Section-2 Inter se priorities among key objectives, success indicators and Targets

	Objectives	Wt.			#					Targe	t/ Criteria Va	alue	
#			#	Actions		Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor
1	Conduct scientific, technical	15				.			100%	90%	80%	70%	60%
	and economic research to				i	Total on- going Projects	No.	2 2	18 8	16	14 6	12 5	10 4
	enhance production, productivity and quality of			Undertaking Research	ii iii	Projects Concluded New Projects taken up	No. No.	2	7	7 6	5	4	3
	Indian silk.		1	projects to enhance quality				2			-	-	1
				and productivity. (Research Projects-coded	iv	New Projects taken up at RSRS's No of Technologies / innovations	No.	2	2	2	1	1	1
				by CO)	v	developed / likely to be developed out of concluded projects.	No.	2	2	1	1	1	1
					vi	New Technologies for field testing	No.	2	2	1	1	1	1
			2	Mechanization of sericulture industry	i	Equipment/ machines newly developed for sericulture mechanisation	No.	1.5	1	1	1	1	1
					ii	Machines / equipment absorbed in the field	No.	1.5	1	1	1	1	1
2	Commerciali-zation of products and Technologies			Sericulture technologies including chemical taken up for commercialisation /patenting	i	Technologies commercialised.	No.	1.5	1	1	1	1	1
		3	3		ii	Technologies applied for patenting	No.	1.5	1	1	1	1	1
		12		Development of data base and technology under IT initiatives	i	No. of farmers database created for m- Kisan Portal	Number	2	1000	900	800	700	600
					ii	No. of messages up-loaded in M-Kisan Portal	No	1	80	70	60	50	40
					iii	Up-loading of data in " Seri-5k" Portaal	Farmer (No.)	2	2000	1800	1600	1400	1200
			4		iv	No. of Research Projects uploaded for E- Monitoring	Nos	2	12	10	8	6	4
	IT Initiatives				v	Digitized Soil Health Card	Nos	3	7000	6300	5600	4900	4200
					vi	Preparation of Technology adoption document/ Video	Nos	2	5	4	4	3	3
					vii	Digitization of payments	%	2	100	90	80	70	60
		8	5	Implementation of DBT	i	% of implementation of Direct Benefit Transfer (DBT)	%	4	100	90	80	70	60
		Ø	5		ii	Submission of DBT Annexures 1&4	%	4	100	90	80	70	60

									Target/ Criteria Value					
#	# Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	
									100%	90%	80%	70%	60%	
3	3 Field level Intervenations for Quality and productivity Improvement through Information,Education and Communication and Capacity Building	30			i	Number of Seri-model Village identified	Number	2	15	14	13	12	11	
			6	Intervenations through main Institutes level	ij	No. of farmers adopted	No	2	1200	1100	1000	900	800	
					iii	Expected rawsilk Output	MT	1	40	36	32	28	24	
			7	Large scale trial of L14 X S8 & other ICB breeds	i	No. of dfls proposed for large scale trial	Lakh Nos.	2	0.50	0.45	0.40	0.35	0.30	
				Intervenations through RSRS/ REC level	i	Number of CPP Clusters	Number	2	15	14	13	12	11	
			8		ii	No of farmers covered	No.	1	2500	2250	2000	1800	1600	
					iii	Rawsilk Output	MT	1	80	72	64	56	48	
			9	New plantation with improved varieties	i	Popularisation of C2028 , C2038, Tr-23 and S1635 varieties	acres	2	80	72	64	56	42	
			10	Organisation of Swachha Resham Gram	i	No of villages covered	No	2	1	1	1	1	1	
					ii	Adoption of villages	%	2	98	90	80	70	60	
			11	100 % Adoption of Technologies amongst different stake holders	i	Number of farmers covers under 100% adoption of technology	Number	2	1500	1350	1200	1050	900	
					i	No of programmes conducted	No	1	210	180	160	140	120	
					ii	No of farmers covered	Wt.Excess N $(0,1)$ $(0,0)$ $(0,1)$ $(0,0)$ $(0,0)$ $(0,0)$ $(0,0)$ if Seri-model Village identifiedNumber2151413mers adoptedNo2120011001000rawsilk OutputMT1403632is proposed for large scale trialLakh Nos.2 0.50 0.45 0.40 if CPP ClustersNumber2151413ners coveredNo.1250022502000putputMT1807264ation of C2028 , C2038, Tr-23acres2807264ges coveredNo2111of villages%2989080if farmers covers under 100% of technologyNumber2150013501200grammes conductedNo1210180160ners coveredNo11007300ramme follow up%1908070on in Radio ProgrammNo11110non in TV ProgrammNo1543f papers / popular articles ilke Indian Silk Magazine nternational quality on all the cchnologies developed byNumber1321					6400	5500	
					iii	Post programme follow up	%	1	90	80	90% 80% 70% 14 13 12 1100 1000 900 36 32 28 0.45 0.40 0.35 14 13 12 28 0.45 0.40 0.35 14 13 12 2250 2000 1800 72 64 56 72 64 56 1 1 1 90 80 70 1350 1200 1050 180 160 140 8200 7300 6400 80 70 60 11 10 9 5 4 3 4 3 2 9 8 7 2 1 1			
				Extension communication	iv	Participation in Radio Programm	No	1	12	11	10	9	8	
			12	programmes viz., Group discussion, Awareness	v	Participationin TV Programm	No	1	6	5	4	3	2	
				programme, Field days,Krishi Melas etc.	vi	No of success stories submited for publication under various aspects	Number	1	5	4	3	2	1	
					vii	Number of papers / popular articles published like Indian Silk Magazine	Number	3	10	9	8	7	6	
					viii	Video of International quality on all the popular technologies developed by Institute	Number	1	3	2	1	1	1	
			13	Skill Development	i	Beneficiaries trained under structured programmes, need based programme etc.	No	1	400	360	320	280	240	

