

Indian Council of Agricultural Research

Zonal Project Directorate, Zone-III

Umiam, Meghalaya

Format for Annual Action Plan Formulation of KVKs, Zone-III for 2014-15

Name of the KVK/District: KVK, Dhemaji State: Assam Host Organization: AAU, Jorhat

Present Staff Position in KVK

Sl. No.	Name	Designation	Discipline
1.	Dr. Rijusmita Sarma Deka	Programme Coordinator	Animal Science
2.	Mrs. Yater Das	Subject Matter Specialist	Plant Breeding & Genetics
3.	Dr. Ashim Kumar Saikia	Subject Matter Specialist	Animal Science
4.	Miss Binita Konwar	Subject Matter Specialist	Horticulture
5.	Mrs. Biva Ojha	Subject Matter Specialist	Soil Science
6.	Mr. Manoranjan Gogoi	Subject Matter Specialist	Home Science
7.	Mr. Pranabesh Barman	Computer Programmer	Computer
8.	Dr. Binoy Roy	Farm Manager	Biotechnology
9.	Mr. Swapan Kumar Sarma	Programme Assistant (Agri)	Nematology
10.	Mr. Pradip Deori	Office Superintendent cum Accountant	M. Com
11.	Mr. Durgadhar Deori	Driver cum Mechanic	-
12.	Mr. Raju Konch	Driver cum Mechanic	-
13.	Mr. Samel Barla	Grade IV	-
	Total		

Please furnish discipline-wise information in the given format pertaining to the mandated activities of your KVK targeted to be accomplished during 2014-15

Discipline: Plant Breeding

Name of the concerned Subject Matter Specialist: Mrs. Yater Das

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Mandate activities	Thematic Area	Details of Technology	Source and Year of release	Asse ss/R efine	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Tota l	M	F	Total	
On farm testing	Varietal evaluation	Rice followed by toria and rice followed by buckwheat in marginal land	AAU, Jorhat, 2012	4	1.33	Dhemaji, Betanipam	June,14– March,15 (10 months)	1	-	1	3	-	3	4
		Toriavar: JT-90-1	AAU, Jorhat, 2012	A	1.33	Betanipam, Solokhani	December, 14- February,15 (3 months)	1	-	-	1	-	2	2
		CAU R1	Imphal, 2013	A	1.33	Kulajan, Betanipam	June – November,14 (5 months)	2	-	2	2	-	2	4
		Sugarcane var: Kolong/ Nambor/ Lohit	AAU, Jorhat, 2012	A	1.33	Dimow. Borpathar	February- March,15 (1 year)	-	-	-	4	-	4	4
		Seed Production												
		Integrated Weed Management												
		Integrated Nutrient												

	Management													
	Integrated Water Management													
	Tillage Management/ Farm Machinery													
	Integrated Farming System/ Integrated Crop Management													
	Others (Pl. specify)													

Mandate activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo (No.)	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Varietal evaluation	Sali rice variety Bahadur / rice/ rice-rice cropping system	AAU, Jorhat 2012	1	2.5	Solokhani, Betanipam	June-November, 14 (6 months)	3	-	3	3	-	3	6
		Boro rice Variety Joymati	AAU, Jorhat 2012	1	2.5	Shikari	November, 14 –May, 15 (7 months)	3	-	3	-	-	-	3
		HQPM maize	ICAR, Barapani,	2	5.0	Khanamukh,	January– June, 15	2	-	2	2	1	3	5

			2012			Silapathar	(6 months)							
	Seed Production													
	Integrated Weed Management													
	Integrated Nutrient Management													
	Integrated Water Management													
	Tillage Management/ Farm Machinery													
	Integrated Farming System/ Integrated Crop Management													
	Others (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	ICM in Sali rice (1 no.)	May- June,14	1	Off	22	10	32	14	4	18	50	
		Production technology of hybrid maize (5 no.)	December,14- January,15	1	Off	35	10	45	70	10	80	125	
		Production technology of boro rice (4 no.)	January – February,15	1	Off	60	30	90	4	6	10	100	
		ICM on Ahu rice (2 no.)	February- March,15	1	Off	14	11	25	20	5	25	50	
	Rural Youth												
	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)												



