	Relifie	ha.)		Duration		SC/	ST		Gei	neral	Grand
					<b>,</b>			Μ	F	Tot al	м	F	Total	Total
	Nutritional Gardening	Introduction to year round nutri rich crops in NARI village during covid pandemic	ATARI Jabalpur,2019	A	-	Tentha Langathel, Khangabok Thoubal, Kakching Khunou	June-Dec, 2021	-	1	1	-	4	5	5
On farm testing	Organic dye introductio n/ utilization													
On fa	Utilization of waste materials													
	(Bio- degraded/ Bio- nondegrad ed)													
	Storage						Ì	1						

(gra fruit fish													
wor													
s of	chnique f child e/ old												
Valı Add		Assessment on preparation of guava cheese	Horticulture Division ICAR, Barapani, 2014	A	Laipham Lotnung, Wangkhem, Khangabok, Wangjing, Lilong Chingkham	Nov, 2021- Jan 2022	-	1	1	-	4	4	5

Mandat	Thematic	Name of	Source	Crop/Cropping	Area	Location	Period		Num	ber o	f ben	eficiarie	es/ demoi	າ.
ed	Area	Technology	and Year	system	(in		and		SC/ST			Gene	ral	Grand
activities			of release		ha.)		Durati on	Μ	F	To ta I	м	F	Total	Total
	Nutritiona 1 Gardenin g													
Front Line Demonstration	Nutritiona l diet for children/ Pregnant women													
Front Line D	Water harvestin g devices including purificati on													
	Hygienic Sanitation													

Storage technique s (grains/ fruits/ fishes/ meat etc)													
Value Addition	Production of Roselle Jam	College of Agri. Engineeri ng Akola, 2015	Roselle Jam	-	Thoubal, Lourembam , Langathel, Laiphrakpa m, Khangabok	Nov,20 21				-	10	10	10
	Production of Chow chowBori	College of Home Science Tura, Meghalay a	Chow chow	-	LilongChing kham, Thoubal, Laiphrakpa m, Khangabok	Aug,20 21	-	1	1	-	9	9	10

Mandat	Target	Title of the	No. of	Period of	Duration	On/Off		Nur	nber of	benef	iciari	ies		Remarks
ed	group	training	training	the year	(in days)	campus		SC/ST			Gene	ral	Gran	
activitie s		Programme and No. of Courses in bracket	progs				М	F	Tota l	Μ	F	Tot al	d Total	
	Farmers & farm Women	Importance of nutrification on traditional foods	1	April	2	Off	-	-	-	3	12	15	15	
		Preparation of watermelon rind candy	1	July	3	On	-	3	3	-	12	12	15	
		Preparation of chow chowbori	1	Mar	3	Off	-	-	-	-	15	15	15	
		Preparation of Roselle Jam and extraction of fibre from roselle	1	Dec	3	On	-	2	2	-	13	13	15	
	Rural Youth	Value Addition as a source of income generation	2	Jan,	2	On/Off	-	5	5	-	25	25	30	
	Extension Personnel	Food fortification	1	Sep	3	On/Off	-	3	3	-	12	12	15	
	Civil Society													
	NGO(incl uding school drop outs)													
	Others (Pl. specify)													

s	Farmer and Farm	Storage tech. of fruits	1	July	7	Off	-	10	10	-	5	5	15	
Vocational training programmes	women	iruits												
m	Rural													
gra	Youth													
LOg	Extension													
d i	Personnel													
ing	Civil													
iii	Society NGO(incl													
tra	uding													
al	school													
on	drop-													
ati	outs)													
00	Others													
$\rightarrow$	(Pl.													
	specify)													
				1										S
les						_		_						Sponsoring agency
uu	Farmer													
raı	and Farm													
60	women Rural	Value of fruits	1	oct	3	On	_		_	3	12	15	15	DRDA
pr	Youth	and vegetables	1	000	5	Un	-	-	-	3	12	12	15	DRDA
ng	Extension	and vegetables												
i	LACHSION													
	Personnel													
1.5	Personnel Civil													
d tre	Civil Society													
red tra	Civil Society NGO(incl													
nsored tra	Civil Society NGO(incl uding													
Sponsored training programmes	Civil Society NGO(incl													

Others (Pl. specify)							

#### Discipline: Agricultural Extension/ Agricultural Economics/ Agricultural Statistics

Name of the concerned Programme Assistant:....Salam Prabin Singh....... Mobile No:..7005367546.....

