

**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

Name of the KVK/District: .Dhemaji State:. Assam Host Organization:. Assam Agricultural University, Jorhat- 785013

Present Staff Position in KVK

Sl. No.	Name	Gender (M/F)	Category (General / OBC / SC / ST)	Designation	Discipline	Mobile No.
1.	Dr.Rijusmita Sarma Deka	F	GEN	Programme Coordinator	Animal Science	78960-28773
	Mr. Gunjan Gogoi	M	OBC	Subject Matter Specialist	Plant Protection	94350-92550
2.	Mrs.Yater Das	F	SC	Subject Matter Specialist	Plant Breeding & Genetics	88224-94404
3.	Dr.Ashim Kumar Saikia	M	OBC	Subject Matter Specialist	Animal Science	97076-00886
4.	Miss Binita Konwar	F	OBC	Subject Matter Specialist	Horticulture	94019-54879
5.	Mrs.Bibha Ozah	F	GEN	Subject Matter Specialist	Soil Science	94354-91248
6.	Mr.Monuranjan Gogoi	M	OBC	Subject Matter Specialist	Home Science	94350-94732
7.	Mr.Bishnu Narayan Phukan	M	GEN	Computer Programmer	Computer	94017-92834
8.	Dr.Binoy Roy	M	GEN	Farm Manager	Biotechnology	98546-94558
9.	Mr.Swapan Kumar Sarma	M	GEN	Programme Assistant (Agri)	Nematology	99548-92733
10.	Mr.Pradip Deori	M	ST	Office Superintendent cum Accountant	M. Com	95770-94680
11.	Mr.Durgadhar Deori	M	ST	Driver cum Mechanic	-	88129-00374
12.	Mr.Raju Konch	M	OBC	Driver cum Mechanic	-	84038-31893
13.	Mr.SamelBarla	M	SC	Grade IV	-	97076-01562
	Total					

Discipline: Horticulture

Name of the concerned Subject Matter Specialist :**Binita Konwar** Mobile No: **9401954879**

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Mandated activities	Thematic Area	Name of Technology	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 evaluation													
	Organic cultivation	1.Cultivation of Early 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	0.13	Silapathar, Dimow	February,16-May,16 (3 months)	1	-	1	1	-	1	2
	Integrated Nutrient Management	2.Stagewise requirement of N&K in Banana	AAU-2013	A	0.13	Silapathar Khana	May,15 - Novem	1	-	1	1	-	1	2

		<p>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 K₂O 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 month before harvest stage. The phosphate fertilizer @ 33 g per plant is applied in 3rd month after planting.</p>				mukh	ber,16 (19 months)								
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Mandated activities	Thematic Area	Name of technology	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 evaluation													
	Integrated Nutrient Management	1.Vermi-compost for yield and cut flower production of Gerbera var. Red gem	AAU, 2012	Flower crop Gerbera	0.13	Silapathar	Sept'15-April '16 (8 months)	-	-	-	5	-	5	5
	Any other (Pl. Specify)													
	1.Crop management	HDP in Banana Var- Bor Jahaji	AAU, 2010	Banana	0.26	Silapathar	May,15– November, 16 (19 months)	2	-	2	3	-	3	5
	2.Cultivation of Watermelon in Sand deposited area	Introduction of Watermelon Var.- Sugar Baby	AAU, 2012	Water melon	0.26	Sissiborgaon	February,16-June,16 (4-5 months)	4	-	4	3	-	3	7
	3. Crop Production	Scientific cultivation of Papaya var. Sapna F 1	AAU, 2011	Papaya	0.26	Silapathar	May,15-May ,16	2	-	2	2	-	2	4
4. TPS Potato	Cultivation of Potato by TPS technology	AAU, 2011	Potato	0.26	Silapathar	October,15 – February, 16	2	-	2	3	-	3	5	

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	1.Improved cultivation practices of Cucurbits (6)	2	May-June '15	1	off	20	-	20	10	20	30	50	
		2.Improved cultivation practices of Betel vine (5)	2	Oct-Nov'15	1	off	30	-	30	20	-	20	50	
		3.Improved cultivation practices of Capsicum (5)	1	Nov-Dec'15	1	off	20	5	25	-	-	-	25	
		4 .Improved cultivation practices of Black pepper (5)	2	June – July '15	1	off	20	-	20	30	-	30	50	
		5. Organic cultivation of vegetables(5)	2	Aug-Sept'15	1	off	10	-	10	40	-	40	50	
		6. Offseason production of vegetable crops (5)	1	July '15	1	off	10	-	10	10	5	15	25	
		7.Canopy management in fruit crops for higher production (5)	1	January-February ,16	1	off	10	-	10	15	-	15	25	

