Indian Council of Agricultural Research

Zonal Project Directorate, Zone-III

Umiam, Meghalaya

Format for Annual Action Plan Formulation of KVKs, Zone-III for 2015-16

State: Nagaland

Name of the KVK/District: KVK Mokokchung

Present Staff Position in KVK

Host Organization: Department of Agriculture.

Sl. No.	Name	Gender (M/F)	Category (General/OBC/ SC/ST)	Designation	Discipline	Mobile No.
1.	Dr. Pijush Kanti Biswas	M	Gen	Programme Coordinator	Horticulture	9402343069
2.	Dr. Rongsensusang	M	ST	Subject Matter Specialist	Vety. & A.H	9436604002
3.	Renbomo Ngullie	M	ST	Subject Matter Specialist	Horticulture	9436605485
4.	Samuel Sangtam	M	ST	Subject Matter Specialist	Agronomy	9856580802
5.	Dr.Ruopfüselhou Kehie	M	ST	Subject Matter Specialist	Entomology	9436609608
6.	Bendangjungla. I	F	ST	Subject Matter Specialist	G&PB	9436605486
7.	Ruyosu Nakro	M	ST	Subject Matter Specialist	Extension	9612945650
8.	Moainla Longkumer	F	ST	Programme Assistant	Horticulture	9856075444
9.	Illika V. Achumi	F	ST	Farm Manager	Horticulture	9612165507
10.	Tangitla	F	ST	Computer Programmer	-	9436604003
11.	Meyatula	F	ST	Supdt-cum-Accountant	-	9856744304
12.	Imosangla	F	ST	Steno-cum-comp. Operator	-	9615297280
13.	Supongmeren	M	ST	Driver-cum-Mechanic	-	8257009876
14.	Jongpongyanger	М	ST	Driver-cum-Mechanic	-	9862236420
15.	Imkonglemla	F	ST	Peon	-	8974851206
16.	Aotoshi	M	ST	Chowkidar	-	-
	Total					

Name of the concerned Subject Matter Specialist :..K.Samuel Sangtam E-mail address:....samuel annar@vahoo.com

Mandated activities	Thematic Area	Name of Technology Assessed/	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Num	iber o	f benefic	iaries/	trials		
		Refined (in	Telease		114.7			SC/S	Т		Gen	eral		Gran
		Specific)						М	F	Total	М	F	Total	d Total
	Varietal evaluation	1. Paddy (Akshyadhan, RP- Bio-226, DRR Dhan-38,	1. DRR, Hyderabad, 2013-14 2. JNKVV,	1. A	1. 0.25	Longkhum	June - Nov (125-45 days)	3	2	5	-	-	-	5
		Sampada, DRR Dhan - 39,	2006 3. ICAR,	2. A	2.	Yimchalu	June - Sept	2	1	3	-	-	-	3
		Varadhan) 2. Soybean (JS 95-60) 3. Paddy (RCM-5)	Imphal, 2000	3.A	0.15 3. 0.20	Yisemyon g	(120days) June-Nov (120-30 days)	2	0	2	-	-	-	2
	Seed Production													
	Integrated Weed Management													
	Integrated Nutrient Management	Kidney bean(Biofertilizer - Rhizobium)	SARS, 2005	A	0.20	Longkhum	Feb-May and Aug - Nov (100-120 days)	1	3	4	-	-	-	4
	Integrated Water Management													
	Tillage Management/ Farm Machinery													
testing	Integrated Farming System/ Integrated Crop													
On farm testing	Management Others (Performance	1. Buckwheat(Teethay,	ICAR, Tadong,	Α	0.10	Yisemyon	Oct - Jan (120 days)	1	1	2	-	-	-	2

Mobile No:. 9856580802

	trial)	Meethay)	2008											
Mandated	Thematic Area	Name of	Source and	Crop/	Area	Location	Period and	Num	ber of	f benefic	iaries/	'demoi	n.	
activities		Technology	Year of	croppin	(in		Duration	SC/S	T		Gen	eral		Gran
		demonstrated	release	g system	ha.)			М	F	Total	М	F	Total	d Total
	Varietal evaluation													
	Seed Production	A. Maize (RCM- 76)	A. ICAR,Impha I, 2006 B.AAU,	A.Rainfe d	A. 4 B. 2	A.Longkhu m, Yimchalu B.Moalen	A. April to August (115days) B. Nov/Dec	4	4	8	-	-	-	8
		B. Toria (TS-36)	Jorhat, 2006	B. Rainfed	C. 2	den, Aliba	to Feb/Mar(120 days)	4	4	8	_	_	-	8
		C. Toria (TS-67)	C. AAU, Jorhat,200 9	C. Rainfed	D. 3	den, Aliba D.Longjan	C. Nov/Dec to Feb/Mar(120	6	2	8	_	_	_	8
		D. Paddy (CAU- R1)	D. CAU, Imphal, 2010	D. Rainfed		g Yisemyon g	days) D. June/July to Nov/Dec (125-130 days)							
	Integrated Weed Management													
tion	Integrated Nutrient Management													
nonstra	Integrated Water Management	SRI		Rainfed	1	Aliba, Longsa	June to Nov (150days)	2	2	4				4
ront Line Demonstration	Tillage Management/ Farm Machinery													
Front	Integrated Farming System/													

