PROGRESS REPORT FOR THE SECOND QUARTER [OCTOBER-DECEMBER 2013], CSRTI, MYSORE

									Target/	Criteria Va	alue		Achmt. up	during III	
Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	to the end of II		
								100%	90%	80%	70%	60%	quarter	quarter	quarter
Conduct	28		Undertaking Research	i	Total Projects	No.	2	20	19	18	17	16	20	21	21
scientific, technical and economic		1	projects to enhance quality	ii	Projects Concluded	No.	2	6	5	4	3	2	6	3	9
			and productivity	iii	Projects Initiated	No.	2	6	5	4	3	2	6	0	6
research to enhance production,			Evaluation of improved	i	Progress of the research projects based on the pre-determined milestones	%	1	100	98	95	90	85	100	100	100
productivity and quality of Indian silk.		2	varieties of mulberry and its disseminating to field	ii	High yielding mulberry varieties developed	No.	2	2	1	0	0	0	1	0	1
				iii	Absorption of the varieties in the field	No.	2	3	2	1	0	0	3	0	3
			Developing improved bivoltine/ multivoltine breeds suitable to tropical regions and its dissemination to field	i	Progress of the research projects based on the pre-determined milestones	%	1	100	98	95	90	85	100	100	100
		3		ii	Improved bivoltine / multivoltine breeds developed	No.	2	3	2	0	0	0	3	0	3
				iii	Absorption of the breeds in the field	No.	2	3	2	0	0	0	3	1	3
			Developing 3 <sup>rd</sup> Generation	i	Progress of the research projects based on the pre-determined milestones	%	1	100	98	95	90	85	100	100	100
		4	Cross Breeds matching the quality parameters of bivoltine / multivoltine silk	ii	3rd Generation Cross Breeds developed	No.	2	1	1	0	0	0	1	0	1
				iii	Absorption of the breeds in the field	No. of Breeds	2	2	1	0	0	0	1	1	1
			Integrated Pest and Disease	i	Progress of the research projects based on the pre-determined milestones	%	1	100	98	95	90	85	100	100	100
		5	Management and its dissemination to field	ii	Technologies / solutions developed	No.	1	1	0	0	0	0	1	0	1
			disserimation to note	iii	Absorption of technologies/ solutions	No.	2	2	1	0	0	0	2	7	7

										Target/	Criteria Va	alue		Achmt. up	Achmt.	Achmt. up to			
#	Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	to the end of II	during III	the end of III			
								100%	90%	80%	70%	60%	quarter	quarter	quarter				
			6	Mechanization of sericulture	_	Equipment/ machines newly developed for sericulture mechanisation	No.	2	2	1	0	0	0	2	0	2			
				industry	ii	Machines / equipment absorbed in the field	No.	1	2	1	0	0	0	3	2	3			
2	Development of package of practices for mulberry				ï	Progress of the research projects based on the pre-determined milestones	%	1	100	98	95	90	85	100	100	100			
	cultivation and			Development of package of practices for silkworm /	ii	Improved packages developed	No.	1	2	1	0	0	0	1	0	1			
	silkworms rearing on previous years work	4	7	mulberry, including soil conservation, rainfed technology, organic farming etc.	iii	Absorption of packages in the field	No.	2	2	1	0	0	0	4	5	5			
3	Commerciali- zation of			Sericulture technologies including chemical taken up	i	Technologies commercialised.	No.	1	3	2	1	0	0	6	0	6			
	products and Technologies	2	8	for commercialisation /patenting	ii	Technologies patented	No.	1	2	1	0	0	0	6	0	6			
4	Transfer of Technology		9	Large Scale Trials on production of Natural Coloured silk.	i	Production of natural Coloured silk through field trials	MT	1	1.5	1.0	0.8	0.7	0.6	0.038	0	0.038			
			10	Large scale trial of L14 X CSR2	i	No. of Dfls proposed for large scale trial	Lakh Nos.	3	2.6	2.5	2.4	2.3	2.2	0.76025	0.7115	1.47175			
	14	14	11	11	11	11	To extend the coverage of proven technologies to target areas		Stakeholders sensitized through Krishi melas, workshops, awareness and training programme	No.	3	20000	19000	18000	17000	16000	6682	8182	14864
			12	Adoption of sericulture	i	Coverage of clusters / villages	No.	2	95	90	85	80	75	107	107	107			
				villages / clusters	ii	Coverage of beneficiaries	No.	2	19000	18000	17000	16000	15000	18201	23094	23094			
			13	New plantation with improved varieties	i	Plantation of Vishala, Anantha, G4 and V1 varieties	acres	2	130	125	100	90	80	776.1	590.2	1366.30			
			14	Attention to emerging field problems	i	Successfully resolving the reported field problems	No.	1	12	10	8	7	6	8	4	12			