	Rural Youth	1. Intercultural practices and canopy management of Citrus crops (6)	1	January-February ,16	1	off	10	-	10	15	-	15	25	
		2. Protected cultivation of Horticultural crops (5)	2	August - September' 15	1	off	10	-	10	40	-	40	50	
		3. Off- season production of vegetables crops (5)	1	September '15	1	off	10	-	10	15	-	15	25	
	Extension Personnel	1.Post harvest management of horticultural crops (5)	1	June-July'15	1	off	10	-	10	14	1	15	25	
		2. Protected cultivation of Horticultural crops	1	December - '15	1	off	10	-	10	14	1	15	25	
	Civil Society													
NGO(including school drop-outs)														
Others (Pl. specify)														
al training program	Farmer and Farm women													

	Rural Youth	1.Planting material generation in Horticultural crops (5)	1 no.	February-March' 16	4 days	off	15	-	15	10	-	10	25	
	NGO(including school drop-outs)	-	-	-	-	-	-	-	-	-	-	-	-	
	Others (Pl. specify)													

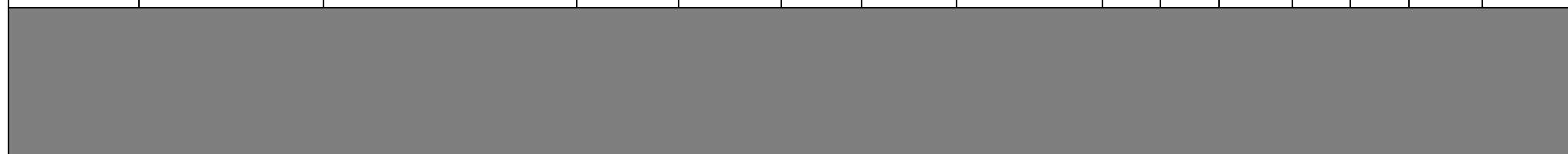
Discipline: Plant Breeding

Name of the concerned Subject Matter Specialist :Yater Das **MobileNo: 8822494404**

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Ass ess/ 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														
Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year	Crop/Cropping	Area (in	Location	Period and Duration	Number of beneficiaries/ demon.						
								SC/ST			General			Grand

			of release	system	ha.)			M	F	Total	M	F	Total	Total
Front Line Demonstration														



Mandate d activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of trainin g 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	Improved practice of Sali rice for higher yield	1	June,1 5	1	Off	12	3	15	10	0	10	25	
		Certified seed production of Sali rice	1	July,1 5	1	Off	10	5	15	5	5	10	25	
		Scientific method of cultivation of bao paddy for higher yield	1	June,1 5	1	Off	10	5	15	5	5	10	25	
	Rural Youth	Certified seed	1	July,1	1	Off	10	5	15	5	5	10	25	

		production of Sali rice		5										
	Extension Personnel													
	Civil Society													
	NGO(including school drop outs)													
	Others (Pl. specify)													

Discipline: Soil Science

Name of the concerned Subject Matter Specialist :.Mrs. BibhaOzah

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Mandated activities	Thematic Area	Name of Technology	Source and Year of release	Assess/R efine	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	Soil health													
	Soil management	Integrated Nutrient Management in Chilli Technology Details:	DWSR Centre, AAU,	A	0.13	Silapat har, Dimow	October , 15-Februar	2	-	2	1	-	1	3

	Vermicompost @ 1.0 t/ha incubated with Biofertilizers(Azospirillum, Azotobacter and PSB @ 1% on dry wt. basis) for 15 days and mixed with 50% RD of fertilizers. RD= 120:50:50 kg N:P ₂ O ₅ : K ₂ O per ha Method and time of application : Ring method in 2 equal splits, at planting and at 30DAP	2012				y,16 (5 months)								
Soil testing														
Soil amendment (Lime/ Others)														
Soil biology (BGA/ Azolla)	Azolla cultivation and its impact in the rice field to supplement the Nitrogenous fertilizers Technology Details: About 300kg fresh Azolla/ha is to be inoculated in the field, pounded with 5-10 cm depth of water for about 2-3 weeks prior to final puddling. At the time of inoculation, super phosphate @ 8-10 kg/ha is to be applied. Fresh Azolla @ 500 kg may also be applied in the standing water after	Package of Practices for Kharif crops of Assam, 2009	A	0.39	Silapat har, Dighali Chapori	June, 15- November, 15 (6 months)	1	-	1	2	-	2	3	