	Integrated Crop													
	Management													
	Others (Pl. specify)													
Mandated	Target group	Title of the training	No. of	Period of	Durati	On/	Numbe	er of be	neficiar	ies				Remarks
activities		Programme and	trainin	the year	on (in	Off	SC/ST			Gene	eral		Grand	
		No. of Courses in	g		days)	cam	M	F	Total	М	F	Total	Total	
		bracket	progs			pus								
	Farmer and Farm	Cultivation of	1	April	1	Off	5	10	25	-	-	-	25	
	women	paddy under SRI(2)												
		Pulse Production	2	May	2	Off	20	30	50	-	-	-	50	
		(1)	2	June	2	Off	20	30	50	-	-	-	50	
		Oilseed production												
		(1)												
		Fallow	2	Sept	2	Off	30	20	50	-	_	_	50	
		management(1)	3	Nov/Dec	3	Off	30	45	75	_	_	_	75	
		Post harvest												
		technology (1)												
10	Rural Youth	Compost Making	1	Feb	4	On	20	5	25	_	-	_	25	
nes	Transit Toda	(2)	1	Aug	1	Off	15	10	25	_	_	_	25	
Ē		Jhum fallow	_	7108	-	0								
gra		management(1)												
oro	Extension	SRI (2)	1	May	1	On	5	5	10	_	1_	_	10	
<u>_</u>	Personnel	Oilseed	1	Sept	1	On	6	4	10	_	_		10	
<u>:</u>	1 CI SOITHCI	production(1)	1	June	1	On	5	5	10	_	_	_	10	
tra		Pulse Production	-	Jane	•	0								
ıns		(1)												
On and Off campus training programmes	Civil Society	Production of	1	July	1	On	5	20	25	_	1_	_	25	1
f ca	Civil Society	vermin-compost (2)	1	July	*			20	23				23	
Q	NGO (including	vernim compost (2)											+	_
pu	school drop outs)													
e ⊑	Others (Pl. specify)						+						+	_
0	Others (Fi. specify)						1						1	
<u> </u>	Farmer and Farm	SRI under NFSM	1	May	4	On	15	20	35	_	1_		35	
Vocation al training program				iviay	4	011	13	20	33	_	-	-	33	
Vocation al training program	women Rural Youth	programme (2)			+		1						1	
VC al tra pr	A varai tontii								<u> </u>					

_	Extension Personnel													
	Civil Society													-
	NGO(including													
	school drop outs)													
	Others (Pl. specify)													
	1													Sponsoring
											ı	ı		agency
es	Farmer and Farm	1. Paddy cum fish	1	June	1	Off	15	10	25	-	-	-	25	
ogrammes	Farmer and Farm women	farming (1) 2. Winter crops	1	June Oct	1 2	Off Off	15 10	10 15	25 25	-	-	-	25 25	agency
programmes		farming (1)										-		agency DAO
ing programmes	women	farming (1) 2. Winter crops										-		agency DAO
raining programmes	women Rural Youth	farming (1) 2. Winter crops										-		agency DAO
onsored training programmes	Rural Youth Extension	farming (1) 2. Winter crops										-		agency DAO

Others (Pl. specify)

<u>Discipline:</u> Horticulture

Name of the concerned Subject Matter Specialist : Renbomo Ngullie

E-mail addre	ess: ngullier8@gmail.com														
Mandate d activities	Thematic Area	Name of Techno	logy	Source and Year of	Assess/R efine	Area (in ha.)	Location	Period and Duratio	Num	nber (of ben	eficia	ries/ tr	rials	
				release				n	SC/S	T		Gen	eral		Grand
									М	F	Tot al	М	F	Tot al	Total
	Varietal evaluation	Varietal evaluation Taro var. Muktake Varietal evaluation	eshi	CTCRI 2012 ICAR	Assess Assess	0.3	Yimchalu Kobulong	8 months 6	1	2	3				3
		chilli		2012				month							
	Integrated Nutrient Management	Integrated nutrier management of To variety Rocky		ICAR (2009)	Assess	0.25	Longkhum	4 months	1	1	2				2
	Integrated Weed														
	Management														
	Orchard Rejuvenation														
	Post Harvest Processing/														
	Value Addition														
	Canopy mgmt.														
	Landscaping														
	Mechanization														
	Any other (Pl. Specify)	Plastic mulching o	n	AAU	Assess	0.2	Longjang	4	1	1	2				2
	/ in specify	growth and yield		2011	7.55055	0.2	Longung	months	1	-	_				_
ing ing		broccoli variety	<i>3</i> 1	2011				months							
est		Aishwarya													
On farm testing		Performance of Sh Mushroom var. Dl		NRC on Mushroo m 2014	Asses	0.2	Mopungch ket	u 7 months	1	1	2				2
		Shelf live assessm vegetable crops u ZECC		ICAR 2012	Assess		Longkhum	6 months	-	1	1				1
	1	1			I		l	1	1	1	ı	1		1	ı
Mandated	Thematic Area	Name of	Source	Crop/	Area (i	n	Location	Period and	Num	ber o	f benef	iciarie	s/ dem	non.	
activities		technology	and	cropping	-			Duration	SC/S			Gen	•		Grand
			Year of		,				M	F	Tot	М	F	Tot	Total
			release	-					""	'	al	'*'	'	al	10001

