Indian Council of Agricultural Research
Agricultural Technology Research Institute, Zone-VI
Guwahati
Format for Annual Action Plan Formulation of KVKs, Zone-VI for 2021-22

Name of the KVK/District: KVK, Karbi Anglong State: Assam Host Organization: Assam Agricultural University, Jorhat

Present Staff Position in KVK

Sl. No.	Name	Gender (M/F)	Category (General/OBC/SC/ST)	Designation	Discipline	Mobile No.
1.	Dr.S.Maibangsa	M	ST	Head	Crop Physiology	9859824022
2.	Mr. S. Bhuyan	M	General	SMS	Ext. Education	9954429602
3.	Mr. N. Kalita	M	General	SMS	Soil Sc.	9435490447
4.	Dr. M. K. Doley	M	ST	SMS	Animal Sc.	9854056234
5.	Dr. L. Kataki	M	General	SMS	Plant Protection	9864679313
6.	Mr. S. Dutta	M	General	SMS	Horticulture	7002610396
7.	Ms. P. Boruah	F	OBC	SMS	Agronomy	8486940685
8.	Ms.M.Rangpharpi	F	ST	P.Astt.	Agronomy	9854570505
9.	Mr. B. Borthakur	M	General	P. Astt.(comp)	Computer Sc.	9435713827
10.	Mr. T.T. Millik	M	ST	Farm Manager	Horticulture	9854039821
11.	Mr. H. Medhi	M	OBC	Supt. Cum Acct.	M.BA	9859434380
12.	Mr. B. Dutta	M	General	Jr. Steno cum Comp.Opt.	B.A.	9207330945
13.	Mr. B. Gogoi	M	OBC	Driver cum Mechanic	Undermatric	9854878066
14.	Mr. B. Saikia	M	OBC	Driver cum Mechanic	HS	8723989527
15.	Mr. R. Tisso	M	ST	Chowkidar	Undermatric	6000362134
16.	Mr. M. J. Dutta	M	General	Chowkidar	Undermatric	--

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2021-22.

Discipline: **Agronomy**

Name of the concerned Subject Matter Specialist: Ms.PrakshiptaBoruah**Mobile No. 8486940685**
E-mailaddress:.bprakshipta@gmail.com.

Mandated activities	Thematic Area	Name of Technology Assessed/ Refined (in Specific)	Source and Year of release	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Varietal performance	**Protein rich medium duration HYV rice** Tech: TO1 : CR 310 TO2 : CR 311 TO3 : Farmer's variety **Observations:** Plant height, No. of tillers per plant, Grain yield, Effective tillers, Panicle length, B:C ratio	RRLRR, Gerua 2015	Assess	0.3	3	June, 110 days	3	-	3	-	-	-	3
	Varietal performance	**Performance of blackgram varieties under different sowing dates** Tech: **TO_1 :** DOS-15 th Sept. Var.:Beki (SB 27-3)	AAU, 2015	Assess	0.4	3	Sep, 90 days	3	-	3	-	-	-	3

		and PU-31 **TO_2 :** DOS-30th Sept. Var.:Beki (SB 27-3) and PU-31 Recommended for delayed sowing up to 30th September Check: PU-31 **Observations:** Plant height, No. of pods per plant, No. of seeds per pod, Grain yield, Stover yield, B:C ratio												
	Crop management	**Irrigation management in autumn rice** Tech: Irrigation at 15 cm depletion of water level from soil surface Check: Continuous flooding **Observations:** Plant height, No. of tillers per plant, Panicle length, Grain yield, Effective tillers, B:C ratio	IRRI, 2013	Assess	0.4	3	Nov-Dec, 150 days	3	-	3	-	-	-	3

