## Three days (17-19<sup>th</sup>October 2023) Training Programmeon"MILLET PRODUCTION UNDER CLIMATE CHANGE SCENARIOS" at ICAR-Research Complex for Eastern Region, Patna

A farmer's training programme on "Millet Production under Climate Change Scenarios" sponsored byATMA, Lakhisarai, Bihar was organized atthe ICAR-Research Complex for Eastern Region (ICAR-RCER), Patna during17-19<sup>th</sup> October 2023. Training programme was inaugurated by Dr. Sanjeev Kumar, Head,Division of Crop Research, ICAR-RCER, Patna in the presence of Dr. Ashutosh Upadhyaya, Head, DLWM, ICAR-RCER, Patna. The course director of the said training programme was Dr Rakesh Kumar, Senior Scientist (Agronomy), Division of Crop Research, ICAR RCER Patna.

The scientific experts at ICAR RCERPatna provided the comprehensive insights into various production management strategies for millet cultivation during the training program. This initiative furnished trainees with up-to-date information on enhanced production technologies for millets/nutri-cereals, particularly in the face of changing climate scenarios. The 3-days training program also featured an excursion for trainees to visit institutional farm facilities, offering a detailed explanation of the research and management activities carried out on farm, as well as insights into the Farm Machinery Resource Centre. At the end of the training program, an evaluation test was carried out to assess the knowledge and skills acquired by the trainees. Their valuable feedback and opinions were collected to enhance future course design and conceptualization efforts. The 3-day millets training program came to end with a valedictory session, graced by the presence of Dr. Anup Das, Director of ICAR-RCER Patna, Dr. Sanjeev Kumar, Head, DCR, Dr. Ashutosh Upadhyay, Head, DLWM, Dr. Kamal Sarma, Head, DLFM and Dr. Md. Monobruallh, Head, DSEE at ICAR-RCER Patna, along with the dedicated team members.



Photograph of the Training Programme