Indian Council of Agricultural Research

Zonal Project Directorate, Zone-III

Umiam, Meghalaya

Format for Annual Action Plan Formulation of KVKs, Zone-III for 2013-14

Name of the KVK/District: KVK, East Khasi Hills, Upper Shillong State: Meghalaya. Host Organization: Directorate of Agriculture

Please furnish information in the prescribed format pertaining to mandated activities of your KVK targeted to be accomplished during 2013-14

Discipline: Agronomy

Name of the concerned Subject Matter Specialist: Badapmain Makdoh Contact No: 09863606632

E-mail address: badapmainmakdoh@gmail.com

Mandated activities	Thematic Area	Details of Technology	Source and Year	Ass ess/ Refi	Area (in acre)	Location	Period and Duration			er of trials	s/benet	ficiarie	S	
				ne					SC/S	Γ		Genera	al	Grand
								М	F	Total	М	F	Total	Total
farm testing	Varietal performance	Introduction and varietal performance of HQPM-1	Quality protein maize production technology and value addition, DMR (ICAR), 2008	A	2.5	Dangar, Mawklot, Mawreng , Sadew, Nongpiur	May- August 4 months	12	13	25				25
On fa	Integrated Weed Management	-	-	-	-	-	-	-	-	-	-	-	-	-

Integrated Nutrient Management	-	-	-	-	-	-	-	-	-	-	-	-	-
Integrated Water Management	-	-	-	-	-	-	-	-	-	-	-	-	-
Varietal performance	Introduction and varietal performance of groundnut ICGS-76	Groundnut cultivation Technologies for NEH of India, NRC For Groundnut and ICAR RC For NEH Region, Umiam, 2006	A	1.25	Dangar, Sadew	May- Septemb er 4 months	4	6	10				10
Integrated Farming System/ Integrated Crop Management	-	-	-	-	-	-	-	-	-	-	-	-	-
Tillage management	Zero tillage lentil/ pea in rice fallows	Zero Tillage Pea, Lentil and Toria in Rice Fallow for diversification and resource conservation in hills NICRA, Division of Natural Resource Management ICAR Research Complex for NEH Region Umiam, 2011	A	1.875	Diengpas oh, Mylliem, Mawryn gkneng,	Nov- Decembe r 4 months	15	10	25				25
Seed Production	-	-	-	-	-	-	-	-	-	-	-	-	-
Varietal	Evaluation of SARS series	Deptt.of Agriculture,	A	1.25	Jaroit,	June-July	5	5	10				10

	Others (Climate Resilient Agriculture)	Resource conservation Technology in rice-bacteropping system		State Agricu Reseach Stat (SARS), Yis 2012 Conservation Agriculture and Maize b cropping sys Priinciple an practices for NEHRegion Division of Agronomy, I NEH Region Umiam, 201	Iture tion emyong, n in Rice ased etems and .	A	0.625	Mylliem, Diengpas oh	June-July 5 months	4	4	8				8
Mandated	Thematic Area	Technology/Crop/	Sour	ce and Year	Dem	Area	Loca		Period and			Numb	er of b			
activities		Cropping system			on (No.)	(in acre)			Duration	M	SC/S F	T Total	M	Gener	ral Total	Grand Total
FLD	Varietal evaluation									IVI	F	Total	IVI	F	Total	
	Seed Production	Seed Production of Pea crop	Techn For N East I ICAR NEH	uction nology	3	2.5	Mylli Laitki Dang	oh,	December- April 4 months	10	5	15				15
	Integrated nutrient management	-		-	-	-		-	-	-	-	-	-	-	-	-
	Integrated Weed															

Mylliem 5 months

evaluation

(3 upland cultivar and 1

Govt.of Nagaland,

	Integrated Water Management	SRI in rice	SRI and ICM rice culture for water economy and higher productivit,y, Division of Agronomy, ICAR RC NEH Region, Umiam, 2008	3	2.5	Dangar, Diengpasoh	July- Nov ember 5months	8	7	15				15
]]	Integrated Farming System/ Integrated Crop Management	-	- -	-	-	-	-	-	-	-	-	-	-	-
1	Tillage Management/ Farm Machinery	-	-	-	-	-	-	-	-	-	-	-	-	-
i	(Others) i) Soil amendments (liming)	Effect of broadcasting method of Lime application on yield in rice.	Acid Soil Amelioratio through Liming and Crop Productivity, Division of Soil Science, ICAR RC NEH Region, Umiam,2011	2	2.5	Mawklot, Diengpasoh	May- November 5 months	3	3	6				6
	ii) Cropping system	Maize+legume crop intercropping	"Studies on maize legume intercropping and the residual effect on soil fertility status and succeeding crop in upland situation"	5	3.75	Laitjem, Mawsiatkhn am, Mawklot Diengpasoh	May-August 4-5months	10	10	20				20

			nomy and Science,										
					0 10 00						<u>. </u>		
Mandated activities	Target group	Title of the training programme	Period of the year	Duration (in days)	On/Off		aala	Numbe	er of be			- I	Remarks
activities		programme	the year	(III days)	campus	M	SC/S F	Total	M	Gener F	Total	Grand Total	
	Farmer and Farm women	Resource conservation technologies in rice based cropping system.	May	1	Off	10	5	15	141	r	Total	15	
S		Resource conservation technologies in rice based cropping system.	May-June	1	On	7	8	15				15	
mme		Package of practises of groundnut cultivation.	April	1	On	15	15	30				30	
On and Off campus training programmes		Importance of cereal legume Inter-cropping for increasing cropping intensity, fertility build-up and raising farmers' income.	March- April	1	On	10	5	15				15	
campus tı		Intervention of zero tillage lentil/pea for horizontal crop diversification	October- November	1	Off	10	5	15				15	
id Off		Lime application to amend acidic soil.	April- September	1	On	10	6	16				16	
)n an		Package of practises of upland rice.	May	1	On	10	5	15				15	
		System of Rice Intensification	May-June	1	Off	15	15	30				30	
		Integrated Weed	June-July	1	Off	5	10	15				15	