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Crop/ cropping system	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/demon.						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Varietal demonstration	Medium duration rice variety Tripura Chikan Dhan Check: Shraboni (TTB 404)	AAU, 2019	-	1.0	3	June, 140 days	1	1	2	1	-	1	3
	Varietal demonstration	Toria Var. TS 67 under late sown condition	AAU, 2019	-	1.0	3	Nov, 100 days	1	1	2	1	-	1	3
	Varietal demonstration	Sugarcane Var. Nambor	AAU 2019	-	1.0	-	March; 300 days	1	1	2	1	-	1	3
	Integrated Nutrient Management	-	-	-	-	-	-	-	-	-	-	-	-	-
	Integrated Farming System/ Integrated Crop Management	-	-	-	-	-	-	-	-	-	-	-	-	-
	Cropping sequence	-	-	-	-	-	-	-	-	-	-	-	-	-

Mandated	Target group	Title of the training Programme and No. of	No. of	Period of the	Duration	On/Off	Number of beneficiaries			Remarks
							SC/ST	General	Gran	

ted activities		Courses in bracket	training progs	year	(in days)	campus	M	F	Total	M	F	Total	d Total	
On and Off campus training programmes	Farmer and Farm women	Organic rice production	2	Jun & July, 21	3	Off	35	5	40	-	-	-	40	
		Scientific cultivation practices of millets	2	Nov & Dec, 21	2	Off	15	10	25	15	-	15	40	
		Scientific cultivation practices of Autumn rice	1	Jan, 22	2	Off	10	10	20	-	-	-	20	
	Rural Youth	Scientific cultivation practices of Potato	1	Sep, 21	3	Off	10	10	20	-	-	-	20	
		Scientific cultivation practices of Biofortified cereals and millets	1	Oct, 21	2	Off	10	10	20	-	-	-	20	
	Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	-	
	Civil Society	-	-	-	-	-	-	-	-	-	-	-	-	
	NGO (including school drop outs)	-	-	-	-	-	-	-	-	-	-	-	-	
	Others (Pl. specify)	-	-	-	-	-	-	-	-	-	-	-	-	
nal training	Farmer and Farm women	-	-	-	-	-	-	-	-	-	-	-	-	
	Rural Youth	-	-	-	-	-	-	-	-	-	-	-	-	

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

Discipline: **Horticulture**
Name of the concerned Subject Matter Specialist: Mr. Shourov Dutta **Mobile No:** +91 7002610396
E-mailaddress: shourov.dutta6@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Asses s/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
ON FARM TESTING (OFT)	Varietal performance	**Performance of Tomato variety** TO_1: Arka Abhed Tech: TO_2: Arka Arka Samrat TO_3: Arka Rakshak Check: Rocky **Observations:** Plant height, Days to 50 % flowering, Duration, Fruits/plant, Avg. fruit wt., Fruit Diamter, Shelf life, Yield, Disease pest incidence, Farmers' reaction, B: C ratio	**IIHR, 2018**	Assess	0.4	3	Oct-Nov, 2021	2	1	3	-	-	-	3
	Varietal performance	Performance of Frenchbean variety Tech: TO_1: Arka Sukomal TO_2: Arka Arjun	IIHR, 2018	Assess	0.4	3	Oct-Nov, 2021	3	-	3	-	-	-	3

		TO_3: Arka Arka Komal Check: Serengeti **Observations:** Plant height, Days to 50 % flowering, Duration, Pods/plant, Avg. pod wt., pod length, Yield, Disease pest incidence, Farmers' reaction, B: C ratio												

Mandated activities	**Thematic Area**	**Name of Technology demonstrated**	**Source and Year of release**	**Crop/Cropping system**	**Area (in ha.)**	**Location**	**Period and Duration**	**Number of beneficiaries/ demon.**						
								SC/ST			**General**			**Grand Total**
								M	**F**	**Total**	**M**	**F**	**Total**	
Front Line Demonstration (FLD)	Crop management	Improved cultivation practices of Broccoli (Var. Green magic)	AAU, 2019	Broccoli	0.2	3	Oct, 2021	3	-	3	-	-	-	3
	Varietal demonstration	Colocasia Var: Panchamukhia	AAU, 2019	Colocasia	0.4	3	Apr, 2021	2	1	3	-	-	-	3
	Varietal demonstration	Demonstration on Strawberry Var: Sweet Charlie/ Festival	AAU 2019	Strawberry	0.02	3	Oct, 2021	3	-	3	-	-	-	3