Mobile No: 9436605485

	Varietal evaluation											
	Integrated Nutrient											
	Management											
	Integrated Weed											
_	Management											
ţi	Orchard Rejuvenation											
tra	Post Harvest Processing/											
ons	Value Addition											
em	Canopy mgmt.											
Ŏ	Landscaping											
Line.	Mechanization											
Front Line Demonstration	Any other (Pl. Specify)											
Щ		Popularization of	ICAR	Mono	1.5	Ungma	8 months	1	2	3		3
		ginger var. Nadia	2011			Longkhum,						
						Chungtia						
		Promotion of	AICRP	Mono	1.0	Yimchalu,	6 months	-	2	2		2
		Ladysfinger var.	Veg			Longjang						
		Arka Anamika	Crops									
			2013									
		Off season	ICAR	Mono	1.5	Longkhum,	4 months	1	2	3		3
		cultivation of	2010			Mangkolong						
		Cabbage var.				, Kobulong						
		Rareball										
		Promotion of	IIHR	Mono	1.0	Yimchalu,	4 months	1	1	2		2
		Tomato var.	2012			Chuchuyimp						
		Chiranjevi				ang						
		Popularization of	IIHR	Mono	1.0	Sungratsu,	7 months	1	1	2		2
		Capsicum var.	2011			Aliba						
		Swarna										
		Promotion of	ICAR	Mono	0.5	Yisemyong,	8 months	-	2	2		2
		strawberry	2010			ungma						
		cultivation										

Mandated	Target group	Title of the		Per	Duration	On/Of	Number of be	 enefici	aries				Remarks
activities	, 	training		riod	(in days)	f	SC/ST			Gen	ieral	Grand	1
	<u>'</u>	Programme and	progs	d of		camp	М	F	Tot	М	F Tot	Total	

		No. of Courses in				us			al	al		
		bracket										
	Farmer and Farm women	Cultivation of	2	Sept' 15	1	Off	10	17	27		27	
		winter		Oct' 15	1	On	12	13	25		25	
		vegetables										
		Production of	2	Apr' 15	1	On	10	15	25		25	
		low volume high		Sept' 15	1	Off	11	14	25		25	
		value crops										
		Protected	1	Apr' 15	4	On	12	13	25		25	
		cultivation										
		technology for										
		vegetable crops		_								_
		Production and	2	Apr' 15	1	Off	10	16	26		26	
		management		Mar' 16	1	Off	11	14	25		25	
		technology of										
		tuber crops Citrus orchard	2	May' 15	1	On	10	10	20		20	4
			2	Feb' 16	1	Off	13	10	25		25	
		management Off season	1	June' 15	1 1	On	8	12	20		20	1
		vegetable	1	Julie 15	1	On	°	12	20		20	
		production										
	Rural Youth	Vegetable	1	Aug' 15	1	Off	13	12	25		25	1
	Marar roadii	nursery raising	_	/\ug 13	_		13	12			23	
		and management										
		Post harvest	2	July' 15	4	Off	7	15	22		22	1
		technology of		Dec' 15	1	On	8	17	25		25	
		fruit crops										
S		Kitchen	1	Jan' 16	1	On	7	13	20		20	
Ш		gardening										
am	Extension Personnel	Protected	1	May' 15	1	On	10	7	17		17	
ogc		cultivation										
pro		technology for										
ing		vegetable crops]
ain		Training and	2	Feb' 16	1	Off	10	5	15		15	
s tr		pruning of fruit		Nov' 15	1	Off	9	8	17		17	
ndı		trees]
carr		Rejuvenation of	1	Dec' 15	1	Off	10	5	15		15	
)#(old orchards										1
On and Off campus training programmes	Civil Society											
ar ar]
ŏ	NGO(including school drop-			1								

	Others (Pl. specify)										
	Farmer and Farm women										
Se	Rural Youth	Value addition of fruits and vegetables	2	July' 15 Mar' 16	1 1	On On	18 11	25 20		25 20	
gramme	Extension Personnel										
ng pro	Civil Society										
Vocational training programmes	NGO(including school dropouts)										
0											
Vocati	Others (Pl. specify)										
Vocati	Others (Pl. specify) Farmer and Farm women										
	Farmer and Farm women										Sponso
	Farmer and Farm women Rural Youth										
Sponsored training programmes Vocati	Farmer and Farm women Rural Youth Extension Personnel										

