

भा•कु•अ•प•-केंद्रीय भेड़ एवं ऊन अनुसंधान संस्थान, अविकानगर बाया जयपुर (राजस्थान)-304501

पशु स्वास्थ्य विभाग



ICAR-Central Sheep & Wool Research Institute, Avikanagar Via Jaipur (Raj) - 304501 **Division of Animal Health**

F.No.AHD/2021/Zoonosis/

02nd July, 2021

Office Order

Director, ICAR-CSWRI, Avikanagar has been pleased to approve a committee to organize a "Workshop cum Awareness Program on Priority Zoonotic Diseases - their prevention and control" on 6th July, 2021 at 3PM in the Auditorium of the Institute. This program is being organized on the instructions from Honorable DDG (AS), ICAR and Director, National Centre for Disease Control, Government of India (DO No.ISC/57/92/06/2021/DZDP-NCDC dated 21-06-2021) and will be attended by the Medical Officers, Veterinarians, health workers, progressive farmers, teachers, animal handlers and staff of the Institute. The following committee will conduct and coordinate different activities of this program:

Dr. S. R. Sharma

Convenor

Dr. Raghvender Singh

Co-convenor

Dr. Leela Ram Gurjar

Co-convenor

Dr. S. S. Dangi

Member .

Dr. D. K. Sharma

Member

Dr. Arvind Soni

Member

Dr. Srobana Sarkar

Member

Speaker:

Dr. G. G. Sonawane

Dr. S. J. Pandian

. R. Sharma) Convenor

Copy to: (Through email)

- 1. Director, ICAR-CSWRI, Avikanagar for information, pl.
- 2. All members of organizing committee.
- 3. Dr. G. G. Sonawane, Speaker
- 4. Dr. S. J. pandian, Speaker
- 5. Sh. M. C. Meena, TO and I/c IEU for electric arrangements.
- 6. Sh. Tarun Jain, TO and I/c PG Hostel for Auditorium arrangements.
- 7. I/c AKMU for making arrangements for presentation and online participation of Regional Centers.





Dr. Sujeet K Singh MD.DCH Director



भारत सरकार

राष्ट्रीय रोग नियंत्रण केन्द्र

(स्वास्थ्य सेवा महानिदेशालय) स्वास्थ्य एवं परिवार कल्याण मंत्रालय, भारत सरकार 22, शाम नाथ मार्ग, दिल्ली - 110054

Government of India

NATIONAL CENTRE FOR DISEASE CONTROL

[Formally Known as National Institute of Communicable Disease (NICD)] **Directorate General of Health Services** Ministry of Health & Family Welfare, Government of India 22, Sham Nath Marg, Delhi-110054



23922132 Fax: 23922677 Email: dirnicd@nic.in,sujeet647@gmail.com Website: www.ncdc.gov.in www.idsp.nic.in

Do No: ISC/57/92/06/2021/DZDP-NCDC

Dated: - 21.06.2021

Subject: Observance of World Zoonoses Day on 6th July, 2021

Sir/Madam,

As you are aware, World Zoonoses Day is held on 6th July annually to commemorate scientific achievements and raise awareness about the risk of zoonotic diseases among various stakeholders. Globally, zoonoses are said to account for 60% of all infectious disease pathogens and 75% of all emerging pathogens.

With the world's second largest human population, two biodiversity hotspots, and one of the world'sgreatest densities of tropical livestock, India possesses a favorable environment for the transmission of both known and novel diseases between animals and people.

In India, major zoonotic disease of public health significance are Rabies, Brucellosis, Toxoplasmosis, Cysticercosis, Echinococcosis, JE, Plague, Leptospirosis, Scrub typhus and KFD. In the recent years, new emerging disease such as Avian Influenza, Nipah, Trypanosomiasis, CCHF and H1N1 has stressed the importance of creating awareness about Zoonosis.

The purpose of this day is be to bring together Medical Officers, Veterinarians, Scientists, Environmentalist, Ecologists, Governmental Officials and people from different fields and create awareness among them.

