

ICAR -Adhoc Projects in operation

Projects	Nos.
New projects sanctioned in 2020-21	1
Continued Projects	7
Total	8

New - ICAR -AdhocProjects in Operation (Sanctioned during 2020-21)

Sl. No	Title of the Project	DR file No.	Name and Address of PI	Funding agency	Year of sanction of the project	Duration of the project	Total outlay of the project (Rs. in lakhs)
1	Harnessing haplotype diversity of genes controlling yield, stress tolerance and resource use efficiency traits in rice for accelerating genetic gains	Adhoc-256	Dr. M.S. Sheshshayee, Professor, Department of Crop Physiology, College of Agriculture, GKVK	NASF, New Delhi	2020-21	3 years	51.57

Continued -ICAR -AdhocProjects in Operation

Sl. No	Title of the Project	DR file No.	Name and Address of PI	Funding agency	Year of sanction of the project	Duration of the project	Total outlay of the project (Rs. in lakhs)
1.	Evaluation of Efficacy of Zinc Metalosate and Boron Metalosate Foliar Supplements for Maximizing yield through Balanced Nutrition of important Crops grown in India	Adhoc-239	Dr. C.T. Subbarayappa, Prof., Dept. of SS&AC, CoA, UAS, GKVK	ICAR, Soils and Plants New Delhi	2015-16	3 years	15.216
2.	Employment and Livelihood Security for Rural youth through innovative Entrepreneurship Models” under Attracting and Retaining of Youth in Agriculture (ARYA)	Adhoc-242	Dr. K.N. Srinivasappa, Programme Coordinator, KVK, Hadonahalli	ICAR, KrishiAnusandhanBhawan, PUSA, New Delhi-110012	2016-17	1 year	9.00
3.	“Institutional and Market Innovations Governing Sustainable Use of Agricultural Water” in “Agri-Consortia Research Platform on Water”	Adhoc-243	Dr. P.S. Srikanta Murthy, Assoc. Prof., Dept. of Economics, CoA, UASB	ICAR-Indian Institute of Water Management, Opp. Rail Vihar, Chandrasekhar pur, Bhubaneswar	2016-17	2 years	1.40
4.	Indicators for Assessment of Impact of e-learning initiatives of SAUs	Adhoc-245	Dr. S. Ganesamoorthi, Asst. Prof. (Agril. Extension), Dept. of Agril. Extension, UASB	The Asst. Director General (HRD), ICAR, New Delhi	2016-17	1 year	4.74

5.	Enriching knowledge and integrating technology and institutions for holistic village development in village development in horticulture-based farming system	Adhoc-252	Dr. B. Boraiah, Agronomist, AICRP on Small Millets, ZARS, GKVK, Bangalore	Director, ICAE-IIHR, Bengaluru	2017-18	2 years	2.48
6.	Designing efficient cropping system through stimulation modeling for Cauvery command area under changing climate	Adhoc-254	Dr. P. Thimmegowda, Asst. Prof. of Agronomy and Sr. Farm Superintendent, ZARS, VC Farm, Mandya	Dr. K. Sammi Reddy, Acting Director, ICAR-CRIDA, Hyderabad	2018-19	2 years	16.85
7.	Enhancing Breeder Seed Production for increasing indigenous Production of Millets in India	Adhoc-255	Special officer (Seeds), NSP, UAS, GKVK, Bengaluru - 65	Dr. Vilas A. Tonapi, Director, ICAR - Indian Institute of Millets Research, Rajendranagar, Hyderabad, Telangana	2018-19	1 year	70.00