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#	Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	to the end of II	during III	the end of III										
									100%	90%	80%	70%	60%	quarter	quarter	quarter										
					i	Target date for finalising and signing of RFD with CDFs	Date	2	12th June '13	15th June '13	20th June '13	25th June '13	30th June '13	In time	In time	In time										
					ii	Target date to finalise detailed Action Plan for each cluster	Date	2	12th June '13	15th June '13	20th June '13	25th June '13	30th June '13	12th June '13	In time	In time										
					iii	Target date to finalise support required for the identified farmers in clusters	Date	2	20th June '13	25th June '13	27th June '13	29th June '13	30th June '13	12th June '13	In time	In time										
					iv	Collect monthly progress report from each cluster	Date	1	25th of every month	27th of every month	30th of every month	-	-	In time	In time	In time										
			15	Monitoring and Evaluation of the programme	V	Review the progress of Cluster Promotion Committee meetings at cluster level	Date	1	5th of every month	7th of every month	10th of every month	-	-	In time	In time	In time										
		17			vi	Conduct Crop Review Meetings to review crop performance	Date	2	15th of every qr	20th of every qr	22nd every qr	23rd of every qr	25th of every qr	In time	In time	In time										
						vii	Drafting of Minutes	Day	1	2	3	4	-	-	In time	In time	In time									
															viii	Solving the field problems arising in Clusters	Day	1	1	2	3	-	-	5	8	13
														ix	Production of Bivoltine Rawsilk through Captive area	MT	2	1400	1300	1250	1200	-	312.34	319.35	631.69	
					x	Production of Bivoltine Rawsilk through Non- Captive area	MT	2	110	100	90	80	70	32.85	42.48	75.33										
			16	Monitoring production of ICB Rawsilk	i	Productioon of Improved Cross Breed Rawsilk.	MT	1	2100	2000	1800	1700	1600	43.19	164.12	207.31										
5	Training			Organization of training programmes for	i	Beneficiaries trained under skill development programme[ ISDS]	No.	2	310	300	250	200	150	69	130	199										
		4		stakeholders and overseas	ii	Persons trained under structured programmes, need based programme etc.	No.	2	4250	4000	3750	3500	3250	853	1272	2125										

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#	Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	to the end of II	during III quarter	the end of III				
									100%	90%	80%	70%	60%	quarter	quarter	quarter				
6	Strengthening institutional framework to	4	18	Utilization of existing land holdings	i	Effective utilization of cultivable land for assigned mandates	Acres	1	55	45	40	35	30	45	45	45				
	support ongoing research and related programmes		19	Utilization of service buildings ( laboratory, rearing house, grainages, staff quarters, hostels, guest house etc)	ii	Extent of utilization of facilities for the core purpose of assigned mandates	%	1	100	98	95	90	85	100	100	100				
			20	Optimum utilization of manpower	iii	Utilization of scientific manpower for research activities	%	1	100	98	95	90	85	100	100	100				
			21	Creation & maintenance of infrastructures for undertaking research activities	iv	Utilization of sanctioned grants	%	1	100	98	95	90	85	93.22	93.28	87.43				
7	Maintenance of Breeders Stock (P <sub>4</sub> layings)	2	22	Production and supply of basic seeds to basic seed farms of CSB and States for further multiplication.	i	Dfls produced and supplied as per demand	No.	2	18000	16000	14000	13000	12000	10115	3163	13278				
8	R&D innovations and				i	Publication of research articles by the institute (first author)	No.	1	22	20	19	18	17	10	15	25				
	package of practices for knowledge dissemination.	6	23	Facilitating the scientists and technologists to publish inpositions and package of	ii	Printing and circulation of Books/manuals by the institute (only one claimant)	No.	2	6	5	4	3	2	7	0	7				
								innovations and package of practices for wider use.	iii	Printing and publications of extension manuals/brochures / bulletines / leaflets etc.	No.	2	12	10	9	8	7	2	10	12
				iv	Publication of scientific journals / periodicals	No.	1	4	3	2	1	0	3	1	4					