		establishment of the seedlings. The dose of Nitrogenous fertilizer can be reduced up to 50% when Azolla is applied and incorporated in the field.												
	Soil microbes (beneficial)	Seed treatment with bio fertilizer in Toria variety TS-38 Technology Details: Seed coating with Bio fertilizers (<i>Azotobacter</i> and PSB @ 40 g each/kg of seed) along with 75% recommended dose of inorganic fertilizers RD: 40:35:15 kg N: P ₂ O ₅ : K ₂ O/ha Seed rate : 8 kg/ha	RARS, Shillongani, AAU, 2012	A	0.39	Solokhoni, Tantari, Silapat har	November, 15 – March, 16 (5 months)	2	-	2	1	-	1	3
	Any other (Drought mitigation management practice)	Drought mitigation management practice in direct seeded Ahu Rice var. Banglami/Inglonkiri/Luit Technology Details: Seed priming with 3% KCL along with 2% potash at tillering, Panicle Initiation and flowering stages	RARS, Titabor, AAU, 2012	A	0.39	Amlakhipait, Tantari, Jariguri	March, 16- June, 16 (4 month)	2	-	2	1	-	1	3
Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of	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	

		release												
Soil amendment (Lime/ Others)	Application of Lime (CaCO ₃) @ 65.5kg/ bigha 15 days before sowing and incorporate in the soil in multiple cropped areas.	POP, AAU, 2009	Toria	2.0	Silapat har	November,15 – March,16 (5 months)	5	0	5	5	0	2	10	
Soil biology (BGA/ Azolla)														
Soil microbes (beneficial)														
Any other (Vermicomposting)	Low cost vermicompost production technology Tank size: 2.5m x 0.90 m x 0.75 m Raw Material: Farm waste, Kitchen waste, Municipal waste Amount of earth worm: 750g/ tank Earthworm Breed : Eiseniafoetida Vermiwash collection: Collection of excess water applied to the vermicompost tank	AAU, 2009	10	10	Dighali Chapori	August- November, 14 (4 month)	4	1	5	5	-	5	10	

Mandated activities	Target group	Title of the training Programme and No. of Courses in bracket	No. of training progs	Period of the year	Duration (in days)	On/Off campus	Number of beneficiaries						Remarks	
							SC/ST			General				Grand Total
							M	F	Total	M	F	Total		
On and Off campus training programmes	Farmer and Farm women	Integrated Nutrient management in Sali Rice for higher productivity (5)	2	May, June, 15	1	Off	6	14	20	16	14	30	50	
		Integrated Nutrient management in Toria cultivation for maintaining productivity and soil health (5)	2	October, November, 15	1	Off	6	14	20	16	14	30	50	
		Injudicious use of inorganic and their effects on soil, water and human health (5)	4	June, August, September, 15	1	Off	12	28	40	32	28	60	100	
		Organic food production and their Certification (5)	2	July, September, 15	1	Off	6	14	20	16	14	30	50	
	Rural Youth	Organic food production and their Certification (5)	2	July, September, 15	1	Off	6	14	20	16	14	30	50	
		Injudicious use of inorganic and their effects on soil, water and	1	December, 15	1	Off	8	7	15	5	5	10	25	

		human health (5)												
		Commercial production of Organic inputs for crop production (5)	1	December, 15	1	Off	8	7	15	5	5	10	25	
	Extension Personnel	Integrated Nutrient management in Toria cultivation for maintaining productivity and soil health (5)	1	October, 15	1	Off	3	7	10	8	7	15	25	
	Civil Society													
Vocational training programmes	Farmer and Farm women													
	Rural Youth	Commercial production of Organic inputs for crop production (12)	1	December, 15	4	Off	8	7	15	5	5	10	25	
Sponsored training programmes														Sponsoring agency
	NGO(including school drop outs)													

Discipline: Plant Protection (Entomology/ Plant Pathology/ Nematology)