E-mailaddress:...........prabinsalam2020@gmail.com.....

Mandated activities	Thematic Area	Name & Details of	Source and	Crop/ croppin	Are a (in	Location	Period and	Nun	nber of	fbenefic	iaries	/demon	I <b>.</b>	
		Technology to	Year of	g	ha.)		Duration		SC/S	т		Gener	al	Grand
		be demonstrated	release	system				М	F	Total	м	F	Total	Total
	Formation of Groups/ SHGs													
	Benchmark Survey (PRA tools etc)													
Front Line Demonstration	Impact Assessment	Impact on Participatory rice seed Production of RC Maniphou 13 under DFI Villages in Thoubal district	NA	-	-	Lourembam , Ukhongshan g	July,2021	-	-	-	80	40	120	120
Fre		Impact of NARI (Nutri Sensitive Agricultural Resources & Innovations) in enhancement of farmers'	NA	-	-	Lourembam, Langathel, Wangjing	July 2021	-	-	-	-	130	130	130

	livelihood & nutritional security							
Technology/ methodologic al Backstopping								
Innovativene ss/ rate of adoption								
Adoption/ Diffusion process								
Adoption effect								
Factors of adoption								
Coordination / Convergence / Linkages promoted/ created								
Others (Pl. specify)								
	l						L	

Mandate d	Target group	No. of training	Title of the training Programme	Period & duration (in	On/Off campus		Nu SC/	mber of 'ST	-	cipa Gene		Grand	Remarks
activities		progs and No. of Courses in bracket		days)		М	F	Total	М	F	Total	Total	
mmes	Farmer and Farm women	1	Marketing Strategies for value added products of Fruits & Vegetables	May	On	2	-	2	13	-	15	15	
ing progra		1	Marketing Potentials of Rice Seed Production	June	Off	-	-	-	15	-	15	15	
On and Off campus training programmes		2	Economic Potentials of cultivating organic crops in Manipur	Aug	On	7	3	10	15	5	20	30	
On and Off c	Rural Youth	2	Intervention of Information and Communication Technology (ICT) in Agricultural Marketing	July	On	1 5	-	15	15	-	15	30	
	Extension Personnel	1	Importance of PRA	Sep(3)	On	2	-	2	13	-	13	15	

			in Agricultural & Allied sector										
	Civil Society												-
	NGO (including school drop outs)												
	Others (Pl. specify)												
mmes	Farmer and Farm women												
rogral	Rural Youth	1	Communication Skill Development	Feb	3	-	3	12	-	1 2	15	15	
ing p	Extension Personnel												
l trair	Civil Society												
Vocational training programmes	NGO(including school drop outs)												
Voc	Others (Pl. specify)												
													_
ng		_						_				_	Sponsorir agency
Sponsored training programmes	Farmer and Farm women	1											
ll ti	Rural Youth												
rec	Extension Personnel												
05 30	Civil Society												
no Iq	NGO(including						1			1			
Sp	school drop outs)												
₹1	Others (Pl. specify)												

# Extension Activities of the KVK proposed for the year 2021-22

Specific activity	No. of	Period	Duration			Nur	nber of bene	ficiaries (No	.)		
	activities	of the	(in days)		SC/ST			General		Gra	nd Total
		year		М	F	Total	М	F	Total	Μ	F
Diagnostic visit	145			100	50	150	150	100	250	250	150
Advisory services/ telephone talk	1200			300	100	400	500	300	800	800	400
Training Manual	10	-	-	-	-	-	-	-	-	-	-
Celebration of Important days	5	-	-	80	20	100	350	100	450	430	120
Exhibition	3										
Exposure visit	10			60	40	100	150	50	200	210	90
Extension literature (Leaflet/ folders/ Pamphlets)	70										
Extension / technical bulletin	2										
News letter	2										
News paper coverage	65										