Discipline: Plant Breeding

Name of the concerned Subject Matter Specialist :.Bendangjungla.l

E-mail address:bendangjungla14@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Ass ess /R	Area (in ha.)	Locatio n	Period and Duration		Nu	mber o	f bene	eficia	ries/ tria	als
			0.10.000	efi	,				SC/S	ST		Gene	eral	Grand
				ne				М	F	Tota	М	F	Total	Total
	Varietal / hybrid evaluation	1.Performance trail on local French beans var.Kelülü, Müho Mujih and Samso Mujih 2.Evaluation on Soybean var.MACS 450. PK-1029 ,NRC-12	- Directorat e of Oilseeds Research	A	2	Longsa, Longjan g Kubza	March- Aug Kharif June- Nov. Kharif	2	1	3				3
	Casa		2010					1						
ing	Crop													
est	improvement													
On farm testing	Seed production													
On f	Integrated crop	Groundnut under polythene mulch	ICAR	Α	1.5	Salulema	April- Aug	1	2	3				
	management	. ,	Barapani 2006			ng	Kharif							
	Nursery													
	management													
	Plant propagation													
	Any other (pl. specify)													
	I .	I		1	1	1	I	1	1	ı	1	_1	1	1
Mandated	Thematic Area	Name of Technology Source	e Crop/Cro	Area	Locati	on Perio	d and		Num	ber of be	enefici	aries	/ demon.	
activities		demonstrated and Ye	_	(in			ation	S	C/ST			Gener		Grand
		of	system	ha.)			N			Total	М	F	Total	Total

MobileNo: 943660548

			release									
	Varietal / hybrid evaluation											
c	Crop improvement											
ıstratio	Seed production	Quality seed production in upland paddy SARS-1	SARS 2009	Mono cropping	2	Sungrats u	March- Aug Kharif	5	5	10		10
Front Line Demonstration	Integrated crop management	Use of bio fertilizers in pea	ICAR Barapani 2006	Mono cropping	2	Mongsen yimti	Oct- Feb. Rabi	5	5	10		10
Front Lir	Nursery management											
	Plant propagation											
	Any other (pl. specify)											

Mandat	Target group	Title of the training	No. of	Perio year	Duration	On/Off	Num	ber of l	peneficia	ries				Remarks
ed activitie		Programme and No. of Courses in	traini ng	Period of year	(in days)	campus	SC/S	Γ		Gene	ral		Grand Total	
s		bracket	progs	f the			М	F	Total	M	F	Total		
training	Farmer and Farm women	1.Nursery management in Tapioca. 2. Income generation activities for rural	3	Jan- march April- June	6	On Off	30	50 60	80 60				60	
Off campus of programmes		women. 3. Quality seed production in upland paddy.	2	July- Sept.	2	Off	15	30	45				45	
and	Rural Youth	Planting material production in tapioca	2	Nov- dec.	2	Off	20	20	40				40	
ő	Extension Personnel	Gender sensitisation	1	Aug	1	Off	9	8	17				17	
	Civil Society													

J!	NGO(including school drop outs)											
	Others (Pl. specify)											1
	Farmer and Farm			<u> </u>	<u> </u>					<u> </u>	<u> </u>	
	women											
,	Rural Youth											1
0	Extension Personnel											-
ļ	Civil Society											1
	NGO(including school drop outs)											
	Others (Pl. specify)											<u> </u>
"0												Sponsorin g agency
amme	Farmer and Farm women	Cultivation practices on groundnut	1	Sept.	Off	12	13	25	25		25	NABARD
)gr	Rural Youth							<u> </u>	İ	 		
pro	Extension											
Ë.	Personnel											
train	Civil Society											
Sponsored training programmes	NGO(including school drop outs)											
ő			J	l								

<u>Discipline:</u> Plant Protection (Entomology/ Plant Pathology/ Nematology)
Name of the concerned Subject Matter Specialist: Dr.Ruopfuselhou Kehie

E-mail address: abukehie11@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source Year of release	:	Ass ess /Re	Area (in ha.)	Locatio n	Period and Duratio	Nun	nber of	benefic	iaries/	trials		
			release		fin	iia.j		n	SC/S	ST		Gene	eral		Gran
					е				M	F	Total	М	F	Total	d Total
	Integrated Pest Mgmt														
	Integrated Disease Mgmt	Management of tikka diseases in Groundnut: Bavistin @ 1 g/l solution at 45-50 days of the crop age.	ICAR Re Complex NEH Reg 2006	x for gion,	Ass ess me nt	1	Mongsen yimti	April – July '15	5	5	10	-	-	-	10
On farm testing	Biological control (Insect/pest/ weeds etc)	Management of Tomato fruit- borer: Spraying Helicoverpa NPV @ 250-300 Larval Equivalent (LE)/ha mixed with jiggery & 0.1% Teepol in 250 litres of water and sprayed in the evening hours	Bio-cont Laborate Deptt. o Agricult Govt of Nagalan (under pipeline	trol ory, of ure.	Ass ess me nt	1	Longkhu m	April – July '15	5	5	10	-	-	-	10
	Product evaluation (Efficacy)														
	Beneficial insects Other beneficial organisms														
	Store grain pest Others (Pl. specify)														
Mandated	Thematic Area			Crop/Cro				eriod and			mber of I	benefic			
activities		demonstrated	and Year of	pping system	(ir ha			Duration		SC/S		P.4	Gener		Gran
			release		IIa	•,			M	F	Total	M	F	Total	d Total