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: Ms. BinitaKonwar

Contact No: 9401954879

E-mailaddress: binitakonwar87@gmail.com

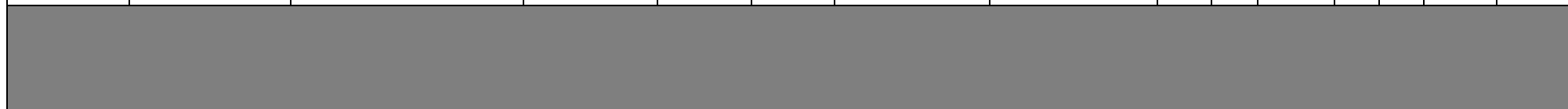
Mandate activities	Thematic Area	Details of Technology	Source and Year of release	Assess/R efine	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Varietal evaluation													
	Integrated Nutrient Management	1.Cultivation of Okra by using Organic sources of Nutrient Details: Rock phosphate @320 kg/ha and FYM @ 5t/ha + Vermicompost @ 1 t/ha applied before sowing of seed. Plant protection measures as per organic recommendation.	AAU-2013	A	0.64	Silapathar, Dimow	June-September, 14 (3 months)	3	1	4	2	-	2	6
		2.Stagewise requirement of N&K in Banana Details: Pits filled with top soil mixed with 200g lime and 12 kg FYM one month before planting. Nitrogenous and potassic fertilizers @ 110g N and 330 g K ₂ O per plant in the form of Urea and MOP applied respectively in splits in different stages as given 60%N at planting to 5 months stage, 20% at shooting and 20% at last hand opening to 1 month before harvest. 40% of K at shooting to last hand opening and 60% at last hand opening to one	AAU-2013	A	0.32	Khanamukh, Dhemaji	April-November, 15 (19 months)	2	-	2	2	-	2	4

		month before harvest stage. The phosphatic fertilizer @ 33 g per plant is applied in 3 rd month after planting.												
	Integrated Weed Management													
	Orchard Rejuvenation													
	Post Harvest Processing/ Value Addition													
	Canopy mgmt.													
	Landscaping													
	Mechanization													
	Any other (pl. specify)													

Mandated activities	Thematic Area	Technology/Crop/ Cropping system	Source and Year of release	Demo (No.)	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
t Line Dem onstr	Varietal evaluation	1.Pineapple- Queen & Kew variety	AAU,2008	4	0.32	Silapathar, Silasuti	May,14- April,15 (12 months)	3	-	3	1	-	1	4

	2.Assam lemon- Local	AAU,2008	6	0.64	Dimow, Borpathar	May,14 – April,15 (12 months)	4	-	4	2	-	2	6	
	Integrated Nutrient Management													
	Integrated Weed Management													
	Orchard Rejuvenation													
	Post Harvest Processing/ Value Addition													
	Canopy mgmt.													
	Landscaping													
	Mechanization													
	Any other (pl. specify)													
	1.High Density Planting	Banana Var- Dwarf Cavendish/ Bor Jahaji	AAU,2011	5	0.64	Khanamukh, Silapathar	April,14– November,14 (19 months)	3	-	3	2	-	2	5
	2.Cultivation of Watermelon in Sand and Silt deposited area	Watermelon Var- Sugar Baby	AAU,2012	6	1.28	Silapather, SimenChapor i	February,15- June,15 (4-5 months)	4	-	4	2	-	2	6

	3. Pitcher drip irrigation in Assam Lemon	Assam Lemon	AAU,2008	3	0.32	Borpathar, Silapathar	November, 14 –March,15 (5 months)	3	-	3	-	-	-	3
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Mandate d activities	Target group	Title of the training programme	Period of the year	Durati on (in days)	On/Off campus	Number of beneficiaries						Remarks	
						SC/ST			General				Grand Total
						M	F	Tota l	M	F	Tota l		
On and Off campus training programmes	Farmer and Farm women	Improved cultivation practice of banana (1 no.)	May,14	1	Off	9	1	10	13	2	15	25	
		Improved cultivation practices of summer vegetables (2 no.)	May, June,14	1	Off	18	4	22	28	0	28	50	
		Improved cultivation practice of ginger and turmeric (1 no.)	January,15	1	Off	15	3	18	5	2	7	25	
		Cultivation practice in tomato (1 no.)	October,14	1	Off	5	3	8	15	2	17	25	
		Improved cultivation practices of Rabi vegetables (2 no.)	October, November,14	1	Off	16	6	22	28	0	28	50	
		Procedure of nursery raising (1 no.)	August, September,14	1	Off	5	3	8	15	2	17	25	
	Rural Youth	Propagation techniques of common horticultural (fruits) crops. (1 no.)	February,15	1	Off	10	2	12	11	2	13	25	
		Disease management in betel vine (1 no.)	December,14	1	Off	5	1	6	19	0	19	25	
	Extension Personnel	Improved cultivation of Assam Lemon (1 no.)	February,15	1	Off	12	3	15	8	2	10	25	

