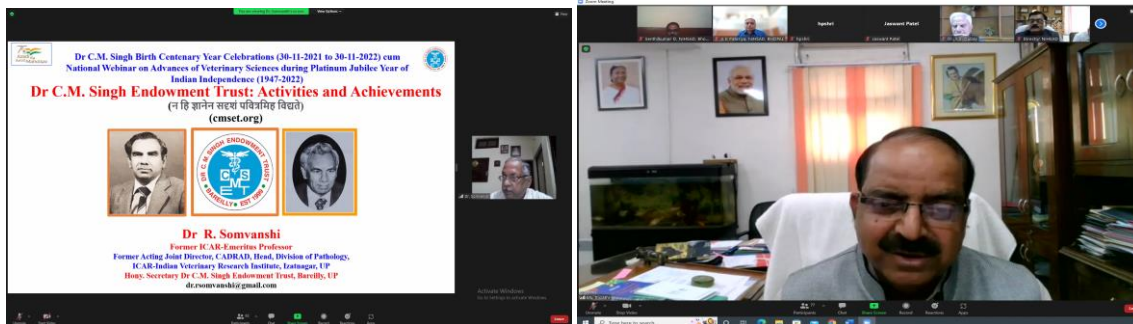


National Webinar on “Advances in Veterinary Sciences during 75 years of Indian Independence (1947-2022)”

ICAR-National Institute of High Security Animal Diseases, Bhopal and Dr. C.M. Singh Endowment Trust (CMSET), Bareilly, Uttar Pradesh had jointly organized a national webinar on 31st October, 2022 on “Advances in Veterinary Sciences during 75 years of Indian Independence (1947-2022)” as part of Dr. C. M. Singh Birth Centenary Year Celebrations (30.11.2021-30.11.2022). The august gathering was gracefully welcomed by Dr. A. Sanyal, Director, ICAR-NIHSAD, Bhopal. Dr. B.N. Tripathi, Deputy Director General (Animal Science), ICAR, and Chairman of Dr. C. M. Singh Birth Centenary Celebration Committee highlighted the achievements of Dr. C.M. Singh and emphasized the importance of controlling transboundary animal diseases in India. Dr. M.L. Mehrotra, President, CMSET talked about the life and contributions of Dr. C.M. Singh. Dr. R. Somvanshi, Hony. Secretary, CMSET presented the objectives, activities and achievements of the trust, and also distributed certificates of appreciation. Dr. S. C. Dubey, former Jt. Director, HSADL, IVRI, Bhopal delivered a lecture on Biosafety in India. Dr. S. Nagarajan, Principal Scientist, ICAR-NIHSAD made a presentation about the prevention and control of emerging and exotic viral diseases of livestock. Lectures on African swine fever and Lumpy Skin disease in India were delivered by Dr. K. Rajukumar and Dr. N. Mishra Principal Scientists, ICAR-NIHSAD, respectively. The webinar was attended by 94 participants including Director, ICAR-NIVEDI, scientists, faculties, students and research scholars of various ICAR institutes and state agriculture/veterinary universities, veterinarians from state animal husbandry departments, etc. from different parts of the country had actively participated and interacted in the webinar. Dr. K. Rajukumar, Principal Scientist, ICAR-NIHSAD and Joint Organizing Secretary formally thanked DDG (AS), ICAR, lead speakers, trust executive committee members, trustees, all the participants and organisers for successful conduct of this webinar.

Some glimpses of the webinar

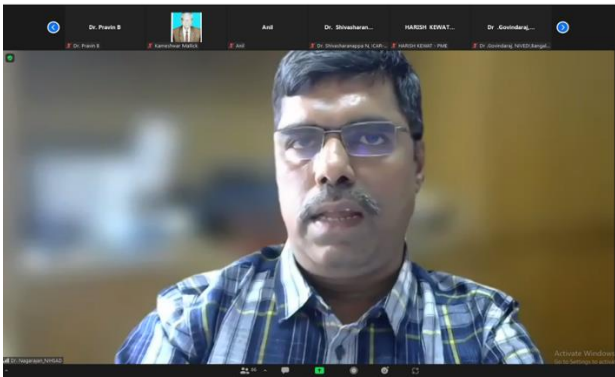




Status of African Swine Fever (ASF) in India and challenges in its control

Presented by
Dr. K. Rajukumar
 Principal Scientist
 ICAR-National Institute of High Security Animal Diseases (ICAR-NIHSAD), Bhopal

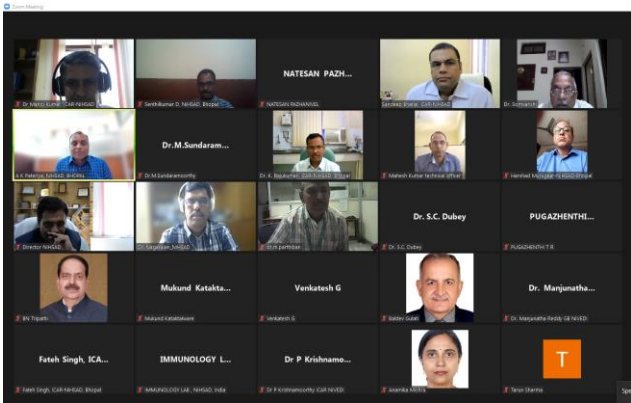
ICAR-NIHSAD, Bhopal



Control of LSD in India: Current strategies

National strategy:
 Advisory and Guidelines on LSD has been framed and issued by DAHD, GoI to all the States/UT.

- ☐ All States to carry out LSD clinical surveillance.
- ☐ Samples from suspected LSD cases to be sent ICAR-NIHSAD for testing and confirmation of LSD.
- ☐ Once confirmed in a district, further testing at DAHD designated LSD testing labs in States/UT.
- ☐ Testing laboratory sends LSD testing results to DAHD, GOI.
- ☐ DAHD, GOI notifies LSD occurrence to the concerned State/UT for undertaking prevention and control measures against LSD and to send action taken report.
- ☐ State/UT Govt. undertakes implementation LSD prevention and control measures.



CERTIFICATE OF APPRECIATION PRESENTED TO WEBINAR ORGANIZING COMMITTEE'S OF MADRAS VETERINARY COLLEGE, TANUVAS, CHENNAI, & ICAR-NIHSAD, BHOPAL, MP