

INDIAN COUNCIL OF AGRICULTURAL RESEARCH
Agricultural Technology Application Research Institute, Zone-VII
Umiam, Meghalaya
Format for Annual Action Plan Formulation of KVKs2022-23

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.KeviletsuKhate	M	ST	Senior Scientist and Head	Vety& AH
2.	E.RenbomoNgullie	M	ST	Subject Matter Specialist	Horticulture
3.	Dr.Sarendi Walling	M	ST	Subject Matter Specialist	Vety& AH
4.	TokihoAchumi	M	ST	Subject Matter Specialist	Agronomy
5.	Imtilemla	F	ST	Subject Matter Specialist	Soil Science
6.	Imtisenla	F	ST	Subject Matter Specialist	Agronomy
7.	Dr.RuopfuselhuoKehie	M	ST	Subject Matter Specialist	Entomology
8.	MoainlaLongkumer	F	ST	Programme Assistant	Horticulture
9.	I.Tangitla	F	ST	Computer Programmer	
10.	IlukaV.Achumi	F	ST	Farm Manager	Horticulture
11.	Keyilo	M	ST	Accountant / Superintendent	
12.	Imosangla	F	ST	Stenographer	
13.	Supongmeren	M	ST	Driver	
14.	Jongpongyanger	M	ST	Driver	
15.	Imkonglemla	F	ST	Supporting staff	
16.	Aotoshi	M	ST	Supporting staff	
Total : 16					

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2022

Discipline:Agronomy

Name of the concerned Subject Matter Specialist: Imtisenla

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Mandate d activities	Thematic Area/Title of technology	Details of Technology	Source and Year of release	Assess/ Refine	Ar ea (in Ha)	No of trial	Locatio n	Period and Duratio n	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	Tota l	M	F	Tota l	
On farm testing	Varietal evaluation of Soybean Var.VL soya 77 and VL soya 89	1. Soybean will be sown in July-August month. 2.Spacing : 30×10cm.	VPKA S,Almo ra, 2018	A	.5ha	3	Changto ngya,Tu li	120-130days	1	2	3				3
	Utera cropping of pea under rice based cropping system (TRC)	1.Pea will be sown after paddy in October 2.Pea will be sown @ 25x10cm spacing 3. 20cm standing stubble in lowland	ICAR, Umiam , 2011	A	.5	3	Longkh um,Yim chalu	120days	1	2	3				3
Mandate d activities	Thematic Area	Technology/Crop/Cro pping system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries							
								SC/ST			General			Grand Total	
								M	F	Tota l	M	F	Tota l		
Front Line Demonstratio n	Popularization of Pea (VarAman).	Pea	IIPR,2016	8	1ha	Kupza,Tuli	120days	4	4	8				8	
	Demonstration on Toria var. TS 67	Toria	RARS, shillongon i, AAU.	6	1ha	Tuli	95days	2	3	5				5	

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Durat ion (in days)	On/Off campu s	Number of beneficiaries							Remarks
							SC/ST			General			Gran d Total	
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	1.Training on Kharif crops	1	Feb	1	Off	10	15	25				25	
		2.Cultivation of soybean	1	June	1	Off	10	15	25				25	
		3.Cultivation of oilseeds	1	Aug.	1	On	8	15	23				23	
		4.Cultivation of pulses.	1	Oct	1	on	10	20	30				30	
	Rural Youth													
	Extension Personnel	Training on Advances of integrated farming system.	1	April	1	on	10	10	20				20	
Civil Society														
NGO (including school drop outs)														
Others														
Sponsored training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others													

