Annual (April 1, 2013 to March 31, 2014) Performance Evaluation Report of RSCs i.e. institute for the year 2013-2014

Name of the Division: Crop Science

Name of Institution: Directorate of Seed Research, Mau 275 101 (UP) RFD Nodal Officer: Dr. T.N. Tiwari, Sr. Scientist (Plant Physiology)

S. No.	Objectiv es	W ei gh t	Actions	Success Indicators	Unit	Wei ght		alue			Perfo	rmance	Percent	Reasons for shortfall or		
							Excelle nt 100%	Very Good 90%	Good 80%	Fair 70%	Poor 60%	Achie vemen ts	Raw Scor e	Weig hted Score	Achievemen ts against target value of 90% col.	excess achievemen ts, if applicable
	Developm ent of technologi es for improving seed yield and quality in different field crops		Developm ent of practices/t echniques for maximizi ng seed yield	Management practices/Tec hniques evaluated for maximizing seed yield	Numbe r	10	06	05	04	03	02	06	100	10	120	
			Developm ent of technolog ies for seed quality enhancem ent and managem ent practices for seed borne diseases and storage insect pests	Seed quality enhancement technologies developed	Numbe r	8	04	03	02	01	0	04	100	8	133.3	
1.		40		Management practices for the control of seed borne diseases and storage pests evaluated	Numbe r	7	07	05	04	03	02	07	100	7	140.0	
			Developm ent of seed	Seed testing methods standardized	Numbe r	7	04	03	02	01	0	02	80	5.6	66.7	

			testing methods for quality assurance	Varietal purity testing protocols standardized	Numbe r	8	04	03	02	01	0	04	100	8	133.3	
	Productio		Productio n of breeder	Quantity of breeder seed produced		15	9500	9300	9000	8800	8700	9508	100	15	1021.6	
2.	n and supply of breeder and other quality seeds	30	seed of different crops Productio n of quality seed including all classes	Quantity of quality seed produced including other classes	Tones	15	41500	40500	40000	3900 0	3800	*60500	100	15	149.4	
	Capacity building and transfer of technolog y	19	Trainings of stakehold ers Dissemin ation of seed productio n technolog y to the farmers	Scientific and technical staff training conducted	Numbe r	5	12	10	08	06	04	16	100	5	160.0	
				Farmers training conducted	Numbe r	3	20	15	10	05	03	22	100	3	146.7	
				Field demonstratio n conducted	Numbe r	2	10	08	06	04	02	06	80	1.6	75.0	
3.				Farmers fairs/ghosthi / Field days organized	Numbe r	5	15	12	10	08	05	12	90	4.5	100	
				Redio/Doord arshan Talk delivered	Numbe r	2	10	08	06	04	02	08	90	1.8	100	
				Popular article published	Numbe r	2	15	12	10	08	06	15	100	2	125	
	Efficient functionin g of the RFD System	3	Timely submissio n of Draft RFD (2013-14) for	On-time submission	Date	2	15/05/2 013	16/05/201	17/05/ 2013	20/05 /2013		15/05/2 013	100	2		

			approval												
			Timely submissio n of Results for RFD (2013-14)	On-time submission	Date	1	01/05/2 013	02/05/201	05/05/ 2013	06/05 /2013	07/05 /2014	0	0	0	
	Administr ative Reforms	4	Implemen t ISO 9001 as per the approved action plan	Implementati on	%	2	100	95	90	85	80	100	100	2	
			Prepare an action plan for Innovatio n	On-time submission	Date	2	30/07/2 013	10/08/201	20/08/ 2013	30/08 /2013	10/09 /2013	30/07/2 013	100	2	
	Improving internal efficiency/ responsive ness/		Implemen	Independent Audit of Implementati on of Citizen's Charter	%	2	100	95	90	85	80	100	100	2	
	service delivery of Ministry/ Departme nt	4	tation of Sevottam	Independent Audit of implementati on of public grievance redressal system		2	100	95	90	85	80	100	100	2	

Total Composite Score: 96.5

Rating: Excellent

Procedure for computing the Weighted and Composite Score

- 1. Weighted Score of a Success Indicator = Weight of the corresponding Success Indicator x Raw Score / 100
- 2. Total Composite Score = Sum of Weighted Scores of all the Success Indicators

^{*} Expected quantity of quality seed to be produced under ICAR Seed Project. The exact quantity of quality seed will be available in the month of June 2014.