Indian Council of Agricultural Research

Zonal Project Directorate, Zone-III

Umiam, Meghalaya

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

Name of the KVK/District: Tawang.. State: Arunachal Pradesh... Host Organization: Directorate of Agriculture, Naharlagun, Arunachal Pradesh

Present Staff Position in KVK

Sl. No.	Name	Gender (M/F)	Category (General/OBC/SC/ST)	Designation	Discipline	Mobile No.
1.	Dr.D.S.Chhonkar	М	General	Programme Coordinator	Agronomy	9485235364
2.	Mr. C.K. Singh	М	General	Subject Matter Specialist	Agronomy	9436837862
3.	Ms. LakshmipriyaBorah	F	OBC	Subject Matter Specialist	Entomology	9402650175
4.	Dr. Danima Ering	F	ST	Subject Matter Specialist	Animal Science	8259022986
5.	Dorjee Yodon Thungon	F	ST	Subject Matter Specialist	Home Science	8259949783
6.	Ms. Lovin Mingki	F	ST	Programme Assistant (Soil Science)	B.Sc (Agri)	9402220397
7.	Ms. K D. Komu	F	ST	Programme Assistant (Computer)	PGDCA	9402779925
8.	Mr.SonamTsering Khumu	М	ST	Farm Manager	B.Sc (Agri)	9402776729

19.	Mr. Koj Richo	М	ST	Accountant / Superintendent	96125579636
10.	Ms. J. Wangmo	F	ST	Stenographer	9436256968
11.	Mr. Lham Dorjee	M	ST	Driver	9436611446
12.	Mr. Tashi Dorjee	М	ST	Driver	9436183926
13.	Mr. Tashi Dawa	М	ST	Supporting staff	9436676321
14.	Ms. Tashi Pema	F	ST	Supporting staff	9402035553
	Total	14			

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2017-18

Discipline: Agronomy

Name of the concerned Subject Matter Specialist: Chandra Kumar Singh, Mobile No: 9436837862

E-mailaddress:Chandrasinghagronomy@gmail.com

Mandated activities	Thematic Area	Name of Technology Assessed/ Refined (in Specific)	Source and Year of release	Assess/ Refine	Area (in ha.)	Locatio n	Period and Duration		Numbe	er of bene	eficiari	es/ trial	s	
									SC/S	Г		Gener	al	Grand
								М	F	Total	М	F	Total	Total
	Varietal evaluation	Varietal evaluation of Paddy var. Ranjit	AAU, Jorhat	А	0.25	02	April-Oct,7 month	2	2	4	-	-	-	4
		Varietal evaluation of Maize var.HQPM-5	CCSHAU, Hissar	А	0.25	02	April- Sept,6month	2	4	6	-	-	-	6
		Varietal evaluation of green gram	AAU,Jorhat	A	0.20	02	May-Oct,6 month	2	2	4	-	-	-	4
	Seed Production													
sting	Integrated Weed Management													
On farm testing	Integrated Nutrient Management													
On	Integrated Water Management													
	Tillage Management/ Farm Machinery													
	Integrated Farming System/ Integrated Crop Management													

	Others (Pl. specify)														
Mandated	Thematic Area	Name of Technology	Source and	Crop/	Area	Location		eriod				of bene	eficiaries/		1
activities		demonstrated	Year of release	cropping system	(in ha.)		-	and ration	м	SC/S	T Tota	I M	Genera	al Total	Grand Total
	Varietal evaluation	Scientific cultivation of Paddy var.CAU-R1	CAU, Manipur	Rainfed	10.0	Namtsering Khardung,B gleng	g, Apr	'il- :,7	06	10	16			10101	16
		Scientific cultivation of Maize var. RCM-76	ICAR,Nagaland	Rainfed	09.0	Poito,Chang ong,Khinme	gpr Apr	ʻil- ot,6m	05	08	13				13
ration		Scientific cultivation of Soyabean var.Js-335	JNKV,Jabalpur	Rainfed	06.0	Sernup,Nan ering,Poito		ot,6m	04	08	12				12
Front Line Demonstration		Scientific cultivation of Potato var.Kufri kanchan	CPRI,Shimal	Rainfed	02.0	Lumchang,S kti,Poito	Sha Feb Jun mo	e,5	05	07	14				14
Line D	Integrated Water Management														
Front	Tillage Management Farm Machinery	/													
	Integrated Farming System/ Integrated Crop Management														
	Others (Pl. specify)														
	l														
Mandated		Title of the training	No. of		Duration				nber o		ficiarie	s		Re	marks
activities		Programme and No. of Courses in bracket	trainin g	of the year	(in days)		SC/S	ST Tota	1 N		eneral F	Total	Grand Total		
			8			pus			1						