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Mandated activities	Thematic Area	Name of Technology	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	Integrated Pest Mgmt	Management of cutworm in potato	AINP on White grub and OSA , AAU 2013	Assess	0.39	Silapahar	Rabi 4 months	1	0	1	2	0	2	3
	Integrated Disease Mgmt	Control of "False smut" disease of Sali rice	AAU, 2013	Assess	0.39	Silapathar, Dhemaji	Kharif 5 months	2	0	2	1	0	1	3
	Biological control (Insect/pest/ weeds etc)	Management of root knot nematode (<i>Meloidogynegraminicola</i>) in Ahu rice	AAU, 2013	Assess	0.39	Sissiborgaon	Rabi 5 months	2	0	2	1	0	1	3
	Product evaluation (Efficacy)													
	Beneficial insects													

	Other beneficial organisms													
	Store grain pest													
	Others (Pl. specify)													



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	Integrated Pest Mgmt	IPM module for managing insect pest of rice	POP Kharief crops of Assam, 2009	Rice-Toria	1.0	Jonai	Kharif, 15 5 months	5	0	5	2	0	2	7
	Product evaluation (Efficacy)													
	Beneficial insects	Apiculture	POP Horticultural crop, 2010	Honeybee rearing	5 unit	Sisiborga on, Jonai	Rabi, 2015-16	0	5	5	0	0	0	5



Mandated	Target group	Title of the training	No. of	Period	Duration	On/Off	Number of beneficiaries	Remarks
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activities		Programme and No. of Courses in bracket	training progs	of the year	(in days)	campus	SC/ST			General			Grand Total
							M	F	Total	M	F	Total	
On and Off campus training programmes	Farmer and Farm women	Integrated pest management in Rice (5)	2	May	1 day	Off	30	0	30	20	0	20	50
		Disease management in Betel vine	2	June	1 day	Off	30	0	30	20	0	20	50
		IPM in Assam lemon(5)	1	July	1 day	Off	12	5	17	8	0	8	25
		IPM in banana cultivation (5)	1	August	1 day	Off	15	5	20	5	0	5	25
		Integrated disease and pest management in Potato & Tomato (5)	1	Sept.	1 day	Off	15	5	20	5	0	5	25
		IPM in Toria (4)	2	Sept. Oct.	1 day	Off	24	10	34	16	0	16	50
		IPM package for brinjal cultivation (5)	1	Nov	1 day	Off	12	5	17	8	0	8	25
		IPM in cole crops (5)	2	Nov. Dec	1 day	Off	30	0	30	20	0	20	50
	Rural Youth	Scientific rearing of Bee (5)	1	Oct	1 day	Off	15	5	20	5	0	5	25
	Extension Personnel	Recent advances in IPM in rice (4)	1	July	1 day	Off	12	0	12	13	0	13	25
		IPM tools and tactics	1	Aug	1 Day	Off	12	0	12	13	0	13	25
		Organic farming in special reference to plant protection	1	Sept.	1 day	Off	12	0	12	13	0	13	25

		Use of bio-control agent to mitigating disease and pest problem in farmers field (10)	1	Nov.	2 days	Off	12	0	12	13	0	13	25	
Vocational training programmes	Farmer and Farm women	Scientific rearing of Honeybee (12)	1	September	4 days	Off	5	10	15	5	5	10	25	
	Rural Youth	Cultivation of Oyster mushroom (12)	1	Nov.	4 days	Off	5	10	15	5	5	10	25	
	Extension Personnel													
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
Sponsored training programmes														Sponsoring agency
	Farmer and Farm women													
	Rural Youth	Cultivation of Oyster mushroom	1	Nov.	4 days	Off	5	10	15	5	5	10	25	SIRD
Extension														

	Personnel													
	Civil Society													

Discipline: Animal Science

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Mandated activities	Thematic Area	Name of Technology	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	Breed introduction	Introduction of improved type of poultry breed (Srinithi/ Gramapriya) for egg/ egg and meat production	PDP, Hyderabad	A	105	Silapathar	October, 15, 1 & ½ years		4	4	-	3	3	7
		Introduction of newly developed improved type of poultry breed (Kamrupa -1) for egg and meat production	AAU	A	105	Silapathar	October, 15, 1 & ½ years	-	4	4	-	3	3	7
	Breed improvement													
	Feeding management													

	Healthcare													
	Housing													
	Processing/ Value addition													
	Fodder production and quality enhancement	Cultivation of perennial grasses (Setaria grass var. – Nandi/ Narak)	AAU, Jorhat	A	0.27	Dimow	July, 14 1 year		1	1	1	2	3	4
	Pasture management													
	Others (Pl. specify)													

