

Transfer of Technology : "Jai Gopal Vermiculture"

The Indian Veterinary Research Institute (IVRI), Izatnagar, has transferred its "Jai Gopal Vermiculture" technology to Agriculture University, Jodhpur. The occasion was marked by the signing of a Memorandum of Understanding (MoU) between the Director & Vice-chancellor, IVRI and Director (Extension Education), Agriculture University, Jodhpur.



In his address, IVRI Director Dr. Triveni Dutt highlighted that this innovative technology was developed by Dr. Ranveer Singh of the institute. It utilizes an indigenous species of earthworm, which is cost-effective, environment friendly and significantly enhance soil fertility. He further mentioned that this is one of the institute's most popular technologies, that has been already transferred to 14 states. Dr. Dutt remarked, "The Jai Gopal Vermiculture technology is an ideal solution for Indian agriculture and animal husbandry. It not only promotes environmental sustainability but also strengthens farmers' economic stability."



Dr. Pradeep Pagaria, Director of Extension Education, Agriculture University, Jodhpur, expressed his gratitude to IVRI for transferring this

technology. He stated that the adoption of the Jai Gopal technology would boost Rajasthan's agricultural sector and improve crops yield. Dr. Pagaria added that this is just the beginning, as IVRI has developed numerous other technologies for farmers and livestock owners, those technologies will also be transferred in the future.

Joint Director (Extension Education) of the Institute, Dr. Rupsi Tiwari was also present in the program and interacted with the officials from Jodhpur Agricultural University and also shared information about various technologies developed by IVRI.

The event was coordinated by Dr. Bablu Kumar, ITMU in-charge at IVRI, who welcomed all attendees and provided an in-depth overview of the Jai Gopal Vermiculture technology. The vote of thanks was delivered by Dr. M.K. Singh, Co-Investigator, ITMU.

The event was also graced by the presence of Dr. Pushpendra Singh, Dr. Ranveer Singh, and Dr. Sagar Chand from IVRI, along with Dr. M.S. Chandawat and Dr. B.L. Meena from Agriculture University, Jodhpur.