			progs											
	Farmer and Farm women	Nursery management for Paddy crop.(1)	01	April	One day	On	11	13	24				24	
		Nursery management for finger millet.(1)	01	April	One day	Off	12	09	21				21	
		Scientific cultivation of Maize(1)	01	April	One day	Off	13	11	24				24	
		Scientific cultivation of Soyabean(1)	01	May	One day	Off	11	14	25				25	
nes		Scientific cultivation of Groundnut(1)	01	June	One day	Off	14	14	28				28	
ramu		Production and use of vermicompost(1)	01	July	One day	Off	09	13	22				22	
prog		Production and use of Organic manures(1)	01	August	One day	Off	11	13	24				24	
uing]		Scientific cultivation of Pea(1) Scientific cultivation of Wheat(1)	01 01	Septem ber	One day	Off	12	14	26				26	
trair		Scientific cultivation of Potato(1)	01	October Feb	One day	Off Off	13	14	27				27	
Sn			01	100	One day		13	12	25				25	
On and Off campus training programmes	Rural Youth	Production and use of vermicompost.(1)	01	Nov.	One day	Off	07	05	12				12	
E		Potato seed production(1)	01	Feb	One day	Off	05	07	12				12	
0 pu	Extension Personnel	Scientific cultivation of groundnut(1)	01	July	One day	Off	03	04	07	08	-	08	19	
On a		Scientific cultivation of Soyabean(1)	01	August	August	Off	04	03	07	09	-	09	18	
•	Civil Society													
	NGO (including school drop outs)													
	Others (Pl. specify)													

	Farmer and Farm women							
in g	Rural Youth							
Vocational training programmes	Extension Personnel							
ation	Civil Society							
Voc	NGO(including school drop outs)							
	Others (Pl. specify)							
les				 	 			Sponsoring agency
grammes	Farmer and Farm women							
t programmes								
ining programmes	women							
d training programmes	women Rural Youth Extension Personnel Civil Society							
Sponsored training programmes	women Rural Youth Extension Personnel							

<u>Discipline:</u> Plant Protection (Entomology/ Plant Pathology/ Nematology)

Name of the concerned Subject Matter Specialist: Lakshmipriya Borah, Mobile No:9402650175

E-mailaddress:lakshmipriyaborah12@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Ass ess/ Refi ne	Area (in ha.)	Location	Period and Duration			er ofbene	ficiarie			Creat
			release	iic					SC/S	1		Gener	1	Grand
								Μ	F	Total	M	F	Total	Total
On farm testing	Integrated Pest Managementt	Management of cut worm <i>Agrotis</i> <i>ipsilon</i> in potato: 1.Soil application of imidacloprid 17.8 SL @ 48 g a.i/ha at the time of sowing. 2. One spray of NSKE 5ml/lit @15 DAS.	AAU, Jorhat 2015- 16		.25	03	March- Oct, 8months	01	02	03	-	-	03	03

