

Name of the KVK : **Krishi Vigyan Kendra, Sivasagar**

Year of Establishment : **2003**

Total area under Building, Road, etc. : **13.7 ha**

Total area under Farm : **Yet to develop**

Office Telephone No. : **03772-217545**

Fax No. : **NA**

e-mail : **kvksivasagar@gmail.com**

1. STAFF DETAILS (INCLUDING OFFICE STAFF) 2008-09

Sl. No.	Name in Full	Designation	Discipline	Year of joining in KVK system	Mobile No.	e-mail
1.	Dr. J.P. Dutta	Programme Coordinator	Horticulture	26 th November,2008	9435387295	jp Dutta_sivasagar@yahoo.com
2.	Dr. M. Gogoi	SMS	Extension Education	20 th May, 2003	-	-
3.	Dr. Phuleswar Nath	SMS	Plant Pathology	31 st March, 2005	99544 11012	phuleswarnath@rediffmail.com
4.	Sri Ranjit Kr. Dutta	SMS	Soil Science	1 st Jan' 2007	94350 51616	ranjitdutta2010@gmail.com
5.	Mrs. Rumjhum Goswami Phukan	SMS	Plant Breeding	6 th Nov' 2008	94350 96127	rumjhumgoswami@gmail.com
6.	Mrs. Arunima Bharali	SMS	Nematology	6 th Nov' 2008	94350 52278	arunimabharali10@gmail.com
7.	Sri Juga Rashmi Borah	Programme Asstt.(Comp)	Computer	11 th Nov' 2008	99570 36095	jugaborah2009@gmail.com
8.	Dr. Binoy Kr. Roy	Farm Manager	Biotechnology (Agri)	6 th Jan'2009	98546 94558	binoyray@gmail.com
9.	Mr. Girindra Nath Chetia	Junior Accountant		1 st June 2003	94355 24780	
10.	Mr Kuladhar Sarma	LDA		1 st Sept' 2003	94356 99196	
11.	Sri Biju Mahan	Driver		22 nd Dec' 2008	97077 79807	
12.	Sri Baneswar Gogoi	Grade IV		20 th Dec' 2007	-	

2. TOTAL NO. OF TRAINING CONDUCTED UNDER VARIOUS DISCIPLINE:

Sl. No.	Particulars	Proposed target (as per Action Plan)	Target achieved	Details of participants				Total	Remarks
				SC/ST		Others			
				M	F	M	F		
A.	Practicing Farmers	29	19	42	10	163	90	305	
	Agriculture	7	6	17	5	43	20	85	
	Horticulture	7	4	-	-	23	2	25	
	Animal Husbandry	5	4	25	5	38	15	83	
	Fishery	3	1	-	-	21	4	25	
	Home Science	2	2	-	-	1	27	28	
	Sericulture	1							
	Plant Pathology	4	1	-	-	25	-	25	
	Entomology								
	Apiary								
	Soil Science		1			12	22	34	
	Agril. Engg.								
	Plant Breeding								
	Others								
B.	Rural Youth	19	9	34	18	113	108	273	
	Agriculture	1	1	11	4	6	4	25	
	Horticulture	5	2	5	-	47	4	56	
	Animal Husbandry	4	1	-	-	-	25	25	
	Fishery	1		9	7	5	4	25	
	Home Science	2	2				64	64	
	Sericulture	2	1	9	7	6	3	25	
	Plant Pathology	2							
	Entomology								
	Apiary								
	Soil Science	2	1			28	-	28	
	Agril. Engg.								
	Plant Breeding		1		--	21	4	25	
	Others								
C	Extension Functionary	18	4	9	2	106	13	130	
	Agriculture	2	1			18	7	25	

	Horticulture	1	1			22	3	25	
	Animal Husbandry								
	Fishery	1							
	Home Science								
	Sericulture								
	Plant Pathology	3							
	Entomology								
	Apiary								
	Soil Science	4							
	Agril. Engg.								
	Plant Breeding								
	Others (Extension)	7	2	9	2	66	3	80	
D.	Any other								
	Agriculture								
	Horticulture								
	Animal Husbandry								
	Fishery								
	Home Science								
	Sericulture								
	Plant Pathology								
	Entomology								
	Apiary								
	Soil Science								
	Agril. Engg.								
	Plant Breeding								
	Others								