Mandated activities	Thematic Area	Name of Technology demonstrated	Source and Year of release	Livestock enterprise	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	Breed introduction	Popularization of Improved type dual purpose poultry (Breed – Vanraja/ Giriraja)	PDP, Hyderabad	10	200 nos.	Sissiborg aon	Sept./ Oct., 15 1 & ½ years	-	4	4	-	6	6	10
		Popularization of Improved type duck Breed –Charra Chembali/ Khaki Campbell)	PDP, Hyderabad	10	200 nos.	Sissiborg aon	Sept./ Oct., 15 1 & ½ years	-	4	4	-	6	6	10
	Breed improvement													

	Feeding management													
	Healthcare													
	Housing													
	Processing/ Value addition													
	Fodder production and quality enhancement	Cultivation of fodder during rabi season (Oat grass, var. - Kent)	AAU, Jorhat	10	2.0	Jonai, Silapathar,	Nov. - Dec., 14 6 months	2	-	2	8	-	8	10
	Pasture management													
	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		
campus trainings	Farmer and Farm women	Care and Management of dairy cattle (5)	2	May, Nov., 15	1	Off	10	4	14	28	8	36	50	
		Care and Management of Pigs (5)	3	June, Aug. &	1	Off	25	25	50	13	12	25	75	

		Scientific rearing of goats (5)	1	Sept., 15 July, 15	1	Off	2	2	4	10	11	21	25	
		Disease Management in livestock and poultry (5)	1	Sept., 15	1	Off	5	2	7	12	6	18	25	
		Livestock feed & fodder production and their management (5)	1	June, 15	1	Off	14	5	19	6	0	6	25	
	Rural Youth	Care and Management of broiler and backyard poultry (5)	6	June, July., Aug., Sept., Oct., Nov.15	1	Off	60	36	96	39	15	54	150	
	Extension Personnel	Value addition of milk and meat products	1	Dec., 15	1	Off	16	1	17	7	1	8	25	
		Livestock based Integrated Farming System	1	Jan., 16	1	Off	16	1	17	7	1	8	25	
	Civil Society													
	NGO(including school drop-outs)													
	Others (Pl. specify)													
vocation al training program	Farmer and Farm women													
	Rural Youth	Broiler Farming for employment generation	1	Nov., 15	4	Off	5	3	8	12	5	17	25	

	Extension Personnel														
	Civil Society														
	NGO(including school drop-outs)														
	Others (Pl. specify)														
Sponsored training programmes															Sponsoring agency
	Farmer and Farm women	Training on Animal Husbandry	2	Nov-Dec., 15	3	Off	25	15	40	30	10	40	80	SIRD	
	Rural Youth														
	Extension Personnel														
	Civil Society														
	NGO(including school drop-outs)														
	Others (Pl. specify)														

Discipline: Home Science

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Mandated activities	Thematic Area	Name of Technology	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	Nutritional Gardening													
	Nutritional diet for children/ Pregnant women													
	Energy saving tools/ devices	Comparison of Improved Sickle with traditional sickle	CIAE, Bhopal	Assessment	3 units	Silapathar	Nov-Dec	0	15	15	0	0	0	15
Mandated activities	Thematic Area	Name of Technology	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	Nutritional Gardening	Nutrition security through nutrition garden	Deptt. of Horticulture, AAU		0.08	Jonai	Year round	0	20	20	0	10	10	30
	Organic dye introduction/	Natural dying of textile by locally available plants on	Clothing & Textile,	-	-	Jonai Silapatha	Sep-Nov, 15	0	3	3	0	2	2	5

	utilization	cotton and eri	AAU			r								
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	Preservation method of seasonal vegetables by pickling (6)	3	Nov, Dec, 2015 Jan 2016	2	OFF	0	60	60	0	15	15	75	
		Preparation of fruit juice squashes and jam (6)	2	June, July, 2015	2	off	0	40	40	0	10	10	50	
		Textile dyeing	1	Nov 2015	2	off	0	20	20	0	5	5	25	
		Nutrition during pregnancy and lactation	1	August , 2015	2	off	0	40	40	0	10	10	50	
		Infant nutrition and child care	1	Sept 2015	1	off	0	20	20	0	5	5	25	
	Rural Youth	Preservation methods of tomato (4)	2	Oct, Nov 2015	2	OFF	0	40	40	0	10	10	50	
	Extension Personnel	Nutrition and women health (6)	1	Oct, 2015	2	OFF	0	20	20	-	5	5	25	