										Target	Criteria Va	lue		Achmt. up	Achmt.	Achmt. up to
#	Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	to the end of II	during III	the end of III
									100%	90%	80%	70%	60%	quarter	quarter	quarter
9	Disease & Pest Forecasting and Forewarning	3	24	Identify the disease occurrences in advance and forewarn the beneficiaries with remedial measures	i	Instances where such activities were undertaken	No.	3	13	11	10	9	8	7	3	10
	Collaborative Research Programmes with other R&D organizations in India and abroad	2	25	Identifying potential R&D institutes in India and abroad and undertake collaborative research programmes for the benefit of both the countries.	i	Projects taken up for collaborative research.	No.	2	2	1	0	0	0	1	1	1
		1				Mandatory	Success I	ndicate	ors					1		
	Efficient functioning of RFD system	3	26	Timely submission of draft RFD for 2013-14	i	On time submission	Date	2	April 5 2013	April 10 2013	April 16th 2013	April 19 2013	April 23 2013	April 9 2013	April 9 2013	April 9 2013
			27	Timely submission of results of 2012-13	i	On time submission	Date	1	May 1, 2013	May 1, 13	May 3, 2013	May 4, 2013	May 5, 2013	Apr 29, 2013	Apr 29, 2013	Apr 29, 2013
12	Administrative Reform		28	Implement mitigating strategies for reducing potential risk of corruption	i	% of implementation	%	1	100	98	95	90	85	100	100	100
		7	20	Implement ISO 9001 as per	i	Target date for implementation of ISO 9001 at Institute	Date	3	Dec 31st 2013	Jan 10th 2014	Jan 15th 2014	Jan 20th 2014	Jan 25th 2014	-	Dec 23rd 2013	In time
		-	23	the approved action plan.	ii	Action Plan for implementation of ISO 9001 at RSRSs	Date	2	Aug 31st 2013	Sept 10th 2013	Sept 20th 2013	Sept 25th 2013	Sept 30th 2013	In time	In time	In time
			30	Identify, design and implement major innovations	i	Implementation of identified innovations	Date	1	May 1st 2014	May 2nd 2014	May 3rd 2014	May 4th 2014	May 5th 2014	-	ı	-

										Target/	Criteria Va	lue		Achmt. up	Achmt.	Achmt. up to	
#	Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	to the end of II	during III	the end of III	
									100%	90%	80%	70%	60%	quarter	quarter	quarter	
13	Improving internal efficiency / responsive-				i	Independent audit of implementation of Citizen's charter	%	1	100	98	95	90	85	100	100	100	
	ness / service delivery of the organization	2 31	Implementation of Sevottam	ii	Independent audit of implementation of public grievances redressal system.	%	1	100	98	95	90	85	100	100	100		
14	Ensuring compliance of the Financial Accountability Framework		32	Timely submission of ATNs on Audit paras of AG & Internal Audit	i	Percentage of ATNs submitted with in due date ( 4 months ) from date of presentation of report	%	0.5	100	98	95	90	85	100	80	80	
		2	2	33	Timely submission of ATRs to AG & CSB, HQ.	i	Percentage of ATRs submitted within due date (6 months ) from date of presentation of report	%	0.5	100	98	95	90	85	80	100	100
			34	Early disposal of pending ATNs on Audit paras of AG reports.	i	Percentage of outstanding ATNs disposed off during the year	%	0.5	100	98	95	90	85	80	100	100	
		35	Early disposal of pending ATRs on AG reports.	i	Percentage of outstanding ATRs disposed off during the year	%	0.5	100	98	95	90	85	80	80	80		