3. TRAINING DETAILS (SUBJECT-WISE):

Sl. No.	Subject	No. of training conducted	Title of the training	Date of training	Off campus*/ On campus	No. of farmers attended					
						Male			Female		
						SC	ST	Others	SC	ST	Others
1.	Agriculture	6	1.Production technology of rabi oil seed	23.08.08	Amguri	6	5	7	5	-	2
			2.Improved fodder production	12.07.08	Nitaipukhuri	9	2	6	4	-	4
			3.INM in rice based cropping system	30.07.08 31.07.08	Moutgaon	-	-	18	-	-	7
			4.Efficient water management in crop production.	18.12.08	Moutgaon	-	-	25	-	-	4
			5.Integrated ahu rice management	09.01.09	Bantung Mohan Gaon	4	2	11	-	-	14
			6.Cropping system management	17.02.09	Mothiasinga	-	-	26	-	-	-
2.	Horticulture	4	1.Scientific designing of bari system	25.08.08		-	-	22	-	-	3
			2.Horticultural nursery for self employment	03.10.08 & 04.10.08	Rajapukhuri	5	-	20	-	-	-
			3.Floriculture for self employment	14.11.08 & 15.11.08	Rangali, Moran	-	-	23	-	-	2
			4.Production technology of early winter vegetable	16.12.08	Dikshow, Moutgaon	-	-	27	-	-	4
3.	Animal Husbandry	4	1.Management practices of backyard poultry	19.07.08	Nitaipukhuri	-	-	-	-	-	25
			2.Scientific piggery management	07.11.08 & 08.11.08	Chantak	11	14	-	-	-	-
			3.Management of milch cattle	10.03.09	Namti	-	-	10	-	-	15
			4.Managent of backyard poultry	25.03.09	Nitaipukhuri	-	-	28	3	2	-
4.	Fishery	2	1.Improved rearing technology of local fishes	03.07.08	Dimow	-	-	21	-	-	4
			2.Scientific management of pond fishery	26.07.08	Geleky	6	3	5	4	3	4

5.	Home Science	3	1.Income generation activities of women SHG	28.10.08 29.10.08	Amguri	-	-	-	-	-	25
			2. Income generation activities of women SHG	03.01.09	Geleky	-	-	-	-	-	39
			3.Nutritional aspect of rural household	27.02.09	Phulpanisiga	-	-	1	-	-	27
6.	Sericulture	1	1.Industrial aspects of sericulture	2.08.08	Netaipukhuri	2	7	6	-	7	3
7.	Soil Science	2	1.Fertility management in winter vegetables	27.12.08	Ketekibari	-	-	12	-	-	22
			2.Vermicompost production	19.01.09	Netaipukhuri	-	-	28	-	-	-
8.	Plant Breeding	1	1.Improved technology for farmers seed storage	05.11.08	Rohdoi	-	-	21	-	-	4
9.	Plant Pathology	1	1.Integrated pest & disease management	11.11.08	Rangoli	-	-	25	-	-	-
10.	Others (Extn)	3	1.Participatory rural appraisal	27.06.08	Borhat	3	-	23	2	-	2
			2.Participatory rural appraisal	17.01.09	SDAO, Amguri	4	2	19	-	-	-
			3.Formation and management of SHG	12.03.09	Rangoli, Moran	-	-	24	-	-	1

* : Indicate name of the place, if Off-campus

4. SPONSORED TRAINING PROGRAMME:

Sl. No.	Subject with title	Date of training	Category of participants						Sponsoring organization
			Male			Female			
			SC	ST	Others	SC	ST	Others	
1.	Discussion on Agriculture: Stake holder dept., Sivasagar	11.04.08	-	-	28	-	17	58	SIRD
2.	Seed village programme	11.06.08	5	5	27	-	-	10	State Dept. of Agriculture
3.	Water requirement of field & garden crops	03.05.08	6		6	6	1	7	SHG Amguri
4.	Production technology of horticultural crop	13.05.08	3	-	6	8	8	-	SHG Amguri
5.	Vermicompost production	13.05.08	7	3	5	3	2	5	SHG Amguri
6.	Krishi Karmasala	25.05.08	-	-	48	-	-	4	SDAO, Sonari
7.	Seed village programme	25.05.08	-	-	13	-	-	12	SDAO, Sonari

5. OTHER EXTENSION ACTIVITIES:

(Field Days, Kisan Mela/Mahila Mandal/Ex. Trainees meet/Group Discussion/Multimedia Show etc.)

