INDIAN COUNCIL OF AGRICULTURAL RESEARCH

Agricultural Technology Application Research Institute, Zone-VII Umiam, Meghalaya

Format for Annual Action Plan Formulation of KVKs2024-25

Name of the KVK/District: KVK,Mokokchung

Present Staff Position in KVK:

Sl. No.	Name	Gender (M/F)	Category (General/OBC/SC/ST)	Designation	Discipline
1.	Dr. Keviletsu Khate	M	ST	Senior Scientist & Head	Vety & A.H
2.	Dr.Sarendi walling	M	ST	SMS	Animal science
3.	Khekali sema	F	ST	SMS	Horticulture
4.	Tokiho Achumi	M	ST	SMS	Agronomy
5.	Imtisenla	F	ST	SMS	Agronomy
6.	Imtilemla	F	ST	SMS	Soil science
7.	Martha chakruno	F	ST	SMS	Entomology
8.	Moainla	F	ST	Programme Assistant	Horticulture
9.	I.Tangitla	F	ST	Programme Assistant	BLIS
10.	Ilika v achumi	F	ST	Programme Assistant	Horticulture
11.	Kiyelu Chophoy	M	ST	Assistant	Account
12.	Imosangla	F	ST	Stenographer	PU
13.	Supongmeren	M	ST	Driver-cum-Mechanic	Under Matriculate
14.	Jongpongyanger	M	ST	Driver-cum-Mechanic	UnderMatriculate
15.	Imkonglemla	F	ST	Supporting Staff	underMatriculate
16.	Aotoshi	M	ST	Supporting Staff	underMatriculate
Total:					

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2024

Mandated activities of KVK-Mokokchung, Nagaland targeted to be accomplished during 2024-25

Discipline: AGRONOMY

Name of the concerned Subject Matter Specialist: TOKIHO ACHUMI

Mobile No: 9612257819. E-mailaddress:tokipugho@gmail.com

Mandated	Thematic		Source and	Assess	Area	No of		Period &	Num	ber c	of ber	nefici	aries	
activities	Area	Details of Technology	Year of	/	(Ha)	trial	Location	Duration	SC/S			-	neral	Grand
detivities	THEU		release	Refine	(IIu)	triar		Buration	M	F	T	M	FI	Total
On farm testing	Oilseed Production	Performance assessment of Soyabean Variety: MACS-1460 Duration: 90-95 days Oil content: 17.6-18.9% Protein content: 41% Plant height: 2.5-3 ft Characteristics: *Suitable for Irrigated and rainfed conditions during Kharif season *Recommended for NEH zone, Eastern Zone and Southern zone. Flower Color is white, seed of yellow color and hilum of black color.	Agharkar Research Institute, Pune Maharashtra, India. 2020	R	0.5	3	Aliba, Youngyimti & Chuchuyimlang	Jul-Dec	3	-	3			3
Mandated	Thematic	Technology/Crop/Cropping	Source and	Year of	Demo	Area		Period &					nefici	
activities	Area	system	releas		(No)	(Ha)	Location	Duration		C/ST			neral	Grand
	7 11 00	·	Torous		(110)	(114)		Duration	M	F	T	M	FI	Total
Front Line Demonstration	Off Season Cucumber production	Cultivation of Off-season cucumber under Natural Farming Crop: Cucumber Variety: Tongden & Pangrang Seed treatment with Beejamrit,+ Application of Jeevamrita + Mulching + Intercropping Season: Spring	Local Cultiva	ar	10	1 ha	Aliba & Kinunger	Dec-April	6	4	1 0			10