of Quality Protein October Maize (QPM) varieties Extension			T	1	1	,	1	1	1	1		T
Management												
Integrated nutrient management November November		Importance of Weed	June-July	1	On	5	10	15				15
Management November November Nutrient management in rice and maize Soil fertility September 1 Off 16 20 36 36 36 36 36 36 36 3												
Nutrient management in rice and maize		Integrated nutrient	September	1	On	15	15	30				30
Nutrient management in rice and maize September 1 Off 16 20 36 36 36 36 36 36 36 3		management	-									
rice and maize February												
Soil fertility management 1			-	1	Off	7	8	15				15
Management			·									
Integrated Farming system		Soil fertility	September	1	Off	16	20	36				36
System Vermicomposting August 1 Off 15 15 30 30 30 Vermicomposting December 1 On 30 30 60 60 60 Micronutrient deficiency in some important crops Fodder production May 1 On 10 5 15 15 15 Seed production November 1 On 10 5 15 15 15 Nutritional importance of Quality Protein Maize (QPM) varieties April, October October Civil Society Civil Soc												
Vermicomposting		Integrated Farming	December	1	On	7	8	15				15
Vermicomposting December 1		system										
Micronutrient deficiency in some important crops Fodder production May 1 On 10 5 15 15 15 15 15 15		Vermicomposting	August	1	Off	15	15	30				30
deficiency in some important crops		Vermicomposting	December	1	On	30	30	60				60
important crops		Micronutrient	September	1	On	10	30	40				40
Fodder production May 1 On 10 5 15 15 15 Seed production November 1 On 10 5 15 15 15 Rural Youth Nutritional importance of Quality Protein Maize (QPM) varieties April, October Oc		deficiency in some										
Seed production November 1 On 10 5 15 15 15 15		important crops										
Rural Youth Nutritional importance of Quality Protein Maize (QPM) varieties April, October 1 On 10 10 20 20 Extension Personnel -		Fodder production	May	1	On	10	5	15				15
October October October Extension Personnel Civil Society Others (Pl.		Seed production	November	1	On	10	5	15				15
October Octo	Rural Youth	Nutritional importance	April,	1	On	10	10	20				20
Extension Personnel - - - - - - - - -			October									
Personnel		Maize (QPM) varieties										
Civil Society	Extension											
NGO	Personnel	-	-	-	-	-	-	-	-	-	-	-
NGO	G: 11 G											
Others (Pl.	Civil Society	-	_	_	-	-	-	_	-	-	-	-
Others (Pl.	NCO											
`	NGU	-	_	-	-	-	-	-	-	-	-	-
`	Others (DI											
specify)	`											
	specify)	_	_	_		-		-	_	_	_	_

	Farmer and Farm women						
	Rural Youth						
Training programm	Extension Personnel						
es	Civil Society						
	NGO						
	Others (Pl. specify)						
							Sponsoring authority
mmes	Farmer and Farm women		Τ	П			
ogrammes							
ning programmes	women						
training programmes	women Rural Youth Extension						
ored training programmes	Rural Youth Extension Personnel						
Sponsored training programmes	women Rural Youth Extension Personnel Civil Society						

Mandated	Specific activity	Number	Period	Duration (in			Numb				T	Remark
activities		of activities	of the year	days)	3.6	SC/S			Gener		Grand Total	
	Diagnostic visit	10	Need based		M 15	15	Total 30	M	F	Total	30	
	Advisory services	15	April- March									
	Training Manual											
	Celebration of Important days	3	June, Octobe r, Februar	3	150	150	300				300	
ies	Exhibition	1	-	5	50	50	100				100	
tivit	Exposure visit	5	-	5	30	30	60				60	
Extension Activities	Extension literature	2	August 2013, Jan 2014									
Exte	Farm Science Clubs' Convenors meet	-	-	-	-	-	-	-	-	-	-	
	Farmers' Seminar	-	-	-	-	-	_	-	-	-	-	
	Farmers' visit to KVKs	13	April- March	13	149	152	301				301	
	Field day	9			40	40	80				80	
	Film show	20	April- March		100	155	255				255	
	Kishan Goshthi	-	-	-	-	-	-	-	-	-	-	

Group Meeting	-	-	-	-	-	-	-	-	-	-
Kishan Mela	-	-	-	-	-	-	-	-	-	-
Literature delivered	-	-	-	-	-	-	-	-	-	-
Method demonstration	8	April- March		20	30	50				50
Scientists' visit to farmers' field	20	Need based		60	40	100				100
Workshop	-									
Awareness camp	1	Decem ber- January		25	25	50				25

SEED PRODUCTION

Crop	Variety	Quant	ity (qt)	Type	of seed
		Target	Achievements	Certified	Foundation
Pea	Prakash	0.20			

Activity Calendar

Month	April	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
						1. TRAINI	NGS					
	i) "Package	i) "Resource	i)"System of	i)	i)"Vermi-	i)"Soil fertility	i)"Interven	i)"Integrated	i)"Integrate	i)"Nutrient		i) "Integrated
	of practises of	conservation	Rice	"Integrate	composting	management"	tion of	nutrient	d Farming	manageme		Nutrient
	groundnut	technologies	Intensificati	d Weed	,,		zero tillage	management"	system"	nt in rice		Management
	cultivation"	in rice based	on"	managem		ii)"Micronutri	lentil/pea			and		"
Activity		cropping		ent"		ent deficiency	for	ii) "Seed	ii)"Vermico	maize"		ii)
	ii) Nutritional	system."	ii)			in some	horizontal	production"	mposting"			Importance
	importance of		"Resource	ii)Importa		important	crop					of cereal

Quality Protein Maize (QPM) varieties"	ii) Package of practises of upland rice. iii) "Fodder production"	conservation technologies in rice based cropping system." iii) Lime application to amend acidic soil.	nce of weed managem ent		crops"	diversificat ion"				legume Inter- cropping for increasing cropping intensity, fertility build-up and raising farmers' income.
		-		2. M	ETHOD DEM	ONSTRATIONS	S			•
i) Method Demonstratio n on Fertilizer application, planting method of maize and rice, chemical formulation of herbicides.	i) . Method Demonstration on planting method and fertilizer application of Groundnut.	i)Method Demonstrati on on "Planting method, chemical formulation of herbicides of rice by RCT" ii)Method demonstrati on on the use of hand grubber for weed control in upland rice	i)Method Demonstr ation on"SRI" ii) Method Demonstr ation on Lime applicatio n					i) Method Demonstrat ion "Zero tillage pea/lentil"		i) Method Demonstrati on on "planting method of potato"
	T				3. OFTs an			T., 0		
		ii) OFT Evalu	arce Conservation that ion of SARS sent of liming in rick RI	eries (3 upla			ar)		o tillage in lentil/pea (ti leed Production (Pulse)	