Sl. No.	Topic	Proposed target	Target achieved	Date of organization	Location	Source of fund	Details of participants				Total	Remarks
							SC/ST		Others			
							M	F	M	F		
1.	Field Day		-									
2.	Kisan Mela		-									
3.	Exposure Visit		-									
4.	F.S. Interaction											
5.	Animal health Camp		-									
6.	Awareness camp											
7.	PRA exercise		2	27.06.08& 17.01.09	Borhat SDAO, Amguri	ICAR	9	2	42	2	55	

6. OFT :

Sl. No.	Subject/Title	Source of Technology	Proposed target	Target achieved	No. of framers covered	Name of farmers	Name of location	Remarks on performance of technology	Refinement required/ Not required	CB ratio
1	Cultivation of transplanted ahu rice Var-TTB103-20	RARS, Titabor	1	1	1	Dilip Sonowal	Lahan goan	The yield attributing characters were found to be good but at the micro level situation a severe infestation of Gandhi bug and birds was observed.	Suitable control measure for WBPS and Gandhi bug Management strategy for wild bird	1.17
2	Performance of short duration rice variety Haccha	RARS, Titabor	1	1	1	Aniruddha Dehingia	Lankak, Chetia goan	The trial failed due to severe water shortage as the failed to supply the required water	-	-
3	Efficacy of Biofor PF against bacterial wilt of tomato	AAU, Jorhat	1	1	1	Gajanand Singh	Borduarmukh	All the plants infected by late blight disease	Not required	Nil

7. FRONTLINE DEMONSTRATION (FLD):

Sl. No.	Crop	Variety	Area (ha)	No. proposed	Target achieved	No. of framers		Critical input supplied	Date of sowing/transplanting	Date of harvesting	Yield (q/ha)	Farmer's yield (q/ha)	Remarks (if any)
						SC/ST	Others						
1	Mustard	TS-38	5		3.93		15		11.11.08	13.03.09	10-12	9.51	

8. FARM PRODUCTION PROGRAMME: NO FARM IS AVAILABLE

Sl. No.	Crop(variety)/Animal (breed)/Fish, etc.	Area under production	Qty. Produced	Qty sold	Qty unso.ld	Qty damaged	Total revenue (Rs.)
1.							
2.							
3.							
4.							
5.							

9. SEED PRODUCTION PROGRAMME : NOT AVAILABLE

Sl. No.	Name of crop	Variety	Area under production programme	Type of seed produced (Breeder seed/certified seed/Foundation seed)	Qty produced	Qty sold	Sold to organization/farmers	Amount received (Rs.)
1.								
2.								
3.								
4.								
5.								

10. DETAILS OF INVOLVEMENT IN RAWEP/FWEP/RHWEP:

The RAWEP-2009 programme was completed in the KVK with 18 numbers of final year B.Sc (Agri) students of Assam Agriculture University, Jorhat. The students comprised of 6 girls and 12 boys and they are residing in 3 camps viz. Balighat(Near Petrol Pump), Gargaon(Professor colony) and Borduwar mukh of Nazira subdivision.