	Civil Society														
vocation al training program	Farmer and Farm women	Textile dyeing	1	Jan, 2016	4	OFF		25	25	0	0	0	25		
	Rural Youth	Training programme on cutting and tailoring	1	Jan, 2016	10	OFF	0	20	20	0	5	5	25		
		Preservation of seasonal vegetables	1	December, 2016	4	OFF	0	20	20	0	5	5	25		
ed trai ning prog														Sponsoring agency	

Extension Activities proposed for the year 2015-16

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	72	April,15 to March,16	72	40	5	45	20	7	37	60	12
Advisory services/ telephone talk	850	April,15 to March,16	365								
Training Manual	1										
Celebration of Important days	5										
Exhibition	1										
Exposure visit	4										
Extension literature (Leaflet/ folders/ Pamphlets)	8										
Extension / technical bulletin	5										
News letter	2										
News paper coverage	20										
Research publications											

Success stories/ Case studies	5										
Farm Science Clubs' Convenors meet	-										
Farmers' Seminar	-										
Farmers' visit to KVKs	650										
Ex-trainees' meet	2										
Field day	10										
Film show	1										
Radio Talk	5										
TV talk	2										
KishanGoshthi	-										
Group Meeting	6										
KishanMela	1										
Soil Health Camps	-										
Animal Health Camps	8										
Awareness camp Mobile Agro-Advisory (Messages/ Beneficiaries)											
Method demonstration	10										
Scientists' visit to farmers' field	250										

Workshop/ Seminar	8												
Soil Testing	-												
Water Testing	-												
Plant Testing	-												
Manure Testing	-												
Any other (Pl. Specify) RRA	4												

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

KVK: Dhemaji

Activity/ Month	Apr	May	June	July	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Total
OFT (Nos.)													
i. Number of Technologies	0	0	1	2	0	0	2	4	0	1	2	1	13
i. Number of Trials	0	0	3	7	0	0	18	24	0	4	5	3	64
ii. Area (ha)/ items (no.)	0	0	0.39	0.65	0	0	0.13 / 225 birds	0.78 / 225 birds/15 units	0	0.26	0.52	0.39	3.12 / 450 birds / 15 units
FLD (Nos.)													
i. Number	0	3	1	0	1	3	3	1	0	0	0	0	12
ii. Area(ha)/ items (no.)	0	0.6	1.0	0	200 birds	0.13 / 200 birds/ 3 units	0.26 / 200 birds/ 5 units	4.0	0	0	0	0	2.99 / 8 units / 600 birds
Training programme													

A. Farmer													
i. No. of course	0	4	12	5	6	6	5	7	3	1	0	0	49
ii. No. of participants	0	100	300	125	150	150	125	175	75	75	0	0	1275
B. Rural Youth													
i. No. of course	0	1	3	2	6	3	0	3	0	1	0	0	19
ii. No. of participants	0	25	75	50	150	75	0	75	0	25	0	0	475
C. Ext. Personnel													
i. No. of course	0	1	1	2	0	1	1	2	1	0	0	0	9
ii. No. of participants	0	25	25	50	0	25	25	50	25	0	0	0	225
Extension Activities/ programmes													
i. No. of activities	1	3	2	1	1	4	3	1	6	1	4	4	28
ii. No. of beneficiaries	30	70	65	40	40	135	120	25	220	30	105	40	920
Seeds production (tonnes)	100 tonnes in PPP mode												
Planting materials (Nos. in lakh)	6000 (Six thousand) in PPP mode												
Livestock strains (No. in lakh)	600 (Six hundred) livestock in PPP mode												
Fingerlings (No. in lakh))													
Bio-agents/ products (tonnes)													
Bio-fertilizers/ Vermicompost etc. (in Tonnes)	50 tonnes vermicompost in PPP mode												
Soil , Water, Plant, Manures Testing (No. of samples to be tested)	Soil- Water- Plant- Manures-												Soil- Water- Plant- Manures-

Soil , Water, Plant, Manures Testing (No. of farmers benefitted)	Soil- Water- Plant- Manures-													Soil- Water- Plant- Manures-
Soil , Water, Plant, Manures Testing (No. of villages covered)	Soil- Water- Plant- Manures-													Soil- Water- Plant- Manures-
Mobile Agro-Advisory (No. of Messages)														
Mobile Agro-Advisory (No. of Farmers)														

Signature
Programme Coordinator