		i) OFT Introduc	tion and varieta	l performano	ce of groundnut	ICGS-76						
		tion and varietal per- ze- Legume interc		HQPM-1								
					4. Fl	ELD VISITS &	FIELD DAYS	8				
	Field visits	Field visits	Field visits	Field visits Field day(2nos	Field visits	Field visits Field day	Field visits	Field visits Field days (4 nos.)	Field visits	Field visits	Field visits	Field visits Field days (2 nos. in April)
						OTHER ACTI	VITIES					
	i) Planning for OFTs FLDs beneficiaries	i) Field data collection ii) TV pro- gramme	i) World environment day celebra- tion	i) Final data collectio n on	i) Field data collection ii)Publishing	i)Final data collection on OFT	i) Field data collection ii) Exhi-	i) Final data collection on OFTs and FLDs	i) TV programme	i)Publishing extension literature	i) Report preparati ons	
Mandh	ii)Field data OFT and collection FID				extension literature	G	bition	None	Des	T	E.L	Mari
Month	April	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar

Discipline: Horticulture

Name of the concerned Subject Matter Specialist: .Mrs. Aibanrihun Lyngdoh

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Mandated activities	Thematic Area	Details of Technology	Source and Year	Ass ess/ Refi	Area (in acre)	Location	Period and Duration		Numbe	r of trial	s/bene	ficiarie	S	
				ne					SC/S1	Γ		Genera	al	Grand
								M	F	Total	М	F	Total	Total
	Varietal evaluation													
	Integrated Nutrient Management													
sting	Integrated Weed Mangement													
On farm testing	Orchard Rejuvenation													
Onf	Post Harvest Processing/ Value Addition													
	Canopy mgmt.													
	Landscaping													
	Mechanization													

	Exotic vegetable production	Broccoli/ Scientific package practices	of	ICAR for NEH region, 2009	A	1	Sadew, Mylliem ,Mawklo t, Laitkyns ew	April 2013,Oc t 2013/ 5 months	10	10	4/20				4/20
	Production of export potential ornamentals	Gerbera/ Package of praction	ces	ICAR for NEH region, 2007	A	0.04	Laitjem, Lynkien, Mawklo t, Mawkri ah	Aug 2013/6 months	10	10	4/20				4/20
	Production of low volume, high value crop	King Chilli/Scientific packag practices	e of	ICAR for NEH region, 2009	A	1	Dangar, Diengpa soh, Mawklo t, Sadew	April 2013/4 months	7	13	4/20				4/20
Mandated	Thematic Area	Technology/Crop/Cropping	Source	Demon	Are	a loc	cation F	Period and			Numbe	er of he	neficia	ries	
activities	Thematic Area	system	and Year	(No.)	(in			Duration		SC/S			Genera		Grand
					acre	e)			М	F	Total	М	F	Total	Total
on	Varietal evaluation														
Front Line Demonstration	Integrated Nutrient Management														
F Der	Integrated Weed Mangement														

Orchard Rejuvenation											
Post Harvest Processing/ Value Addition											
Canopy mgmt.											
Landscaping											
Mechanization											
Product performance	Pea (Azad P 1)/ Use of bio-organic formulations for increasing crop yield	ICAR for NEH region, 2006-07	4	1	Maw- klot, Maw- kriah	September 2013	7	13	20		20
Introduction and popularization of HYV of potato	Potato(Kufri Girdhari)/ Package of practices of HYV of Potato	CPRI, 2009	3	1	Sadew, Maw- kriah	Feb 2013	7	8	15		15
Seed Production	Cauliflower/ Seed production of Cauliflower	Principle s of Seed Technol ogy, IARI, 2010	2	0.02	Maw- klot, Sadew	October 2013	5	15	20		20
Cropping system	Kitchen garden/Raising of Kitchen garden	ICAR for NEH region,	4	1	Mawkyn rew	March 2013	10	10	20		20

			2011											
Mandated	Target group	Title of the training	Period	Duration	On/Off			Numbe					Remar	ks
activities		programme	of the year	(in days)	campus	3.5	SC/S			Gener		Grand Total		
	Farmer and Farm women	Production and Management technology of tuber crops	April'13	1	Off	7 7	8 8	Total 15	M	F	Total	15		
ammes		Production of low volume and high value crops	May'13	1	Off	15	15	30				30		
On and Off campus training programmes		Production and Management technology of spices	April'13	1	On	15	15	30				30		
train		Off-season vegetables	July'13/O ct'13	1	On/Off	15/ 15	15/ 15	30/30				60		
sndu		Nursery raising	Sept'13/ April'13	1	On/Off	16/ 6	20/	36/15				51		
Off can		Exotic vegetables production	Jan'14/M ay'13	1	On/Off	6/1 0	9/3 0	15/40				55		
On and Of		Protective cultivation (Green Houses, Shade Net etc.)	July'13	1	On	7	8	15				15		
		Training & Pruning	Jan'14/Ju ne'13	1	On/Off	6/7	9/8	15/15				30		
		Cultivation of Fruit crops	Jan'14/Ju	1	On/Off	9/1	6/5	15/15				30		
		I .	L	4.5	1		1	1			1	l		

		T	1					1	, , , , , , , , , , , , , , , , , , , ,	 	
			ne'13			0					
		Rejuvenation of old orchards	Dec'13	1	On	6	9	15		15	
		Plant propagation techniques	Dec'13	1	On	16	20	36		36	
		Production of export potential ornamental plants	July'13	1	On	20	20	40		40	
		Production of export potential vegetables	May'13	1	Off	7	8	15		15	
	Rural Youth	Protected cultivation of vegetable crops	Feb'14	1	Off	10	5	15		15	
		Production and Management technology of tuber crops	Feb'14	1	Off	7	8	15		15	
		Production and Management technology of spices	Feb'14	1	off	6	9	15		15	
	Extension Personnel			1							
	Civil Society	Backyard vegetable farming	March'1	1	Off	6	9	15		15	
	NGO										
	Othe Nursery Management rs (Pl. specify)										
Vocation	Farmer and Farm	Post harvest technology	June'13		On	5	10	15		15	

