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**TRIPURA ARDD COLLABORATING CENTRE ADJUDGED  
"FIRST" IN THE COUNTRY  
ON FOOT AND MOUTH DISEASE (FMD) CONTROL**

Tripura Animal Resources Development Department (ARDD) has been adjudged first amongst all the Collaborating Centres of the country on AICRP (All India Coordinated Research Project) on Foot and Mouth Disease (FMD) of Govt. of India at the 25<sup>th</sup> Annual Review meeting held during 10<sup>th</sup> and 11<sup>th</sup> October, 2014 at College of Veterinary Science, Assam Agricultural University, Guwahati, Assam. The review was made by the Indian Council of Agricultural Research and DAHDF, Ministry of Agriculture, GoI and the Project Directorate of AICRP on FMD, Mukteshwar with the participation of all the states of the country. The activities and achievements of Tripura ARDD collaborating centre on FMD control measures, surveillance & diagnosis, seromonitoring and serosurveillance, farmers welfare and extension programmes using Tribal Sub Plan fund of the project carried out during 2013-14 and 2014-15 were presented by Dr. Dharmeswar Das, Director, ARDD and Dr. Arup De, Assistant Director, State Disease Investigation Laboratory in the review meeting. The AICRP unit, Agartala under ARDD was highly appreciated being the best performer among 23 numbers of FMD network units in the country as a result of which more fund and facilities are forthcoming to the Tripura center in the near future.

(Dr. Dharmeswar Das)

FMD is a viral disease which causes serious problems in productivity and production of animals with morbidity and mortality in cattle, buffalo, pig and goats in the country and significant economic loss to the farmers. In an estimate it has been reported that nearly Rs. 20,000 crores direct loss is incurred due to FMD in a year due to various incidences and outbreaks of the disease in the country. Tripura incurred an estimated direct loss of Rs. 19.82 lakhs in milk, meat and draught power due to FMD alone in 2013-14 with only eleven outbreaks. In Tripura eleven outbreaks of FMD occurred in the year 2013-14 of which six was in undivided West district and four in south district which were immediately controlled by adopting appropriate and timely measures. FMD control is heavily dependent on its prevention and control measure by timely vaccination and covering more and more number of animals under the programme funded by the AICRP on FMD, ICAR and ASCAD, MoA, GoI and State Government.

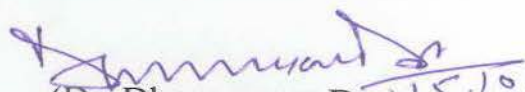




As each and every animal of cattle, buffalo, pig, goat and sheep are vulnerable to FMD virus attack, these animals need to be protected through prophylactic measures and vaccination. During the year 2013-14, massive vaccination programmes were carried out covering more than 5.5 lakhs of cattle and buffaloes in the state through regular vaccination programmes by the districts organizing camps and door step delivery of service, statewide mass vaccination programme twice in a year through more than four hundred free vaccination camps on a single day, special vaccination of animals along the international border areas to prevent ingress of the circulating FMD virus and the disease. In the process Tripura ARDD could reduce the FMD attack rate to 0.68 and 0.03 number of animals per one thousand cattle and goats, respectively.

Tripura ARDD could achieve success and adjudged first in the country due to the work done and achievements in utilization of fund provided under AICRP on FMD project for welfare of farmers through various action plans of the department which includes the Chief Minister's Model Development Programmes as well.

Project Director  
PDFMD

  
(Dr. Dharmeswar Das) 15.10.14  
Director  
Animal Resources Development  
Department



PDFMD



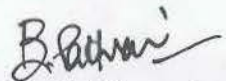
## ICAR-Project Directorate

on

## Foot and Mouth Disease, Mukteswar-India

### *Certificate of Appreciation*

This is to certify that for the period of 2013-14, Agartala Collaborating Center is adjudged **FIRST** amongst the AICRP on FMD Collaborating Centers at the 25<sup>th</sup> Annual Review meeting held during 10<sup>th</sup> and 11<sup>th</sup> October 2014 at College of Veterinary Science, AAU, Khanapara, Guwahati, Asom

  
Project Director  
PDFMD

  
Assistant Director General (AH)  
ICAR