

Rural Innovation Challenge				
State Winners				
S. No.	Name	District	Idea	Remarks & Recommendation
1	Vikram Verma (Virtual Planet)	Jaipur	A DIY digital platform to preserve, support and empower the folk musicians of Rajasthan. This empowers them to curate, create, produce, distribute, license, and monetize their musical content. 50+ folk songs already promoted.	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the state level. Seed Grant - Rs 5,00,000.00
2	Saroj Khan (Centre for Human Rights & Social Welfare)	Churu	Products like reusable wipes, water bottles, storage boxes made by bamboo and fiber by rural SHG women. 5 SHGs (Regd) - 125 Women 5 SHGs (Non Regd) - 125 Women	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the state level. Seed Grant - Rs 2,50,000.00
3	Arvind Agarwal (Dekho Infotech Private Limited)	Jaipur	DTM (Diagnostic Therapeutic Machine) is a Medical Health Machine Kiosk that can be used for instant diagnosis to be deployed at PHS in rural areas.	The Committee opined to recommend for 3rd position of the Rural Innovation Challenge at the state level. Seed Grant - Rs 1,25,000.00

District Winners - Jaipur				
S. No.	Name	District	Idea	Remarks & Recommendation
1	Jitendra Kumar Meena (Swami Keshavand Institute of Technology)	Jaipur	Multi-purpose urea sprinkler to help the farmers to spread urea using technology instead of hands. This solution will prevent farmers from various skin diseases and save their time.	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the district level. Prize Money - Rs 1,00,000.00
2	Himadri Agarwal (Bharatiya Vidya Bhavan Vidyashram)	Jaipur	Integrated weed eliminator to ease the burden on farmer's backs and help them in day-to-day agriculture activities	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 50,000.00

3	Amulya Agarwal (Jayshree Periwal High School)	Jaipur	A service to enable the SHGs to start a snack business that is locally sourced, and nutritive that is preferred by the local population. This service improves the job opportunities among the locals.	The Committee opined to recommend for 3rd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 25,000.00
4	Neetu Meena (S.C.R.S. Government College, Sawai Madhopur)	Sawai Madhopur	Making chemical-free sanitary pads from the cotton and banana fiber that have excellent absorption quality, is affordable. This project is to be run by the rural women.	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the district level. Prize Money - Rs 1,00,000.00
5	Kunal Gautam (S.C.R.S. Government College, Sawai Madhopur)	Sawai Madhopur	Guiding mothers for health and care for themselves and their newborn children through mobile apps and physical consultation in rural areas.	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 50,000.00
6	Jaipal Singh Meena (S.C.R.S. Government College, Sawai Madhopur)	Sawai Madhopur	Cultivation of flowers in rural areas to make original arkaas & itras	The Committee opined to recommend for 3rd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 25,000.00
7	Priya Sharma (Raghukul Teachers Training College, Bundi)	Bundi	Providing shelter to stray cows and selling cowdung, gowmutra for different purposes	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the district level. Prize Money - Rs 1,00,000.00
8	Suman Rajiya (Govt College, Bundi)	Bundi	Produce Pottery by using plant leaves for commercial scale, instead of plastic.	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 50,000.00
9	Anil Kumar Sharma (Govt College, Bundi)	Bundi	Providing good quality, fresh, organic, flavoured self made jaggery to customers by home delivery.	The Committee opined to recommend for 3rd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 25,000.00

10	Rashmi Purohit (Kanku Vijay College of Education)	Pali	Making paint by using Cow Dung that contains less chemicals and is environment friendly.	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the district level. Prize Money - Rs 1,00,000.00
11	Mohammad Kaif (Government Bangur PG College)	Pali	An app to register and provide job to daily labourers and charge the job providers	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 50,000.00
12	Aditya Singh (Government Bangur PG College)	Pali	A coaching information aggregator for rural places along with demo class videos to help student decide the right option.	The Committee opined to recommend for 3rd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 25,000.00
13	Neha Bhavsar (Mohan Lal Sukhadia University, Udaipur)	Udaipur	Providing employment opportunities to tribal women and teaching them the craft of jewelry making.	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the district level. Prize Money - Rs 1,00,000.00
14	Nisar Ahmed (Guru Govind Singh, Senior Secondary School, Udaipur)	Udaipur	Creation of phytoplanktons and zooplanktons from cow dung for creating natural food for fish.	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 50,000.00
15	Manisha Dhand (Government Meera Girls College, Udaipur)	Udaipur	Recycling of waste to make handicraft items by woman of rural background.	The Committee opined to recommend for 3rd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 25,000.00
16	Janvi Singh (Banasthali Vidyapeeth)	Tonk	Developing Nano fertilizer for pulses by using modern nanotechnology-based tools and techniques that have the potential to increase a sustainable agricultural system.	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the district level. Prize Money - Rs 1,00,000.00

17	Sukriti Chandra (Banasthali Vidyapeeth)	Tonk	Developing a highly effective, economical, and eco-friendly crop-specific Plant Growth Promoting Rhizobacteria (PGPR) based biofertilizer that will help in enhancing the tolerance of plants against abiotic and biotic stress.	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 50,000.00
18	Hasina (Govt. Lohia College, Churu)	Churu	Plantation drive using organic fertilizers and vermicomposting with the help of SHGs and unemployed youth.	The Committee opined to recommend for 1st position of the Rural Innovation Challenge at the district level. Prize Money - Rs 1,00,000.00
19	Dimple Nahata (Govt. Lohia College, Churu)	Churu	A digital platform for the farmers to provide information on the latest development in the seed research,	The Committee opined to recommend for 2nd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 50,000.00
20	Prahalad (Govt. Lohia College, Churu)	Churu	Home delivery app for the farm equipments, seeds, fertilisers and other utilities used in farming including expert opinion.	The Committee opined to recommend for 3rd position of the Rural Innovation Challenge at the district level. Prize Money - Rs 25,000.00