Mandated		Title of the training	No. of	Period of	Duration	On/Off			ımber (iaries		Rema
activities	Target group	Programme and No. of Courses in	training	the year	(days)	campus	SC/S			Ger	neral		Grand	rks
activities		bracket	progs	the year	(days)	Campus	M	F	T	M	F	T	Total	IKS
		1. Combating climate					10							
		unpredictability with climate smart crops	1	April'23	1	On	10	5	15				15	
		2. Production Technology of Popcorn	1	May'23	1	On	10	5	15				15	1
		3. Reviving soil degradation and soil productivity through Natural	1	Jun'23	2	Off	10	10	20				20	
	Farmer and	Farming												<u> </u>
	Farm women	4. Nutri-cereals: Its role in Human Health	1	July '23	1	On	10	10	20				20	
On and Off campus		5. Role of micro-organism in natural farming	1	Aug'23	1	On	10	5	15				15	
training programmes		6. Scientific practices in Natural Farming System	1	Aug'23	2	Off	10	10	20				20	
		7. Zero tillage in Oilseeds production under TRC	1	Oct'23	1	Off	10	5	15				15	
	Rural Youth	1. Combating climate unpredictability with climate smart crops	1	Feb'24	1	On	15	5	20				20	
		2. Potato Seed grading, treatment and storage	1	May '23	1	Off	10	10	20				20	
	Extension Personnel	Natural Farming :Best solution for hill agriculture	1	Augʻ21	1	On	10	5	15				15	
	Farmer and													
	Farm women													<u> </u>
Les	Rural Youth													<u> </u>
mm s	Extension													
ntio ning ran	Personnel									-				-
Vocational training programmes	Civil Society									1				_
<u> </u>	Others													

Discipline: Agronomy

Name of the concerned Subject Matter Specialist: IMTISENLA

Mobile No: 8837079368.

Mandated	Thematic	Details	s of Technology	Source			Area	No	Location		Period &		mber (of bei	nefici	aries		
activities	Area/Title of technology			Year of release	Ref	ine	(Ha)	of trial		I	Duration	SC		Т		neral	Т	Grand
esting	Performance assessment of rabi maize.var.DMRH- 1301	maturi 145day colour, resistar blight a disease	rielding, medium ty(125- ys)yellow grain , moderately nt to turcicum leaf and charcoal rot es. ial yield 9-10t/ha	IIMF 201	· .	Δ	0.5ha	3	Asangma Kinunge andAlib	er	125-145 days	1	F 2	3	M	F	1	Total 3
On farm testing	Varietal evaluation of TRC paddy varieties-RC Maniphou-14,15.16	Mediu	m duration ial yield is 7.8t/ha	ICAI Manip centr 2013	our e,	Δ	0.5	3	Longkhu Kinunge		125- 140days	1	2	3				3
Mandated	Thomasia Ana		Technology/Crop/	′Cro S	ource and	De	emo A	Area	Landina		Period				of be			
activities	Thematic Are	za	pping system		Year of release	(N	lo.) (Ha)	Location	D	and ouration	M	SC/ST F	T	M	Gener F	ai T	Grand Total
Front Line Demonstration	Popularization of so corn (Var HI-Brix-		Sweet corn	A	AICRPM, 2019	15	j	1ha	Asangma, Changtongya Longmisa & Kinunger	a 75	-77days	7	8	15				15
Front Line Demonstratio	Zero tillage pea cultivation under ric based cropping syst		Pea under zero tilla	age	ICAR, Umiam, 2011	1	10	1ha	Yimchalu, Longkhum & Tuli	9	90-120 days	5	5	10				10
										Ţ	1 0:	a						
Mandated activities	Target group	Progr	e of the training ramme and No. of	No. of training	Period of the	Dur or	n Oi	n/Off mpus	SC/ST	7		Gener	al		Gran	d	Rema	rks
		Coi	urses in bracket	progs	year	(day	ys)	1	M F	Total	M	F	Tot	tal	Tota	I		

E-mail address: imtisenlaimsen@gmail.com

campus	Farm women	crops		&May								
training programmes		2.Production technology on Maize crop	1	June	1	Off	10	15	25		25	
		3.Cultivation practices of Pulses crops	1	Aug.	1	Off	8	15	23		23	
		4.Improved production technology for Rabi crops	1	Sept	1	Off	10	20	30		30	
		5.Zero tillage cultivation system	1	Oct	1	Off	5	20	25		25	
	Rural Youth											
	Extension Personnel											
	Civil Society											
	Others											
Se	Farmer and Farm women											
ed ed	Rural Youth											
Sponsored training programmes	Extension									 		
log ogr	Personnel											_
Sp tra pr	Others											

