

# Three days training programme on “Recent Advances in Composite Fish Farming.”

18<sup>th</sup> - 20<sup>th</sup> February 2021



A three-day training programme on “*Recent Advances in Composite Fish Farming*” for the farmers of the Koshi region was organised at ICAR-Research Complex for Eastern Region (ICAR-RCER), Patna under the ‘*Bihar Koshi Basin Development Project*’ (BKDBP), Govt. of Bihar from 18<sup>th</sup> -20<sup>th</sup> February, 2021. The inaugural function was graced by the chief guest Prof. R. K. Trivedi, Director of Student Welfare, Bihar Animal Sciences University, and Dr. Tarkeshwar Kumar, Course Director, the Heads of Divisions, Dr. Pankaj kumar & Mr. Jaspreet Singh course coordinators, Scientist, technical staffs of this institute.



A total 34 farmers participated and provided training on different aspects of fish culture like, Scientific fish farm design, water quality & pre-post stocking management practices, selection & identification of suitable fish species, Stunted & quality seed production, stocking management and nutritional feeding practices as well as different govt. schemes of fish farming. A valedictory function was held on 20<sup>th</sup> Feb, 2021 in the presence of Chief Guest Dr. Ujjwal Kumar, Director (ICAR-RCER, Patna) and all the scientist of Livestock and Fisheries Management division. The head DLFM, Dr. Kamal Sarma discussed various issues such as shortage of seed availability, quality feed and traditional and advanced fish farming technologies, he emphasis to adopt integrated and composite fish farming to enhance the production as well as livelihood status. During the programme, the participants have expressed their experinces during the training programme and showed confidence for establishing a good Fish Farming model for their future endeavours. The certificates were distributed among the participants and the training programme was ended with a vote of thanks.