11. SOIL TESTING LABORATORY STATUS (MONTH-WISE): NOT AVAILABLE

Month	No. of sample received with date	No. of sample analysed with date	Farmer's name	Name of place/village from where soil sample was collected	pH of the sample	Major elements analysed			Name of the scientists associated with analysis	Remarks, if any
						N	P	K		
Jan										
Feb										
Mar										
Apr										
May										
Jun										
Jul										
Aug										
Sep										
Oct										
Nov										
Dec										

12. PUBLICATION OF BULLETIN/LEAFLETS, ETC.

Sl. No.	Year of publication	Name of the scientist	Title of bulletin/leaflet	Medium of publication (Assamese/Bengali/English)
1.	2008	Dr. M. Gogoi	1.Self-help group – its formation and management	English
			2.Participatory Rural Appraisal	English
			3.Public-private partnership	English
			4.Leadership Development	English

13. PUBLICATION OF SCIENTIFIC PAPER/POPULAR ARTICLE/ETC. BY KVK SCIENTISTS: NIL

Title of the paper/ article	Name of scientist(s)	Year of publication	Name of journal/Newspaper

14. "TOTAL NO. OF ARTICLES PUBLISHED IN GHARE PATHARE" BY KVK SCIENTISTS: NIL

Sl. No.	Title of the article	Name of scientist(s)	Year and issue of publication

15. RADIO TALK/TV PROGRAMME : NIL

Sl. No.	Title of the topic	Date of broadcast	Radio station (like Guwahati/Dibrugarh/Jorhat, etc.), TV Station (Guwahati/Dibrugarh)	Name of scientist who delivered/participated

16. TECHNOLOGY WEEK : NIL

Date	Major programmes	No. of farmers/visitors	Name of the line departments who attended	

* Write a brief report on the Technology Week Celebration with good quality photographs)

17. STATUS OF SAC MEETINGS : NIL

No. of SAC conducted	Date of meeting	Name of line departments who attended the SAC meeting	No. of members attended the SAC meeting

18. RKVY ACTIVITIES: NIL

A.

List of equipment/animal produced under RKVY	Year of purchase	Remarks

B.

Name of demonstration unit established	Year of start	Remarks

C.

Infrastructure developed under RKVY	Year of start	Remarks

19. EMPLOYMENT GENERATION ACTIVITIES ORGANIZED FOR UNEMPLOYED YOUTH/WOMEN/ENTREPRENEURS:NIL

Sl. No.	Area of activities	No. of rural youth/women attended	No. of rural youth/women adopted	Address of unit with date of start	Area/capacity of the unit	Annual income from unit	Remarks
1.	Vermicompost						
2.	Off-season vegetable product						
3.	Off-season flower product						
4.	Broiler production						
5.	Pig production						
6.	Fish production						
7.	Mushroom production						
8.	Horticulture nursery						

20. DETAILS OF CONTINGENCY PLAN AND EXECUTION**21. SUCCESS STORY WITH ECONOMIC DETAILS** (Achievement, photo, paper cutting)**22. DETAIL PROGRAMME REPORT OF WORKS UNDER DPP** (Details of residential quarters, office building, threshing floor, fencing, farmers' hostel, etc.)

Sl. No.	Particulars	Progress
1.	Programme Coordinator quarter	75% work completed
2.	SMS quarter (2 Nos.)	75% work completed
3.	Programme Assistant quarter (Twin)	75% work completed
4.	Grade IV quarter (Twin)	20% work completed
5.	Administrative building	Not yet started
6.	Farmers' Hostel	75% work completed
7.	Threshing floor	NA
8.	Fencing	NA

23. TRAINING/SEMINAR/WORKSHOP ATTENDED BY KVK SCIENTISTS WITHIN/OUTSIDE STATE

Sl. No.	Name of Scientist	Name of Training	Organized by	Place/Venue	Date/Period
1.	Dr. P. Saikia & Dr. M. Gogoi	Krishi Karmasala	B.P.S. Mahavidyalaya	Borhat	23-05-08
2.	Mrs. Arunima Bharali	Training methods & management of training programme	EEI	EEI, AAU	17 th – 24 th Feb, 2009
		Participatory monitoring and evaluation in Agril Extension.	EEI	EEI, AAU	23 rd – 28 th March, 2009
3.	Mrs. Rumjhum Phukan	Crop Diversification and recent advances in water management for command area development	AICRP on Water Management	ATIC, AAU	6 th – 19 th March, 2009

Programme Coordinator

KVK , Sivasagar