Mandated activities	**Target group**	**Title of the training Programme and No. of Courses in bracket**	**No. of training progs**	**Period of the year**	**Duration (in days)**	**On/Off campus**	**Number of beneficiaries**							**Remarks**
							SC/ST			**General**			**Grand Total**	
							M	**F**	**Total**	**M**	**F**	**Total**		
Campus	Farmer and	Production technology	2	Jul,	2	Off	20	10	30	10	-	10	40	

	Farm women	of commercial fruit crops		2021		campus								
		Multi-storey cropping system	2	June-July, 2021	2	Off campus	20	10	30	5	5	10	40	
		Post harvest management and value addition of horticultural produce	2	Aug, 2021	2	Off campus	10	20	30	5	5	10	40	
		Production technology of commercial fruit crops	2	Sept, 2021	2	Off campus	20	10	30	10	-	10	40	
	Rural Youth													
	Extension Personnel													
Vocational Training programmes	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Discipline: Soil Science
Name of the concerned Subject Matter Specialist: Mr.NilimKalita. **Mobile No: +91 9435490447**
E-mail address**: nilimkalitakvk@gmail.com**.

Mandated activities	Thematic Area	Details of Technology	Source and Year of release	Asess/Refine	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Soil health management	**Root dipping in SSP-Microbial Consortia slurry method of P Management in rice** **Tech:** **TO_1**: Root dipping in SSP-MC Slurry method of P management in rice Root dipping in SSP ammended mud slurry (@ 7kg/ha)) for overnight (10 hr) + biofertilizer amended mud slurry and incubated for 2 hrs before transplanting + 50 % RDF **TO_2 : RDF** **TO_3:** Farmers' practice **Observations:** Root growth parameters, No. of effective tillers per hill, No. of grains per panicle, Grain and	CAU Pipeline	A	1	2	June-Nov 160 days	3	-	3	-	-	-	3

		straw yield, Harvest index, B:C ratio, Farmer's reaction													
	Soil amendment (Lime/ Others)	**Fertilizer management in blackgram** **TO_1** : Application of 33% of lime requirement as basal & 2% urea spray at pod initiation stage along with RDF in blackgram **TO_2 :** RDF **TO_3**: Farmers' practice **Observations:** Plant growth parameters, grain and stover yield, B:C ratio, Soil nutrient status including Calcium	AAU	A	1	3	Sep'2021	3	-	3	-	-	-	3
	Soil testing														
	Soil amendment (Lime/ Others)														
	Soil biology (BGA/ Azolla)														
	Soil microbes (beneficial)														
	Any other (pl. specify)														
Mandated	**Thematic Area**	**Technology/Crop/Cropping system**	**Source and**	**Demon (No.)**	**Area (in**	**Location**	**Period and Duration**	**Number of beneficiaries**							
								SC/ST			**General**			**Gran**	

activities			Year of release		acre)			M	F	Total	M	F	Total	d Total
Front Line Demonstration	Soil health	Soil test based fertilizer application in rice	AAU	5	1.0	3	June-July. 160 days	5	-	`5	-	-	-	5
	Soil management	Boron nutrition in Toria	AAU	5	1.0	3	Nov. 100 days	2	2	4	1	-	1	5
	Soil biology (BGA/ Azolla)	Biofertilizer application in Blackgram	AAU	3	2.5	2	Sep, 90 days	2	-	2	1	-	1	3
	Soil amendment (Lime/ Others)	Vermicompost production	AAU	5	5	5	July. 90 days	3	-	3	2	-	2	5
	Soil testing	-	-	-	-	-	-	-	-	-	-	-	-	-
	Soil microbes (beneficial)	-	-	-	-	-	-	-	-	-	-	-	-	-
	Any other (Pl. specify)	-	-	-	-	-	-	-	-	-	-	-	-	-

