

Indian Council of Agricultural Research

Agricultural Technology Application Research Institute, Zone-VII

Umiam, Meghalaya

Format for Annual Action Plan Formulation of KVKs, Zone-III for 2018-19

Name of the KVK/District: KVK,Thoubal State:Manipur Host Organization: Dept. of Agriculture,Manipur

Present Staff Position in KVK

Sl. No.	Name	Gender (M/F)	Category (General/OBC/SC/ST)	Designation	Discipline	Date of joining in the present post	Mobile No.
1.	Dr. S. Zeshmarani	F	Gen	Senior Scientist & Head	Animal Science	28/02/2018	8415902143
2.	Kh. Premlata Devi	F	SC	SMS	Horticulture	12/04/2007	8729868615
3.	Dr. M. Thoithoi Singh	M	Gen	SMS	Plant Protection	25/07/2007	9856282339
4.	S. Sumangal Singh	M	Gen	SMS	Plant Breeding & Genetics	25/07/2007	9862717582
5.	N. Tomba Singh	M	Gen	SMS	Agronomy	25/07/2007	9774753244
6.	R.K. Lembisana Devi	F	Gen	SMS	Home Science	26/12/2016	9862120799
7.	W. Jiten Singh	M	OBC	Farm Manager	Agronomy	12/04/2007	8787886023
8.	L. Babita Devi	F	Gen	Program Assistant	Computer	12/04/2007	9615156223
9.	O.Shilhenba Singh	M	Gen	Assistant	Accountant	05/10/2016	9862638170
10.	M. Geeta Devi	F	Gen	Steno cum		12/04/2007	9856686887

				Computer Operator			
11.	M. Hemanta Singh	M	Gen	Driver cum Mechanic		12/04/2007	7424002550
12.	Th.Tiken Singh	M	OBC	Driver cum Mechanic		03/05/2007	9612017230
13.	S. Dhabali Singh	M	Gen	Peon cum Chowkidar		12/04/2007	9862985680
14.	Mangminthang Zou	M	ST	Peon cum chowkidar		12/04/2007	8575900753
15.							
16.							
	Total	14					

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2018-19

Discipline: Agronomy

Name of the concerned Subject Matter Specialist : N.Tomba Singh..... **Mobile No:...** 9774753244.....

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Mandated activities	Thematic Area	Name of Technology Assessed/ Refined (in Specific)	Source and Year of release	Assess/R efine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Varietal evaluation													
	Seed Production													
	Integrated Weed Management													
	Integrated Nutrient Management													
	Integrated Water Management													
	Tillage Management/ Farm Machinery													
	Integrated Farming System/ Integrated Crop Management	Modified SRI in rice	Division of crop prodn., ICAR Research Complex NEH, Umiam, Meghalaya, 2011	Assess	2.5	Laiphrakpam, Uk hongsang, Yairipok, Hijam Khunou, Waikhong, Umat hel, Kakching Khunou, Kiyam Siphai, Wangjing	June-Oct ,115 days	2	nil	2	7	1	8	10
		Intercropping of maize with Blackgram in 1:2 ratio	ICAR-IARI, New Delhi, 2011	Assess	1.25	Tekcham, Ukhong sang, Hijam Khunou, Yairipok , Waikhong		1	nil	1	4	nil	4	5

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Varietal evaluation													
	Seed Production	Pulse seed Hub Blackgram Arhar TS-3R Moong-SML-668	Central ,2008 UAS,Dharwad,Karnataka CSK,HPK V,Palampur	Pulse based	50	Ukhongsan g,Kshetri Leikai,Umathel,Khongjom,langat hek,Heirok ,Thoubal Khunou, Keirak,Tekcham,Tentha	Kharif-Arhar 150 days Blackgram & moong(110-120 days)	10	2	12	50	10	60	72
	Seed Production	Rabi-chickpea ,field pea, lentil	ICAR 2012 IIPR Kanpur 2010 BHU, 2007	Rice based	60	Sabaltongba,Khongjom,Wangjing,Wangmata,Kakching,Kakching Khunou,Umathel,Kshetri Leikai,Yairipok,Kiyam Siphai,,Khekman,Leisangthem,Keirak,Langathel	Rabi- 110-120 days	20	4	24	40	12	52	76
	Integrated Nutrient Management													
	Integrated Water Management													