										Targe	get/ Criteria Value			
#	Objectives	Wt.	#	Actions	#	Success Indicator	Unit	Rel. Wt.	Excellent	Very Good	Good	Fair	Poor	
									100%	90%	80%	70%	60%	
6	Revenue Generation	4		Generation of funds as per XII Plan guidelines	i	Revenue generation through commercialisation of Technology	Rs. In lakh	2	0.40	0.36	0.32	0.28	0.24	
				XII Plan guidelines	ii	Revenue generation through other methods	Rs.in lakh	2	20	18	16	14	12	
7	Strengthening institutional fr	8	15	Utilization of existing land holdings	i	Effective utilization of cultivable land for assigned mandates	Acres	1	32	31	30	29	28	
				Utilization of service buildings (laboratory, rearing house, staff quarters, hostels, guest	ii	Extent of utilization of facilities for the core purpose of assigned mandates	%	1	98	90	80	70	60	
			17	Optimum utilization of manpower	iii	Utilization of scientific manpower for research activities	%	1	98	90	85	80	75	
			18	Effective Monitoring of Civil Works	i	Monitoring of progress of construction works at Institute & sub-units	%	1	98	90	85	80	75	
					ii	Submission of Ucs	%	1	100	90	85	80	75	
			10	Utilisation of Grants	i	Financial Expenditure as per allotment	Rs. In Crore	1	43.29	39.00	34.60	30.30	26.00	
			19	Guisalion of Grants	ii	Submission of Ucs	Rs. In Crore	2	100%	90%	80%	70%	60%	
	Collaborative Research Programmes with other R&D organizations in India and abroad	1	20	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.	1	1	1	1	1	1	
						Mandatory Success Indicators			-		-			
9	Efficient functioning of RFD system		21	Timely submission of draft RFD for 2018-19	i	On time submission	Date	1	8.5.2017	9.5.2017	10.5.2017	11.5.2017	12.5.2017	
		2	22	Timely submission of results of 2018-19	i	On time submission	Date	1	1st Qt - 5/7/18 2nd Qt-5/10/18 3rd Qt- 5/1/19 4th Qt- 5/4/19	1st Qt 6/7/18 2nd Qt 6/10/18 3rd Qt 6/1/19 4th Qt 6/4/19	7/7/18 2nd Qt 7/10/18 3rd Qt 7/1/19	8/7/18; 2nd Qt 8/10/18; 3rd Qt 8/1/19;	1st Qt 9/7/18; 2nd Qt 9/10/18; 3rd Qt 9/1/19; 4th Qt- 9/4/19	

				Actions		Success Indicator	Unit	Rel. Wt.	Target/ Criteria Value					
#	Objectives	Wt.	#		#				Excellent	Very Good	Good	Fair	Poor	
									100%	90%	80%	70%	60%	
10	Administrative Reform		23	Implement mitigating strategies for reducing potential risk of corruption	i	% of implementation	%	1	98	90	80	70	60	
			24	Implementation of Rajbhasha	i	% of implementation	%	1	100	90	80	70	60	
			25	Swachha Bharat Abhiyan	i	% of implementation	%	2	98	90	80	70	60	
	11	11	26	Submission of Annual Accounts to CSB	i	date of submission of Annual Accounts to CO	date	1	2, May	I week, May	l week, Ma	ll week, Ma	IV week, May	
			27	Recovery of DCB arrears	i	Amount of DCB arrears outstanding as on 31/03/2018	Rs.in Lakh	1	0.00	<1	<2	<4	<8	
					ii	DCB Arrears recovered	%	3	100	90	80	70	60	
			28		i	Units functioning under the Institute	Nos	1	14	13	12	11	10	
				Biometric Attendance	ii	Units covered under Biometric attendance	%	1	98	90	80	70	60	
11	Improving internal efficiency / responsive- ness / service delivery of the organization	2		Implementation of	i	Independent audit of implementation of Citizen's charter	%	1	98	90	80	70	60	
			29	Sevottam	ii	Independent audit of implementation of public grievances redressal system.	%	1	98	90	80	70	60	
12	Ensuring compliance of the Financial Accountability Framework		30 A	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	98	90	80	70	60	
		2.0	31	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	98	90	80	70	60	
			32	Early disposal of pending ATNs on Audit paras of AG reports.	i	Percentage of outstanding ATNs disposed off during the year	%	0.5	98	90	80	70	60	
			33	Early disposal of pending ATRs on AG reports.	i	Percentage of outstanding ATRs disposed off during the year	%	0.5	98	90	80	70	60	
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