Discipline: Horticulture

Name of the concerned Subject Matter Specialist: KHEKALI SEMA

Mobile No. 8974298559 E-mail address: ghekasema@gmail.com Mandated Number of beneficiaries Source & No Period Assess Activities SC/ST Area General Details of Technology Year of Thematic Area /Refin of Location & Grand M F F (Ha) M release trial Duration Total e Ongpangkong Organic production Variety: KSP 110 AAU **(S)** of Garden pea for Characteristic: 60-90 Jorhat-Ongpangkong Dark green Pod, Medium 4 enhancing the R 0.5ha days 2 2 4 2016 (N) income of farmers tall plant, pod length 8-Rabi Chantongya (2nd year) 10cm with 10 grains Block Performance Variety: Arka Arjun On Farm Testing assessment of High Characteristic: IIHR, vielding Bush type Plants are bushy, vigorous 45-70 Chuchuyimlang Bangalore Ongpangkong French Bean and photo insensitive, R 3 days. 2 2 0.5ha 4 2014 pods are green, suitable (S), Tuli Block variety for better Kharif for both rabi and kharif, quality and yield. (2nd year) pod yield in 50-70 days. Performance of T1- Application of micromicro-nutrient nutrient mixture @5gm/lit Ongpangkong 240-250 mixture on ginger of water and spray on the IISR. **(S)** for better rhizome R 4 Days. 3 0.5ha 1 4 leaves at 60, 90, 120 days 2022 Chuchuyimlang development and kharif after planting of the crop. Block vield(2ND vear) T2- Farmers practice Number of beneficiaries Mandated Technology/ Source & Period & SC/ST Grand Demo General Area activities Thematic Area Crop/Cropping Year of Location (No.) (Ha) Duration Total release system M F M F T Tuli. Demonst IIHR, Popularization of Chilli Ongpangkong (S) 180 days, Chilli 2 4 Bangalore, 6 6 6 1ha variety Arka Khyati Chuchuyimlang Kharif 2016

Block.

Popularization of locally available vegetables as value added value addition products(Pickles) for more income generation	CIH, Medziphema, 2019	3	3 SHG	Chuchuyimlang, Mangkolemba & Ongpangkong Block	Kharif	-	30	30		-	-	30
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		Title of the training	No. of						benefic					
Mandated activities	Target group	Programme and No. of Courses in	training	Period of the year	Duration (days)	On/Off	SC/S	T		Gei	neral		Grand	Remarks
activities		bracket	progs	the year	(days)	campus	M	F	T	M	F	T	Total	
50		1.Production technology of Chilli, Carrot& French Bean	3	April	3	Off	25	40	65	-	-	-	65	
amme	Farmer and	2.Sustainable Nutrition garden for self sufficiency for rural area	2	May	2	Off	15	30	45				45	
rogra	Farm women	3. Doubling farmers' income through Horticulture crops.	2	June	2	Off	15	25	40				40	
ning p		4. Post harvest management & Processing of Horticultural crops.	2	Aug	2	Off	10	30	40				40	
air		5.Rejuvination of decline orchard	2	Feb	2	Off	15	10	25				25	
On and Off campus training programmes	Rural Youth	Production Technology of vegetables and PHM of Horticulture crops.	1	Jul	1	Off	10	15	25	-	-	-	25	
)ff ca		2. Post harvest management & Processing of Horticultural crops	11	Jul	1	Off	10	15	25	-	-	-	25	
) p	Extension													
an	Personnel													
)n	Civil Society													
	Others													
7) 50 -	Earner and									T	T	T		
ore ning	Farmer and Farm women													
ponsore training rogram mes	Tarin women													
Sponsore d training program	Rural Youth													

	Extension							
	Personnel							
	Civil Society							
	Others							
	Farmer and							
al	Farm women							
ocational training ogramme	Rural Youth							
ati ini	Extension							
oc fra	Personnel							
V	Civil Society							
	Others	_						