Discipline: Agronomy

Name of the concerned Subject Matter Specialist: Tokiho Achumi

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Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (Ha)	No of trial	Location	Period & Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	T	M	F	T	
On farm testing	Coarse Cereals Production	Assessment of Bio-fortified pearl millet Technology: Dhanshakti and ICMH 1201 (Shakti-1201) Characteristics: Early maturing, open pollinated variety, High iron bio-fortified cultivar Production Conditions: Early Sown Rain-fed	International Crops Research Institute for semi-Arid tropics (ICRISAT) 2014	Assess	0.5	2		May- Oct	2	-	2				2
	Oilseed Production	Utera cropping of Mustard in Rice based cropping system under Jhum/TRC Technology: DRMR (1165-40) Pusa Mustard 28 (NPJ-124), TS 67 Characteristics: timely sown rainfed, heat tolerant at seedling stage, moisture stress, 40-42.5%. Av. yield 22-26q/ha. Duration is 133-151 days Production Conditions: Early Sown rainfed /irrigated	ICAR-Indian Agricultural Research Institute New Delhi 2012	Assess	0.5	2		Oct- Jan	1	1	2				2
Mandated	Thematic	Technology/Crop/Cropping	Source and Year of		Demo	Area	Location	Period	Number of beneficiaries						

activities	Area	system	release	(No)	(Ha)		&Duration	SC/ST			General			Grand Total
								M	F	T	M	F	T	
Front Line Demonstration	Oilseed production	Cultivation of oilseed for higher economic return Crop: Soyabean Variety: RVS 2001-4 Season: Kharif Characteristics: 2-3 seeded/pods Oval shaped yellow colour seed Av. Yield: 2495 kg/ha Duration: 92-95 days	Directorate Of Research Services RVSKVV, Gwalior, MP 2014	10	5 ha		June-Oct	6	4	10				10

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	T		
On and Off campus training programmes	Farmer and Farm women	1. Seed potato production Technology	1	April'22	1	On	10	5	15				15	
		2. Advance production and Disease Management Technology in Ginger	1	May'22	1	On	10	5	15				15	
		3. System of Rice Intensification Technology for enhancing rice production	1	Jun'22	2	Off	10	10	20				20	
		4. Good Management practices in Cereals under upland situation	1	July '22	1	On	10	10	20				20	
		5. Advance Management practices for higher productivity of Oilseeds and pulses under diversified cropping system	1	Aug'22	1	On	10	5	15				15	
		6. Post harvest management in Seed Potato production	1	Sept'22	2	Off	10	10	20				20	
		7. Zero tillage in Oilseeds	1	Oct'22	1	Off	10	5	15				15	

		production technology under TRC												
		8. Conservation Agriculture	1	Feb'23	1	On	10	5	15				15	
	Rural Youth	1.Potato Seed treatment and storage	1	Sept '22	2	Off	10	10	20				20	
	Extension Personnel	1.Principle and Critical steps in SRI Technology application	1	Aug'22	1	On	10	5	15				15	
	Civil Society													
	NGO (including school drop outs)													
	Others													
Vocational training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(incl uding school drop outs)													
	Others													

Discipline: Horticulture

Name of the concerned Subject Matter Specialist :RenbomoNgullie

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Mandate d activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Ar ea (in Ha)	No of trial	Locatio n	Period and Duratio n	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	Tota l	M	F	Tota l	
On farm testing	Varietal evaluation	Assessment of multiple disease resistant tomato var. ArkaAbhed. T-1: ArkaAbhed, T-2: Samrat, T-3:Farmer's variety Seed treatment : Thiram or Captan @ 2.5g/kg of seed before sowing 400 – 500g seed is sufficient to raise seedlings for one hectare. Sowing : September Spacing : 60cm X 45cm Fertilization: 80 – 100kg N, 80kg P and 60kg K.	IIHR 2018	Assess	0.75	3	Longkhum, Kupza, Longpa	Feb-July	1	2	3	-	-	-	3
	Varietal evaluation	Varietal assessment of cauliflower T-1: Cashmere, T-2: Candid Charm T-3:Madhuri T-4: Farmer's variety Seed treatment : Thiram or Captan @ 2.5g/kg of seed before sowing Sowing : September Spacing : 50cm X 45cm Fertilization: 130 – 150kg N,	IARI 2016	Assess	0.75	3	Kinunger , Aliba, Longjang	August- Decembe r	1	2	3	-	-	-	3