Tillage Management/ Farm Machinery														
Integrated Farming System/ Integrated Crop Management	Scientific cultivation of wheat var- HD- 2932	IARI- 2007	Rice based	2.5	Wangjing, Ukhongsan g,Athokpa m,Lamding ,Louremba m	December to March 105- 110 days	Nil	Nil	5	Nil	5	5	5	
	Scientific cultivation of maize var HQPM-1	IARI- 2010	Maize based	2.5	Ukhongsan g,Louremb am,Hijam Khunou,Se rou,Yairipo k	June- Sep 110 days	Nil	Nil	5	Nil	5	5	5	
	CFLD-Pulses- Fieldpea,Blackgram,ri ce bean		Rice & Pulse d based	50	Ukhongsan g,sikhong, hijam khunou,wa ngjing,Heir ok,Langath el,Wangjin g,Sabalton gba,Tekch am,Ianmei thek,Loure mbam,Keir ak,laiphrak pam,Kakch ing,Kakchi ng Khunou	Kharif Blackgram,Mo ong(75-80 days) Rabi Fieldpea-120 days	25	4	29	40	10	50	79	
Others (Pl. specify)	Mustard		Rice based	50	Sabaltongb a,Bengi,W angmataba ,Kiyam Siphai,Wa ngjing,Salu ngpham,U khongsang	Rabi-Mustard	20	2	22	30	5	35	57	

Vocational training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel	Rice based cropping system	1	May	5	On	Nil	Nil	nil	15	5	20	20	
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl. specify)													
Sponsored training programmes														Sponsoring agency
	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)	Seed prodn. of cereals,pulses & oilseeds	2	July	3	Off	5	3	8	18	4	22		IRDSO,Wangjing
Others (Pl. specify)														

Discipline: Horticulture

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

E-mail address:... khpremlata11@gmail.com.....

Mandated activities	Thematic Area	Name of Technology Assessed/ Refined (in Specific)	Source and Year of release	Assess/R efine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Varietal evaluation	i) Performance evaluation of Arka Arjun(French Bean)	IIHR 2016	A	0.5	Uyal, Lourebam,Langathel, wangjing	April to June	nil	nil	nil	3	2	5	5
		iii) Performance evaluation of VRO-22(Okra) –Kashi Kranti	IIVR 2014	A	0.75	Wangbal, Heirok, Wangjing,Thoubal Wangma Taba	April to June				5	5	5	
	Seed Production													
	Integrated Weed Management													
	Integrated Nutrient Management													
	Integrated Water Management													
	Tillage Management/ Farm Machinery													
	Integrated Farming System/ Integrated Crop Management													
	Others (Pl. specify)													
Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/ cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	

Front Line Demonstration	Varietal evaluation	i) Demonstration of Arka Priya(Garden Pea)	IIHR 2016	Garden Pea	0.75	Charangpat,Uyal,Wangbal,Khongjom,Tentha	Sept to Dec.				5		5	5
		ii) Demonstration of Pusa Sadabahar (Chilli)	IARI 2016	Chilli	0.5	Wangjing,Charangpat, Tekcham, Lourembam	April to July	Nil	nil	nil	4	1	5	5
	Seed Production													
	Integrated Weed Management													
	Integrated Nutrient Management													
	Integrated Water Management													
	Others (Pl. specify)													
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	1. Integrated Nutrient Management	1	April	3	Off		5	5	10	5	15	20	
		2. Protected Cultivation	1	Dec	3	On	5		5	12	3	15	20	
		3. Organic Farming	1	August	2	Off				8	12	20	20	
		4. Post Harvest processing of Vegetable crops	1	March	3	Off		5	5	10	5	15	20	
		5. Organic Farming	1	Nov,	3	Off	10		10	10		10	20	
		6. Nursery raising of fruit crops.	1	May	3	Off				14	6	20	20	
		7. Nursery Management of Vegetable crops.	1	Sept.	3	On	5	2	7	13		13	20	
	Rural Youth	1. Orchard Rejuvenation 2. Post harvest	1	May	3	On		4	4	15	1	16	20	

		processing of vegetable 3.Canopy Management 4.Integrated Weed Management	1 1 1	Feb June August	3 3 3	Off Off On	2		2	10 15 16	10 3 4	20 18 20	20 20 20		
	Extension Personnel	1.Integrated Nutrient Management 2.High Density planting of fruits	1 1	Oct. July	1 1	On Off	3	2	5	7 11	8 9	15 20	20 20		
	NGO (including school drop outs)														
	Others (Pl. specify)														
Vocational training programmes	Farmer and Farm women														
	Rural Youth	Nursery Managemnt of Horticultural crops.	1	Sept	10 Days	On		2	2	13	5	18	20		
	Extension Personnel														
	Civil Society														
	NGO(including school drop outs)														
	Others (Pl. specify)														
Sponsored training programmes														Sponsoring agency	
	Farmer and Farm women	Organic Farming	1	March	5	On					12	8	20	20	Moma(Green Foundation)
	Rural Youth	Production technology under protected cultivation	1	January	5	On	5		5	10	5	20	20	Dept. of Horticulture & Soil Conservation Manipur	
	Others (Pl. specify)														

