



World Organisation
for Animal Health



Member Report

SEACFMD Campaign Progress

Nuttavadee Pamaranon

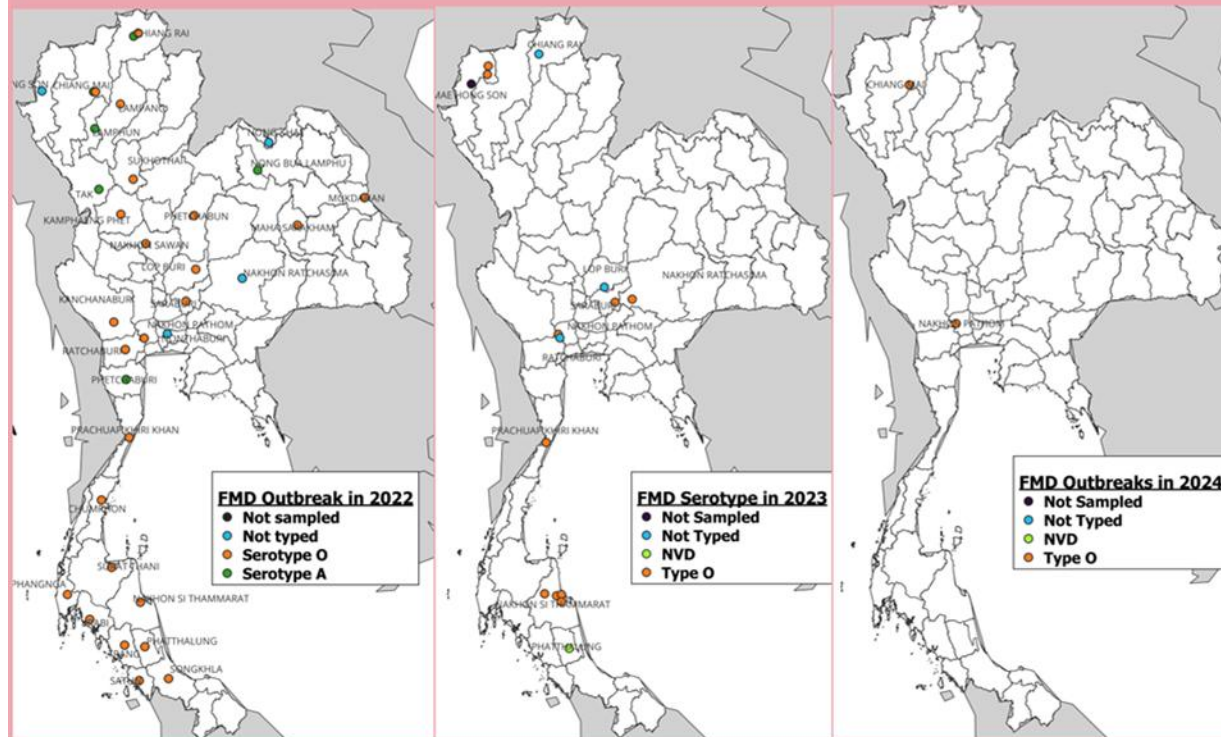
Senior veterinary officer, Department of Livestock Development
THAILAND