	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
Vocational training programmes	Farmer and Farm women													
	Rural Youth	Raising of off season vegetables (1 no.)	July,14	1	Off	12	0	12	13	0	13	25		
	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: Soil Science

Name of the concerned Subject Matter Specialist: Mrs. Bibha Ojha

Contact No: 9435491248

E-mailaddress:bibha63@gmail.com

Mandate activities	Thematic Area	Details of Technology	Source and Year of release	Assess/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													
	Soil management	Integrated Nutrient Management in Chilli Technology Details: Bio-fertilizer incubated (15 days, Azospirillum, Azotobacter and PSB @ 1% on dry wt. basis) Vermi-compost 1t/ha mixed with 50% RD fertilizer, applied in ring method in 2 equal splits at planting and at 30 DAP.	DWSR Centre, AAU, 2012	A	0.33	Solokhani, Borpathar, Betanipam	October-February,14 (5 months)	1	-	1	2	-	2	3
	Soil testing													
	Soil amendment (Lime/ Others)													
	Soil biology (BGA/ Azolla)													
	Soil microbes	Improved method of vermi-composting for efficient	DWSR Centre,	A	3 units	Silapathar, Kafalani	November ,14-	1	-	1	2	-	2	3

	(beneficial)	conversion of rice stubble in to good quality compost Technology Details: 1. Substitution of weed biomass by 20% with rice stubble in Vermi-compost production. 2. Weed biomass: rice stubble in 4:1 on dry wt. basis.	AAU, 2012					February,15 (4 months)							
		Seed treatment with bio-fertilizer in Toria variety TS-38 Technology Details: Seed treatment with Azotobacter and PSB culture	RARS, Shillongani, AAU, 2012	A	0.99	Silapathar, Khanamukh		November,14 –March,15 (5 months)	1	-	1	2	-	2	3
	Any other (pl. specify)														

Mandate activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo (No.)	Area (in acre)	Location	Period and Duration	Number of beneficiaries							
								SC/ST			General			Grand Total	
								M	F	Total	M	F	Total		
Front Line Demonstration	Soil health														
	Soil management	Application of ZnSO ₄ @ 25 kg/ha once in a year along with recommended dose of fertilizer in high activity cropping areas in Dhemaji District	RARS, Titabar, 2013	1	2.5	Betanipam, Solokhani	June – Dec. ,14 (7 months)	3	-	3	3	-	3	6	
		Integrated Nutrient Management in Sali rice (Azospirillum + PSB @ 4kg/ha + RP @ 10 kg + RD of MOP)	Package and practice, 2009, AAU	1	2.5	Borpathar, Silapathar	June – December,14 (7 months)	3	-	3	3	-	3	6	

	Soil testing													
	Soil amendment (Lime/ Others)													
	Soil biology (BGA/ Azolla)													
	Soil microbes (beneficial)	Integrated Nutrient Management in Black gram (Rhizobium culture)	AAU, 2009	2	5	Silapathar, Khanamukh	August- December,1 4 (5 months)	5	-	5	5	-	5	10
	Any other (Pl. specify)													



Mandate d activities	Target group	Title of the training programme	Period of the year	Durati on (in days)	On/Off campus	Number of beneficiaries						Remarks	
						SC/ST			General				Grand Total
						M	F	Tota l	M	F	Tota l		
On and Off campus training programmes	Farmer and Farm women	Nutrient management in Sali Rice for higher productivity (1 no.)	May,14	1	Off	10	2	12	9	4	13	25	
		Soil testing and fertility management (1 no.)	June,14	1	Off	9	1	10	7	8	15	25	
		Soil and water conservation by using	November,1	1	Off	7	8	15	10	-	10	25	