Discipline: Plant Breeding & Genetics

Name of the concerned Subject Matter Specialist :.....S.Sumangal Singh..... MobileNo:..9862717582.....

E-mail address:.....surmangal07@gmail.com.....

Mandate activities	Thematic Area	Name of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Varietal / hybrid evaluation	1. Trial of Mustard variety DRMR 150-35 under Zero tillage Packages: Zero tillage Seed rate: 28 kg/ha NPK: 40:20:10 N in two splits Check: mustard variety PM-28 Trial of Semi deep water rice variety CAUR-4 with Akutphou under direct seeded condition in Semi deep water area. Packages: Seed rate: 60kg/ha NPK:60:40:30 N in three splits and K in two splits	DRMR, Kanpur 2015	Assessed	1.25	5	Nov-Feb	Nil	Nil	Nil	5	Nil	5	5
			CoA, CAU Imphal 2012	Assessed	1.25	5	May-Sept	Nil	Nil	Nil	5	Nil	5	5
	Crop improvement													
Plant														

	propagation													
	Any other (pl. specify)													
Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Varietal / hybrid evaluation													
	Crop improvement													
	Seed production	1. Seed Production of Rice Variety RC Maniphou-13 Packages: Seed rate 6kg/ha NPK: 50:30:20 Spacing: 25x25 cm Seedling age 8-12 days Two cono weeding + 1 hand weeding rogueng 2. Seed production of Spring Rice variety RC Maniphou-12 Packages: Seed rate: 8kg/ha Spacing: 20x20cm NPK: 50:30:20	ICAR Research Centre for NEH Region, Manipur Centre, Lamphelpat 2016	Irrigated rice cultivation	2.5	10	June-Nov	2	Nil	2	7		8	10
			ICAR Research Centre for NEH Region, Manipur Centre, Lamphelpat	Irrigated Spring Rice Cultivation	2.5	10	Feb- June	2	Nil	2	8		8	10

	Weeding: 2 cono weeding + hand weeding Seedling age: 15-17 days rogueng	2013												
Plant propagation														
Any other (pl. specify)														

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	1. Seed and its importance	3	June	3	Off	15	5	20	30	10	40	60	No. And category Of participants may vary
		2. Method of rogueing in rice seed production	3	August	3	Off	15	5	20	30	10	40	60	
		3. Harvesting and post harvest technology in rice seed production	3	Qct-Nov	3	Off	15	5	20	30	10	40	60	
		4. Zero tillage mustard and its advantages	3	Nov-Dec	3	Off	15	5	20	30	10	40	60	
		5. Pre kharif/Spring rice cultivation	3	Jan-Feb and June	3	off	15	5	20	30	10	40	60	

		for seed production													
	Rural Youth														
	Extension Personnel	Seed Production, its procedure and its importance	2	June and Jan	3	1 on 1 off	Nil	Nil	Nil	15	5	20	20		
	Others (Pl. specify)														
Vocational training programmes	Farmer and Farm women														
	Rural Youth	Seed production as an enterprise	1	June	15	on	8	2	10	10	5	15	25		
	Others (Pl. specify)														
Sponsored training programmes															Sponsoring agency
	Farmer and Farm women	Identification of situation specific crop varieties	1	May	1	On	8	2	10	10	5	15	25	PPV FRA	
	Rural Youth														
	NGO(including school drop outs)														
	Others (Pl. specify)														

Discipline: Plant Protection (Entomology/ Plant Pathology/ Nematology)

Name of the concerned Subject Matter Specialist:..Dr.M.Thoithoi Singh Mobile No:7005115561