		90kg P and 90kg K.												
Mandate d activities	Thematic Area	Technology/Crop/Cro pping system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Tota l	M	F	Tota l	
Front Line Demonstration	Vegetable production	Demonstration on high yielding and disease resistant chilli variety ArkaKhyati	IIHR 2016	6	3	Longsa, Kupza, Changtongy a, Mangmeton g	Feb-Nov	2	4	6				6
		Popularization of disease resistant chilli variety ArkaMeghana	IIHR 2014	6	3	Longsa, Longkhum, Longpa, Unger	Feb-August	3	3	6	-	-	-	6
		Popularization of disease resistantTomato variety ArkaSamrat	IIHR 2016	6	3	Mangmeton g, Longkhum, Chanyongya , Chuchuyiml NG	March-July	3	3	6				6
		Income generation through high value crop (Broccoli var. Green Magic)	ICAR 2016	6	3	Kinunger,Sa tsu, Changtongy a, Aliba	Aug-Dec	3	3	6	-	-	-	6
Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Durat ion (in days)	On/Off campu s	Number of beneficiaries							Remarks
							SC/ST			General			Gran d Total	
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Nursery raising and management of chilli and tomato	2	Feb/Ma rch	2	Off	17	33	50	-	-	-	50	
		Improved cultivation practices of Chilli	1	Februar y	1	Off	12	13	25	-	-	-	25	

		Improved cultivation practices of tomato.	1	March	1	Off	11	14	25	-	-	-	25	
		Scientific Production technology of banana	1	April	1	On	10	15	25	-	-	-	25	
		Mulching in chilli and tomato	1	May	1	Off	12	13	25	-	-	-	25	
		Management of orange orchards	1	June	1	Off	11	14	25	-	-	-	25	
		Winter vegetable nursery raising and management	2	Aug/Se p	2	Off	20	30	50	-	-	-	50	
		Improved Production technologies of potato	1	Oct	1	Off	10	15	25	-	-	-	25	
		Processing and value addition of fruits	1	Decemb er	1	On	10	15	25	-	-	-	25	
	Rural Youth	Nutritional gardening	1	April	1	On	06	14	20	-	-	-	20	
		Scientific production of vegetable seedling	1	Sep.	2	Off	08	12	20	-	-	-	20	
		Value addition of fruits	1	Nov	3	On	06	14	20	-	-	-	20	
	Extension Personnel	Improved Production technologies of potato	1	March	1	On	12	08	20	-	-	-	20	
		Mulching of vegetable crops	1	Sep	1	On	09	11	20	-	-	-	20	
	Civil Society													
	NGO (including school drop outs)													
	Others													
Sponsored training programmes	Farmer and Farm women													ATMA
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)	Scientific cultivation practices of vegetables	1	October	2	Off	12	15	27				27	

	Others													

Discipline: Animal Science

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Mandate d activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (in Ha)	No of trial	Locat ion	Period and Duratio n	Number of beneficiaries						Grand Total
									SC/ST			General			
									M	F	Tota l	M	F	Tota l	
On farm testing	Feed management	Assessment of Azolla (A. caroliniana) feeding as dietary supplementation in backyard poultry feeding	National Institute of Animal Nutrition and Physiology(NIANP), Bangalore, 2012	A	30 birds per beneficiary	3	Villages under EAC Kobulong	Whole year round	3	-	3	-	-	-	3
	Breed introduction	Introduction of Kumrupa chicken in backyards	AIRCP on Poultry Breeding, AAU, Jorhat, 2015	A	30 birds per beneficiary	5	Villages under EAC Kobulong	Whole year round	5	-	5	-	-	-	5

Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Health care	Demonstration on iron injection and supplementation of vitamin-mineral mixture for production of quality piglets	ICAR, NEHR, 2009	1	3 units	Villages under EAC Kobulong	Whole year round	15	-	15	-	-	-	15
	Integrated livestock farming	Popularization of Integrated farming system involving fish and White pekin	CARI, UP	1	5 units	Villages under EAC Kobulong	Whole year round	5	-	5	-	-	-	5

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 camps	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. Piggery management (4) 2. Poultry management (1)	5	Whole year round	1 day	On=1 Off=4	45	30	75	-	-	-	75	
	Rural Youth	1. Piggery management (3) 2. Poultry management (1)	4	Whole year round	1 day	On=1 Off=3	40	20	60	-	-	-	60	
	Extension Personnel	1. Integrated farming approach in livestock(1)	1	Whole year round	1 day	Off= 1	10	5	15	-	-	-	15	
	Civil Society													
	NGO (including school drop outs)													
	Others													