Mobile No: 09862372925/09436609608

	Integrated Pest Mgmt	Effect of IPM modules on the incidence of Leaf folder in rice: Soaking of seeds in 0.2% solution of Monocrotophos 36 WSC for 6 hrs. + Judicious use of NPK @ 60:40:30 kg ha-1 + foliar spray with Monocrotophos @ 500g a.i. ha-1 at 20,45 &75 DAT	College of Agricultu re, CAU Imphal, Manipur, 2007	Monocro ping	2	Chungtia Village	June – Sept'15	5	5	10	-	-	1	10
Front Line Demonstration	Integrated Disease Mgmt Biological control	Integrated Disease Management (Late Blight) in Potato: 1.Cultural Practices - Deep summer plough to expose soil inhabiting pathogens - Judicious use of NPK - Late blight resistance varieties: Kufri Jyoti 2.Seed Treatment - soaking the tubers for 20 min. In	Cillege of Agricultu re, Jawahar Lal Nehru Krishi Vishwa Vidyalay a- Jabalpur, MP. 2010	Mixed Cropping	2	Khensa	Sept.'15 - Dec.'15	3	2	5				5
	(Insect/pest/													

Beneficial insect Other beneficial organisms Store grain pest Others (PI. specify)	Management of Insect –Pest of Oyster Mushroom: Prophylactic Measures: a. Hygiene & Sanitation b. Screening of doors & Ventilators c. Light traps d. Poison Baiting e. Cookout f. Disposal of spent compost.	Nationa Research Centre for Mushro m, ICAR Solan. 2005	ch oo	2 Units	Chuchuyi	Ар	oril-June	'15	10	10	20	-	-	-	20

Mandated	larget group	litle of the training	No. of	Period	Duratio	On/Off	Num	iber of	benefici	aries				Remarks
activities		Programme and No. of	trainin	of the	n (in	campu		SC/S1	Γ		Gener	al	Grand	
		Courses in bracket	g	year	days)	S	М	F	Total	M	F	Total	Total	
			progs											
aining	Farmer and Farm women	 Managing of Insects & Vectors for Healthy Potatoes (2) Plant Protection 	2	Sept. & Oct.'15	2	Off	20	20	40	-	-	-	40	
Off campus tr		measures on Citrus(1) 3. Insect Pest Management of Rice	1	Jan. '16	1	Off	15	10	25	-	-	-	25	
n and Off ca progra		with special reference to Biological Control.(1) 4. Disease & Insect Pest Management on	1	May'15	1	Off	20	10	30	-	-	-	30	
0		Groundnut (1)	1	April'15	1	Off	20	10	30	-	-	-	30	
	Rural Youth	Integrated Pest Management on Rabi	1	Nov'15	1	Off	15	10	25	-	-	-	25	

		Vegetables. (1)												
	Extension Personnel	Pest Scouting and Monitoring Methods (1)	1	June '15	1	Off	15	10	25	-	-	-	25	
	Civil Society	Managing Insect pest of Paddy using Light Trap (1)	2	July & August' 15	2	Off	30	20	50	-	-	-	50	
	NGO(including school drop outs)													
	Others (Pl. specify)													
	Farmer and Farm women													
aining es	Rural Youth	Management of Green mould in Mushroom (1)	1	April '15	1	Off	30	10	40	-	-	-	40	
cational traini programmes	Extension Personnel													
Vocational training programmes	Civil Society NGO(including school drop-outs)													
	Others (Pl. specify)													
														Sponsorin
ammes	Farmer and Farm women	Strategies for a successful management of Rodent. (1)	1	Oct.'15	1	Off	30	20	50	-	-	-	50	Deptt. Of Agricultur e
Sponsored training programmes	Rural Youth	Technique of Bee-Keeping. (1)	1	May' 15	1	Off	20	10	30	-	-	-	30	Nagaland Beekeepir g & Honey Mission
ored tra	Extension Personnel Civil Society													
Spons	Civil Society NGO(including school drop-outs)													
	Others (Pl. specify)													

Discipline : Animal Science

Name of the concerned Subject Matter Specialist: Dr. Rongsensusang

E-mail address: rongsen77@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source Year of re	elease	Ass ess/ Refi	Area (in	Location	Period and		Numbe	er of bend	eficiario	es/ tria	ls	
					ne	ha.)		Duration		SC/S	-		Gener	اما	Grand
									М	F	Total	М	F	Total	Total
	Breed introduction	Japanese Quail (<i>Coturnix</i> coturnix japonica) CARI-Uttam	CARI		Ass ess	400 nos	Ungma and Yisemyon g	Sep to Feb 6 months	5	5	10				10
	Breed improvement	Scientific Breeding in goats	Technolo inventory livestock poultry production North East	y for and on in stern	Ass ess	5	Longsa, Mangmet ong	April to Feb	5	-	5				5
On farm testing	Feeding management														
Ē	Healthcare														
ι fa	Housing														
ō	Processing/ Value addition														
	Fodder production and quality enhancement														
	Pasture management														
	Others (Pl.														
	specify)														
Mandated	Thematic Area	Name of Technology	Source Li	ivestock	Are	a Loc	ation Po	eriod and	<u> </u>	Nı	ımber of	benefi	ciaries	/ demon	
activities				nterpris	(in			Duration		SC/S			Gener		Grand