<u>Discipline</u>: Soil Conservation

Name of the concerned Subject Matter Specialist: IMTILEMLA

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MIODI	le Nu: 0413991	940				E-mai	iauuress: mit	<u>leimapongei</u>	ile g	man.c	<u>VIII</u>				
Mandated	Thematic	Details of Technology	Source & Year	Assess/	Area	No of	Location	Period &		SC/S		of be	nefic: enera		Grand
activities	Area		of release	Refine	(Ha)	trial		Duration	M	F	Т	M	F	Т	Total
On farm testing	Soil health	Assessment of Natural Farming Practices in Foxtail Millet cultivation under acid soil conditions (common topic under soil science) Technology details T1: Biofertilizers @3.5 lit/ha+ Jeevamruta @ 5 lit/ha T2: Farmer's practice	College of Agriculture, CAU- Imphal, Kyrdemkulai, Meghalaya Biofertilizer- CAU Jhum Bio- enhancer- 2016 and Jeevamruta (vedic culture)	R	0.05	2	Mopungch uket & Longjang	Apr/May- Aug/Sept	-	2	2				2
	Nutrient management	Integrated Nutrient Management technology for cucumber Technology details T1: 50% RDF+ Farm	Directorate of Research, AICRP on vegetable crops, OUAT,	A	0.14	2	Kinunger & Satsu	Feb-Jun	3	1	4				4

	Yard Manure @ 10t/ha+ Vermicompost @ 2t/ha+ Biofertilizer (Azospirillum, Azotobacter & PSB 4 kg/ha in 1:1:1) T2: 2-3 kg FYM or 1 kg FYM+ 0.5 kg Vermicompost+ 50 g lime per pit T3: Farmers practice (RDF for cucumber- N: 13-24 kg/ha P: 11-20 kg/ha K: 14-26 kg/ha for medium soil)	Bhubaneshwar 2020 & ICAR Research complex for NEH region, 2019										
Nutrient management	Assessment on micronutrient management package in Tomato Technology Details T1: FYM 20 t/ha + NPK recommended dose for the state (100:50:50) + soil application of ZS @ 5 kg/ha, BX @ 5 kg/ha and AM @ 5kg/ha+ foliar spray (30 DAT onwards) of ZS @ 0.25%, BX @ 0.25% and AM @ 0.10 % (3 times at 15-20 days interval) T2: Farmers practice	ICAR Research complex for NEH region	A	0.01	2	Longkhum	Apr- Jun/Jul	1	1	2		2

			G 0									,	T 1	61	C"		
Mandated	Thematic Area	Technology/Crop/	Source & Year of	Demo	Area	Locat	ion		eriod and			SC/S	Number		nefic: enera		Grand
activities	Thematic Area	Cropping system	release	(No.)	(Ha)	Locat	1011	I	Duration	-	M	F	T	M	F	Т	Total
Front Line Demonstration	Soil health	Popularization of Azolla in TRC paddy Technology details Azolla caroliniana @ 500 kg/ha as dual crop + biofertilizers (Azospirillum+ PSB+ KSB mix @ 4 kg as seedling root dip)	AAU, Jorhat 2020	15	5	Ongpa ong Langpa ong bl	& angk		Jun/Jul- Oct/Nov		8	7	15				15
Front Line D	Resource conservation	Popularization of Soil Moisture Indicator for scheduling of irrigation in winter crops Technology details Scheduling of irrigation using the Soil Moisture Indicator	ICAR, Sugarcane Breeding Institute, 2012	15	3	Yimch Longkl Aliba Kinun	num,		Oct-Jan		8	7	15				15
		TP'd Cd	N. C	D : 1	D (T	1		NJ1	C 1		C: - :					
Mandated		Title of the training Programme and No. of	No. of training	Period of the	Durati on	On/Off	SC/S	T.	Numr	oer of b		ficiar:	ies	Gran	d	Dor	narks
activities	group	Courses in bracket	progs	year	(days)	campus	M	F	Total	M	F		Total	Tota		IXCI	iiai KS
ing	Farmer and Farm	Integrated nutrient management in agriculture	1(1)	Jan'24	1 day	Off	10	5	15					15			
train	women	2. Safe and judicious use of chemical fertilizers	1(1)	Feb'24	1 day	Off	10	5	15					15			
On and Off campus training programmes		3. Importance of Integrated nutrient management in agriculture	1(1)	July'24	1 day	Off	10	10	20					20			
nd Off prog		4. Safe and judicious use of chemical fertilizers	1(1)	Aug'24	1 day	Off	10	10	20					20			
On an		5. Preparation of Organic manures and fertilizers	1(1)	Sept'24	1 day	Off	10	15	25					25			
		6. Amelioration of acid soil	1(1)	Oct'24	1 day	Off	10	10	20					20			