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Ass ess/ Refi ne	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials							
								SC/ST			General			Grand Total	
								M	F	Total	M	F	Total		
On farm testing	Insect Pest Mgmt	Thrips & fruit borer mgmt of chilli with Spinetoram 12%	Mahatama phule Krishi Vidyapeeth,2011	A	1.25	Charangpat,Langathel,Uy al,Lamding,Kiyam	May-Aug	1	1	2	3	nil	3	5	
	Disease Mgmt	Mgmt of Fusarium wilt by spraying Tebuconazole	IIVR, Varanasi,2012	A	1.25	Keirak,Hiyanglam, Wangjing ,Langathel,Heirok	April-July	Nil	Nil	nil	4	1	5	5	
	Biological control (Insect/pest/weeds etc)														
	Product evaluation (Efficacy)	Double poison baiting with 0.0375% coumatetralyl in the minth of Nov. In Brinjal field.	PAU,2013	A	1.25	Pallel,Uy al,Kairembikhok,U mathel, Wabagai	April	-	-	-	4	1	5	5	
	Other beneficial organisms														
	Store grain pest														

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Pest Mgmt	Stem borer, BPH and Gundhi bug mgmt. with Imidachloprid 6% + Landacyhalothrin 4.5 SL	KAU,2015	Rice	2	Wangbal, Uyal, Papal, Wangjing, Charangpat	Aug-Dec	2	1	3	5	2	7	10
	Pest & Disease Mgmt	Shoot borer & Smut mgmt with chlorpyriphos 20% + Popiconazole 25%	NG Ranga Agri.Univ, 2015	Sugarcan e	2	Irengband, Laipham lotnung, wangbal, langathel, kakching	April-March	2	1	3	5	2	7	10
	Store grain pest													
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Mushroom cultivation	8	2days			50	-	50	200	50	250	300	
	Rural Youth													
	Extension Personnel	Role of biocontrol agents in Modern Agriculture	1	2days						15	10	25	25	
	Civil Society													
	NGO(including school drop outs)													

	Others (Pl. specify)	Pest mgmt.	4	1day									120	
Vocational training programmes	Farmer and Farm women	Vermi culture	2	15days			50	-	50	200	50	250	300	
	Rural Youth	Mushroom cultivation	2	15days			50	-	50	200	50	250	300	
	Others (Pl. specify)													
Sponsored training programmes														Sponsorin g agency
	Farmer and Farm women	Use of biocontrol agents	1								20	10	30	Crop solutions
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
Others (Pl. specify)														

Discipline: Animal Science

Name of the concerned Subject Matter Specialist:.. Dr.S.Zeshmarani..... **MobileNo: 8415902143**.....

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Ass ess/ Refi ne	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Breed introduction													
	Breed improvement													
	Feeding management	Effect of EM on growth and egg production of Japanese quail(Amt. to give 10 ml/100 bird/day)	West Bengal University of Animal and Fishery Sciences,2016	Ass ess	5	Uyan,Thoubal Athokpam, Kakching,K hangabok, Wangjing	2 months	Nil	Nil	nil	4	1	5	5
	Healthcare													
	Housing	Performance of Brioader using chopped paddy straw as litter material(5 cm thickness)	C VSc., AAU Assam, 2015	Ass ess	5	Salungpham,Lourembam,Thoubal Athokpam, Thoubal Khunou,Thoubal Okram	2 months	Nil	Nil	nil	3	2	5	5

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Livestock enterprise	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Breed introduction													
	Breed improvement													
	Feeding management	i)Restricted time feeding- 6 hrs/day restriction of feed on performance of broiler chicken. Ad libitum feeding till 10 th day of hatch and restriction done from 11 th day till 18 th day and normal feeding continues from 18 th till 42 nd day.		Broiler	1000 birds	Lourembam, Ukho ngshang, Charang pat, Uyan ,Thoubal Okram	2 months		2	2	5	3	8	10
		ii).Effect of feeding Azolla on milk yield of dairy cattle.Amount to be fed is 2 kg/animal/day by replacing 25% of concentrate.Observation made on 30 th day of Partunion.		20 dairy cattle	20 dairy cattle	Wangbal, Khangabok, Lanmeith ek Sikhong Khongjom	2 months	Nil	Nil	nil	8	2	10	10
	Others (Pl. specify)													