•		1 1 11111		1	1				I
al	women	and value addition of							
training		vegetables							
program	Rural Youth								
mes									
ines	Extension								
	Personnel								
	Civil Society								
	NGO								
	Others (Pl.								
	specify)								
									Sponsoring authority
	Farmer and Farm		T						
es	Farmer and Farm women								
ımes	women								
ammes									
grammes	women								
rogrammes	women Rural Youth								
programmes	women Rural Youth Extension								
ng programmes	women Rural Youth								
ning programmes	Rural Youth Extension Personnel								
raining programmes	women Rural Youth Extension								
l training programmes	women Rural Youth Extension Personnel Civil Society								
ed training programmes	Rural Youth Extension Personnel								
sored training programmes	women Rural Youth Extension Personnel Civil Society NGO								
onsored training programmes	women Rural Youth Extension Personnel Civil Society NGO Others (Pl.								
ponsored training programmes	women Rural Youth Extension Personnel Civil Society NGO								
Sponsored training programmes	women Rural Youth Extension Personnel Civil Society NGO Others (Pl.								
Sponsored training programmes	women Rural Youth Extension Personnel Civil Society NGO Others (Pl.								
Sponsored training programmes	women Rural Youth Extension Personnel Civil Society NGO Others (Pl.								

Mandated	Specific activity	Number of	Period	Duration			Numb					Remark
activities		activities	of the	(in days)	3.5	SC/S'			Gener		Grand	
	Diagnostic visit	10	year April'13- Mar'14	10	M 10	10	Total 20	M	F	Total	Total 20	
	Advisory services	24	April'13- Mar'14	42	100	100	200				200	
	Training Manual	-										
	Celebration of Important days	3	June'13, Oct'13t,F eb'14	3	150	150	300				300	
	Exhibition	1	-	5	50	50	100				100	
	Exposure visit	5	May'13- Feb'14	5	100	150	250				250	
Exten-	Extension literature	3										
sion Activi- ties	Farm Science Clubs' Convenors meet	-										
ties	Farmers' Seminar	-										
	Farmers' visit to KVKs	11	April'13- March'1 4		128	150	262				262	
	Field day	7	Nov'13- Dec'13		15	20	35				35	
	Film show	17	April'13- March'1 4		128	150	262				262	

Kishan Goshthi	-							
Group Meeting	-							
Kishan Mela	-							
Literature delivered								
Method demonstration	10	April'13- March'1	25	25	50		50	
Scientists' visit to farmers' field	20	April'13- March'1 4	50	50	100		100	
Workshop	-							
Awareness camp	1	Dec'13- Jan'14	25	25	50		50	

Planting materials/ Seed production: (Vegetable/ Species)

Crop/ Trees	Variety	Quan	tity (No/ qt)
		Target	Achievements
Cauliflower seed production	Local	0.0232	
Broccoli	Sadhana	4600 Nos.	
King Chilli	Local	0.02	

Cabbage seedlings	Golden Acre/Pride of India	10,750 Nos.	
Cauliflower seedlings	Local	10,750 Nos.	

Activity Calendar

	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Month												
Activity	1.Training on(a)produ ction and manageme nt of tuber crops (b)product ion and manageme nt of spices (c) nursery raising	1.Training on (a)productio n of high value low volume crops (b) Production of export potential vegetables (c) Exotic vegetables production	1.Training on (a) Cultivation of Fruit crops (b) Post harvest technology and value addition of vegetables (c) Training & Pruning	1.Training on (a) Protective cultivation (b) Offseason vegetables (c) Production of export potential ornamental plants	1.Publicatio n on Package of practices of gerbera	1.Training on (a) Nursery raising	1.Training on (a) Off- season vegetables	1.Publicati on Citrus Orchard Rejuvenati on	1.Training on (a) Rejuvenati on of old orchards (b) Plant propagatio n techniques	1.Training (a)Training & Pruning (b) Cultivation of Fruit crops (c) Exotic vegetables production	1.Training on (a) Protected cultivation of vegetable crops (b) Production and Management technology of tuber crops (c) Production and Management technology of spices	1.Training on (a) Backyard vegetable farming 1. (b) Publication on nursery manageme nt of vegetable crops
	2. Method Demonstra	2. Method Demonstrati	2. Method Demonstratio	2. Method Demonstra	2. Method Demonstrati	2. Method Demonstrati	2. Exhibition	2. Exposure	2. Method Demonstra	2. Method Demonstra	2. Method Demonstrati	2. Method Demonstra
	tion on	on fertilizer	n preparation of Bordeaux	tion on	on soil	on raising of		visit	tion	tion on	on on line	tions on
	nursery raising	application in vegetable	mixture,paste	propagatio n of	sterilization of polyhouse	seedlings in pro-trays			propagatio n of lilium	propagatio n of fruit	sowing of potato	training and

	crops		gerbera						crops		pruning
3. 0FT-	3. 0FT &	3.Field Day	3 Field day	3. 0FT-	3. FLD- Pea	3. FLD-	3.Field	3.Field day	3.Field	3.Field Visit	3.Field
Broccoli	FLD-	of Kitchen	of Potato,	Gerbera		Cauliflower	visit	of Pea	Visit		visit to
& King	transplanting	garden	Broccoli &			seed					monitor
Chilli	and		King Chilli			production					gerbera
Fld-	monitoring		_			_					
Kitchen	of Potato Fld										
Garden	started in										
	Feb'13										
4. Survey	4. Prep. for	4. World		4. Radio talk	4.Preparatio	4. World		4. TV Talk	Preparatio	4. KVK	4.
of new	environment	Environment			n for world	food day			n for	foundation	Preparatio
adopted	day	day			food day	celebration			foundation	day	n of annual
villages	celebration	celebration			celebration				day	celebration	report and
									celebration		action plan

Discipline: Plant Protection (Entomology/ Plant Pathology)

Name of the concerned Subject Matter Specialist:	Contact No:

E-mail address:

Mandated activities	Them atic Area	Details of Technology	Sourc e and Year	Assess/R efine	Are a (in acre)	Location	Period and Duration		ber of /benefi ST F	Tot	Ge M	l	l To tal	Gr an d
													tai	To tal
on.	Biolo gical Contr ol of Insect s	Use of Trichocards (Trichogramma chilonis) for controlling tomato fruit borer	State Biolo gical Contr ol Labor atory, Uppe r Shillo ng, Megh alaya, 2008	Assess	2.5	Mawklot, Jariot, Mawryngkn eng, Puriang	June 2013	10	10	20				20
On farm testing	Biolo gical Contr ol of Disea	Use of <i>Trichoderma viridae</i> for controlling Rhizoctonia rot	State Biolo gical Contr ol Labor	Asses	2.5	Mawklot, Mawkriah, Mawphlang	March 2013, Sept Nov	10	10	20				20

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ses	atory,	2013		
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	Other s (Pl. specif y)													
Mandated activities	Them	Technology/Cr	Source and	Demon	Area (in	Location	Period and		nber of	benefic				
	atic	op/Cropping	Year	(No.)	acre)		Duration	SC/		1		enera		Gr
	Area	system						М	F	Tot	M	F	То	an
										al			tal	d To
														To tal
a	ITK for contro lling Insect s	Use of buffling improved indigenous technological knowledge for controlling Gandhi bug in rice	Dept of Agriculture, 2012	4	2.5	Dangar, Jaroit	Oct- Nov 2013	20	20	40				40
Front Line Demonstration	Biolo gical Contr ol of Insect s	Use of Trichocards (Trichogramm a brassicae) for controlling Cabbage butterfly	SBCL, Upper Shillong ,Meghalaya ,2008	6	2.5	Sadew, Mylliem, Mawklo t, Nong- piur, Maw- kriah, Maw- reng	June-Aug 2013	30	30	60				60
-	Produ	Soft rot of	ICAR <for< th=""><th>3</th><th>2.5</th><th>Diengpa</th><th>April 2013</th><th>15</th><th>15</th><th>30</th><th></th><th></th><th></th><th>30</th></for<>	3	2.5	Diengpa	April 2013	15	15	30				30

	ct Perfor mance	Ginger	NEH Region Umiam,200 9		soh, Nongjro ng				
1 () () () () () () () () () (Biolo gical contro l (Insec t/pest/ weeds etc)								
t (Produ ct evalua tion (Effic acy)								
i i	Benef icial insect s								
	Other benefi cial organi sms								

	Store grain pest												
	Other s (Pl. specif y)												
					10.408		41						
Mandated activities	Targe t group	Title of the training programme	Period of the year	Duration (in days)	On/Off campus	SC/ST M		neficiarie Tot al	eral F	Tot al	Gran d Total	Rema	arks
g	Farme	Integrated Pest Management	May	1 day	On	30	30	60		aı	60		
On and Off campus training programm es	r and Farm wome n	a.ragorron											
On and Off campus training program es	Farm wome	Disease Management 2	June	1 day	On	30	30	60			60		
On and Off campus training program es	Farm wome	Disease Management 2 Bio-control of pests and	June July	1 day	On On	30	30 30	60			60		
On and Off campus training programm es	Farm wome	Disease Management 2 Bio-control of pests and diseases 2 Production of bio control agents and bio pesticides											
On and Off campus training program es	Farm wome	Disease Management 2 Bio-control of pests and diseases 2 Production of bio control agents	July	1 day	On	30	30	60			60		

		Management 3									
		Bio-control of pests and diseases 3	November	1 day	Off	15	30	45		45	
	Rural Youth	IPM and IDM	January	1 day	Off	10	10	20		20	
	Exten sion Perso nnel	Integrated Pest Management	November	1 day	On	15	0	15		15	
	Civil Societ y										
	NGO Other										
	s (Pl. specif y)										
Vocational training programmes	Farme r and Farm wome n										
Vocational tr programmes	Rural Youth										
Vocat	Exten sion Perso										

	nnel Civil Societ y NGO Other						
	s (Pl. specif y)						
							Sponsoring authority
S.	Farme r and Farm wome n						
gramme	Rural Youth						
Sponsored training programmes	Exten sion Perso nnel						
nsored tr	Civil Societ y						
Spo	NGO						

	Other s (Pl. specif y)											
Mandated activities	Con a sign a	None	Period of	Duration (in	N	h C h	eneficia	•				Remarks
Mandated activities	Specific activity	Numb er of	the year	days)	SC/S		enencia	Genera	<u>.</u>		Gran	Kemarks
		activit	,		M	F	Tota	M	F	Tota	d	
		ies					l			l	Total	
	Diagnostic visit	10	April'13- Mar'14	10	10	10	20				20	
	Advisory services	24	April'13- Mar'14	42	100	100	200				200	
	Training Manual	-										
	Celebration of Important days	3	June'13,Oct '13t,Feb'14	3	150	150	300				300	
	Exhibition	1	-	5	50	50	100				100	
	Exposure visit	5	May'13- Feb'14	5	100	150	250				250	
vities	Extension literature	3	June,Sept, Dec,2013									
Extension Activities	Farm Science Clubs' Convenors meet	-										
	Farmers'	-										

Γ		ı		1			· · ·	ı	- 1	1	1	
Sea	eminar											
	rmers' visit KVKs	11	April'13- March'14		128	150	262				262	
Fie	eld day	5	Nov'13- Dec'13		15	20	35				35	
		17	April'13- March'14		128	150	262				262	
Ki	ishan Goshthi	-										
Gr	roup Meeting	-										
Ki	ishan Mela	-										
	terature livered											
	ethod emonstration	10	April'13- March'14		25	25	50				50	
	farmers'	20	April'13- March'14		50	50	100				100	
Wo	orkshop	-										
	wareness mp	1	Dec'13- Jan'14		25	25	50				50	

Biogenesis/ Production of Bio-agents: Nil

Product	Quantity (No/ qt)	
	Target	Achievement

Activity Calendar

Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Activity	1.	1. Training on "Integrated Pest Managementt"		of Trichocard na chilonis) fo porer			1. Use of buf improved ind technological for controlling in rice	igenous		1. Training on "IPM and IDM"		1. Preparation of Annual Plan and Report
	2.	2.	2. FLD- Use of (Trichogramn controlling Ca	na brassicae) 1	for	1. OFT- Use Trichoderma controlling RI in pea		1. Training on Integrated Pest Management				2.
	1. FLD- Sof	t rot of Ginger	•									3.
			3. Training on "Disease Management	3. Training on "Bio- control of pests and diseases"	3.Training on "Production of bio control agents and bio pesticides"	2. Training on "Integrated Pest Management "3	2. Training on "Disease Management "3	2. Training on "Bio- control of pests and diseases" 3				
			4. Field	4. Field	4. Field	4. Field	4. Field	4. Field				
			Visits	Visits	Visits	Visits	Visits	Visits				
					5. Field Days		5. Field Day	5. Field Day	5. Field Day			