Disease	Management of Scab disease in Apple:	Parmar	0.25	02	May-Oct	02	-	02				02
management	Captan 600gm/ 200lit at green tip stage,	Univers			6 months							
	Bavistin 100gm/ 200lit at petal fall stage	ity of										
	and Diathane M-45 600gm/200lit of	Horticu										
	water at walnut stage	lture										
		and										
		Forestr										
		у, Н.Р.										
		2015										
Biological control	Bio- intensive package to control the	AAU,	0.25	03	April-	01	02	03	-	-	03	03
6	pests of cole crops (Cauliflower):	Jorhat,			Oct,	_						
	1. Physical collection of larvae of	2015-			7 months							
	lepidopteran pests.	16										
	2.Yellow sticky traps											
	3.Release of Trichogramma chilonis and											
	T. brassicae											
	4.Spray Bt (Dipel)1kg/ha at 15 days											
	interval from 30 DAT											
Product												
evaluation												
(Efficacy)												
-												
Beneficial insects												
Other beneficial												
organisms												
										ļ		ļ
Store grain pest												

	Others (Pl. specify)													
Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year	Crop/Cro pping	Area (in	Location	Period and Duration	-	Nı SC/S	imber of T	benefi	ciaries/ Gener		Grand
			of release	system	ha.)			м	F	Total	М	F	Total	Total
u	Integrated Pest Mgmt	IPM in cabbage: Yellow stickers,Summer ploughing, Spray with Neem pesticide at every 10 days interval from 30 DAT.	IARI regional centre, Kullu, HP 2013	Cabbage	2.0	10	April-Oct. 7 months	10	10	20				20
Front Line Demonstration	Integrated Disease Mgmt	Management of fruit rot disease: Seed treatment with captan @2g/kg seeds before sowing. Spray the crop with 2kg of Indofil M-45 in 625 ltr water/ ha at 10 days interval	AAU, Jorhat 2010	Chilli	2.0	10	April-Oct. 7 months	08	12	20				20
FI	Pest management	Management of stem borer in rice: Chlorpyriphos 20 EC (.02%) when one egg mass/ sqm, Use of trichocards	AAU, Jorhat 2009	Rice	10.0	03	May-Nov 7 months	10	06	16				16

activities		Courses in bracket	g	year	(III uays)	campus	М	F	Total	M	F		otal	Total	
wanuated	Target group	Title of the training Programme and No. of	No. of trainin	Period of the	(in days)	campus		SC/ST				neral		Grand	Remark
Mandated	Transformer	T'de c'de des inite	N	D	Duration	On/Off					6 *	ciaries			Der
	specify)														
	Others (Pl.														
	Store grain pest														
	Other beneficial organisms														
	Beneficial insects														
	evaluation (Efficacy)														

			7						1			
	3.IPM in vegetables	1	/ May'1	1	off	12	12	24	-	-	-	24
			7									
	4.Ecofriendly management	1	June'1	1	off	15	15	30	-	-	-	30
	of cabbage butterfly.		7									
	5.Biopesticides: A measure	1	June'1 7	1	off	10	10	20	-	-	-	20
	for plant protection. 6.Management of rice	1	July'17	1	off	10	20	30	_	-		30
	pests and diseases.	Ţ	July 17		011	10	20	30	-	-	-	30
	7.Rodent management in	1	Aug'17	1	off	15	15	30	-	-	-	30
	rice.											
	8.Management of fruit diseases and pests.	1	Sept'1 7	1	off	10	10	20	-	-	-	20
	9.Biological control of pests.	1	Sept'1 7	1	off	15	15	30	-	-	-	30
	10.Preparation of	1	Oct'17	1	off	12	10	22	-	-	-	22
	pesticidal solution and methods of spraying.											
Rural Youth	Plant protection in flowers.	1	Oct'17	1	off	20	18	38	-	-	-	38
Extension Personnel	 Major pests and diseases in vegetables of Tawang district and their management. Major pests and diseases in rice of Tawang district and their management. 	2	April and June'1 7	2	On	30	10	40	-	-	-	40
Civil Society												
NGO(including school drop outs)												
Others (Pl.												
		I				1	I					

	specify)							
	Farmer and Farm women							
Imes	Rural Youth							
rogram	Extension Personnel							
d bu	Civil Society							-
al traini	NGO(including school drop-outs)							
Vocational training programmes	Others (Pl. specify)							
70								Sponsoring agency
Sponsored training programmes	Farmer and Farm women							
Spor trai	Rural Youth							
d d	Extension Personnel							