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Scientific Dairy Mgmt.	2	Aug,Dec	3	Off	6	8	14	16	10	26	40	
		Scientific Piggery mgmt.	1	Sep	3	Off	12	8	20	-	-	-	20	
		Scientific Poultry Mgmt	2	Jul,Oct	3	Off	8	10	18	12	10	22	40	
	Rural Youth	Integrated livestock farming	1	Jul	3	Off	-	-	-	12	8	20	20	
		Importance & feeding of Bokashi feeds for livestock	2	My,Sept	3	On	3	2	5	12	3	15	20	
		Skewing of sex ratio	1	Aug	3	On	2	3	5	10	5	15	20	
		Organic livestock farming	1	Oct	3	On	5	2	7	6	7	13	20	
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)	Value addition of meat and milk	1	May	3	on	5	2	7	10	3	13	20	
Others (Pl. specify)														
a i n i	Farmer and Farm													

	women														
	Rural Youth	Preparation and feeding of Bokashi feed	1	May	3	On	5	2	7	10	3	13	20		
	Extension Personnel														
	Civil Society														
	NGO(including school drop-outs)														
	Others (Pl. specify)														
Sponsored training programmes															Sponsoring agency
	Farmer and Farm women	Livestock waste management	Dec,A pril	2	3	On	-	-	-	25	15	40	40	MSFAC	
	Rural Youth	Preparation of Bokashi feed	Nov	1	3	On	3	2	5	10	5	15	20	-do-	
	Extension Personnel														
	Civil Society														
	NGO(including school drop-outs)	Scientific Broiler farming	June	1	3	On	4	3	7	10	3	13	20	NABARD	
Others (Pl. specify)															

Discipline: Home Science

Name of the concerned Subject Matter Specialist: R.K. Lembisana Devi

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
	Energy saving tools/ devices													
	Water harvesting devices including purification													
	Hygienic Sanitation													
	Organic dye introduction/ utilization													
	Utilization of waste materials (Bio-degraded/ Bio-nondegraded)													
	Storage techniques (grains/ fruits/ fishes/ meat etc)	Production of Jackfruit chips	ICAR Umiam ,2012	Asses	nil	Wabagai, Thoubal, Kakching, Uyal, Saram & Kiyam	June-Oct	nil	1	1	1	3	4	5
	Uses of women friendly tools (WFT)													

	Techniques of child care/ old age													
	Value Addition	Introduction of squash(chow chow) bori & pickle	College of Home Science , Meghalaya, 2014	Asses	nil	Lameidong, Yairipok, Tekcha, Khoingjom & Kakching	June-Nov	nil	1	1	1	4	4	5
Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Crop/Cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Nutritional Gardening													
	Hygienic Sanitation													
	Organic dye introduction/ utilization													
	Utilization of waste materials (Bio-degraded/ Bio-nondegraded)	Fibre extraction from ladies finger stem	Assam Agricultural University, Jorhat, 2014	Asses	nil	Charangpat, Nepra, Haokha, ukhongshang, Yairipok &	Aug-Oct	nil	3	3	3	4	7	10

						Nongpok Sekmai								
	Storage techniques (grains/ fruits/ fishes/ meat etc)	Fish silage	Central Institute of Fishery Technology, coachin, 2014	Asses	nil	Wabagai, Athokpam , Wangjing, Salungpham & Heirok	Aug-dec	nil	2	2	nil	8	8	10
	Uses of women friendly tools (WFT)													
	Techniques of child care/ old age													
	Others (Pl. specify)													

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Recycling of fishery material	1	March	3	Off	-	-	-	nil	20	20	20	
		Curing process of turmeric & ginger	1	Feb	3	Off	nil	20	20	nil	nil	nil	20	
		Solar dryer	1	July	3	Off	nil	nil	nil	nil	20	20	20	
		Paneer production	1	April	3	Off	nil	nil	nil	nil	20	20	20	
		Women friendly tools	1	July	3	Off	nil	nil	nil	nil	20	20	20	
		Types of salt curing of fish	1	Sept	3	Off	10	nil	10	nil	10	20	20	
		Osmotic dehydration of fruits	2	May	3	Off	nil	nil	nil	nil	20	20	40	
	Briquette Making	1	Oct	3	Off	10	10	20	10	20	30	50		
	Rural Youth	Spice production	2	June	3	Off	10		10	10	20	30	40	
Extension	Packaging material of food	1	Aug	3	Off				10	10	20	20		

	Personnel	production												
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl. specify)													
Vocational training programmes	Farmer and Farm women	Storage technique of fruits	1	July	7 Days	Off	Nil	10	10	nil	10	10	20	
	Rural Youth	Brequette making	1	Aug	7 Days	Off	Nil	Nil	Nil	nil	20	20	20	
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
Sponsored training programmes														Sponsoring agency
	Farmer and Farm women	Storage technique of fish product	1	Nov	3 days	Off	nil	10	10	-	10	20	40	DRDA
	Rural Youth													
	Extension Personnel													
	Civil Society													
	Others (Pl. specify) SHG	Production of osmo-dehydrated fruits	1	Dec	2 Days	Off	nil	10	10	nil	10	20	40	DRDA

