



World Organisation
for Animal Health



Member Report

SEACFMD Campaign Progress

Dr Swe Lynn Htet

Assistant Director

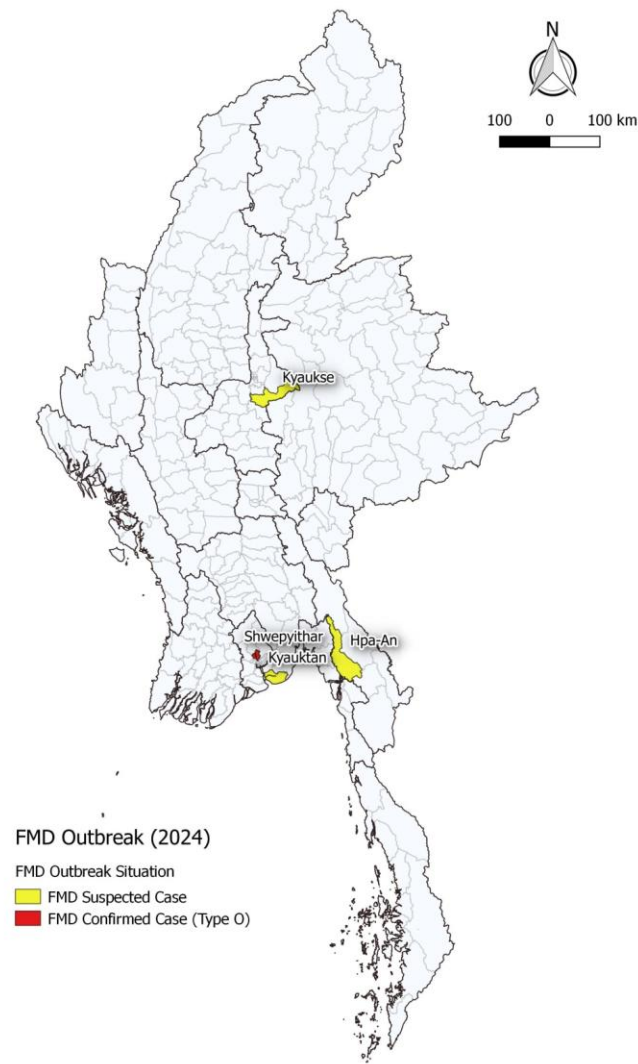
Livestock Breeding and Veterinary Department
Myanmar

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



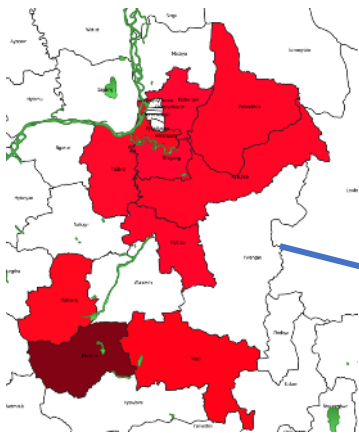
FMD situation in 2024, 2025 and 2026

Year	Month	State/ Region	Township	Species	Specimens	No. of Affected Villages	Myanmar Lab Results	Remark
2024	July	Kayin	Hpa-An	Pig	Hoof Epithelium	1	NVD	Unofficial Report
	July	Yangon	Shwepyithar	Cattle	Tongue Epithelium	1	Type O	Unofficial Report
	September	Mandalay	Kyaukse	Cattle	Hoof Epithelium	1	NVD	Unofficial Report
	October	Yangon	Kyauktan	Goat	Hoof Epithelium	1	NVD	Unofficial Report
	November	Yangon	Kyauktan	Goat	Hoof Epithelium	1	NVD	Unofficial Report
2025	No report case							
2026	No report case							