MobileNo:9436604002

			of release	e	ha.)			М	F	Total	М	F Tota	l Total
	Breed introduction	Introduction of Hampshire Breed	NRC Pig	Piggery	12 nos	Yimchalu	April to Mar	2	2	4			4
	Breed improvement												
	Feeding management												
	Healthcare	Vaccination against Ranikhet disease	Bio Med Pvt Ltd	Poultry	500 birds	Aliba, Longsa	Aug and Sep	25	60	85			85
	Housing												
_	Processing/ Value addition												
Front Line Demonstration	Fodder production and quality enhancement												
ine De	Pasture management												
뒫	Others (Pl.	Back pressure test for	Technolo	Pig	20	Longkon	Sep to Jan	10	5	15			15
Fro	specify)	detection of estrus in sows	gy inventor y for livestock and poultry producti on in North Eastern Region,2			g, Satir							
					1	0 /011				<i>.</i>			
Mandated	Target group	Title of the training			uration	On/Off	00/0-	Numb	er of b	eneficiarie			Remark
activities		Programme and No. of Courses in bracket			n days)	campus	SC/ST M F	Total	М	Genera F		Grand	S
		Courses in pracket	g progs	year			IVI F	Total	IVI	r	Total	Total	

	Farmer and Farm	1. Gastro Intestinal										
	women	Parasitism and Skin	1	April	1	Off	10	15	25		25	
	Wolliell	Disorders in Pigs	1	April	1	OII	10	13	23		23	
		2. Metritis- Mastitis-	1	May	2	On	12	13	25		25	
		Agalactia Syndrome in	*	IVIAY		011	12	13	23		23	
		Pigs										
		3. Strategic Mineral	1	Mar	1	Off	11	14	25		25	
S		Supplementation in Pigs	-	14101	1	0.11		1 -	23		23	
Ĕ		4. Fodders for dairy	1	Sep	1	Off	15	10	25		25	
laπ		animals										
	Rural Youth	1. Quail Farming	1	Aug	1	Off	20	05	25		25	
<u>o</u>		2. Concept and Prospects										
٠Ξ		of Organic Livestock	1	June	1	On	12	13	25		25	
īā.		Farming										
ıs t		3. Technologies in										
nbr		Livestock Products	1	Oct	3	On	10	15	25		25	
On and Off campus training programmes												
Off	Extension	1. Antibiotics in Livestock	1	July	1	On	16	09	25		25	
٥	Personnel	Health care										
a -		2. Advances in Poultry	1	Feb	2	Off	10	15	25		25	
ō		Production and										
		management		D	1	Ott	12	12	25		25	
	Civil Cariator	3. ICT in Livestock	1	Dec	1	Off	12	13	25		25	
	Civil Society				1							
	NGO(including school drop-outs)											
	Others (Pl.											
	specify)											
	specify		<u> </u>									
	Farmer and Farm											
	women											
ing	Rural Youth											
ain nes	Extension											
ᆲ	Personnel											
cational traini programmes	Civil Society											
Vocational training programmes	NGO(including											
/oc	school drop-outs)											
	Others (Pl.											
	specify)									1		

mes								Sponsori ng agency
a a	Farmer and Farm							
180	women							
ğ	Rural Youth							
ing	Extension							
aj.	Personnel							
ž.	Civil Society							
je S	NGO(including							
nso	school drop-outs)							
Spoi	Others (Pl.							
S	specify)							

Discipline: Agricultural Extension

Name of the concerned Subject Matter Specialist:. Ruyosu Nakro Mobile No: 9612945650

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

Mandated activities	Thematic Area	Details of Technology	Source and Year of	Asse ss/R efin	Area (in acre)	Location	Period and Duration			Numb	er of be	eneficiar	ies	
			release	е					SC/S1	T		Gener	al	Grand
								М	F	Total	М	F	Total	Total
	Formation of													1
	Groups													İ
	Benchmark													1
	Survey (PRA etc)													İ
	Impact	Assessment of performance of SHG												1
iing	Assessment	based on gender.												
On farm testing	Technology													
arn	Backstopping													İ
Ē.	Dissemination													1
0	time/ Loss of													İ
	technologies													1
	Coordination/	Extension networks												1
	Convergence/													İ
	Linkages													ĺ
	promoted/													ĺ

