

Field day on 'Popularization of Resource Conservation Technologies' on 09th December 2020 at Buxar under CRP on FM & PF

09th December, 2020, Buxar

A field day on 'Popularization of Resource Conservation Technologies' was held at Harikishunpur village, Buxar under the project, Consortia Research Platform on Farm Mechanization and Precision Farming (CRP on FM & PF) on 09th December, 2020. During the field day, Dr Prem Kumar Sundaram (Scientist, ICAR RCER, Patna) briefed the farmers about different resource conservation technologies, on farm residue management and direct seeding in untilled soil. Dr. Hari Govind (Head, KVK Buxar) discussed the issue of stubble burning with farmers. Dr Ramkewal (SMS, KVK Buxar) informed the farmers about achieving soil health by natural processes and the different agricultural machinery like zero seed cum fertilizer drill, happy seeder and super seeder. Dr. Mandhata Singh (SMS, KVK Buxar) informed about repair and maintenance of machinery used in conservation agriculture.

The soil type in the farmer's field were clay loam. In clay soil moisture is very important factor while sowing. The farmers were informed about the machinery management practices in clay soil. The farmers actively took part in the field day programme and were positive towards adopting conservation agriculture technologies. A total of 20 farmers participated in the field day.