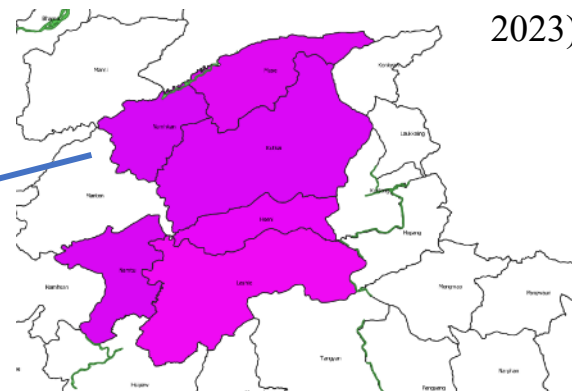


Highlights of FMD prevention and control activities

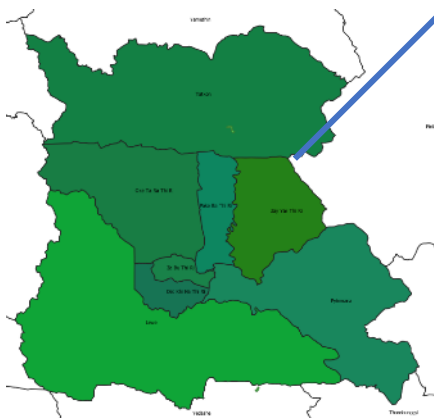
(15) Townships
FMD Disease
Control Zone
(2024 to
ongoing)



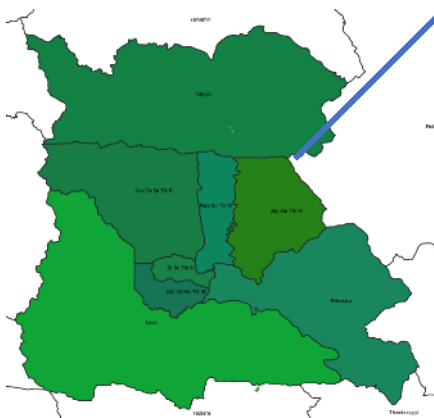
Kutkai FMD Disease
Free Zone (2021 to
2023)



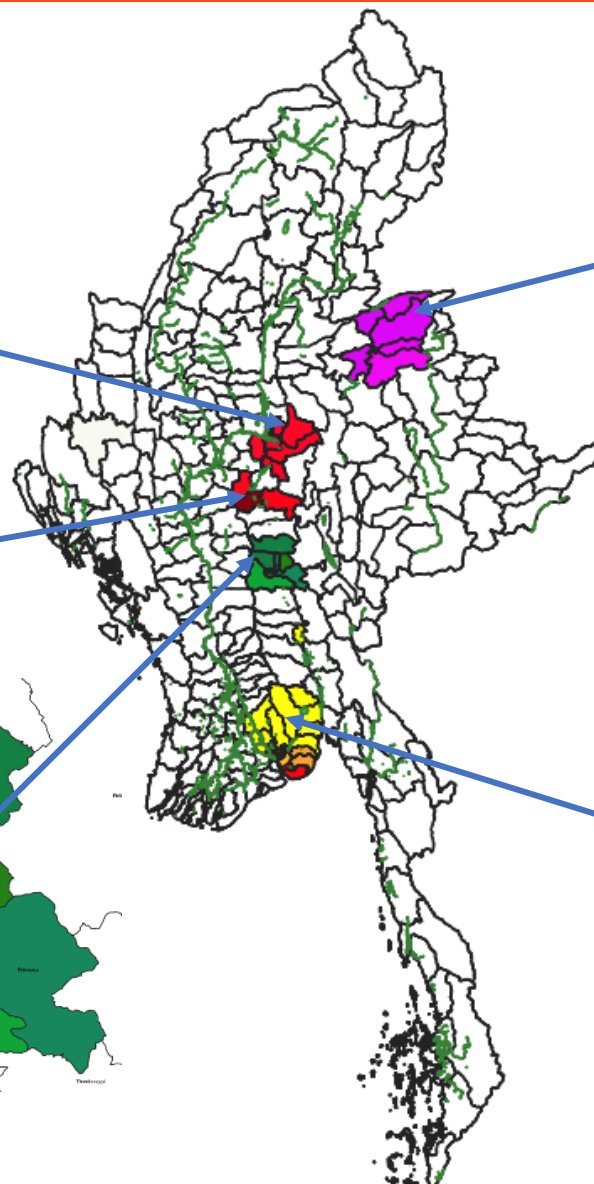
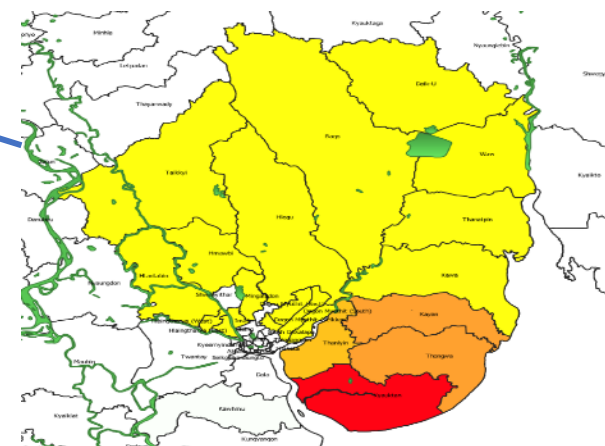
Meikhtila FMD Disease
Control Zone
(2022 to ongoing)