Extension Activities of the KVK proposed for the year 2018-19

Specific activity	No. of activities	Period of the year	Duration (in days)	Number of beneficiaries (No.)							
				SC/ST			General			Grand Total	
				M	F	Total	M	F	Total	M	F
Diagnostic visit	470			100	110	210	160	100	260	260	210
Advisory services/ telephone talk	1300			310	210	520	520	260	780	830	470
Training Manual	15			500	500	1000	1100	1050	2150	1600	1550
Celebration of Important days	20			120	110	230	250	130	380	370	240
Exhibition	5			70	60	130	200	60	260	270	120
Exposure visit	7			80	45	125	200	50	250	280	95
Extension literature (Leaflet/ folders/ Pamphlets)	25			210	150	360	320	220	540	530	370
Extension / technical bulletin	5			60	55	115	430	120	550	490	175
News letter	2			170	110	280	250	120	370	420	230
News paper coverage	60										
Research publications	10										
Success stories/ Case studies	10										
Farm Science Clubs' Convenors meet	15			60	60	120	100	100	200	160	160
Farmers' Seminar	3										
Farmers' visit to KVKs	2500										
Ex-trainees' meet	2										
Field day	3			25	25	50	50	50	100	75	75

Film show	1										
Radio Talk	30										
TV talk	22										
Kishan Goshthi	2										
Group Meeting	2										
Kishan Mela	2										
Soil Health Camps	15										
Animal Health Camps	3			10	10	20	40	20	60	50	30
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	600			70	30	100	350	150	500	420	180
Method demonstration	20										
Scientists' visit to farmers' field	450										
Workshop/ Seminar	2										
Soil Testing	125										
Water Testing											
Plant Testing											
Manure Testing											
Any other (Pl. Specify)											

Summary Activity Calendar of the KVK (Month-wise target to be completed) for the year 2018-19

KVK: Thoubal

Activity/ Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
OFT (Nos.)													
i. Number of Technologies		1	4	6		2	2	1				3	19
i. Number of Trials		5	15	32		2	2	7				15	78
ii. Area (ha)/ items (no.)		500	3.75	8.25,500				1.25					
FLD (Nos.)													
i. Number	1		15	8	5	6	5	7		4	10	1	40
ii. Area(ha)/ items (no.)	20		9.5,1000	52	20	20.25	50	112.5			2.5		
Training programme													
A. Farmer													
i. No. of course	3	6	6	8	5	1	3	5	3	2	3	3	48
ii. No. of participants	60	120	120	160	100	20	60	100	60	40	60	60	960
B. Rural Youth													
i. No. of course		8	2	3	1	2	1			1	1	1	20
ii. No. of participants		160	40	60	20	45	20			20	20	20	405
C. Ext. Personnel													
i. No. of course		4		1	1		1			1			5
ii. No. of participants		80		20	20		20			20			100
Extension Activities/ programmes													
i. No. of activities													
ii. No. of beneficiaries													
Publications													

i.	5	4	4	5	4	5	7	4	7	4	4	2	
ii.			1					1			1		
iii.									12				
Seeds production (tonnes)									10				
Planting materials (Nos. in lakh)	400		300		40000	30000					15000	45000	
Livestock strains (No. in lakh)		150			100			300	50	50	150		
Fingerlings (No. in lakh)													
Bio-agents/ products (tonnes)							20kg	30kg	10kg				Value added products
Bio-fertilizers/ Vermicompost etc. (in Tonnes)													
Soil , Water, Plant, Manures Testing (No. of samples to be tested)	Soil-20 Water- Plant- Manures-	5	5	5	20	20	10	5	5	10	10	10	Soil-125 Water- Plant- Manures
Soil , Water, Plant, Manures Testing (No. of farmers benefitted)	Soil- Water- Plant- Manures-												
Soil , Water, Plant, Manures Testing (No. of villages covered)	Soil- Water- Plant- Manures-												
Mobile Agro-Advisory (No. of Messages)	8	7	8	8	8	8	8	8	8	8	8	8	95
Mobile Agro-Advisory (No. of Farmers)	80	70	80	80	80	80	80	80	80	80	80	80	950

Signature
Sr. Scientist cum Head