Discipline: Animal Hus	sban	drv
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E-mail address:

Name of the concerned Subject Matter Specialist:	Contact No:

Mandated activities	Thematic Area	Details of Technology	Source and Year	Ass ess/ Refi	Area (in acre)	Location	Period and Duration	Number of trials/beneficiaries						
				ne					SC/S	1		Gener		Grand
								M	F	Total	M	F	Total	Total
	Breed introduction	Introduction of New Poultry Breed (Vanaraja)	CAU, 2008	Ass ess			Septemb er	2	3	5				5
	Breed improvement													
	Feeding management													
sting	Healthcare													
On farm testing	Housing	Low cost housing system for backyard poultry rearing.	ICAR 2007	Ass ess			October	2	3	5				5
On fa	Processing/ Value addition	-												
	Fodder production and quality enhancement													
	Pasture management													
	Others (Pl.													

	specify)													
Mandated	Thematic Area	Technology/Crop/Cropping	Source	Demon	Area	Location	Period and			Numbe	er of be	neficia	ries	
activities		system	and Year	(No.)	(in		Duration		SC/S			Gener		Grand
	Breed introduction				acre)			M	F	Total	M	F	Total	Total
	Breed improvement													
uo	Feeding management													
trati	Healthcare													
moms	Housing													
ine De	Processing/ Value addition													
Front Line Demonstration	Fodder production and quality enhancement													
	Pasture management													
	Others (Pl. specify)													

Mandated	Target group	Title of the training programme	Period of the	Duration	On/Off			Remarks					
activities				(in days)	campus	SC/ST		General			Grand		
			year			M	F	Total	M	F	Total	Total	
	Farmer and Farm women	Dairy Management	Jan'14	1	On	6	9	15				15	
Se		Poultry Management	Jan'14	1	On	7	8	15				15	
mm		Piggery Management	Jan'14	1	On	6	9	15				15	
ogra		Rabbit Management	Feb'14	1	On	10	10	20				20	
ng pr		Disease Management	Feb'14	1	On	6	9	15				15	
ainir		Feed Management	Feb'14	1	On	6	9	15				15	
us tr	Rural Youth												
On and Off campus training programmes	Extension Personnel												
JO pu	Civil Society												
)n ar	NGO												
O	Others (Pl. specify)												
				_									
onal ing imm	Farmer and Farm women												
Vocational training programm es	Rural Youth												
> a	Extension												

	Personnel												
	Civil Society												
	NGO												
	Others (Pl. specify)												
×													Sponsoring authority
amme	Farmer and Farm women												
rogr	Rural Youth												
Sponsored training programmes	Extension Personnel												
d tra	Civil Society												
sore	NGO												
Spor	Others (Pl. specify)												
Mandated activities	Specific activity	Number of activities	Period	Duration (in days)		g Q /g/		nber o	f benefi			C1	Remarks
activities		activities	of the year	(in days)	M	SC/S'	Tota	l M		neral Tota	l Total	Grand Total	
Extens ion Activit ies	Diagnostic visit												
Ext io Act ie	Advisory services												

Torinia Managa	1		J	J				
Training Manual								
Celebration of Important days								
Exhibition								
Exposure visit								
Extension literature								
Farm Science Clubs' Convenors								
meet								
Farmers' Seminar								
Farmers' visit to KVKs								
Field day								
Film show								
Kishan Goshthi								
Group Meeting								
Kishan Mela								
Literature delivered								
Method demonstration								
Scientists' visit to farmers' field								
Workshop								
Awareness camp								

${\bf Product} {\it ion of animal bi-product/fodder/fodder seed etc.:}$

Product	Quantity (No/ qt) Target Achievement						
	Target	Achievement					

Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Activity	1.	1.	1.	1.	1.	1. OFT on Introduction of New Poultry Breed (Vanaraja)	1. OFT on Low cost housing system for backyard poultry rearing.	1.	1.	2. Poul Man 3. Pigg Man 4. Rabl Man 5. Dise	agement ery agement oit agement	1.
	2.	2.	2.	2.	2.	2.	2.	2.	2.		2.	2.
	3.	3.	3.	3.	3.	3.	3.	3.	3.		3.	3.

Discipline: Fishery	
Name of the concerned Subject Matter Specialist:	Contact No:

E-mail address:

Mandated activities	Thematic Area	Details of Technolog	а	urce Ass nd ess ear Ref	/ (in	Location	Period and Duration	on			of trials/beneficiaries			
				ne					SC/S	Т		Gener	al	Grand
								M	F	Total	М	F	Total	Total
	Pond management													
ı	Fish breeding													
80	Feeding management													
On farm testing	Diseases management													
On farr	Post harvest processing/ Value addition													
	IFS Modules													
	Others (Pl. specify)													
Mandated	Thematic Area	Technology/Crop/Cropping	Source De	emon A	rea L	cation F	Period and			Numb	er of be	neficia	ries	

activities		system	and Year	(No.)	(in	Duration		SC/S1	Γ		Gener	al	Grand
					acre)		М	F	Total	М	F	Total	Tota
	Pond management												
	Fish breeding												
ration	Feeding management												
emonst	Diseases management												
Front Line Demonstration	Post harvest processing/ Value addition												
Fro	IFS Modules												
	Others (Pl. specify)												

Mandated	Target group	Title of the training	Period	Duration	On/Off			Numbe	r of be	neficia	ries		Remarks
activities		programme	of the	(in days)	campus		SC/ST General Grand						
			year			M	F	Total	M	F	Total	Total	
Off aining ımes	Farmer and Farm women	Integrated fish farming	Feb'14	1	0n	15	15	30				30	
E T E	Rural Youth												
On ar campus progra	Extension Personnel												

	Civil Society						
	NGO						
	Others (Pl. specify)						
	Farmer and Farm women						
ing	Rural Youth						
Vocational training programmes	Extension Personnel						
tions	Civil Society						
7oca pi	NGO						
	Others (Pl. specify)						
50							Sponsoring authority
onsored training programmes	Farmer and Farm women						
red 1 gram	Rural Youth						
Sponsored training programmes	Extension Personnel						
	Civil Society						

