

List of CSR Funded Projects

S. No.	Project Details	Duration
1.	Scholarship to meritorious women scholars of BVSc and AH at Deemed University, ICAR-IVRI (2024-25) PI: Dr Rajat Garg, ICAR-IVRI, Izatanagar	2025
2.	Eco-friendly and sustainable management of important diseases of mustard and paddy using <i>Trichoderma asperellum</i> under hot humid conditions PI: Dr Lakshman Prasad, ICAR-IARI, New Delhi	2024-2026
3.	Improvement of field crops and oilseed crops PI: Dr Gopala Krishnana S, ICAR-IARI, New Delhi	2024-2025
4.	Development of field facilities at ICAR-IIRR for development and evaluation of climate-resilient and nutritious rice lines PI: Dr R.M. Sundaram, ICAR-IIRR, Hyderabad	2024-2025
5.	Supply SPF <i>Penaeus monodon</i> seeds to shrimp farmers PI: Dr P. K.Sahoo, ICAR-CIBA, Chennai	2025-2027
6.	Demonstration of sustainable aquaculture technologies for improved livelihoods of scheduled caste (SC) and scheduled tribe (ST) communities PI: Dr R. K. Ambasankar, ICAR-CIBA, Chennai	2024-2025
7.	Enhancement of the infrastructure facilities for Post Graduate Education at ICAR-IIHR, Bengaluru” PI: Dr M.V. Dhananjaya, ICAR-IIHR, Bengaluru	2024-2025
8.	Biofortification for nutrition security: Bridging the micronutrient gap in India PI: Dr Alka Singh, ICAR-IARI, New Delhi	2025-2026
9.	Bridging technology and agriculture: Understanding the spread of precision farming in India PI: Dr Alka Singh, ICAR-IARI, New Delhi	2025-2026
10.	Diversification of Horticulture/ Agriculture ecosystem by including viticulture for nutritional and economic security of economically challenged farmers PI: Dr Kaushik Banerjee, ICAR-NRC Grapes, Pune	2025-2026
11.	Establishment of a speed breeding facility for accelerated development of high-yielding and climate-resilient cultivars in niche oilseed crops (Establishment of a speed breeding facility at IIOR) PI: Dr Kadirvel Palchamy, ICAR-IIOR, Hyderabad	2025-2026
12.	Establishment of two custom hiring centers (CHCs) for two farmer-producer organizations (FPOs), promoted by ICAR- IIOR (Accessible Mechanization for Oilseed Farmers) PI: Dr G D Satish Kumar, ICAR-IIOR, Hyderabad	2025-2026
13.	Establishment of climate-resilient green agriculture PI: Dr Soora Naresh Kumar, ICAR-IARI, New Delhi	2025-2026
14.	Combine harvester towards sustainable agriculture PI: Dr Punam Kuchlam, ICAR-NSRI, Indore	2025-2026
15.	Construction of training-cum-seminar hall PI: Dr Pankaj Kumar Saraswat, ICAR-NDRI, Karnal	2023-2025
16.	Nutritional profiling of fishes of Sessa River, Dibrugarh, Assam and sensitisation on health benefits of fish consumption PI: Dr B.K. Das, ICAR-CIFRI, Barrackpore	2024-2025
17.	Promotion of Direct Seeded Rice (DSR) for sustainable rice production in Telangana	2024-2026