28th SEACFMD Sub-Commission Meeting
28 – 30 July 2026, Ulaanbaatar, Mongolia

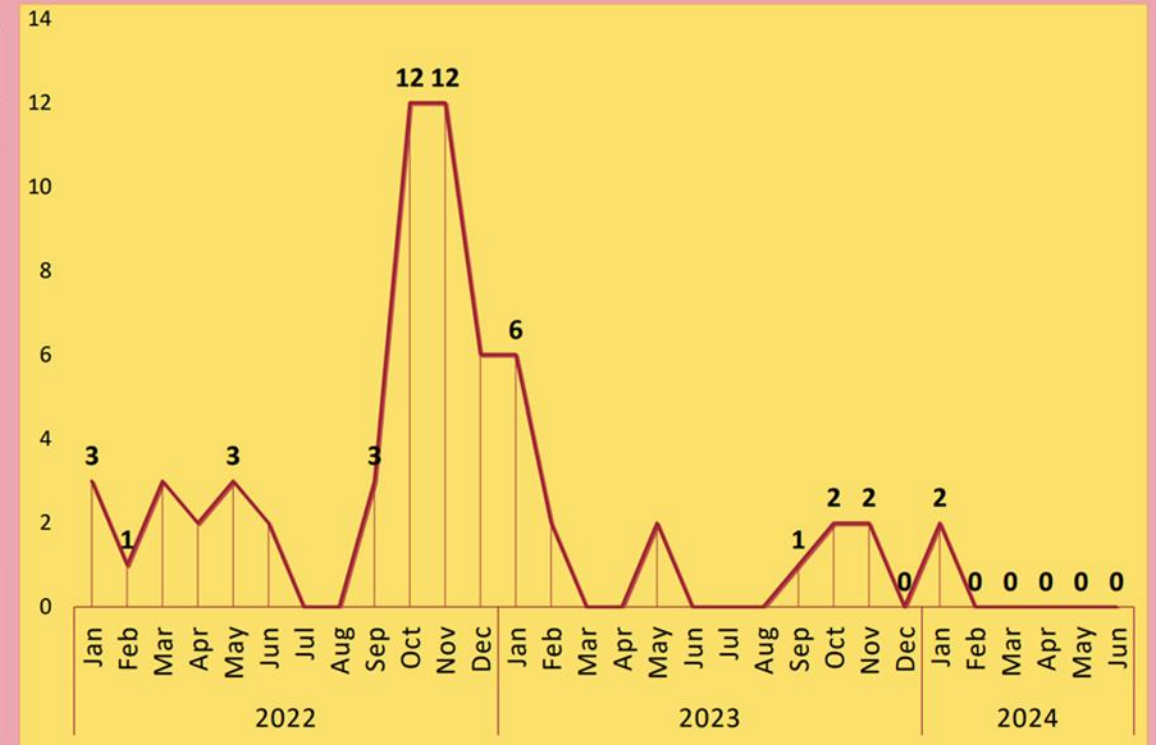
FMD situation in 2025 and 2026

- There is no reported case of FMD in Thailand in 2025 and 2026 (June)

Spatial patterns of FMD from 2022 - 2024



Temporal patterns of FMD from 2022 - 2024



Highlights of FMD prevention and control activities (1)

- Mass Vaccination : Fully government-supported free FMD vaccines (100% targeted population coverage for cattle, buffalo , sheep and goat)

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
Dairy cattle	FMD				FMD	LSD (Live att)			FMD			
Beef cattle	FMD+ HS (1 st round)					LSD (Live att)	FMD+ HS (2 nd round)					
Buffalo	FMD+ HS (1 st round)					LSD (Live att)	FMD+ HS (2 nd round)					
Sheep /Goat			FMD						FMD			

Highlights of FMD prevention and control activities (2)

- Strengthening preparedness and response capacity for the potential introduction of FMD serotype SAT 1





Develop risk-based preparedness plans at the regional and provincial levels

คู่มือเตรียมความพร้อม เฝ้าระวัง ป้องกัน ควบคุม และกำจัด
โรคปากและเท้าเปื่อย
ซีโรไทป์ SAT 1

สำนักงานปศุสัตว์จังหวัดนราธิวาส

คู่มือเตรียมความพร้อม เฝ้าระวัง
ป้องกัน ควบคุม และกำจัด
โรคปากและเท้าเปื่อย
ซีโรไทป์ SAT ๑

สำนักงานปศุสัตว์จังหวัดสงขลา



World Organisation
for Animal Health



Key achievements

- **Highlights of the key achievements during the sixth phase of SEACFMD Campaign (2021 – 2025)**
 - ✓ Maintained PCP-FMD Stage 4 / WOAHA recognition of the Official Control Programs for FMD.
 - ✓ Continued implementation of the Eastern Thailand FMD-Free Zone towards WOAHA recognition.
 - ✓ Strengthened animal identification, traceability and e-Movement systems : DLD e-Tracking (GPS monitoring) / integrated e-Movement system
 - ✓ Continued collaboration with neighboring countries through SEACFMD, UMWG, MTM , and bilateral cooperation.
 - ✓ Supported safe livestock trade and cross-border movement management.

Key challenges and lessons learnt

Key challenges and lessons learnt during implementation of SEACFMD Roadmap 2021 – 2025

- ✓ Informal and transboundary livestock movements continue to pose a risk of FMD introduction, particularly along shared borders.
- ✓ Maintaining high vaccination coverage and sustain adequate immunity in livestock populations.
- ✓ Preparedness for emerging FMD risks and exotic serotypes such as FMD SAT 1.

Recommended solution to address these challenges

- ✓ Close cooperation through SEACFMD and Working groups to strengthened information sharing, coordinated responses and regional studies.
- ✓ Continue post-vaccination monitoring to assess vaccine effectiveness, improve the efficiency of disease prevention, and prioritize vaccination efforts in high-risk areas.
- ✓ Strategy for the effective administration of vaccines to susceptible animals
- ✓ Active participation from livestock producers and industry stakeholders is essential to strengthen vaccination campaigns, improve biosecurity, disease reporting, and ensure compliance with livestock movement regulations.

Proposed Priority Actions (1)

- Priority activities that will be implemented from August 2026 – Dec 2027.
- ✓ Preparedness for potential FMD SAT 1 incursion.
- ✓ Strengthening passive surveillance and early detection capacity.
- ✓ Enhancing bilateral agreements to support safe and secure livestock trade :
Compartment / Disease free farm .

Proposed Priority Actions (2)

- Priority actions to be considered for the 7th Phase of SEACFMD Campaign (2026 – 2030)

The priority actions for Thailand will focus on sustaining progress achieved under Phase 6 ,addressing risks associated with livestock movement, emerging FMD threats, and the pathway towards FMD freedom through evaluation and prioritization of key control measures.



Thank You