Annual (April 1, 2013 to March 31, 2014) Performance Evaluation Report in respect of RFD 2013-2014 of RSCs i.e. Institutes

Name of the Division : Animal Science

Name of the Institution : Central Institute for Research on Buffaloes, Hisar

RFD Nodal Officer : Dr. SP Yadav

S.No.	Objectives	Wei	Actions	Success Indicators	Unit							Achie	Performance		Percent	Reasons
		ght (%)				ght	Excel lent 100%	Very Good 90%	80%	70%	Poor 60%	vemen ts	Raw Score	Wei ghte d Scor e	achieve ments against Target values of 90% Col.	for shortfall s or excessiv e achieve ments, if applicabl e
1	Development, improvement and faster multiplication of superior buffalo germplasm	nprovement nd faster nultiplication f superior uffalo	Genomics studies & creation of phenomics/ DNA repository for Marker Assisted Selection	Collection/u pdate of phenomics data and DNA repository of different breeds of buffalo	Numb er	10	350	300	250	200	150	334	96.8	9.68	111.3	Gap in difference between very good and excellent values is high
			Selection of future set (s) of bulls and progeny testing of 10 th set of bull	Selection of bull on the basis of pedigree	Numb er	9	15	13	11	9	8	15	100	9.0	115.4	Target set as per the technical program me of the network project
			Disseminatio n of superior germplasm through	Semen doses production/ bull	Numb er	8	1500 0	14000	12000	1000	8000	14113. 1	91.13	7.29	100.8	-
			production of disease free semen/froze	inseminatio n in field	Numb er	8	4100	3800	3500	3000	2500	3969	95.63	7.65	104.4	-
			n embryo	ET at farm and in field	Numb er	5	20	18	15	12	10	23	100	5.0	127.7	Due to better

																recovery of good quality embryos
			Improvement in production and	Lactation yield in Murrah	Kg	5	2400	2350	2300	2250	2200	2291	78.2	3.91	97.4	-
			reproduction in Murrah and Nili-Ravi herd	Calving interval in Murrah	Days	5	460	475	490	510	540	495	77.5	3.87 5	96	-
				Lactation yield in Nili- Ravi	Kg	5	2200	2150	2100	2050	2000	2241	100	5	104.2	-
				Calving interval in Nili-Ravi	Days	5	450	480	500	520	540	444	100	5	108.1	Better feeding and managem ent of herd
2	Improvement in feed efficiency /region specific feeding modules		Developing balanced feeding practices	Developing feeding modules for milch and meat buffaloes	Numb er	8	3	2	1	0	0	03	100	8	150	Achievem ent under 100% Target / criteria value
			Rearing buffalo male calves for meat production	Buffalo broiler production	Numb er	7	40	35	30	25	20	48	100	7	137.1	Additional experime nt was also conducte d at subcampus Nabha
3	HRD and capacity building / technology showcasing through extension activities	14	Training programmes	Farmer's training programme on buffalo husbandry/ Al/ nutrition	Numb er	7	12	10	9	8	7	13	100	7	130	Due to high demand of training program me
			Extension and transfer of technologies	Organizatio n of buffalo mela, calf rallies,	Numb er	7	10	8	7	6	5	18	100	7	225	More emphasis on filed activities

				infertility treatment camps												
F	Efficient Functioning of the RFD System	3	Timely submission of Draft RFD (2013-14) for approval	On-time submission	Date	2.00	15/05 /2013	16/05/ 2013	17/05/ 2013	20/05 /2013	21/05 /2013	14.05.2 013	100	2.0	-	-
			Timely submission of Results for RFD (2012- 13)	On-time submission	Date	1.00	01/05 /2013	02/05/ 2013	05/05/ 2013	06/05 /2013	07/05 /2013	16.04.2 013	100	1.0	-	-
	Administrativ e Reforms	4	Implement ISO 9001 as per the approved action plan	% Implementa tion	Percen t	2.00	100	95	90	85	80	100	100	2.0	-	-
			Prepare an action plan for Innovation	On- time submission	Date	2.00	30/07 /2013	10/08/ 2013	20/08/ 2013	30/08 /2013	10/09 /2013	26.07.2 013	100	2.0	-	-
i i e /	Improving internal efficiency /responsiven ess / service delivery of	4	Implementati on of Sevottam	Independen t Audit of Implementa tion of Citizen's Charter	Percen t	2.00	100	95	90	85	80	84.74	69.481	1.39	-	-
	Ministry / Department			Independen t Audit of implementat ion of public grievance redressal system	Percen t	2.00	100	95	90	85	80	100	100	2.0	-	-

Total Composite Score: 95.80 Rating : Excellent