Civil Society							
NGO(including school drop-outs)							
Others (Pl. specify)							

Discipline: Animal Science

Name of the concerned Subject Matter Specialist: Dr. Danima Ering MobileNo: 8259022986

E-mailaddress:danimaering@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Ass ess/ Refi	Are a (in	Location	Period and Duration		Numbe	r of bene	ficiarie	es/ trial	S	
				ne	ha.				SC/ST	Г		Genera	al	Grand
)			М	F	Total	М	F	Total	Total
ırm testing	Breed introduction	Introduction of poultry breed 'Vanaraja' for backyard rearing. . Body weight at 6 weeks. . No of eggs per year. . Growth rate per week.	Directorate on poultry, Hyderabad			2	April – Oct 2017	4	4	8				8
On fa	Breed improvement													

	Feeding management	Complete feed block (CFB) as a fe supplement in lactating cattle. (Roughage : Concentrate = 60:40 Molasses = 4% Mineral mixture = 2% Urea = 1% Salt = 1%) . Adult cattle (body weight of 300 400 kg)@ 8-9 blocks/day . Lactating cattle @ 10-11 blocks	D IC	IRC, Yak, Dirang, CAR; 2016		2	May – Aug 2017	3	2	5				5
	Healthcare		,,											
	Housing													
	Processing/ Value addition													<u> </u>
	Fodder production and quality enhancement													
	Pasture management													
	Others (Pl. specify)													
		1												
Mandated	Thematic Area	0,	Source	Livestock	Area	Location	Period and				benefi		demon.	
activities			and Year of release	enterpris e	(in ha.)		Duration	м	SC/ST F	Total	м	Gener F	al Total	Grand Total
e D	Breed		וכובמשפ											

	introduction											
	Breed improvement											
	Feeding management											
-	Healthcare											
	Housing											
-	Processing/ Value addition											
	Fodder production and quality enhancement											
-	Pasture management											
	Others (Pl. specify)											
											_	
Mandated activities	Target group	Title of the training Programme and No. of	Period of the	Duratio n (in	On/Off campus	N SC/ST	Numbe	r of be	neficiario General	G	rand	Remark s

		Courses in bracket	traini ng progs	year	days)		M	F	Total	Μ	F	Total	Total	
	Farmer and Farm women	 Backyard poultry farming and their benefits. 	1	April 2017	1	Off	10	10	20				20	
		 Disease management in livestock. 	1	May 2017	1	Off	10	10	20				20	
On and Off campus training programmes		 Dairy management and practice of clean milk production. 	1	June 2017	1	Off	10	10	20				20	
ing prog		 Training on milk by products for farmers. 	1	June 2017	1	Off	10	10	20				20	
is train		5. Livestock feed and fodder production.	1	July 2017	1	Off	10	10	20				20	
f campu		 Control of parasites in livestock. 	1	Nov 2017	1	Off	10	10	20				20	
lio bi		 Scientific rearing of cattle. 	1	Sept 2017	1	Off	10	10	20				20	
On an		 Importance of concentrate feed on cattle. 	1	Sept 2017	1	Off	10	10	20				20	
	Rural Youth	Training on milk by products for farmers.	1	Feb. 2018	1	off	10	10	20				20	
	Extension Personnel	Effect of Selenium and vita E in pregnant cattle.	1	August 2017	1	On	6	4	10				10	
	Civil Society													

	NGO(including school drop-outs)											
	school drop-outs)											
		 	ļ									-
	Others (Pl. specify)											
	specify)											
									l	L		
70	Farmer and Farm											
nes	women		I									
m		 	·								ļ	-
ra	Rural Youth		1									
6 0.	Extension	 		<u> </u>								-
hr	Personnel		I									
ng	reisonnei		1									
Vocational training programmes	Civil Society											1
ra			I									
al 1	NGO(including											
0U	school drop-outs)		I									
ati		 									<u> </u>	-
.00	Others (Pl. specify)		1									
	specify)											
						I	1		I			
												Sponsori
es												ng
ng ng		 			-	1	T	r	T	 F		agency
ini	Farmer and Farm											
Sponsored training rogramme	women											
Sponsored training programmes	Rural Youth	 	<u> </u>								i	
											1	

