

STATUS OF PROGRAMME WISE ON-GOING PROJECTS AND IRC COMMENTS

P-1 WATER EROSION APPRAISAL IN DIFFERENT AGRO-ECOLOGICAL REGIONS

1.1 INVENTORY AND DATABASE OF EROSION STATUS USING MODERN TOOLS AND PROCEDURES

S. No.	Project Code No. (RPP No.)	Title of the Project	Leader and Associates	Centre/Division	Start	Completion	Location of Project	Remarks
1.	NRMACSWCRTI CIL201400100081	Mapping and characterization of Jhola land areas in Koraput districts.	J.P. Dash P.P. Adhikary M. Madhu U.K. Maurya	Koraput	2014-15	2016-17	Koraput districts	To be continued (New Project)
Comments: Jhola land may be defined scientifically and presented in the next IRC meeting. Geological characteristics may also be studied. (Action: Dr.(Ms.) J.P. Dash)								
2.	NRMACSWCRTI CIL201300400078	Developing methodological framework for delineating and characterization of Chambal and Yamuna ravines.	G.L. Meena R.K. Singh R.B. Meena K.K. Sharma S.K. Dubey	Kota Agra	2013-14	2015-16	Chambal Valley in Kota region Riparian area of Yamuna river	To be continued
Comments: Progress is very good. MoU may be signed among the Directors of CSWCRTI, NBSSLUP and NRSC by July 31, 2014 through the DDG (NRM), ICAR, New Delhi. Software available at Datia Centre may be transferred to AKMU, Dehradun. Necessary arrangements may be made by OIC, AKMU for it's uses by all scientists of the Institute. (Action: Dr. G.L. Meena/Head of Datia Centre/OIC, AKMU)								