Mandated activities	Target group	Title of the training programme	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries							Remarks
						SC/ST			General			Grand Total	
						M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Organic cultivation of rice	Aug_Sep	2	Off	20	10	30	10	-	10	40	
		Organic cultivation of rice	Oct	2	Off	15	15	30	5	5	10	40	

	Rural Youth	Commercial production of vermicompost	September	2	On	10	20	30	5	5	10	40	
	Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	
	NGO(including school drop outs)	-	-	-	-	-	-	-	-	-	-	-	
	Others (Pl. specify)	-	-	-	-	-	-	-	-	-	-	-	
Vocational training programmes	Farmer and Farm women	-	-	-	-	-	-	-	-	-	-	-	
	Rural Youth	-	-	-	-	-	-	-	-	-	-	-	
	Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	

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

Discipline: Plant Protection (Entomology/Plant Pathology/Nematology)
Name of the concerned Subject Matter Specialist:.Dr.Lohit Kataki MobileNo**:** 9864679313
E-mailaddress:.katakilohit@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Asess/Refine	Area (in ha.)	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
	Integrated Disease Management	**Management of red ants & termites in potato crops** **TO_1** : Soil application of clothianidin 0.5 gm/litre in seed furrows Tech: **TO_2** : MOC @ 150 kg/ha **TO_3 :**Malathion 5% dust @ 40 Kg/ha **Observations:** Percent pest incidence Percent tuber infestation Av. Yield(Q/ha)	AINP on Soil Arthopod pests, AAU,	A	--	3	Oct, 2021	3	-	3	-	-	-	3
	Biological Control	**Management of wilt complex in tomato crop using Bio-veer (*Trichoderma* based) bioformulation** **Tech:** **TO_1**: Application of Bio-Veer as	AAU, 2015	A	0.4	3	Oct' 2021	2	1	3	-	-	-	3

		seed treatment @ 100 g/kg of seed and soil application (1.0 kg of Bio-Veer mixing with 10 kg compost) **$TO_{2:}$** Soil drenching with Streptomycin @ 100 ppm + Captaf @ 0.3% **$TO_{3:}$** Resistant variety (Arka Abhed) **Observations:** No. of infected plants at 10 days interval, Yield record, Loss and profit %, B:C ratio, Farmers reaction												
	Storage Grain Pest													
	Integrated Disease Management													
	Beneficial insects													
	Other beneficial organisms													
	Store grain pest													
	Others (Mushroom)	**Cultivation of milky mushroom *Calocybe* sp.) during summer season utilizing paddy straw as**	DMR, Solan	A	200	3	July'2021	1	2	3	-	-	-	3

		substrate. **Check:** Oyster mushroom *(Pleurotus sajorcaju)* ***Observations:*** Days to 1st harvest, Yield (kg/bed), B:C ratio, Pest & Disease incidence, Farmers reaction.												

Mandated activities	**Thematic Area**	**Name of Technology demonstrated**	**Source and Year of release**	**Crop/Cropping system**	**Area (in ha.)**	**Location**	**Period and Duration**	**Number of beneficiaries/ demon.**						
								SC/ST			**General**			**Grand Total**
								M	**F**	**Total**	**M**	**F**	**Total**	
Front Line Demonstration	Mushroom production	**Improved Production technology of oyster mushroom (*P. osterotus*)** **Observation:** • Days to 1st harvest, • Yield (kg/bed), • B:C ratio, • Farmers reaction	AAU, Jorhat	--	500 beds	5	Oct'2020 (35 days)	1	4	5	-	-	-	5
	Integrated Pest Management	-	-	-	-	-	-	-	-	-	-	-	-	-
	Biological control (Insect/pest/ weeds etc)	**Biological management of rhizome rot disease of ginger**	AAU, Jorhat	-	0.4	3	Mar, 2021	2	0	2	1	0	1	3

		Observation: First appearance of disease, Disease incidence (%), Yield (q/ha), B:C ratio, Farmer's reaction												
	Product evaluation (Efficacy)	-	-	-	-	-	-	-	-	-	-	-	-	-
	Beneficial insects	-	-	-	-	-	-	-	-	-	-	-	-	-
	Other beneficial organisms	-	-	-	-	-	-	-	-	-	-	-	-	-
	Store grain pest	-	-	-	-	-	-	-	-	-	-	-	-	-
	Others (Pl. specify)	-	-	-	-	-	-	-	-	-	-	-	-	-