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

<u>Discipline</u>: Home Science

Name of the concerned Subject Matter Specialist: Dorjee Yodon Thungon

Mobile No: 8259949783

E-mailaddress:yon123tgn@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of	Ass ess/ Refi	Area (in ha.)	Location	Period and Duration	ſ	lumbe	r of bene	ficiarie	s/ trial	S	
			release	ne					SC/ST	ſ		Gener	al	Grand
								Μ	F	Total	Μ	F	Total	Total
	Nutritional													
On far m test	Gardening													

fo	lutritional diet or children/ regnant women	Assessment of nutritional status of children by anthropometry. (Introduction of Assam Mix – Rice flour (70g), Green Gram Flour (20g), Sesame (5g) and Groundnut (5g)). 2-3 serving per day.	AAU, Jorhat		2 (Two)	2017 April – 2018 March	2	2		2
	nergy saving pols/ devices	Light weight and low cost metal maize sheller for drudgery reduction	ICAR, Umiam, Shillong 2015		2 (Two)	2017 April – 2018 March	4	4		4
de	Vater harvesting evices including urification									
Sa	lygienic anitation									
int	Organic dye htroduction/ tilization									
	Itilization of vaste materials									
Bi	Bio-degraded/ bio-nondegraded)									
teo (g	torage echniques grains/ fruits/ shes/ meat etc)									
	Uses of women riendly tools									

	(WFT)													
	Techniques of child care/ old age													
	Others (Pl. specify)													
Mandated	Thematic Area	Name of Technology	Source	Crop/Cro	Area	Location	Period and			mber of	benefi	ciaries/	demon.	
Mandated activities	Thematic Area	Name of Technology	and Year	pping	(in	Location	Period and Duration		SC/ST	r		Gener	al	Grand
	Thematic Area	Name of Technology				Location		M			benefi M			
	Thematic Area Nutritional Gardening	Name of Technology Nutritional Gardening Cabbage Radish Carrot Broccoli	and Year of	pping	(in	Location 4		M	SC/ST	r		Gener	al	Grand

 1	1	1	1	1				
Energy saving								
tools/ devices								
Water harvesting								
devices including								
purification								
pumcation								
Hygienic								
Sanitation								
Organic dye						 		
introduction/								
utilization								
Utilization of								
waste materials								
(Bio-degraded/								
Bio-nondegraded)								
Storage								
techniques								
(grains/ fruits/								
fishes/ meat etc)								
,								
Uses of women								
friendly tools								
(WFT)								
(((11)								
Techniques of								
child care/ old age								
child care/ old age								
Others (Pl.								
specify)								

activities Programme and No. of Courses in bracket train ng progs the year hg progs on (in days) campus $\overline{UUS} > U > U > 100 M F Total M F Total M F Total Total No Farmer and Farmwomen 1. Food processingfrom locallyavailable resources. 4 April-June 2017 4 Off 1 20 20 1 I 20 2. Nutritional dietrequirement forpregnant women 2 Aug-Sept 2017 2 Off 1 20 20 1 I 20 3. Utilization of wastematerials. 1 Oct 2017 1 Off 10 10 20 20 20 20 20 5. Training on storageavailable resources. 1 Dec 2017 1 Off 10 10 20 20 20 20 5. Training on storageavailable resources. 1 Dec 2017 1 Off 10 10 20 $	Mandated	Target group	Title of the training	No. of	Period of	Durati	On/Off				nber of	benefici			Remarks
women from locally available resources. June 2017 2 Nutritional diet 2	activities		0	ng	the year		campus	M			M				
Source of the section of the sectio			from locally						20						
Note: Solution of Waste I in the second se	rammes		requirement for pregnant women	2	-	2	Off		20	20				20	
Image: Note that is a serie of the serie	prog			1	Oct 2017	1	Off		20	20				20	
Since with the second of the	ing]			1	Dec 2017	1	Off	10	10	20				20	
Rural YouthIncome generating activities through food processing.1July 20171Off51015II15Extension PersonnelFood processing from locally available resources.1Nov 20171On42622410Training on energy saving tools/devices.1Feb 20181On42622410	us train		hygienic and	1	Jan 2018	1	Off	10	10	20				20	
Extension PersonnelFood processing from locally available resources.1Nov 20171On42622410Training on energy saving tools/devices.1Feb 20181On42622410	camp	Rural Youth		1	July 2017	1	Off	5	10	15				15	
Training on energy saving tools/devices. 1 Feb 2018 1 On 4 2 6 2 2 4 10 Civil Society Civil Society I	l Off			1	Nov 2017	1	On	4	2	6	2	2	4	10	
O Civil Society	1 and			1	Feb 2018	1	On	4	2	6	2	2	4	10	
	Ō	Civil Society													

