The study concluded that the government anti-口气 was places and at different times working together towards the same goal. and targeted vaccination. The successful eradication of rinderpest was made possible by the efforts many individuals in diffe-paper combination of immunization, to block the spread of disease, epidemiological surveillance to confirm the absence of virus cir-

We celebrate the fifth anniversary of the Global Rinderpest Eradication Declaration on June 29 every year. Without doubt, rin-

Foot-andle-mouth disease broke out in Maungdaw Township, Arakan State on 11 June and has caused acute difficulties for paddy farmers to plant rice as their cattle being major ploughing instrument are suffering from foot-and-mouth-disease. The villagers are still hoping that the government will help them to get treatment for their cattle.

OTHERS

22 June 2016: Fifth anniversary of the Global Rinderpest Eradication Declaration celebrated

We celebrate the fifth anniversary of the Global Rinderpest Eradication Declaration on June 29 every year. Without doubt, rinderpest was the most significant cattle disease impacting food security, but it is gone. The rinderpest eradication was achieved through a combination of immunization, to block the spread of disease, epidemiological surveillance to confirm the absence of virus circulation, and targeted vaccination. The successful eradication of rinderpest was made possible by the efforts many individuals in different places and at different times working together towards the same goal.