S. No.	Project Details	Duration
	PI: Dr R. Mahender, ICAR-IIRR, Hyderabad	
18.	Sensitizing stakeholders to minimize food loss and waste through awareness programmes PI: Dr Manju Bala, ICAR-CIPHET, Ludhiana	2024-2026
19.	Evaluation and up-scaling of fermented organic manures for sustainably enhancing productivity and reducing environmental footprints of predominant cropping systems in India PI: Dr Rajiv Kumar Singh, ICAR-IARI, New Delhi	2024-2029
20.	Training/Skill Development about Arid Agriculture for livelihood creation PI: Dr Jagadish Rane, ICAR-CIAH, Bikaner	2024-2026
21.	Upgradation of seed testing and quality assurance laboratory PI: Dr Punam Kuchlan, ICAR-NSRI, Indore	2025-2030
22.	Advanced polyhouse for sustainable and controlled soybean seed multiplication PI: Dr Vennampally Nataraj, ICAR-NSRI, Indore	2025-2030
23.	Hyperspectral instrument cluster for developing new generation millet crops PI: Dr Nepolean Thirunavukkaras, ICAR-IIMR, Hyderabad	2025-2028
24.	AI-MILLET: AI-driven millet technology center for smart farming (PI: Dr Nepolean Thirunavukkaras, ICAR-IIMR, Hyderabad)	2025-2027
25.	Establishment of retractable automated rainout shelter with photoperiod-controlled facility for accelerated breeding research on millets PI: Dr Amasiddha Bellundagi, ICAR-IIMR, Hyderabad	2025-2028
26.	Establishment of custom hiring centre and processing units for FPOs promoted by ICAR-IIMR in Telangana State PI: Dr Sangappa, ICAR-IIMR, Hyderabad	2025-2028
27.	Establishment of processing units and CHC equipment for tribal FPOs in north coastal Andhra Pradesh PI: Dr Sangappa, ICAR-IIMR, Hyderabad	2025-2028
28.	Establishment of custom hiring centers and processing units for FPOs, promoted by ICAR-IIMR in Karnataka State PI: Dr Sangappa, ICAR-IIMR, Hyderabad	2025-2028
29.	Sustainable mango pulp processing through custom hiring for livelihood enhancement in Uttar Pradesh PI: Dr Akath Singh, ICAR-CISH, Lucknow	2025-2028
30.	Energy-saving green interventions for curing FCV tobacco leaf PI: Dr L.K. Parsad, ICAR-NIRCA, Rajahmundry	2025-2028
31.	Achieving environmental sustainability through carbon footprint reduction and enhanced sequestration in FCV tobacco PI: Dr T. Kiran Kumar, ICAR-NIRCA, Rajahmundry	2025-2028
32.	Molecular profiling of landraces/genotypes for resistance to white-backed planthopper and false smut in Rice PI: Dr V Chinna Babu Naik, ICAR-IIRR, Hyderabad	2026-2029
33.	Establishment of screen houses for enhancing the production capacity for disease-free quality citrus planting material PI: Dr Darshan M. Kadam, ICAR-CICR, Nagpur	2025-2026
34.	Establishment of an integrated modern nursery for fruit crops PI: Dr G. Karunakaran, ICAR-IIHR, Bengaluru	2026

S. No.	Project Details	Duration
35.	Empowering women SHGs/ Entrepreneurs through ICAR-IIHR, PHT technologies for sustainable development through integrated support PI: Dr Dhananjaya M. V., ICAR-IIHR, Bengaluru	2025-2026
36.	Upliftment of tobacco farming ecosystem through IoTs and sustainable agricultural practices PI: Dr Korada Rajasekhara Rao, ICAR-NIRCA, Rajahmundry	2025-2027
37.	Genotype-Independent transformation platforms for genome editing in oilseeds and pulses PC: Dr V. Chinnusamy, ICAR- IARI, New Delhi	2026-2027
38.	Enhancing sustainable productivity and climate resilience of maize and chilli crops by improving soil health and bio-nutrition using biologicals available in the market PI: Dr Prashantkumar S. Hanjagi, ICAR-NIASM, Baramati	2026-2027
39.	Optimising the efficacy of insecticides against the rice yellow stem borer, <i>Scirpophaga inceptual</i> (Walker) by timing the application using population monitoring as a decision support tool PI: Dr. Y. Sridhar, ICAR-IIRR, Hyderabad	2026-2027
40.	Renovation of the postgraduate laboratory in the Division of Vegetable Crops PI: Dr H.C. Prasanna, ICAR-IIHR, Bangalore	2026-2027
41.	Scholarship to meritorious women scholars of BVSc and AH at Deemed University, ICAR-IVRI (2025-26) PI: Dr Rajat Garg, ICAR-IVRI, Izatnagar	2025-2026
42.	Procurement of high-mast light and solar LED street lights PI: Dr V. Sridhar & Dr M. V. Dhananjaya, ICAR-IIHR, Bengaluru	2026-2027
43.	Strengthening of infrastructure for enhanced potato production in Meghalaya PI: Dr Yvonne Angel Lyngdoh, ICAR- CPRI, RS Shillong	2025-2026
44.	Establishment of bio-fertiliser production, popularization and knowledge Hub (BioProKnow) at ICAR-NBAIM, Mau PI: Dr Hillol Chakdar, ICAR-NBAIM, Mau	2026-2028
45.	Early diagnosis-based surveillance for integrated management of emerging infections of false smut and stunting disease of rice PI: Dr Bishnu Maya Bashyal, ICAR-IARI, New Delhi	2026-2027
46.	Dynamics of boll rot disease complex of upland cotton in India: Basics to integrated management approaches PI: Dr Dipak T. Nagrale, ICAR-CICR, Nagpur	2024-2027
47.	Season-long monitoring & management of pink bollworm in cotton crop in north zone PI: Dr Rishi Kumar, ICAR-CICR, Nagpur	2024-2027
48.	Pan-India action research project on the improvement of spices value chains PI: Dr R. Dinesh, ICAR-IISR, Kozhikode	2023-2026