	Others (Pl.									ł
	specify)									ł
			1							
										ł
S	Farmer and Farm									1
me	women									ł
I	Rural Youth					 				ł
gra	Kulai Touui									ł
I O	Extension									ł
d S	Personnel									ł
nin	<u> </u>					 				ł
Vocational training programmes	Civil Society									ł
ll tı	NGO(including									ł
na	school drop-outs)									ł
atic										ł
00	Others (Pl.									ł
Λ	specify)									ł
		l		<u> </u>						-
										ł
									Sponsoring	1
50			-	T				 	agency	ł
s	Farmer and Farm									ł
ain. me	women									ł
onsored traini programmes	Rural Youth					 				ł
rec										l
rog	Extension									ł
Sponsored training programmes	Personnel									ł
\mathbf{S}	Civil Society									ł
	Civil Society									ł

N s	NGO(including school drop-outs)								
C	Others (Pl. specify)								
		·							

Discipline: Agricultural Extension/ Agricultural Economics/ Agricultural Statistics

Name of the concerned Subject Matter Specialist:

E-mailaddress:

Mandated	Thematic Area	Technology/ Method/ Process/ Model	Source	Ass	Area	Location	Period	Num	ber of	respond	ents/ b	enefici	aries	
activities			and	ess/	(in		and							
			Year of	Refi	ha.)/		Duration							
			release	ne	Grou				SC/S	Г		Genera	al	Grand
					р			Μ	F	Total	М	F	Total	Total

		,	of release	system/ Enterpris	ha.)			м	F	Total	М	F	Total	Total
Mandated activities	Thematic Area	Technology/ Method/ Process/ Model	Source and Year	Crop/ Cropping	Area (in	Location	riod and uration		SC/ST	Numbe		neficia Genera		Grand
	Others (Pl. specify)													
	Coordination/ Convergence/ Linkages promoted/ created													
On f	Dissemination time/ Loss of technologies													
On farm testing	Technology Backstopping													
ting	Impact Assessment													
	Benchmark Survey (PRA etc)													
	Formation of Groups													

	Impact Assessment														
	Technology														
	Backstopping														
	Dissemination time/ Loss of technologies														
	Coordination/ Convergence/ Linkages														
	promoted/ created														
I	Others (Pl. specify)														
	~F										1	1			
	4														
Mandated	Target group	Title of the training	No. of	Period	Duratio	On/Off			Num	ıber of	benefi	ciaries		Ren	narks
Mandated activities		Title of the training Programme and No. of	No. of trainin	of the	n (in	On/Off campus		SC/ST			Gener	al	Grand	Ren	narks
		Title of the training Programme and No. of Courses in bracket					S 		Num Tot al	iber of M			Frand Fotal	Ren	narks

	Rural Youth							
	Extension							
	Personnel							
70	Farmer and Farm							
nes	women							
m				 				
gra	Rural Youth							
rog	Extension							
b	Personnel							
ing								
ain	Civil Society							
tr	NGO(including							
nal	NGO(including school drop-outs)							
Vocational training programmes								
ca	Others (Pl.							
D A	specify)							
								Sponsoring
ed trai ning pro								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 2018-19