Therefore you are requested to direct respective official's and take necessary steps to observe "World Zoonosis Day" on 6th July, 2021 in all Villages, Districts, and Municipalities Blocks, involving a review with all stakeholders (i.e. Medical, Veterinary, Wildlife, Environment and Forest etc.). Report on activities conducted in the state may be shared with NCDC. List of proposed activities is attached for your reference (annexure-1).

Regards,

(Dr. Sujeet Kumar Singh)

To

Director General of Health Services, All States and UT's

Copy to

- PS to DGHS
- Dr. Praveen Malik, Animal Husbandry Commissioner, Department of animal husbandry, dairying & fishery, Govt. of India
- Shree. Rakesh Kumar Jagenia, Deputy Inspector General of Forests (DIGF), Ministry of Environment, Forest and Climate
- Dr. Bhupendra Nath Tripathi, Deputy Director General (Animal Science), ICARHeadquarters, New Delhi
- State surveillance officers, All States and UT's Regional coordinators under NOHPPCZD







Annexure - 1

List of activities proposed in view of COVID19 to be undertaken at State / District level on World Zoonoses Day, 2021-

1. State level-

- Conducting the meeting (online) of State level Zoonosis committee (if formed already) or
 meeting with State Animal Health dept & State forest dept. to discuss the priority zoonosis in
 state and measures to be undertaken to contain the same
- Use of print and electronic media for increasing awareness on Zoonotic Disease such as Rabies, Brucellosis, Toxoplasmosis, Cysticercosis, Echinococcosis, JE, Plague, Leptospirosis, Scrub typhus, KFD, Avian Influenza, Nipah Virus Disease, Trypanosomiasis, CCHF and H1N1. (Use social media campaigns, social media influencers, local celebrities to talk about Zoonotic Disease, Involve local media, news agency in creating awareness about Zoonotic Disease. Distribute E-Posters, E-Hand out among social networking sites)
- Organize online Webinars / Trainings / Panel Discussion with stakeholders involved in Zoonotic Disease control such as Medical, veterinary, wildlife professionals, universities, research & education institutes, local governing bodies, NGOs. The topics of discussion could be:-
 - Issues of Zoonotic Disease control in the State/District
 - Future planning of mass canine vaccinations drives (e.g. Rabies)
 - Developing plan for organizing social media campaigns for Zoonotic Disease
 - Importance of Animal Health management, Importance of Zoonotic Disease awareness programs in school

2. District / Municipality

- Organizing meeting with stakeholders (i.e. Medical, Veterinary, Wildlife, Environment.
 Forest etc.) to discuss the priority zoonosis in the state and develop and joint action to address
 the issue. Identify all the stakeholders to be involved and their role in a joint investigation.
- Communicating with local veterinary department and clinics for conducting Vaccination drive against animal Disease
- Medical / Vet./ Agriculture Colleges- Organizing a joint half/one day workshop/ symposium on priority zoonotic disease their prevention and control.
- Communications with veterinary department for organizing a Joint Awareness activity such
 as Farmer's Mela / Pashu Mela and generating awareness about various important zoonotic
 diseases endemic and neglected in the region such as Brucella, JE, Anthrax, KFD,
 cycsticercisis, etc. This activity should be jointly organized by veterinarians, health workers
 among community. Vaccination would also form a part of this camps. Awareness camp
 among pet owners and animal handler on prevention and control of zoonotic diseases.
- Organizing online creative writing, or art contests for school children and college students. Organizing online sessions/talks in schools for children to learn about Zoonotic diseases, Rabies prevention, Dos and Don'ts, and responsible pet care.
- Poster making competition.

3. Block/village level

 Joint Awareness activity by organizing Farmer's Mela and generating awareness about various important zoonotic diseases endemic and neglected in the region such as Brucella, JE, Anthrax, KFD, cycsticercisis, etc. This activity should be jointly organized by veterinarians, health workers among community. Vaccination would also form a part of this campaign