Sponsored training programmes	Farmer and Farm women	1. Piggery management (5)	5	Jan 2022 to March 2022	3 days	Off= 5	160	40	200	-	-	-	200	Ministry of Fisheries, Animal Husbandry and Dairying
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others													
Vocational training programmes	Farmer and Farm women	1. Piggery production and management(1)	1	Whole year round	2 days	Off= 1	15	-	15	-	-	-	15	
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others													

Discipline:Plant Protection

Name of the concerned Subject Matter Specialist:Dr.RuopfüselhouKehie

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Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (in Ha)	No of trial	Location	Period and Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	Total	M	F	Total	
On farm testing	Integrated Pest Management	IPM on Fall Army Worm : T-1. <i>Metarhiziumanisopliae</i> talc formulation@ 5g/litre whorl application at 15-25 days after sowing + Spraying of <i>Beauveria bassiana</i> & <i>Bacillus thuringiensis</i> var <i>Kurstaki</i> & 2g/lit of water. 1. T-2. Spraying of Enamectin benzoate 5% SG @ 0.4g/lit.	ICAR, 2019	Assessment	0.75	3	Longkong, Sungratsu and Yisemyong	April– July '22	3	3	6	-	-	-	6
	Biological control	Management of major insect pests in Chilli T-1: Alternate Spraying of <i>Lecanicilliumlicanii</i> @ 5 ml/lit of water and Azadirachtin 0.03 EC @ 5ml/lit. at 15 days interval	Entomology Section, ICAR, Umiam, 2017	Assessment	0.5	2	Khensa & Monse nyimti	April– July '22	2	2	4	-	-	-	4

		at pre flowering stage. T-2: Yellow Sticky trap T-3: Control													
	Biological control	Management of Late Blight in Tomato T-1 :ArkaSamrat (Resistant Variety) T-2 : ArkaAbhed T-3 : Farmers practice + Spraying of Copper Oxychloride (COC) @ 0.25% (25 g /10 L of water at 7-10 days interval with the onset of disease occurance). T-4: Farmers Practice without COC	IIHR Bangaluru, 2010	assessment	0.7 0.5	2	Longkh um&Ma ngmaton g	April– July ‘22	2	2	4	-	-	-	4
Mandated activities	Thematic Area	Technology/Crop/Croppi ng system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries							
								SC/ST			General			Grand Total	
								M	F	Total	M	F	Total		
Front Line Demonstration	Integrated Pest Management	Popularization of Pheromone trap for management of Fruit fly in Cucurbits	IARI, 2013	2	1	Satsu&Kin unger	April – June ‘22	2	2	4	-	-	-	4	
	Integrated Disease Management	Management of <i>Rhizoctonia</i> root rot in Pea using <i>Trichoderma spp.</i> Seed treatment with <i>Trichodermaviridi</i> @ 5-10 gm/Kg seeds Soil treatment @ 6-8 Kg/ha of land Folliar spray @ 5-10 g/l of water	SBCL, Upper Shillong, 2008	2	2	Alichen&L ongjang	August – Dec ‘22	3	3	6	-	-	-	6	

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	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 pest management of FAW in maize (1)	3	May	3	Off	30	30	60				60	
		2. Pests &Diseases of Chilli and their managrement (1)	2	June	2	Off	20	20	40				40	
		3. Management of Insect Pests in Cucurbits (1)	2	April	2	Off	20	20	40				40	
		4. IDM in Pulses with special references to Pea(1)	2	Septem ber	2	Off	20	20	40				40	
	Rural Youth	1.Seasonal management of Honey bee (1)	2	Octobe r	2	Off	20	20	40				40	
		1.Rodent Management (1)	1	August	1	On	10	10	20				20	
	Extension Personnel													
	Civil Society													
	NGO (including school drop outs)													
	Others													
Vocational training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others													

Sponsored training programmes														Sponsoring agency
	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													