		for improvement of soil health										
		7. Soil & water conservation technology for hill Agriculture	1(1)	Nov'24	1 day	Off	10	15	25		25	
	Rural Youth	- Indiana de la companya de la compa										
	Extension Personnel											
	Others											
training mmes	Farmer and Farm women											
onsored train programmes	Rural Youth											
Sponsored	Extension Personnel											
\sim	Others											

Discipline: Plant Protection

Name of the concerned Subject Matter Specialist: MARTHA CHAKRUNO

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Mandated	Thematic		Source &	Asses/	Area	No		Period &			ımber (of be	nefic	iaries	S
activities	Area	Details of Technology	Year of	Refine	(Ha)	of	Location	Duration		SC/S'			ener		Grand
activities	Arca		release	Kernic	(11a)	trial		Duration	M	F	T	M	F	T	Total
testing	Integrated pest management	Biological mangement of fall armyworm T1. <i>Metarhizium anisopliae</i> ta formulation @5g/ litre whorl application at 15-25 days after sowing+ Spraying of <i>Beauver bassiane & Bacillus thuringiensis</i> @ 2g/litre of wa T2. Farmers pactise	negion, ia Umaim, 2019	R	0.5	03	Yisemyong & Longkhum	Mar-Jul	1	2	3				3
On farm testing	Integrated disease management	Integrated management of later blight disease of potato Planting to be done during first fortnight of November;3 spray of <i>Trichoderma viride</i> (0.7%) <i>Bacillus subtilis</i> (0.25%) beforand after appearance of the disease Spraying of mancozeb 75% @2.5kg per litre of water	st ICAR- ys CPRIC, + Modipur,	R	0.5	03	Yisemyong Longkhum	Sept-Dec	1	2	3				3
								Period		Νι	ımber (of be	nefic	iaries	3
Mandated activities	Thematic Area	Technology/Crop/ Cropping system	Source and Year of release	Demo (No.)		Area (Ha)	Location	and Duration		SC/S			ener		Grand Total
								Buration	M	F	T	M	F	T	
Front Line Demonstration	Other enterprise	Popularization of oyster mushroom (<i>Pleurotus</i> obstreatus) Cultivation	ICAR centre, Medziphema, 2012	3	:	3 units	Yisemyong & Longkhum	Year round	1	3	3				3
Front Demonst	Integrated pest management	Popularization of pheromone traps for the	IARI, 2013	8		2 ha	Aliba & Kinunger	Dec'24 - May'25	5	3	8				8

		management of fruit flies in cucumber Installation of cure lure for monitoring and mass trapping of fruit fly to reduce male population @ 25 traps /ha												
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Durati on (in days)	On/Off campus	SC/S	T F	Numb	Gener	eneficia ral F	aries Total	Grand Total	Remarks
		Integrated pest management in paddy	01	Jun'24	1	Off	14	12	26				26	
nmes		2. Integrated pest management in maize off season vegetables	1	Jun'24	1	Off	10	13	23				23	
grar	Farmer and	3. Instruction for safe and judicious use of pesticides	1	Jul'24	1	Off	12	12	24				24	
g pro	Farm women	4. Integrated pest management of rabi crops	1	Nov'24	1	Off	15	15	25				25	
On and Off campus training programmes		5. Integrated pest management of kharif crops	1	Mar'25	1	Off	13	13	26				26	
snd w		6. Integrated pest management for high value	1	Dec'24	1	Off	14	14	26				26	
ľ ca	Rural		01	Sept'24	1	Off	10	15	25				25	
Of	Youth		01	Oct'24	1	Off	15	10	25				25	
n and	Extension Personnel	Integrated pest management of Kharif crops	01	Mar'25	1	Off	10	15	25				25	
0	Others													
— г	T 1				T	1					T			
ona g mn	Farmer and													
atic nin gra	Farm women													
Vocational training programm es	Rural													