Specific activity	No. of	Period	Duration			Num	ber of benefi	ciaries (No.)			
	activities	of the	(in days)		SC/ST			General		Gran	d Total
		year		М	F	Total	Μ	F	Total	Μ	F
Diagnostic visit	80	April 17- March18		68	100	168	-	-	-	68	100
Advisory services/ telephone talk	45	-		42	99	141	-	-	-	42	99
Training Manual	-	-	-	-	-	-	-	-	-	-	-

Celebration of Important days	03		1 day	45	35	80	-	-	-	45	35
Exhibition	02		1 day	101	60	161	20	13	33	121	73
Exposure visit	-	-	-	-	-	-	-	-	-	-	-
Extension literature (Leaflet/ folders/ Pamphlets)	10										
Extension / technical bulletin	02										
News letter	02										
News paper coverage	12										
Research publications	02										
Success stories/ Case studies	01										
Farm Science Clubs' Convenors meet	-										
Farmers' Seminar	-										
Farmers' visit to KVKs	40			110	62	172	-	-	-	110	62
Ex-trainees' meet	-										
Field day	06			154	100	254		-		154	100
Film show	12			80	52	132		-		80	52
Radio Talk	05										
TV talk	-										

Kishan Goshthi	01									
Group Meeting	01									
Kishan Mela	-									
Soil Health Camps	-									
Animal Health Camps	-									
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	01									
Method demonstration										
Scientists' visit to farmers' field	70		145	210	355	-	-	-	145	210
Workshop/ Seminar	-									
Soil Testing	-									
Water Testing	-									[]
Plant Testing	-									
Manure Testing	-									
Any other (Pl. Specify)	-									

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

KVK:Tawang (A.P)

Activity/	Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
OFT (No	s.)													
i.	Number of Technologies						04	02				02	01	9
i.	Number of Trials						13	14				15	09	51
ii.	Area (ha)/ items (no.)						4.0	1.0				1	0.6	6.6

FLD (Nos.)													
i. Number						01	01	02			03	01	8
ii. Area(ha)/ items (no.)						06	10	4		5.0	180 No		25/180
Training programme													
A. Farmer													
i. No. of course	03	03	03	03	04	03	04	04	01		01	01	30
ii. No. Of participants	75	75	64	85	98	65	100	100	26		28	23	739
B. Rural Youth													
i. No. of course			01	01	01	01							04
ii. No. Of participants			20	22	20	18							80
C. Ext. Personnel													
i. No. of course				02	02		02						06
ii. No. Of participants				40	42		40						122
Extension Activities/ programmes													
i. No. of activities	20	21	25	26	24	25	30	27	22	23	24	21	288
ii. No. of beneficiaries	121	128	153	162	126	130	170	142	141	164	153	143	1733
Seeds production (tonnes)													
Planting materials (Nos. in lakh)			1000	100	2000								3100
Livestock strains (No. in lakh)													
Fingerlings (No. in lakh))													
Bio-agents/ products (tonnes)													

Bio-fertilizers/ Vermicompost etc. (in	1q	1q	1q	1q	1q	1q	1q	1q	1q	1q	1q	1q	12q
Tonnes)													
Soil, Water, Plant, Manures Testing (No.	Soil-												Soil-
of samples to be tested)	Water-												Water-
	Plant-												Plant-
	Manures-												Manures-
Soil, Water, Plant, Manures Testing (No.	Soil-												Soil-
of farmers benefitted)	Water-												Water-
	Plant-												Plant-
	Manures-												Manures-
Soil, Water, Plant, Manures Testing (No.	Soil-												Soil-
of villages covered)	Water-												Water-
	Plant-												Plant-
	Manures-												Manures-
Mobile Agro-Advisory (No. of Messages)													
Mobile Agro-Advisory (No. of Farmers)													

Signature Sr. Scientist & Head