	NGO											
	Others (Pl. specify)											
Mandated activities	Specific activity	Number of activities	Period of the	Duration (in days)		a a lar	Numb				C1	Remark
activities		activities	year	(iii days)	M	SC/ST	Total	M	Gener F	Total	Grand Total	
	Diagnostic visit		-				20002	-12	_	20002		
	Advisory services											
	Training Manual											
	Celebration of Important days											
ies	Exhibition											
ctivit	Exposure visit											
on A	Extension literature											
Extension Activities	Farm Science Clubs' Convenors meet											
_	Farmers' Seminar											
	Farmers' visit to KVKs											
	Field day											
	Film show											

Kishan Goshthi						
Group Meeting						
Kishan Mela						
Literature delivered						
Method demonstration						
Scientists' visit to farmers' field						
Workshop						
Awareness camp						

Production:

Product	Quantity (No/ qt)						
	Target	Achievement					

	Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
ļ													
	Activity	1.	1.	1.	1.	1.	1.	1.	1.	1.	1.	1. Training	1.
												on	
												Integrated	
												fish	
												farming	

Name of the concerned Subject Matter Specialist:	Contact No:
E-mail address:	

Mandated activities	Thematic Area	Details of Technology	Source and Year	Ass ess/ Refi	Area (in acre)	Location	Period and Duration		Numbe	er of trial	s/bene	ficiarie	S	
				ne					SC/S1	Γ		Genera	al	Grand
								M	F	Total	M	F	Total	Total
	Nutritional Gardening													
	Nutritional diet for children/ Pregnant women	Weaning foods for maintaining a balanced nutritional status for the farm children	AAU,	Ass ess		Mawkynr ew	Septemb er- January	20	20	40				40
ing .	Energy saving tools/ devices													
On farm testing	Water harvesting devices including purification													
On	Hygienic Sanitation													
	Organic dye introduction/ utilization													
	Utilization of waste materials													

	egraded/ ndegraded)									
		ool Chamber	IARI,		Diengpas oh, Mawryng kneng	5	5	10		10
Uses of friendly (WFT)										
	ques of are/ old age									
Others specify										

Mandated	Thematic Area	Technology/Crop/Cropping	Source	Demon	Area	Location	Period and			Numbe	er of be	neficia	ries	
activities		system	and Year	(No.)	(in		Duration		SC/ST	Γ		Gener	al	Grand
					acre)			M	F	Total	M	F	Total	Total
	Nutritional													
	Gardening													
Front Line emonstration	Nutritional diet for children/ Pregnant women													
F Dei	Energy saving tools/ devices													
	Water harvesting													

	devices including												
	purification												
-	TT ' '												
	Hygienic												
	Sanitation												
<u> </u>	Organic dye												
	introduction/												
	utilization												
	Utilization of												
	waste materials												
	(Bio-degraded/												
	Bio-nondegraded)												
-	Storage												
	Storage												
	techniques (grains/ fruits/												
	fishes/ meat etc)												
	rishes/ fileat etc)												
	Uses of women												
	friendly tools												
	(WFT)												
	(= =)												
	Techniques of												
	child care/ old age												
	Others (Pl.												
	specify)												
Mandated	Target group	Title of the training	Period	Duration	On/O	ff	Number	of ben	eficiari	ies		Remai	rks

activities		programme	of the	(in days)	campus		SC/S	T		Gener	al	Grand
			year			M	F	Total	M	F	Total	Total
ning	Farmer and Farm women	Income generation activities for empowerment of rural Women	June'13, Nov'13	2	On/off	20	20	40				40
traii	Rural Youth											
On and Off campus training programmes	Extension Personnel											
)ff ca rogr	Civil Society											
) pun	NGO											
On a	Others (Pl. specify)											
	Farmer and Farm women											
ing												
al training ammes	women											
ıtional training rogrammes	women Rural Youth Extension											
Vocational training programmes	women Rural Youth Extension Personnel											

SO.													Sponsoring authority
amme	Farmer and Farm women												
rogr	Rural Youth												
Sponsored training programmes	Extension Personnel												
d tra	Civil Society												
sore	NGO												
Spon	Others (Pl. specify)												
Mandated	G 404 14 41			T =	1		37 1	6.1	Co o				
	Specific activity	Number of	Period	Duration			Numb	er of b	enence	aries			Remarks
activities	Specific activity	Number of activities	of the	(in days)		SC/ST			Gener	al	Grand	_	Remarks
	Diagnostic visit				M	SC/ST F					Grand Total		Remarks
activities			of the						Gener	al			Remarks
activities	Diagnostic visit		of the						Gener	al			Remarks
activities	Diagnostic visit Advisory services	activities	of the						Gener	al			Remarks
activities	Diagnostic visit Advisory services Training Manual	activities	of the						Gener	al			Remarks
activities	Diagnostic visit Advisory services Training Manual Celebration of Important days	activities	of the						Gener	al			Remarks
	Diagnostic visit Advisory services Training Manual Celebration of Important days Exhibition	activities	of the						Gener	al			Remarks

minar sit to KVKs												
sit to KVKs												
SIL TO IX VIS												
nthi												
ing												
<u> </u>												
livered												
onstration												
isit to farmers' field												
amp												
<u>ו</u>	nthi ting a elivered nonstration isit to farmers' field camp	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field	ting a elivered nonstration isit to farmers' field

Production:

Product	Quantity	(No/qt)
	Target	Achievement

Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Activity	1.	1.	1. Training on Income generation activities for empowerment of rural Women	1.	1.	1.	1.	1. Training on Income generation activities for empowerment of rural Women	1.	1.	1.	1.
	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.	2.
	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.	3.

