

Three days training program on ‘Suitable agricultural equipments and Machinery for improving Land and Water Productivity in hill and Plateau’ at KVK, Ramgarh

04-06 August 2022, KVK Ramgarh (Jharkhand)

A farmer’s training programme on *“Suitable agricultural equipments and Machinery for improving Land and Water Productivity in hill and Plateau”* was organized at Krishi Vigyan Kendra, Mandu, Ramgarh, Jharkhand during 04 -06 August, 2022 under **CRP on Farm Mechanization & Precision Farming** project. The training programme was inaugurated by Dr. Ashutosh Upadhyaya Director (Act), ICAR RCER Patna, in presence of Dr. Anil Kumar Singh, Dr. Bikash Sarkar, Dr. Bikas Das and Dr. D K Raghav, I/C Head Krishi Vigyan Kendra, Mandu, Ramgarh, Jharkhand. He welcomed the farmers and apprised them about the course schedule of the 3 days training programme. The training course was conceptualized and accomplished by Dr. Prem Kumar Sundaram, Dr. D K Raghav and Dr. Pawan Jeet under the suggestions and guidance of Dr. Bikash Sarkar principal investigator of the project. Total 30 farmers participated in the training program from nearby villages of Ramgarh district. The Director laid special emphasis on water conservation and low cost, high production, while emphasizing on information technology and management. The director told in detail about how to increase horticulture and animal husbandry along with vegetable production. Dr. Anil Kumar Singh told many tips, motivating the farmers to make more profit from farming by making crop rotation. Bikash Sarkar talked about reducing the cost by using small machines in agriculture. Dr. Bikas Das Research Centre, Plandu, Ranchi, explained the farmers in detail about planting orchards and their benefits. The program was also ably supported by Dr. Santosh Kumar Mali, Senior Scientist, Research Centre, Plandu, Ranchi, Dr. Prem Kumar Sundaram, Dr. Pawan Jeet, Scientist, ICAR RCER Patna, Dr. Indrajit, Dr. Dharamjit Kherwar, KVK, Mandu, Ramgarh and Er. Ravindra Kumar Ravi, SRF, CRP ON Farm Mechanization & Precision Farming Project.



Glimpses of training Program