

STATUS OF PROGRAMME WISE ON-GOING PROJECTS AND IRC COMMENTS

P-2 CONSERVATION MEASURES FOR SUSTAINABLE PRODUCTION SYSTEM

2.1 RESOURCE CONSERVATION MEASURES FOR ARABLE LANDS

S. No.	Project Code No. (RPP No.)	Title of the Project	Leader and Associates	Centre/Division	Start	Completion	Location of Project	Remarks
9.	NRMACSWCRTI CIL200800200015	Evaluation of organic farming vis-à-vis inorganic farming for resource conservation and sustained productivity under prominent cropping system.	B.N. Ghosh Ramanjeet Singh S. Patra	Soil Science & Agronomy, Dehradun	2008-09	2015-16	Research Farm	To be continued
Comments: Progress is very good. Economics of treatments may be re-checked and reported before next IRC with comparison. (Action: Dr. B.N. Ghosh)								
10.	NRMACSWCRTI CIL201000300039	Integrated rain water management for enhancing rain water productivity in maize based cropping system.	N.K. Sharma Rajeev Ranjan Ambrish Kumar Harsh Mehta	Soil Science & Agronomy, Dehradun	2010-11	2014-15	Research Farm	To be concluded
Comments: Progress is very good. Economics of the treatments may be worked out as the cost of mulching is very high. As the objectives are to be achieved, the project may be concluded in 2014-15. Name of Dr. N.K. Sharma is included as leader of the project. (Action: Dr. N.K. Sharma)								
11.	NRMACSWCRTI CIL200500100005	Evaluating productivity potential of bhimal (<i>Grewia optiva</i>) along with field crops.	Harsh Mehta D. Mandal S.S. Shrimali Lekh Chand	Plant Science, Dehradun	2005-06	2015-16	Almas, Ranigaon, Sabhawala & Selakui villages	To be continued
Comments: Progress is very good. GIS map showing agro-climate condition may be developed. Provenances may be registered with NBPGR association. Economics may be worked out. Technology may be transferred to the farmers' field under ToT programme. Dr. D. Mandal will replace Dr. Rajeev Ranjan as first associate. Names of Er. S.S. Shrimali and Dr. Lekh Chand are included as second and third associate, respectively. (Action: Dr. Harsh Mehta)								
12.	NRMACSWCRTI CIL200800400017	Productivity enhancement in fruit and flower based two tier horticulture systems through integrated nutrient management and mulching.	A.C. Rathore B.N. Ghosh	Plant Science, Dehradun	2008-09	2015-16	Research Farm	To be continued
Comments: Progress is very good.								

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13.	NRMACSWCRTI CIL201100700053	Performance of Tamarind near S&WC structures with different mulches in vertisols of SAT region.	A. Raizada S.K. Srivastava H. Biswas	Bellary	2011-12	2015-16	Research Farm	To be continued
Comments: Progress is good.								
14.	NRMACSWCRTI CIL201300200076	Evaluating the effect of organic amendments on resource conservation and productivity of rainfed semi-arid vertisols.	H. Biswas S.L. Patil Suresh Kumar	Bellary	2013-14	2017-18	Research Farm	To be continued
Comment: Progress is good. Nutrient content of being used Bio-char may be analyzed. (Action: Dr. H. Biswas)								
15.	NRMACSWCRTI CIL200900200031	Conservation tillage for resource management and higher production from Shiwaliks.	R.P. Yadav Lekh Chand Pawan Sharma S.L. Arya	Chandigarh	2009-10	2015-16	Research Farm	To be continued
Comments: Progress is very good. All efficiencies may be calculated. Economics may be worked out. Dr. Lekh Chand will replace Dr. Sathiya K. as first associate. Name of Dr.(Ms.) S.L. Arya is included as third associate. (Action: Dr. R.P. Yadav)								
16.	NRMACSWCRTI IL201100800054	Adaptation potential and productivity of organic vis-à-vis conventional farming system under rainfed conditions of Shiwaliks region.	Pawan Sharma Lekh Chand R.P. Yadav	Chandigarh	2011-12	2015-16	Research Farm	To be continued
Comments: Progress is very good. Dr. Lekh Chand will replace Dr. Sathiya K. as first associate (Action: Dr. Pawan Sharma)								
17.	NRMACSWCRTI CIL201000400040	<i>In situ</i> moisture conservation practices under aonla based agro-forestry system for sustainable production in red soils of Bundelkhand.	Dev Narayan Prabhat Kumar	Datia	2010-11	2018-19	Research Farm	To be continued
Comments: Progress is very good. Cost for maintaining V-shaped micro-catchment may be calculated. Economics may be re-checked. The technology may be demonstrated under ToT programme. (Action: Dr. Dev Narayan)								

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18.	NRMACSWCRTI CIL201100900055	Developing strip cropping system for sloppy uplands: A measure to cope up with monsoon vagaries and resource conservation in Bundelkhand region.	S.P. Tiwari Dev Narayan Om Prakash	Datia	2011-12	2014-15	Jigna Watershed	To be concluded
Comments: Progress is very good.								
19.	NRMACSWCRTI CIL201101000056	Impact assessment of soil and water conservation measures and land use changes on sustainability of soil health under watershed development projects.	R.K. Singh B.L. Mina H.R. Meena Ashok Kumar	Kota	2011-12	2014-15	Dhoti Watershed	To be concluded
Comments: Progress is very good. Name of Dr. B.L. Mina is included as first associate. (Action: Dr. R.K. Singh)								
20.	NRMACSWCRTI CIL201400300083	Cover crops and reduced tillage for enhancing productivity and soil health in rainfed farming system in the hilly areas.	K. Kannan D. Dinesh V.K. Thilagam O.P.S. Khola	Udhagamandalam	2014-15	2018-19	Research Farm	To be continued (New Project)
Comments: Objectives may be discussed with the Research Centre of CPRI. (Action: Dr. K. Kannan)								