Discipline: Agricultural Extension/ Agricultural Economics/ Agricultural Statistics

Name of the concerned Subject Matter Specialist: Shanmebansan Marbaniang Contact No: +919863288467

E-mail address: ban6sense@yahoo.co.in

Mandated activities	Thematic Area	Details of Technology	Source and Year	Assess/R efine	Area (in acre	Location	Period and Duration	Numl	oer of ti	rials/be	enefic	iarie	s	
)			SC/S	ST .		Gei	neral		Grand
								М	F	Tot al	М	F	To tal	Total
	Formation of Groups	-												
	Benchmark Survey (PRA etc)	Assessment and identification of problems in marketing agril products through PRA technique.	ZPD, ICAR, Zone III, 2009	Assess		Dangar, Mawklot, Mawreng , Sadew, Nongpiur	Novembe r-January, 3 months	30	30	60				60
	Impact Assessment	Evaluation of technological gap in villages where FLD on popularization of ginger var. Nadia were conducted during 2011- 12	ZPD, ICAR, Zone III, 2009	Assess		Diengpas oh	August- October, 3 months	30	30	60				60
On farm testing	Technology Backstopping	Technology backstopping on Production of low volume high value crops	ZPD, ICAR, Zone III, 2009	Assess		Dangar, Diengpa soh, Mawklot , Sadew	April- June, 3 months	NA	NA					NA
On f	Dissemination time/	Assessment of various group extension	ZPD, ICAR, Zone III,	Assess		Dangar, Mawklot,	April- August,	15	15	30				30

	Loss of technologies	method of technology dissemination	2009			Mawreng , Sadew, Nongpiur	5 months							
	Coordination/ Convergence/ Linkages promoted/ created	-												
	Others (Pl. specify)	-												
Mandated	Thematic Area	Technology/Crop/Croppin	Source	Demon	Area	Location	Period	Nun	nber of I	benefic	iarie	S		
activities		g system	and Year	(No.)	(in		and	SC/S	ST .		Gei	neral		Grand
					acre		Duration	M	F	Tot al	M	F	To tal	Total
	Formation of Groups	Reviving and capacity building of non functional SHGs under SGSY scheme in Mylliem C & RD Block	ZPD, ICAR, Zone III, 2009		NA	Mawklo t, Sadew	August 2013- January 2014	50	50	100			tai	100
	Benchmark Survey	-												
u ₀	(PRA etc)													
trati	Impact Assessment	-												
Front Line Demonstration	Technology Backstopping	-												
Line I	Dissemination time/ Loss of technologies	-												
Front	Coordination/ Convergence/	-												

	Linkages promoted/ created												
	Others: Cropping intensity	Production of minikits for popularization of kitchen garden	ZPD, ICAR, Zone III, 2009			Dang Dien soh, Mav t, Sa	ngpa	Septemb er 2013- March 2014	50	50	1	00	100
Mandated	Target group	Title of the training	Period of	Duration	On/	Num	ber of	beneficiar	ies				Remarks
activities	Tanget group	programme	the year	(in days)	Off	SC/S	T		General			Grand	
					cam pus	M	F	Tot al	M	F	To tal	Total	
100	Farmer and Farm women	Leader ship development in villages	May	1 day	On	15	15	30				30	
nme		Managing group dynamics	June	1 day	On	15	15	30				30	
ograr		Mobilization of social capital in villages	July	1 day	On	15	15	30				30	
On and Off campus training programmes		Entrepreneurial development of farmers/ youths	August	1 day	On	15	15	30				30	
train		Formation and Management of SHGs	June- November	1 day	Off	30	35	65				65	
sndi	Rural Youth	-											
f cam]	Extension Personnel	Capacity building for ICT application	November		On	15	5	20				20	
ld Of		Gender mainstreaming through SHGs	November		On	15	5	20				20	
)n an		Information networking among farmers	November		On	15	5	20				20	
	Civil Society												

		1	1	l	1		Π	I
	NGO							
	Others (Pl. specify)							
	Farmer and Farm women							
	Rural Youth							
Vocational training programmes	Extension Personnel							
ıal tr mes	Civil Society							
Vocational tr programmes	NGO							
Voc prog	Others (Pl. specify)							
								Sponsoring authority
Sponsored training programmes	Farmer and Farm women							
	Rural Youth							
	Extension Personnel							
oonse ogra	Civil Society							
SF	NGO							

	Others (Pl. specify)											
Mandated	Specific activity	Number of activities	Period of	Duration	Num	ber of l	benefici	aries				Remarks
activities			the year	(in days)	SC/S	T		Gene	ral		Grand	
					M	F	Tota l	M	F	Total	Total	
	Diagnostic visit	5	Need Based		10	10	20				20	
	Advisory services	10	Yearly									
	Training Manual	2	April-June									
	Celebration of Important days	3	June, October, February	1 day	150	150	300				300	
	Exhibition	1	October	1 day								
	Exposure visit	5	-	5	30	30	60				60	
	Extension literature	2										
	Farm Science Clubs' Convenors meet	4	Quarterly	1 day	15	15	30				30	
ties	Farmers' Seminar	-										
Extension Activities	Farmers' visit to KVKs	4	Yearly	-	60	60	120				120	
nsior	Field day	-										
Exte	Film show	-										

Kishan Goshthi								
Group Meeting	2		2	18	20		20	
Kishan Mela								
Literature delivered	4	Need Based						
Method demonstration								
Scientists' visit to farmers' field	20	Need Based	60	40	100		100	
Workshop	-							
Awareness camp	1	December -January	25	25	50		50	

Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Activity		lology backstop low volume hig				1. FL	D- Produ	ction of miniki	ion of kitchen g	garden		
			,	1. Training on "Entrepreneurial development of farmers/ youths"	1. OFT- Evaluati technological gap where FLD on po of ginger var. Nad conducted during	in villa pulariz lia wer	zation e	2. OFT- Assertidentification marketing agree through PRA	of problemil products	2. Celebration of KVK Day	1. Publication of literature	
	2. OFT- Asses dissemination	sment of variou	s group extension	on method of technology	U		2. Exhib ition	3. Training on "Capacity building for ICT application"				2. Data analysis and report preparation
	3. Training on "Formation and Management of SHGs"	3. Training on "Leader ship development in villages"	3. Training on "Managing group dynamics"	3. Planning for FLD	2. FLD- Reviving under SGSY sche		3. Planning for FLD					
		4. Training on "Formation and Management of SHGs"	4.Training on "Formation and Management of SHGs"	4. Training on "Mobilization of social capital in villages"	3. Training on "Entrepreneurial development of farmers/ youths"		3. Celeb ration of World Food Day	4. Training on "Gender mainstreami ng through SHGs"				
			5. Celebration of World Environment Day	5. Training on "Formation and Management of SHGs"				5. Training on "Informatio n networking among farmers"				