Discipline: Soil Conservation

Name of the concerned Subject Matter Specialist:Imtilemla

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Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Assess/ Refine	Area (in Ha)	No of trial	Location	Period and Duration	Number of beneficiaries						
									SC/ST			General			Grand Total
									M	F	Total	M	F	Total	
On farm testing	Soil health	Assessment of Brown manuring (Dhaincha) in upland/jhum paddy Technology: 1. Broadcasting & growing Dhaincha crop @ 20 kg/ha alongwith upland jhum paddy upto 25-30 days and knocking it down by using 100 kg salt/ha (10% NaCl) about 25- 30 days after	G.B Pant University of Agriculture, Pantnagar & ICAR-ATARI and ICAR for	A	0.15	3	3/Kubolong & Ongpangkong block	March-Oct'22	3	-	3				3

		sowing. 2. Stalebed system 3. Farmer practice	NEH, 2017												
	Soil amendment (lime/others)	Assessment of lime on performance of potato/ Application of Lime @ 400 kg/ha in furrows + 50% RDF (120:120:60)+ 1 t/ha vermicompost. 100% RDF, Lime only	ICAR Compl ex for NEH region, Umiam ,2021	A	0.1 5	3	3/ Ongpan gkong& Kobulon g block		3	-	3				3
	Nutrient management	Integrated Nutrient Management in Soyabean/ Application of rhizobium 200g/kg of seed + 20:60: 40 NPK Kg/ha + FYM 10t/ha+ furrow liming @ 500 kg/ha, 100% RDF, farmer practice	IARI, New Delhi, 2004	A	0.1 5	3	3/ Ongpan gkong& Kobulon g block	June- Nov	3	-	3				3
Mandated activities	Thematic Area	Technology/Crop/Croppi ng system	Source and Year of release	Demon (No.)	Area (in Ha)	Location	Period and Duration	Number of beneficiaries							
								SC/ST			General			Grand Total	
								M	F	Total	M	F	Total		
Front Line Demonstration	Soil health	Popularization of enriched compost for organic agriculture <u>Technology details</u> Amending normal compost with 1% P as Rock Phosphate together with	AAU, Jorhat 2012	10	3	Ongpangkong&Lang pangkong block	Feb/march -sept/oct	10	10	20					20

		inoculating Azospirillum/ Azotobacter and Phosphate Solubilizing Bacteria (PSB) each and curing for about 20-25 days in shade. For 100 kg compost, 1 kg N-fixer, 1 kg PSB and 17 kg Rock Phosphate.												
	Soil amendment (Lime/ Others)	Popularization of use of biochar for acid soil management <u>Technology details</u> Charring of locally available weed biomass and/or sugarcane leaves and peels, rice straw and husk, paddy leaves and stalks) in covered pits (2x3x3 ft3) or in covered drums, which will be finely gounded and sieved for easy soil application. This biochar will be applied in the soil @ 5-10 tons/ha by mixing well in the soil.	ICAR Complex, Sikkim & IISS, Bhopal, 2018	3	2	Ongpangkong block	Aug/sept-dec	10	10	20				20

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	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off	Farmer and Farm	1. Soil Health & fertility	2(1)	Jan &	2	Off	20	30	50				50	

campus training programmes	women	management		Feb'22,										
		2. Awareness of Soil & water conservation in Hill Agriculture	2(1)	Jan & Feb' 22,	2	Off	20	30	50				50	
		3. Importance of Integrated nutrient management in agriculture	1(1)	June'22,	1	Off	10	10	20				20	
		4. Safe and judicious use of chemical fertilizers	1(1)	Feb'22	1	Off	5	5	10				10	
		5. Use of organics in vegetable production in homestead garden	1(1)	Mar'22	1	Off	-	20	20				20	
		6. Preparation of Organic manures and fertilizers	1(1)	Aug'22	1	Off	10	10	20				20	
		7. Soil & water conservation technology for hill Agriculture	1(1)	Nov'22	1	Off	10	10	20				20	
		8. Amelioration of acid soil for improvement of soil health	1(1)	Sept'22	1	Off	10	10	20				20	
		Vermicomposting	1(1)	Jan'22	1	Off	5	10	15				15	
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO (including school drop outs)													
	Others													
Vocational training programme	Farmer and Farm women													
	Rural Youth													
	Extension													

	Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others													
Sponsored training programmes														Sponsoring agency
	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													