Mandated activities	**Target group**	**Title of the training Programme and No. of Courses in bracket**	**No. of training progs**	**Period of the year**	**Duration (in days)**	**On/Off campus**	**Number of beneficiaries**							**Remarks**
							SC/ST			**General**			**Grand Total**	
							M	**F**	**Total**	**M**	**F**	**Total**		
Off campus training progra	Farmer and Farm women	Cultivation practices of oyster mushroom	5	Sep-Nov, 21	2	Off	50	20	70	15	15	30	100	

	Rural Youth	Cultivation and value addition of oyster mushroom	2	Sept' 21	2	On	30	5	35	10	5	15	50	
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl. specify)													
Vocational training programmes	Farmer and Farm women													
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
a i n i														**Sponsorin**

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

Discipline:Animal Science
Name of the concerned Subject Matter Specialist: Dr.Monuj Kumar Doley MobileNo**:** 8638251626
E-mail address: monujdoley201039@gmail.com

Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Asses/Refine	Nos of livestock/poultry/Eggs	Location	Period and Duration	Number of beneficiaries/ trials						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
ON FARM TESTING (OFT)	Poultry management	**Performance of duck variety.** **TO_1: Vigova Super M** duck under semi-intensive rearing system with supplementary feeding **TO_2: White Pekin** duck under semi-intensive rearing system with supplementary feeding **Observations:** Mortality, Disease outbreak, Fortnightly body gain, Age at market weight, Dressing percentage	CPDO & TI	A	100	5	May, 2021	3	1	4	1	0	1	5

	Poultry management	**Evaluation of productive and reproductive performances of HDK75 under Intensive system of rearing.** **TO_1:** HDK75+ Schedule vaccination+ Deworming **TO_2**: **Hampshire** crossbred pig (50%) + Schedule vaccination+ Deworming **Observations:** Monthly body weight gain (Kg), Age at first heat (Days), Age at first furrowing, Litter size (Nos), Litter weight (Kg)	CVSc., AAU 2016	A	200	3	July, 2021	2	1	**3**	-	-	-	**3**
	Others	**Performance evaluation of Assam Hill goat under semi-intensive rearing system in the Hill region** **TO_1**: Seasonal fodder *(ad libitum)* + concentrated mixture @ 6.75 Kg/month/Doe from 5 months of age to till weaning of kids • Mineral mixture powder supplement @ 10g/goat/day • Deworming (Fentas plus @ 1tab/30 Kg body	GRS, AAU	A	0.5 150 duck ling	10	June, 2021	4	1	5	4	1	5	10

		weight) **TO_2**: Seasonal fodder *(ad libitum)* + Deworming (Fentas plus @ 1tab/30 Kg body weight) **Observations:** Monthly body weight gain, Age at sexual maturity, Age at 1st kidding, Birth weight, Kidding size, Kidding weight, Body weight at weaning												
	Others													

Mandated activities	**Thematic Area**	**Name of Technology demonstrated**	**Source and Year of release**	**Farming system**	**No. of birds**	**Location**	**Period and Duration**	**Number of beneficiaries/ demon.**						
								SC/ST			**General**			**Grand Total**
								M	**F**	**Total**	**M**	**F**	**Total**	
Front Line Demonstration (FLD)	Poultry management	**Duck cum fish-IFS** Khaki campbell: 300/ha (Male: Female=1:5) Fingerling@5500/ha (Rohu 20%, Mrigal 15%, Catla 20%, Silver carp 20%, Grass carp 10%, Common carp) **Observations:**	CoF, AAU	A	0.5ha, 150 duckling	5	May, 2021	2	1	3	1	1	2	5