Nay Pyi Taw FMD
Disease Control Zone to
Free Zone (2021 to
ongoing)



Bago Se Maing
Kone FMD Disease
Control Zone (2022
to ongoing)



World Organisation
for Animal Health



Highlights of FMD prevention and control activities

- ❑ Establish of Nay Pyi Taw FMD Control Zone is starting from 2021.

Date	Vaccination	Townships	Estimated	Vaccinated	Vaccine coverage (Estimated)	Type of vac
11 – 21 Jun 2021	1 st	Tatkon (Pilot)	10,000	7,673	76.7	Tri (OIE)
12 – 24 Jul, 2021	2 nd	Tatkon (Pilot)	15,000	13,899	92.7	Tri (OIE)
22 Feb – 3 Mar, 2022	3 rd	8	60,665	56,607	93.3	Tri (OIE)
28 Mar – 3 Apr, 2022	4 th	8	43,628	43,695	100.2	Mono
3 – 12 Oct, 2022	5 th	8	81,083	76,654	94.5	Mono
20-29 Jun, 2023	6 th	8	110,254	111,524	101.2	Mono

Highlights of FMD prevention and control activities

- ❑ Establish of Nay Pyi Taw FMD Control Zone is starting from 2021.
- ❑ Then upgrade to free zone and protection zone in Lewe with vaccination is started from March, 2025.

Date	Vaccination	Townships	Estimated Head	Vaccinated	Vaccine coverage (Estimated)	Type of vac
2-12 Jan, 2024	7 th	8	99702	89710	90.0	Mono
4-13Jul, 2024	8 th	8	107818	90855	84.3	Tri (India)
20-29Jan, 2025	9 th	8	101405	94331	93,0	Tri + Mono
July 2025	10 th	8	84500	84500	100	Tri (India)
March 2026	11 th	8	85,400	85,400	100	Mono+ Tri

Highlights of FMD prevention and control activities

- ❑ Establish of Bago Quarantine Station that targeted to Thilawa Trading Zone, FMD Free Zone, Protection Zone and Control Zone with vaccination.

5 km from Bago AQS (Free Zone)

Date	Townships	Vaccination	Estimated	Vaccinated	Species	Type of Vac
1-10 Jun, 2022	Bago	1 st	3,897	3,897	Cattle, Buffalo, Goat, Pig	Mono
18- 27 Jul, 2022	Bago	2 nd	3,897	3,897		Mono
8-17 Jan, 2024	Bago	1 st	2,609	3,897		Mono
8-17 Feb, 2024	Bago	2 nd	3,897	3,897		Mono
21 Oct-3 Nov, 2024	Bago	3 rd	3,897	3,696		Tri
May 2025	Bago	4 th	3,696	3,212		Mono
December 2025	Bago	5 th	3,700	3,700		Mono
June 2026	Bago	6 th	3,800	3,800		Mono



World Organisation
for Animal Health



Highlights of FMD prevention and control activities

8 km from Bago AQS (Protection Zone)