EXTENSION ACTIVITIES PROPOSED FOR THE YEAR 2022

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	41	Apr-Dec	41	52	75	127				52	75
Advisory services/ telephone talk	33	Apr-Dec	33	174	201	375				174	201
Training Manual	3	Apr-Dec									
Celebration of Important days											
Exhibition											
Exposure visit	1	June		12	13	15	-	-	-	12	13
Extension literature (Leaflet/ folders/ Pamphlets)	6	Apr-Dec	-				-	-			
Extension / technical bulletin	1	Dec	-				-	-	-		
News letter	2						-	-	-		

News paper coverage	14	Apr-Dec	-			-	-	-	-		
Research publications											
Success stories/ Case studies											
Farm Science Clubs' Convenors meet											
Farmers' Seminar											
Farmers' visit to KVKs	4	Jul & Sept	4	25	35	60	-	-	-	25	35
Ex-trainees' meet											
Field day	10	Apr-Dec	10	75	90	165	-	-	-	75	90
Film show	2	Apr & Jun	2	15	25	40	-	-	-	15	25
Radio Talk	10	Apr-Dec									
TV talk											
KisanGosthi	1	Sept	1	20	25	45	-	-	-	20	25
Group Meeting	6	Apr-Dec	6	50	60	110	-	-	-	50	60
KisanMela	1	Sept	1				-	-	-		
Soil Health Camps	1	July	1	15	15	30				15	15
Animal Health Camps	1	May	1	20	30	50				20	30
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	200	Apr-Dec				4408					
Method demonstration	15	Apr-Dec	15	88	91	179				88	91
Scientists' visit to farmers' field	32	Apr-Dec	32	66	79	145				66	79
Workshop/ Seminar											
Soil Testing	300	Apr-Dec		125	175	300				125	175
Water Testing											
Plant Testing											
Manure Testing											
Any other (Pl. Specify)											

ACTIVITY CALENDAR OF THE KVK (MONTH-WISE TARGET TO BE COMPLETED) FOR THE YEAR 2022-23

KVK:Mokokchung

Activity/ Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
OFT (No.s.)													
i. Number of Technologies	3	2	1	1	1		2				2	2	14
i. Number of Trials	8	5	3	3	3		5				6	6	39
ii. Area (ha)/ items (no.)	3 units	0.5+ 3 units	0.15	0.5	0.75		1.0				1.0	0.15 + 3 units	4 +9 units
FLD (Nos.)													
i. Number	2	13	3		11		8	6			22	6	71
ii. Area(ha)/ items (no.)	1	5 + 3 units	3 units		7		1	1			9	3	27+6 units
Training programme													
Farmer													
i. No. of course	6	5	5	2	5	5	3	2	1	4	6	4	48
ii. No. of participants	150	125	125	50	125	125	75	50	25	100	150	100	1200
Rural Youth													
i. No. of course	1					2	3	3	1		1		11
ii. No. Of participants	20					35	55	50	15		20		195
Ext. Personnel													
i. No. of course	1				2	2						1	6
ii. No. Of participants	20				35	35						20	110
Extension Activities/ programmes													
i. No. of activities	18	20	27	18	17	20	14	21	12	19	11	12	209
ii. No. of beneficiaries	371	403	517	370	347	399	296	421	254	379	211	232	4200
Seeds production (tonnes)	0.35		0.1	0.51		0.3		0.25					1.51
Planting materials (Nos. in Lakh)	0.155					0.195							0.35

Livestock strains (No.)													
Fingerlings (No. in lakh)													
Bio-agents/ products (tonnes)													
Bio-fertilizers/ Vermicompost etc. (in Tonnes)				0.025					0.025				0.05
Soil , Water, Plant, Manures Testing (No. of samples to be tested)	100				100				100				300
Soil , Water, Plant, Manures Testing (No. of farmers benefitted)	100				100				100				300
Soil , Water, Plant, Manures Testing (No. of villages covered)	1				1				1				3
Mobile Agro-Advisory (No. of Messages)	16	13	18	20	22	19	21	19	10	14	13	15	200
Mobile Agro-Advisory (No. of Farmers)	397	275	438	459	461	412	445	440	236	268	264	313	4408