		Age at 1st laying Egg production/year Fish production B: C ratio												
	Poultry management	**Pig cum fish-IFS** Hampshire cross (75%): 40/ha Fingerling @8000/ha (Rohu 20%, Mrigal 20%, Catla 15%, Silver carp 25%, Grass carp 10%, Common carp 10%) **Observations:** Weight gain of Pig Fish Production B: C ratio	CoF, AAU	A	0.5ha, 20piglet	3	July, 2021	2	1	3	1	1	2	5

Mandated activities	**Target group**	**Title of the training Programme and No. of Courses in bracket**	**No. of training programme**	**Period of the year**	**Duration (in days)**	**On/Off campus**	**Number of beneficiaries**							**Remarks**
							SC/ST			**General**			**Grand Total**	
							M	**F**	**Total**	**M**	**F**	**Total**		
Input training	Farmer and Farm women	Establishment and Management of	1	August	2	off	10	5	15	3	2	5	20	

		Piggery Unit												
		Scientific poultry farming	1	June	2	off	10	5	15	3	2	5	20	
		Awareness cum training programme IFS	1	July	2	Off	10	5	15	3	2	5	20	
		Establishment & management of piggery unit	1	Septe mber	2	off	10	5	15	3	2	5	20	
	Rural Youth	Scientific poultry farming	1	Augu st	2	Off	10	5	15	3	2	5	20	
		Establishment and Management of Piggery Unit	1	Octob er	2	off	10	5	15	3	2	5	20	
	Extension Personnel													
Vocational Training programmes	Rural Youth	Scientific poultry farming	1	June	5	On	10	5	15	3	2	5	20	

DISCIPLINE: AGRICULTURAL EXTENSION

Name of the concerned Subject Matter Specialist:.Mr. S. Bhuyan. **Mobile No:** 9954429602
E-mailaddress: sanjibbhuyan2000@gmail.com

Mandated activities	Thematic Area	Tittle/Technology/ Method/ Process/ Model	Numbers	Assess/ Refine	Area (in ha.)	Location	Period and Duration	Number of respondents/ beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Impact analysis	Impact study on soil health card. **Observations** 1.Farmers Attitude 2.Farmers Knowledge 3. Application of information by Farmers	1	A	-	-	Nov-Dec, 2021	-	-	-	-	-	-	70 for each crop
		Study on Improved pig breed. **Observations** 1.Farmers Attitude 2.Farmers Knowledge 3. Application of information by Farmers	1	A	-	-	Jan-Feb, 2022				-	-	-	100
	Benchmark Survey (PRA etc)	PRA	2			2	-	-	-	-	-	-	-	50
	Impact Assessment	-	-	-	-	-	-	-	-	-	-	-	-	-
	Technology Backstopping	-	-	-	-	-	-	-	-	-	-	-	-	-
	Dissemination	-	-	-	-	-	-	-	-	-	-	-	-	-

	time/ Loss of technologies														
	Coordination/ Convergence/ Linkages promoted/ created	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	Others (Exposure visit)	Exposure visit of rural youth cultivating horticultural crops to Central Institute of Horticulture, Medziphema	1	-	-	-	-				-	-	-	30

Mandated activities	**Thematic Area**	**Technology/ Title/Method/ Process/ Model**	**Source and Year of release**	**Crop/ Cropping system/ Enterprise**	**Area (in ha.)**	**Location**	**Period and Duration**	**Number of beneficiaries**						
								SC/ST			**General**			**Grand Total**
								M	**F**	**Total**	**M**	**F**	**Total**	
Front Line Demonstration	Formation of Groups	-	-	-	-	-	-	-	-	-	-	-	-	-
	Benchmark Survey (PRA etc)	-	-	-	-	-	-	-	-	-	-	-	-	-
	Impact Assessment	-	-	-	-	-	-	-	-	-	-	-	-	-
	Yield Gap Analysis	-	-	-	-	-	-	-	-	-	-	-	-	-
	Technology Backstopping	-	-	-	-	-	-	-	-	-	-	-	-	-
	Dissemination time/ Loss of	-	-	-	-	-	-	-	-	-	-	-	-	-

	technologies													
	Others (Pl. Specify) Entrepreneurship Development	-	-	-	-	-	-	-	-	-	-	-	-	-
	Training Need Analysis	-	-	-	-	-	-	-	-	-	-	-	-	-