Youth							
Extension							
Personnel							
Others							

Discipline: Animal Science

Name of the concerned Subject Matter Specialist: Dr. S Sarendi Walling

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Mandated	Thematic	Details of	Source and Year of	Asse ss/Re	Area	No of	Location	Period &	(Ni SC/S	umber r		enefic Gener		S Grand
activities	Area	Technology	release	fine	(Ha)	trial	Location	Duration	M	F	T	M	F	aı	Total
On farm testing	Breed introduction	Performance of Cobb 430 Y broiler chicken	TANUVAS, 2015	A	20 birds/ benefi ciary	3	Chuchuyimp ang, Yimchalu, Mopungchuk et	Jul- Aug'24	3	-	3	-	-	1	3
On farn	Feed and fodder management	Evaluation of Azolla for Livestock feeding	ICAR-National Institute of Biotic Stress Management, Baronda, Raipur, 2019	A	3 units of Azolla tank/fa rmer	3	Yimchalu, Sungratsu, Mokokchung	Jul/Aug'24 –Dec'24.	3	-	3	-	ı	ı	3
Mandated	Thematic	Technology/Crop/C	Source and Year of	Demo	m	rea		Period and				er of benefi			
activities	Area	ropping system	release	(No.)	(ir Ha		Location	Duration	M	SC/ST F	T	M	ener F	al T	Grand Total
Front Line Demonstration	Small scale income generating enterprises	Popularisation of Vana raja poultry for increasing farmers income	PDP, Hyderabad, 2013	10	10 uni	h N	nchalu, Ungma, Iopungchuket, huchuyimpang	Jul/Aug'24	10	-	10				10
Front	Breed introduction	Promotion of Rainbow Rooster poultry breed under	AIRCP on poultry breeding, AAU, Jorhat, 2015	10	10 uni	l N	nchalu, Ungma, Iopungchuket, nuchuyimpang	Jun/Aug'24	10	-	10				10

		backyard system														
	reed ntroduction	Promotion of Kadakanath chicken in backyards		a-DPR, pad, 2018	10	10 units	Mop	Ungma, pungchuket, chuyimpang		ın/Aug	g'24	10	-	10		10
Mandated	Target	Title of the training		No. of	raining year o		Durati	On/Off	Num	ber of	benefi	ciarie	S			Remarks
activities	group	Programme and No. o	of Courses	training	year		on	campus	SC/S			Gen	eral		Grand	
		in bracket		progs			(days)		M	F	Т	M	F	T	Total	
	Farmer and Farm	Piggery production as management (3)	nent (3)		April, M June		1	Off	50	50	100	-	-	-	100	
On and Off campus	women	Poultry production ar management (1)	nd	1	Aug		1	off	10	10	-	-	-	-	20	
training programmes	Rural	Piggery production as management (1)		1	Sept.		1	off	15	15	30	-	-	-	30	
	Youth	Poultry production ar management (1)	nd	1	Oct.		1	off	15	15	30				30	
	T-	T			T			T							<u> </u>	
Sponsored training programmes	Farmer and Farm women															
onsored train programmes	Rural Youth	Poultry management		1	Feb.		6 days	Off	15	10	25	-	-	-	25	
ponso	Extension Personnel															
, v	Others															

