

STATUS OF PROGRAMME WISE ON-GOING PROJECTS AND IRC COMMENTS

P-3 WATERSHED HYDROLOGY FOR CONSERVATION PLANNING

3.1 HYDROLOGICAL BEHAVIOUR OF LANDUSES AND MANAGEMENT PRACTICES

S. No.	Project Code No. (RPP No.)	Title of the Project	Leader and Associates	Centre/Division	Start	Completion	Location of Project	Remarks
37.	NRMACSWCRTI CIL200400100002	Hydrological evaluation of recommended forest grasses in Himalayan foothills.	O.P. Chaturvedi Ambrish Kumar J. Jayaprakash Charan Singh B.N. Ghosh	Plant Science, Dehradun	2004-05	2018-19	Research Farm	To be continued
Comments: Progress is very good. Name of Dr. J. Jayaprakash is included as second associate.							(Action: Dr. O.P. Chaturvedi)	
38.	NRMACSWCRTIC IL201101800064	Evaluation of hydrological behaviour and production potential of recommended landuse system / practices under different agro-ecological regions of India.	J.M.S. Tomar Uday Mandal A.C. Rathore Ramanjeet Singh B.N. Ghosh M. Muruganandam	Plant Science, Dehradun	2011-12	2015-16	Pasauli, Vikas Nagar	To be continued (Core Project)
			K.K. Sharma S.K. Dubey, S. Kala Dileep Kumar	Agra			Garhi Udairaj, Fatehabad	
			V.K. Bhatt Pankaj Panwar Ram Prasad Sharmistha Pal	Chandigarh			Janoli Village, Panchkula	
			Shakir Ali A.K. Parandiyal B.L. Mina H.R. Meena	Kota			Dhoti Watershed	
			K. Kannan	Udhagamandalam			Iduhatti Watershed	
			B.K. Rao Gopal Kumar Raj Kumar	Vasad			Vejalpur-Rampura Watershed	
			Comments: Progress is very good. Uniformity of data collection may be followed. Calibration needs to be done. Name of Dr. Sathiya K. is deleted from Chandigarh. Dr. B.L. Mina will replace Dr. R.K. Singh as second associate at Kota. Name of Dr. Raj Kumar is included as second associate at Vasad.					
39.	NRMACSWCRTI CIL200400200003	Hydrological implication of sequential alternation of land use covers in a ravine catchment.	R.S. Kurothe V.C. Pande Gopal Kumar	Vasad	2004-05	2015-16	Research Farm	To be continued
Comments: Progress is very good.								