Mandated activities	**Target group**	**Title of the training Programme and No. of Courses in bracket**	**No. of training progs**	**Period of the year**	**Duration (in days)**	**On/Off campus**	**Number of beneficiaries**							**Remarks**
							SC/ST			**General**			**Grand Total**	
							M	**F**	**Total**	**M**	**F**	**Total**		
On and Off campus training programmes	Farmer and Farm women	Entrepreneurship Development in Agriculture	4	June-Aug	2 nos.: 4days 2nos. :3 days	Off	-	-	-	-	-	-	80	
	Rural Youth	Entrepreneurship Development in Agriculture	4	Sept-Nov	2 nos.: 4days 2nos. :3 days	Off	-	-	-	-	-	-	80	
	Extension Personnel	-	-	-	-	-	-	-	-	-	-	-	-	
	Civil Society	-	-	-	-	-	-	-	-	-	-	-	-	
	NGO(including school drop-outs)	Entrepreneurship Development in Fishery	1	Dec-Jan	2	On	-	-	-	-	-	-	20	
	Others (Pl. specify)Women	Leadership	1	Dec-Jan	1								20	

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

Extension Activities of the KVK proposed for the year 2021-22

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	20	Year round	-	100	25	105	50	25	75	150	50
Advisory services/ telephone talk	200	Year round	-	50	20	70	15	10	25	65	30
Training Manual	2	-	-	-	-	-	-	-	-	-	-
Celebration of Important days	10	-	-	120	30	150	75	15	90	195	45
Exhibition	4	-	-	-	-	-	-	-	-	-	-
Exposure visit	1	-	-	-	-	-	-	-	-	30	10
Extension literature (Leaflet/ folders/ Pamphlets)	6	-	-	-	-	-	-	-	-	-	-
Extension / technical bulletin	6	-	-	-	-	-	-	-	-	-	-
News letter	1	-	-	-	-	-	-	-	-	-	-
News paper coverage	10	-	-	-	-	-	-	-	-	-	-
Research publications	2	-	-	-	-	-	-	-	-	-	-
Success stories/ Case studies	2	-	-	-	-	-	-	-	-	-	-
Farm Science Clubs' Convenors meet	-	-	-	-	-	-	-	-	-	-	-
Farmers' Seminar	-	-	-	-	-	-	-	-	-	-	-
Farmers' visit to KVKs	400	-	-	-	-	-	-	-	-	-	-
Ex-trainees' meet	1	-	-	-	-	-	-	-	-	-	-

Field day	8	-	-	-	-	-	-	-	-	300	100
Film show	2	-	-	-	-	-	-	-	-	-	-
Radio Talk	2	-	-	-	-	-	-	-	-	-	-
TV talk	1	-	-	-	-	-	-	-	-	-	-
KishanGoshthi	-	-	-	-	-	-	-	-	-	-	-
Group Meeting		-	-	-	-	-	-	-	-	-	-
KishanMela	1	-	-	-	-	-	-	-	-	-	-
Soil Health Camps	1	-	-	-	-	-	-	-	-	-	-
Animal Health Camps	2	-	-	-	-	-	-	-	-	-	-
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)	50	-	-	-	-	-	-	-	-	-	-
Method demonstration	10	-	-	-	-	-	-	-	-	90	40
Scientists' visit to farmers' field	70	-	-	-	-	-	-	-	-	-	-
Workshop/ Seminar	-	-	-	-	-	-	-	-	-	-	-
Soil Testing	200	-	-	-	-	-	-	-	-	-	-
Water Testing	-	-	-	-	-	-	-	-	-	-	-
Plant Testing	-	-	-	-	-	-	-	-	-	-	-
Manure Testing	-	-	-	-	-	-	-	-	-	-	-
Any other (Pl. Specify)	-	-	-	-	-	-	-	-	-	-	-

Signature
Sr. Scientist cum Head