	different mulching material (1 no.)	4											
	Problem soils of Assam and their reclamation with special reference to lime application (1 no.)	December, 14	1	Off	5	4	9	10	6	16	25		
	Integrated nutrient management in Sali rice (1 no.)	June, 14	1	Off	2	5	7	12	6	18	25		
	Integrated nutrient management in Pulses (1 no.)	August, 14	1	Off	15	-	15	7	3	10	25		
	Vermicompost production Technology (1 no.)	November, 14	1	Off	3	7	10	8	7	15	25		
	Azolla Cultivation Technology (1 no.)	August, 14	1	Off	7	-	7	12	6	18	25		
Rural Youth	Production technology of Organic inputs (Compost, Vermicompost, Azolla). (2 no.)	October, 14	1	Off	7	8	15	10	-	10	25		
Extension Personnel	Integrated Nutrient management in Sali rice (1 no.)	July, 14	1	Off	15	-	15	7	3	10	25		
Civil Society													
NGO(including school drop outs)													

	Others (Pl. specify)													
Vocational training programmes	Farmer and Farm women	Commercial production of Organic inputs for crop production (1 no.)	September, 14	3	Off	15	-	15	7	3	10	25		
	Rural Youth													
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl. specify)													
tra ini ng pr														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:

Contact No:.....

E-mailaddress:.....

Mandate d activities	Thematic Area	Details of Technology	Source and Year of releas e	Ass ess/ Ref ine	Area (in acre)	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	Integrated Pest Mgmt													
	Integrated Disease Mgmt													
	Biological control (Insect/pest/ weeds etc)													
	Product evaluation (Efficacy)													
	Beneficial insects													
	Other beneficial organisms													
	Store grain pest													

	Others (Pl. specify)													
Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demon (No.)	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Integrated Pest Mgmt													
	Integrated Disease Mgmt													
	Biological control (Insect/pest/weeds etc)													
	Product evaluation (Efficacy)													
	Beneficial insects													
	Other beneficial organisms													
	Store grain pest													
	Others (Pl. specify)													

Mandate d 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	Management of Ufra disease in deep water rice (3 no.)	January, February, 15	1	Off	25	5	30	15	5	20	50	
		Integrated pest and disease management in Sali rice (3 no.)	July, August ,14	1	Off	15	10	25	15	10	25	50	
	Rural Youth												
	Extension Personnel												
	Civil Society												
	NGO(including school drop outs)												
	Others (Pl. specify)												
1 training prog	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: Animal Science

Name of the concerned Subject Matter Specialist: Dr. Ashim KumarSaikia

Contact No.:9707600886.

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Mandate activities	Thematic Area	Details of Technology	Source and Year of release	Assess/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	Breed introduction													
	Breed improvement													
	Feeding management	Supplementation of deficient minerals (AAUVETMIN) in goats	AAU, Khanapara 2010	A	12 no.	Silapathar, Dimow	Sept/ Oct.,14 (1 year)	-	2	2	-	2	2	4
		Cultivation of Tapioca to use as pig feed (Var.- Balijan Local/ Sree Jaya/ SreeVijaya)	AAU,	A	0.27	Silapathar, Simenchapori	April/ May, 14 (7 - 8 months)	4	-	4	-	-	-	4
	Healthcare													
	Housing													
	Processing/ Value addition													
	Fodder	Cultivation of perennial	AAU,	A	0.27	Silapathar	July, 14		1	1	1	2	3	4

	production and quality enhancement	grasses (Setariavar. – Nandi/ Narak)	Jorhat				(1 year)							
	Pasture management													
	Others (Pl. specify)													



Mandate activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demo n (No.)	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Breed introduction	Popularization of Improved type dual purpose poultry (Breed – Vanraja/ Giriraja)	PDP, Hyderabad	10	200 nos.	Silapathar	Aug./ Sept.,14 (1 & ½ years)	-	4	4	-	6	6	10
	Breed improvement													
	Feeding management													
	Healthcare													
	Housing	Improved/ Low cost Housing (Mesang type) in goat	AAU, Khanapara	4	4 nos.	Dimow, Simenchapor i	Dec.,14.- Jan.,15 (1 year.)	-	1	1	1	2	3	4
	Processing/ Value addition													

Fodder production and quality enhancement	Cultivation of fodder during rabi season (Oat grass, var. - Kent)	AAU, Jorhat	10	5.0	Silapathar, Dhemaji	Nov. – Dec.,14 (6 months)	2	-	2	8	-	8	10
Pasture management													
Others (Pl. specify)													