	created																	
	Others (Pl. specify)	Efficiency of marketing cha selected vegetable crops(C Mokokchucng district		n														
Mandated	Thematic Area	Technology/Crop/Croppin	g Sou	ırce	Demo	n Area	Lo	catio	n	Period a	nd			Numbe	r of b	eneficia	ries	
activities		system	and ` o rele	f	(No.)) (in acre)	١			Duratio	on	М	SC/ST F	Total	M	Genera F	l Total	Grand Total
	Formation of Groups Benchmark		1536															
ation	Survey (PRA etc) Impact Assessment																	
onstra	Technology Backstopping																	
Front Line Demonstration	Dissemination time/ Loss of technologies																	
Front L	Coordination/ Convergence/ Linkages promoted/ created																	
	Others (Pl. specify)	Participatory video making on winter vegetables	g															
Mandated	Target group	Title of the training	No. of	Perio	od of	Duration	On/0	Off			Nur	nber of	benefi	ciaries			R	emarks
activities		Programme and No. of	trainin	the	year	(in days)	camp	ous		SC/ST			Gene	ral		Grand		
		Courses in bracket	g progs						M	F	Tot al	M	F	Total	I	Total		
On and Off campus training programmes	Farmer and Farm women	1.Mobilization of social capital in villages 2. Capacity building for technical strengthening of Self help group for enhancing functional	2	Mare &Jur Aug-	ne	2	Off Off		26 21	20 25	46				46			

		notontiality												
		potentiality												
		3. Gender												
		mainstreaming through	2	April &									50	
			_	May	2	On	20	30	50					
		SHGs		linay	_								23	
		4. Information	1	Oct.	1	Off	13	10	23					
		networking among	_											
		farmers												
	Rural Youth	1.Entrepreneurial	1	Dec &	1	On	10	15	25				25	
	Rafai Toatii	development of youth	_	Feb	_		10		23				23	
		2.Rural Craft	1	1.00	4	On	14	12	26				26	
	Extension	1. Formation and	1	July	1	On	10	15	25				25	1
	Personnel	management of SHGs		,										
		2.Managing group	1	Nov.	1	On	10	15	25				25	
		dynamics												
	Civil Society													
	NGO(including													
	school drop-outs)													
	Others (Pl.													
	specify)													
		T	1						1	_	1	1		т
	Farmer and Farm													
₽0	women													
inin	Rural Youth													
traj	Extension													
lar	Personnel													
Vocational training programmes	Civil Society		+			1		1						-
oca	NGO(including school drop-outs)													
×	Others (Pl.							1						
	specify)													
	opecity)	1	1		_1	1		1	1		<u> </u>	1	ı	l
														Sponsoring
_ s														agency
Sponsored training programmes														
nso iinii rarr	Farmer and Farm													
po tra	women													
S														
	Rural Youth]						

Extension Personnel							
Civil Society							
NGO(including school drop-outs)							
Others (PI. specify)							

DISCIPLINE: AGRIL.EXTENSION Proposed OFT for the Year 2015-16

Sl.No	Title	Treatment	Respondents	Parameters	Method of measurement
1.	Efficiency of marketing	T1-Channel-I(Producers to market)	30	1.Producers share in	Structured interview Schedule
	channel of selected	T2-Channel-II(Producers to village	30	consumers money	
	vegetable crops(Cabbage) in	level traders)		2.Perishability	Purposive sampling techniques will be followed.
	Mokokchucng district	T3-Channel-III(Producers to whole	30	3.Ditress Sale	
		seller)			
2.	Extension Networks	T1-Farmers to KVK	100	1. Inputs	Structure interview schedule
	utilization behaviour of	T2-Frmers to Inputs dealers		2. Information	
	farmers	T3-Farmers to KVK,AU,ATMA and		3. Other extension services	Purposive cum random sampling techniques will be
		Inputs dealers			followed
		T4-Farmers to Farmers			
3.	Assessment of performance	T1 = Female SHG (3 SHG)	30	1.Monthly meeting	Structured interview Schedule
	of SHG based on gender.	T2= Male SHG (3 SHG)	30	2.Record keeping	
		T3= Male+ Female SHG (3SHG)	30	3.Activity	Purposive sampling techniques will be followed
				4. Transparency	

Proposed FLD for the Year 2015-16

Title	Respondents	Parameters	Measurement
Participatory video	With=30	Data will be collected with and without using participatory video	Semi-structured schedule will be developed
making on winter	Without=30	Level of farmers satisfaction	
vegetables		Confidence level of farmers	
		Interest generated among the farmers	
		Trustiness	

Level of motivation	
Knowledge gain	Knowledge test

Extension Activities proposed for the year 2014-15

Specific activity	No. of	Period of the	Duration	· /												
	activities	year	(in days)		SC/ST			Genera	ıl		Grand To	otal				
				М	F	Total	М	F	Total	M	F	Total				
Diagnostic visit	42	April-2015 to March,2016		30	45	75				30	45	75				
Advisory services/ telephone talk	36	April-2015 to March,2016		75	75	150				75	75	150				
Training Manual	5	April-2015 to March,2016		-	-	-	-	-	-	-	-	-				
Celebration of Important days	6	April-2015 to March,2016		-	-	-	-	-	-	-	-	-				
Exhibition	3			-	-	-	-	-	-	-	-	-				
Exposure visit	1			10	20	30	-	-	-	10	20	30				
Extension literature (Leaflet/	6	April-2015 to		-	-	-	-	-	-	-	-	-				
folders/ Pamphlets)		March,2016														
Extension / technical bulletin	-			-	-	-	-	-	-	-	-	-				
News letter	1	Sept,2015& March,2016		-	-	-	-	-	-	-	-	-				
News paper coverage	15	April-2015 to March,2016		-	-	-	-	-	-	-	-	-				
Research publications	5	April-2015 to March,2016		-	-	-	-	-	-	-	-	-				
Success stories/ Case studies	2	April-2015 to March,2016		-	-	-	-	-	-	-	-	-				
Farm Science Clubs' Convenors meet	4	April-2015 to March,2016		5	5	10	-	-	-	5	5	10				
Farmers' Seminar	3	April-2015 to March,2016 April-2015 to		30	50	80	-	-	-	30	50	80				

