



World Organisation
for Animal Health



With support from:



27th SEACFMD National Coordinator Meeting - Luang Prabang, Laos



World Organisation for Animal Health (WOAH) and Spanish
Centre for Animal Health Research (CISA-INIA/CSIC)

Training on risk analysis for transboundary animal disease control (2025)

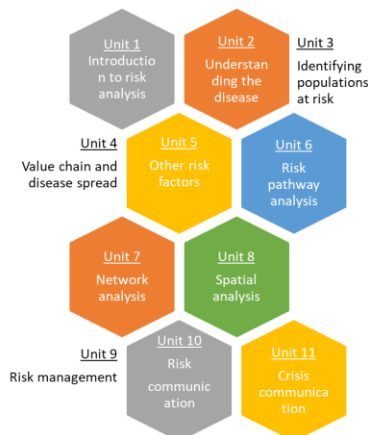


Ashish Sutar, Bolortuya Purevsuren, Karma Rinzin, Ronello Abila,
Naree Ketusing, Marta Martinez

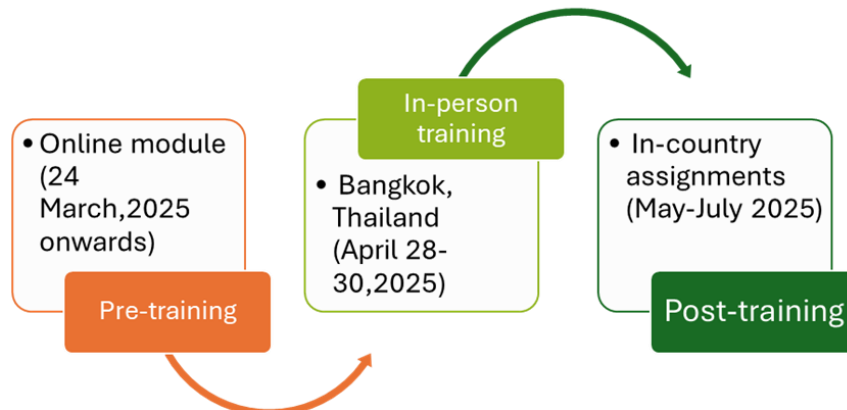
Objective of the training

- To strengthen the capacity of veterinary services in the South-East Asia region in risk analysis for TADs control.
- To develop skills in risk assessment, enhance understanding of epidemiological tools for risk identification and management.
- To improve communication strategies for risk assessment outcomes and apply risk analysis to real-world scenarios in South-East Asia.

Learning modules



Blended approach of the training



★★★★★
4.72
out of 5

Inaugural webinar (2 Apr, 2025)



In person training (28-30 Apr, 2025)



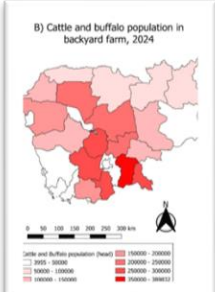
Practical application of risk analysis for TADs in practice : Closing webinar (2 July, 2025)

Methodology

- Background
- Hazard identification
- Qualitative risk assessment and risk mapping
- Risk management
- Risk Communication
- Discussion and summary points

Cambodia

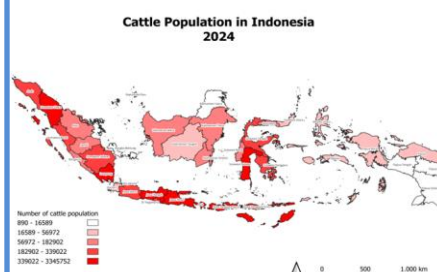
Foot and Mouth Disease Risk Analysis in Backyard Cattle Farms in Cambodia (Mr. Koeut Dina and Mr. Chav Yoky)



Risks: Informal livestock trade, animal movement and communal grazing.

Indonesia

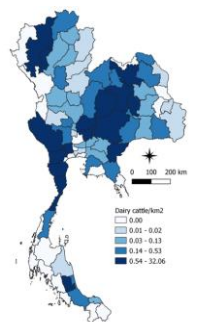
Foot and Mouth Disease (FMD) Risk Analysis in Java Island, Indonesia (Yulizar Masindo and Cut Desna Ap triana)



Risks: High number of backyard farms, high frequency of livestock movement frequency

Thailand

Risk assessment of FMD SAT1 (Waroonsiri Charoenlarp, Hathaithip Wannakee, Rinrada Sangchantip and Nawarat Ninprapha)



Risks: Illegal importation of live animals and fomites, high density of susceptible livestock, poor biosecurity in smallholder farms