Mandated activities	Target group	Title of the training programme	Period of the year	Duration (in days)	On/Off campuses	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	Care and Management of dairy cattle (2 no.)	November,14 & January,15	1	Off	10	3	13	28	9	37	50	
		Care and Management of Pigs (3 no.)	June,December,14- March,15	1	Off	25	25	50	15	10	25	75	
		Livestock feeds and fodder production (1 no.)	September,14	1	Off	2	5	7	10	8	18	25	
		Disease management in livestock (1 no.)	February,15	1	Off	9	12	21	2	2	4	25	
		Scientific rearing of goat (1 no.)	August, October,14	1	Off	5	7	12	9	4	13	25	
	Rural Youth	Care and Management of broiler and backyard poultry (4 nos.)	July, October, November,14	1	Off	35	28	63	22	17	37	100	
	Extension Personnel	Value addition of milk and meat products (1	December,14	1	Off	16	1	17	7	1	8	25	

		no.)												
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
Vocational training programmes	Farmer and Farm women													
	Rural Youth	Income and employment generation through agriculture and allied sectors. (1 no.)	Nov.,14	1	Off	5	3	8	12	5	17	25		
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
tra														Sponsoring agency
ini	Farmer and	Training on Animal	Sept.,14	3	Off	25	15	40	30	10	40	80	SIRD	
ng														
pr														

	Farm women	Husbandry(2 no.)											
	Rural Youth												
	Extension Personnel												
	Civil Society												
	NGO(including school drop-outs)												
	Others (Pl. specify)												

Discipline: Home Science

Name of the concerned Subject Matter Specialist: Mr. MonuranjanGogoi

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Mandate activities	Thematic Area	Details of Technology	Source and Year of release	Asses s/Refine	Are a (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
On farm testing	Nutritional Gardening													
	Nutritional diet for children/ Pregnant women	Natural Food additives- addition of natural colour from locally available fruits and vegetables to Bakery items	Deptt. Of Horticulture (Under pipeline)	A	3 no.	Silapathar, Dhemaji	September-October,14 (1 month)	-	2	2	-	1	1	3
	Energy saving tools/ devices	Performance study of AAU modified MB plough, helical blade puddler and Improved Yoke suitable for local bullocks of Assam	AICRP on UAE, AAU, Jorhat	A	3 no.	Silahuti, Khanamuk h, Kaphulani	May-June,14 (1 month)	2	-	2	1	-	1	3
	Water harvesting devices including purification													
	Hygienic Sanitation													
	Organic dye introduction/	Natural dyeing for textile fibre (cotton) by locally available plant	AAU	A	4 no.	Silapathar, Dhemaji	October-November	-	2	2	-	2	2	4

	utilization	sources						,14 (1 month)						
	Utilization of waste materials (Bio-degraded/ Bio-nondegraded)													
	Storage techniques (grains/ fruits/ fishes/ meat etc)													
	Uses of women friendly tools (WFT)													
	Techniques of child care/ old age													
	Others (Pl. specify)													



Mandated activities	Thematic Area	Technology/Crop/Cropping system	Source and Year of release	Demon (No.)	Area (in acre)	Location	Period and Duration	Number of beneficiaries						
								SC/ST			General			Grand Total
								M	F	Total	M	F	Total	
Front Line Demonstration	Nutritional Gardening	Establishment of Nutritional gardening for micro nutrient	AAU	2 no.	0.33	Silapathar, Dimow	September,14 – January,15 (5 months)	2	5	7	3	5	8	15

	supplementation													
Nutritional diet for children/ Pregnant women	Nutrition for Children (Assam Mix)	AAU	2 no.	15 unit	Borpathar, Silapathar	January– March,15 (3 months)	-	10	10	-	5	5	15	
Energy saving tools/ devices														
Water harvesting devices including purification														
Hygienic Sanitation														
Organic dye introduction/ utilization														
Utilization of waste materials (Bio-degraded/ Bio-nondegreded)														
Storage techniques (grains/ fruits/ fishes/ meat etc)	Popularization of improved Grain storage structure. (Improved Duli)	AAU	2	8 unit	Silahuti, Solokhan i	November,14 - January,15 (2 months)	4	-	4	4	-	4	8	
Uses of women														

friendly tools (WFT)														
Techniques of child care/ old age														
Others (Pl. specify)														