		March,2016									
Farmers' visit to KVKs	8		50	80	130	-	-	-	50	80	130
Ex-trainees' meet	3		40	45	85	-	-	-	40	45	85
Field day	15	April-2015 to March,2016	90	100	190	-	-	-	90	100	190
Film show	3		20	40	60	-	-	-	20	40	60
Radio Talk	5	April-2015 to March,2016	-	-	-	-	-	-	-	-	-
TV talk	-		-	-	-	-	-	-	-	-	-
Kishan Goshthi	1		15	20	35	-	-	-	15	20	35
Group Meeting	4	April-2015 to March,2016	50	75	125	-	-	-	50	75	125
Kishan Mela	-		-	-	-	-	-	-	-	-	-
Soil Health Camps	2	April-2015 to March,2016	25	25	50	-	-	-	25	25	50
Animal Health Camps	4	April-2015 to March,2016	70	90	160	-	-	-	70	90	160
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	150		200	250	450	-	-	-	200	250	450
Method demonstration	15	April-2015 to March,2016	70	80	150	-	-	-	70	80	150
Scientists' visit to farmers' field	16	April-2015 to March,2016	25	30	55	-	-	-	25	30	55
Workshop/ Seminar	-		-	-	-	-	-	-	-	-	-
Soil Testing	40	April-2015 to March,2016	20	20	40	-	-	-	20	20	40
Water Testing	-		-	-	-	-	-	-	-	-	-
Plant Testing	-		-	-	-	-	-	-	-	-	-
Manure Testing	-		-	-	-	-	-	-	-	-	-
Any other (Pl. Specify)	-		-	-	-	-	-	-	-	-	-

Activity Calendar of the KVK (Month-wise target to be completed) for the year 2015-16

KVK: Mokokchung

Activity/	Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
OFT (Nos	.)													
i.	Number of Technologies	5	2	7	2	1	2	3	1		1	1	1	26
i.	Number of Trials	18	2	16	2	2	5	6				2	2	55
ii.	Area (ha)/ items (no.)	3.8 ha + 400 nos	2	4.8	2	0.10	5+ 90	0.55	100		90	0.10	2	
FLD (Nos	.)													
i.	Number	9	4	5	4	2	6	3	3	1			1	38
ii.	Area(ha)/ items (no.)	8.5 ha + 12 nos	3	8	3.5	2 ha + 500 nos	5 ha + 80 nos	2	6	2			2	
Training	programme													
A.	Farmer													
i.	No. of course	8	7	5	2	3	6	4	1	2	2	3	4	47
ii.	No. Of participants	201	180	123	50	68	170	118	25	50	45	65	93	1188
В.	Rural Youth													
i.	No. of course	1	1	1	2	3			2	3	1	2	1	17
ii.	No. Of participants	40	30	25	47	75			73	77	20	51	20	458
C.	Ext. Personnel													
i.	No. of course		2	2	2	1	1		2	2		2		14
ii.	No. Of participants		27	35	40	17	10		32	40		40		241
Extensio	n Activities/ programmes													
i.	No. of activities	8	7	7	10	10	8	9	7	9	8	5	6	94
ii.	No. of beneficiaries	53	45	42	84	101	55	87	62	75	72	54	51	781

Seeds production (tonnes)													
Planting materials (Nos. in lakh)			0.03			0.04	0.03						0.1
Livestock strains (No. in lakh)													
Fingerlings (No. in lakh))													
Bio-agents/ products (tonnes)													
Bio-fertilizers/ Vermicompost etc. (in Tonnes)													
Soil, Water, Plant, Manures Testing (No. of samples to be tested)	Soil- Water-						25	25	25	25	25	25	Soil- 150 Water-
or samples to be tested)	Plant- Manures-												Plant- Manures-
Soil , Water, Plant, Manures Testing (No. of farmers benefitted)	Soil- Water- Plant- Manures-						25	25	25	25	25	25	Soil- 150 Water- Plant- Manures-
Soil , Water, Plant, Manures Testing (No. of villages covered)	Soil- Water- Plant- Manures-						5	5	5	5	5	5	Soil-30 Water- Plant- Manures-
Mobile Agro-Advisory (No. of Messages)	300	300	300	300	300	300	300	300	250	250	250	250	3400
Mobile Agro-Advisory (No. of Farmers)	300	300	300	300	300	300	300	300	250	250	250	250	3400

(DR. PIJUSH KANTI BISWAS)

Programme Coordinator KVK Mokokchung – 798601 Nagaland