Date	Township	Vaccination	Estimated	Vaccinated	Species	Type of Vac
18-27 Feb, 2024	Bago	1 st	3,804	3,648	Cattle, Buffalo, Goat, Pig	Mono
4-13 Mar, 2024	Bago	2 nd	3,804	3,648		Mono
21 Oct-3 Nov, 2024	Bago	3 rd	3,440	3,466		Tri
May 2025	Bago	4 th	3,440	3,733		Mono
December 2025	Bago	5 th	3,400	3,400		Mono
June 2026	Bago	6 th	3,450	3,450		Mono



Highlights of FMD prevention and control activities

50 km from Estimated AQS (Control Zone)

50 Kilometer (Bago Side)						Type of vac
Date	Townships	Vaccination	Estimated	Vaccinated	Species	
18-27 Feb, 2024	5	1 st	40,746	49,464	Cattle Buffaloes	Mono
10-19 Jul, 2024	5	2 nd	49,464	49,464		Mono
10-19 Jan, 2025	5	3 rd	11,888	11,890		Mono
July 2025	5	4 th	30,129	8,881		Mono
January 2026	5	5 th	38,164	35,000		Mono
50 Kilometer (Yangon Side)						
18-27 Feb, 2024	15	1 st	40,741	40,741	Cattle Buffaloes	Mono
10-19 Jul, 2024	15	2 nd	40,741	40,741		Mono
10-19 Jan, 2025	15	3 rd	13,830	13,830		Mono
July 2025	15	4 th	14,880	14,295		Mono
January 2026	15	5 th	15,500	15,300		Mono

Highlights of FMD Prevention and Control activities

- Progressive Zoning Approach and implementation in line with SEACFMD Roadmap.
- Perform safer trade following guideline by GACC, China and WOAHA.
- Movement control by PC 1, PC 3, PC 5, PC7. (Prevention and Control guidance by LBVD)
- Training for Animal ID – Ear Tag and Microchips that targeted in FMD Control Area.
- Strengthen Biosecurity by using Good Animal Husbandry Practice (LBVD).
- Active and Passive Surveillance
- Notification and Reporting
- Awareness
- Laboratory Capacity Building
- Official Control Program for FMD has been submitted to WOAHA SRR-SEA

SEACFMD Campaign Progress (2026 – 2030)

- Surveillance
 - Regular monthly surveillance from FMD Control Zone.
 - Regular monthly reporting from Disease Control Focal who assigned in Regions and States.
- Vaccination
 - 6 months regular vaccination program in established zone.
 - Regular vaccination in all commercial farms in all Regions and States.
- Zoning
 - Compartmentalization/ zoning approach in risk area and high animal population area.
 - Establish FMD protection zone and free zone in Nay Pyi Taw.

SEACFMD Campaign Progress (2026 – 2030)

■ Movement Control

- Animal Health and Development/Prevention & Control Form 1-19.
- **AHD/PC-1**: This form is issued by the LBVD after animal have been vaccinated, indicating that the animal has received the required vaccinations for disease prevention and control.
- **AHD/PC-3**: This form is a veterinary health certificate, also known as the Animal Health and Development/Prevention & Control Form-3, issued after successful completion of a health test for animal, indicating the animal is healthy and free from certain diseases.
- **AHD/PC-5**: This form is a veterinary health certificate, also known as the Animal Health and Development/Prevention & Control Form-5, a document used in Myanmar for the import of live animals.
- **AHD/PC-7**: This form is the registration certificate for livestock breeding farms, also called the Animal Health and Development/Prevention & Control Form-7. It serves as proof that the farm is officially registered and meets the required standards for breeding and animal health.

SEACFMD Campaign Progress (2026 – 2030)

- Submitted Official FMD Control Program (OCP) to WOA.
- Participated Animal Movement Study in Upper Mekong Region.
- Participated in Malaysia-Thailand-Myanmar Working Group on Prevention and Control of FMD

Key challenges and lessons learnt

- Challenges
 - Official reporting
 - Illegal trade
 - Budget
 - Human resources
 - Laboratory support
 - International collaboration (technical, vaccine, laboratory assistance)

Proposed Priority Actions

- ✓ Step PCP stage 2 to PCP stage 3.
- ✓ Expand zoning and compartmentalization.
- ✓ Increase vaccination coverage and PVM.
- ✓ Target to safer trade.



Thank You