Mandate d activities	Target group	Title of the training programme	Period of the year	Duration (in days)	On/Off campuses	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	Uses of women friendly tools for drudgery reduction (1 no)	September, 14	1	Off	-	15	15	-	10	10	25	
		Nutritional gardening for micro nutrient supplementation (1 no)	October, 14	1	Off	3	8	11	5	9	14	25	
		Low cost nutritional diet for family requirement (1 no)	January, 15	1	Off	-	10	10	-	15	15	25	
		Entrepreneurship development for women empowerment(1 no)	June, 14	1	Off	-	8	8	-	17	17	25	
	Rural Youth	Preparation of squash and pickle from locally available fruits & vegetables (2 no)	December, 14 -- January '15	1	Off	-	10	10	-	40	40	50	
		Preparation of value added products(2 no)	June, November	1	Off	-	10	10	-	40	40	50	

			,14										
	Extension Personnel	An overview on adequate balanced diet for preschool children (1 no)	July,14	1	Off	-	3	3	-	22	22	25	
	Civil Society												
	NGO(including school drop outs)												
	Others (Pl. specify)												
Vocational training programmes	Farmer and Farm women	Machine Muga Reeling process in production of MugaFibre (1 no)	May,14	7	Off	-	3	3	-	22	22	25	
	Rural Youth												
	Extension Personnel	Construction of women's garment (1 no)	February,15	3	Off	-	8	8	-	17	17	25	
	Civil Society												
	NGO(including school drop-outs)												
	Others (Pl. specify)	Production of value added products (Food products) (1 no)	August, 14	3	Off	-	5	5	-	20	20	25	
a i n i n												Sponsoring agency	

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

Extension Activities target for 2014-15

Sl. No.	Activities	Target		Remarks
		No. of activities	No. of beneficiaries	
1	Field days	10	450	
2	Method demonstration	12	300	
3	Exhibition	1	400	
4	Group meetings	2	40	
5	News paper coverage	10	-	
6	Extension literature	7	-	
7	Scientists' visit to farmers field	250	500	
8	Farmers visit to KVK	300	300	
9	Ex- trainees meet	1	40	
10	Diagnostic visits	200	400	-
11	Awareness camp	8	320	-
12	Animal Health Camp	2	80	
13	Advisory/ help line service	600	600	
14	Farmer' – Scientist Interaction	2	50	
15	Exposure visit	4	100	

16	Celebration of important day			
	World Environment Day	1	40	
	World Veterinary Day	1	50	
	Children Day	1	100	
	World Food Day	1	50	
	Water Day	1	50	
17	Lectured delivered as resource person	50	2500	
18	Radio talk	4	-	
19	Publication	15	-	
	Total	1,483	6,370	

Activity Calendar of the KVK (Month-wise target to be completed) for the year 2014-15

Activity/ Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
OFT (Nos.)													
i. Number	2	1	3	1	-	2	2	2	1	-	1	-	15
ii. Area (acre)/ items (no.)	0.59	3 no.	3.30	0.27	-	15 no.	0.32 4 no.	1.31 3 no.	1.33	-	1.33	-	8.45 25 no.
FLD (Nos.)													
i. Number	2	2	3	-	2	1	-	4	1	2	1	-	18
ii. Area(ha)/ items (no.)	0.96	0.96	7.5	-	5 200 no.	0.33		4.82 8 no.	4 no.	50 15 no	1.28		25.85 227 no.
Training programme													
A. Farmer													
i. No. of course		5	5	2	5	4	4	4	5	9	5	1	49
i. No. Of participants		125	125	50	125	100	100	100	125	225	125	25	1225
B. Rural Youth													
i. No. of course			1	4			2	3	2	1	1		14
ii. No. Of participants			25	100			50	75	50	25	25		350
C. Ext. Personnel													
i. No. of course				3	1				1		2		7

ii.	No. Of participants				75	25				25		50		175
Seeds production (Qt)														
Planting materials (Nos.)														
Livestock strains / fingerlings (No.)														
Bio-agents/ products (Qt)														
Bio-fertilizers/ Vermicompost etc. (Qt)														
Soil & Water Testing (No. of samples to be tested)														
Mobile Advisory (No.)														

Signature
Programme Coordinator