EXTENSION ACTIVITIES PROPOSED FOR THE YEAR 2024

EATENSION ACTIVITIES FR	No. of		D .:	Number of	beneficiaries (No.)					
Specific activity	activitie	Period of the year	Duration	SC/ST			Gene	eral		Grand T	otal
	S	·	(days)	M	F	Total	M	F	Т	M	F
Diagnostic visit	50	Jan-Dec	50	83	80	163				83	80
Advisory services/ telephone talk	27	Jan-Dec	27	34	44	78				34	44
Training Manual	2	Sept'24									
Celebration of Important days	4	•									
Exhibition											
Exposure visit											
Extension literature (Leaflet/folders/ Pamphlets)	1	Aug	-	50	50	100	-	-	-	50	50
Extension / technical bulletin											
News letter											
News paper coverage	8	Apr-July	-	5000	5000	10000	-	-	-	5000	5000
Research publications		•									
Success stories/ Case studies											
Farm Science Clubs' Convenors											
meet											
Farmers' Seminar											
Farmers' visit to KVKs											
Ex-trainees' meet											
Field day	7	Culmination of demo	7 days	55	85	140				55	85
Film show											
Radio Talk											
TV talk											
KisanGosthi	2	Nov-Dec	2	20	20	40				20	20
Group Meeting	06	October '24 & February'25	6	53	85	138				53	85
KisanMela											
Soil Health Camps	1	December'24	1	15	15	30				15	15
Animal Health Camps	2	April, May	1	30	30	60	-	-	-	30	30
Awareness camp											
Method demonstration	25	Jan-Dec (need base)	28	140	168	308				140	168
Scientists' visit to farmers' field	60	Year round	60	100	89	189				100	89

Field visits	30	Need base	30 days	30	30	60		30	30
Workshop/ Seminar									
Soil Testing	100	Jan-Dec	Jan-Dec	100 soil health cards				100 SHC	
Water Testing									
Plant Testing									
Manure Testing									
Any other (Pl. Specify)									

ACTIVITY CALENDAR OF THE KVK (MONTH-WISE TARGET TO BE COMPLETED) FOR THE YEAR 2024

KVK:Mokokchung

Activity/ Month	Jan	Feb	Mar	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
	OFT (No.	.s.)														
Number of Technologies		1		6		2	1	1	3	1						15
Number of Trials		2		16		6	2	3	6	3						38
Area (ha)/ items (no.)		0.14		2.6		1	0.25	0.5	1	0.5						6.00
		l	l	l			FLD	(Nos.)	ı	1						
Number	1			1	1	1	1			3		01				9
Area(ha)/ items (no.)	1			0.5	1	5	3units			16		2				25.5
						Т	raining p	rogramn	ne		_					
								mer								
No. of course	1	1		4	3	6	4	5	4	3	4	2		2	1	40
No. of participants	15	15		105	89	158	104	118	135	86	126	66		25	26	1068
							Rural	Youth	•			•		•		
No. of course							1		1	2						4
No. Of participants							25		25	50						100
	•	•		•	•		Ext. Pe	rsonnel		,		•			•	
No. of course															1	1
No. Of participants															25	25
		•	•		I	Extensio	on Activi	ties/ prog	gramme	es						

No. of activities	3	4	3	7	6	7	7	8	8	8	7	6	3	4	4	85
No. of beneficiaries	10	12	10	24	20	24	40	44	44	49	24	39	10	35	30	415
Seeds production (tonnes)																
Planting materials (Nos. in																
Lakh)																
Livestock strains (No.)																
Fingerlings (No. in lakh)																
Bio-agents/ products (tonnes)																
Bio-fertilizers/																
Vermicompost etc. (in																
Tonnes)																
Soil, Water, Plant, Manures	Soil-100															
Testing	Water-															
(No. of samples to be tested)	Plant-															
	Manures-															
Soil, Water, Plant, Manures	Soil-100															
Testing	Water-															
(No. of farmers benefitted)	Plant-															
	Manures-															
Soil, Water, Plant, Manures	Soil-100															
Testing	Water-															
(No. of villages covered)	Plant-															
	Manures-	•							,			,	,			
Mobile Agro-Advisory (No.																
of Messages)																
Mobile Agro-Advisory (No.																
of Farmers)																

Sr. Scientist & Head Krishi Vigyan Kendra Mokokchung; Nagaland