Research publications	8								
Success stories/ Case studies	6								
Farm Science Clubs' Convenors meet	31	150	50	200	413	100	513	563	150
Farmers' Seminar	2	20	5	25	50	25	75	70	30
Farmers' visit to KVKs	1400	250	100	350	800	250	1050	1050	350
Ex-trainees' meet	3	10	5	15	50	10	60	60	15
Field day	3	25	10	35	75	30	105	100	40
Film show	10	150	50	200	550	150	700	700	200
Radio Talk	24								
TV talk	8								
KishanGoshthi	2	30	15	45	70	35	105	100	50
Group Meeting	10	25	5	30	200	50	250	225	55
KishanMela	1	70	30	100	130	70	200	200	100
Soil Health Camps	10	25	5	30	130	30	160	155	35
Animal Health Camps	2	25	5	30	70	20	90	95	25
Awareness camp	24	100	40	140	500	80	580	600	120
Mobile Agro-Advisory (Messages/ Beneficiaries)	300	700	100	800	2050	150	2200	2750	250
Method demonstration	16	50	10	60	150	30	180	200	40

Scientists' visit to farmers' field	350		180	20	200	300	100	400	480	120
Workshop/ Seminar	2		15	5	20	60	20	80	75	25
Soil Testing	250		200	50	250	500	250	700	300	1000
Water Testing	200		25	5	30	150	20	170	175	25
Any other (Pl. Specify)										

# Activity Calendar of the KVK (Month-wise target to be completed) for the year 2021-22

# KVK: Thoubal

Activity/ N	Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
OFT (Nos	s.)													
i.	Number of Technologies (7)	-	-	3	-	-	-	1	3	-	-	-	-	7
i.	Number of Trials (35)	-	-	15	-	-	-	5	15	-	-	-	-	35
ii.	Area (ha)/ items (no.) (2.5/20)								2.5					2.5
FLD (Nos	s.)													
i.	Number (60 demo and 2 impact assessment	-	-	2(20)	1(10)	1(10)			2(20)					60
ii.	Area(ha)/ items (no.) 12.5ha	-	-	7.5	2.5	10 nos			2.5/10 nos.					
Training J	programme													
A. F	armer													
i.	No. of course (25)	3	3	3	2	3	1	2	1	2	2	2	1	25
ii.	No. Of participants (375)	45	45	45	30	45	15	30	15	30	30	30	15	375
B. R	Rural Youth													

i. No. of course (20)	2	1	2	3	2	1	2	1	3	2	1	-	20
ii. No. Of participants (300)	30	15	30	45	30	15	30	15	50	30	15	-	300
C. Ext. Personnel													
i. No. of course (10)	-				1	3	2	2	2				10
ii. No. Of participants(150)	-				15	45	30	30	30				150
Extension Activities/ programmes													
i. No. of activities													31
ii. No. of beneficiaries													4878
Seeds production (tonnes)							24.6	11.85	6.0			93.3	135.75
Planting materials (Nos)	500	1000					47500	40000	6500			14500	110000
Livestock strains (nos)	10	33		10				30	200	100			383
Fingerlings (Nos)							10,000	5000	-	-	-	10,000	25,000
Bio-agents/ products (tonnes)													
Bio-fertilizers/ Vermicompost etc. (in Tonnes)	1.5			1.5			1			1		10	15
Soil , Water, Plant, Manures Testing (No. of samples to be tested)	60	25	25	20	80	20	20	60	35	30	45	30	450
Soil , Water, Plant, Manures Testing (No. of farmers benefitted)	130	100	100	20	80	65	80	95	140	120	180	90	1200
Soil , Water, Plant, Manures Testing (No. of villages covered)	2	1	1	1	1	1	1	1	1	1	2	1	14
Mobile Agro-Advisory (No. of Messages)	45	25	35	35	20	20	45	50	50	25	20	25	300

Mobile Agro-Advisory (No. of Farmers)	250	150	350	250	200	200	300	250	450	150	200	250	3000

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(Dr.S.Zeshmarani) Sr. Scientist and Head