## Annual (April 1, 2014 to March 31, 2015) Performance Evaluation Report in respect of RFD 2014-2015 of RSCs i.e. Institutes

Name of the Division : Horticultural Science

Name of the Institution : National Research Centre on Litchi

RFD Nodal Officer of the RSC: Dr. Vinod Kumar

S.	Objective(s)	We	Action(s)	Success	Unit	Weig								ormance	Percent	Reasons
No.		ight		Indicator(s)		ht	Excellent	Very	Good	Fair	Poor	vemen	Raw	Weigh	achiev	for
								Good				ts	score	ted	ements	shortfalls
							100%	90%	80%	70%	60%			score	against	or .
															Target values	excessiv
															of 90%	achieve
															Col.	ments, if
															001.	applicabl
																e
1.	Production	48	Development of	Production	Number	22	4	3	2	1	0	4	100	22	133.3	NA+
	and post-		improved production	technology												
	harvest		technology	developed												
	manageme		Development of	Post-harvest	Number	11	2	1	0	0	0	2	100	11	200.0	NA+
	nt in litchi		post-harvest	technology												
			technology	developed						1.50.00	10000					
			Production of quality	Saplings	Number	15	34000	28000	22000	16000	10000	24245	83.71	12.56	86.6	$R_1$
-	DI (	17	planting materials	produced	NT 1	5	10	10	0	(	4	10	100	5	100.0	NTA .
2.	Plant	17	Collection of germplasm	Germplasm collected	Number	5	12	10	8	6	4	12	100	5	120.0	NA+
	genetic resources		Selection and	Clones selected	Number	4	8	7	6	5	4	8	100	4	114.3	NA+
	manageme		establishment of	and established in	Number	4	0	/	0	5	4	0	100	4	114.5	INA+
	nt and crop		clones	field												
	improveme		Characterization of	Seedlings	Number	8	150	125	100	75	50	125	90	7.2	100.0	NA
	nt in litchi		seedling population	characterized	1 (01110 01	Ũ	100	120	100	, c	00	120	10		10010	
			8 r r													
3.	Training	15	Organization of	Trainings	Number	15	10	8	6	4	2	11	100	10	137.5	NA+
	and		training programmes	organized <sup>¥</sup>												
	transfer of		for farmers and													
	technology		processors													
	to															
	stakeholder															
	S															

¥ = Minimum 50 farmers/beneficiaries, NA=Not applicable, NA<sup>+</sup> = Meets excellent target (100% col.), R<sub>1</sub> = Quantity produced depended on demand by indenters/clients. A total of 32,000 planting material were produced but only 24,245 were taken by various indenter/clients

S. No.	Objective(s)	We ight	Action(s)	Success Indicator(s)	Unit	Weig ht	Target /	Criteria V	/alue			Achiev ements	Perform	nance	Percent achiev	Reasons for
		ight		()	Excellent Very Good Fair Good Fair		Poor		Raw score	Weight ed	ements against	shortfall s or				
							100%	90%	80%	70%	60%			score	Target values of 90% Col.	excessiv e achieve ments, if applicabl e
*	Publication /Document ation	5	Publication of the research articles in the journals having the NAAS rating of 6.0 and above	Research articles published	No.	3	3	2	1	0	0	5	100	3	250.0	R <sub>2</sub>
			Timely publication of the Institute Annual Report (2013-2014)	Annual Report published	Date	2	30.06. 2014	02.07. 2014	04.07. 2014	07.07. 2014	09.07. 2014	28.06. 2014	100	2	-	-
*	Fiscal resource manageme nt	2	Utilization of released plan fund	Plan fund utilized	%	2	98	96	94	92	90	98.70	100	2	-	-
*	Efficient Functionin g of the RFD	3	Timely submission of Draft RFD for 2014-2015 for Approval	On-time submission	Date	2	May 15, 2014	May 16, 2014	May 19, 2014	May 20, 2014	May 21, 2014	April 30, 2014	100	2	-	-
	System		Timely submission of Results for 2013- 2014	On-time submission	Date	1	May 1 2014	May 2 2014	May 5 2014	May 6 2014	May 7 2014	April 30, 2014	100	1	-	-
*	Transparen cy / Improved Service delivery of Ministry/D epartment	3	Rating from Independent Audit of implementation of Citizens' / Clients' Charter (CCC)	Degree of implementation of commitments in CCC	%	2	100	95	90	85	80	100	100	2	-	-
			Independent Audit of implementation of Grievance Redress Management (GRM) system	Degree of success in implementing GRM	%	1	100	95	90	85	80	100	100	1	-	-

\* Mandatory Objectives (s),  $R_2$  = Five scientists joined the centre during 2014-2015 as newly recruited or on transfer basis, NA=Not applicable, NA<sup>+</sup> = Meets excellent target (100% col.)

S. No.	Objective(s)	We ight	Action(s)	Success Indicator(s)	Unit	Weig ht		Target	/Criteria	Value		Achiev ements	Perform	nance	Percent achiev	Reasons for
		-8					Excellent	Very Good	Good	Fair	Poor		Raw score	Weight ed	ements against	shortfall s or
							100%	90%	80%	70%	60%			score	Target values of 90% Col.	excessiv e achieve ments, if applicabl e
	Administra tive Reforms	7	Update organizational strategy to align with revised priorities	Date	Date	2	Nov.1 2014	Nov. 2 2014	Nov. 3 2014	Nov.4 2014	Nov.5 2014	Oct. 10 2014	100	2	-	-
			Implementation of agreed milestones of approved Mitigating Strategies for Reduction of potential risk of corruption (MSC)	% of implementation	%	1	100	90	80	70	60	100	100	1	-	-
			Implementation of agreed milestones for ISO 9001	% of implementation	%	2	100	95	90	85	80	0	0	0	-	-
			Implementation of milestones of approved Innovation Action Plans (IAPs)	% of implementation	%	2	100	90	80	70	60	100	100	2	-	-

\* Mandatory Objectives (s), NA=Not applicable, R<sub>3</sub> = ISO certification is under process and is likely to be completed before May 2015

Total Composite Score: 89.76 Rating: Very Good