



World Organisation
for Animal Health



Member Report

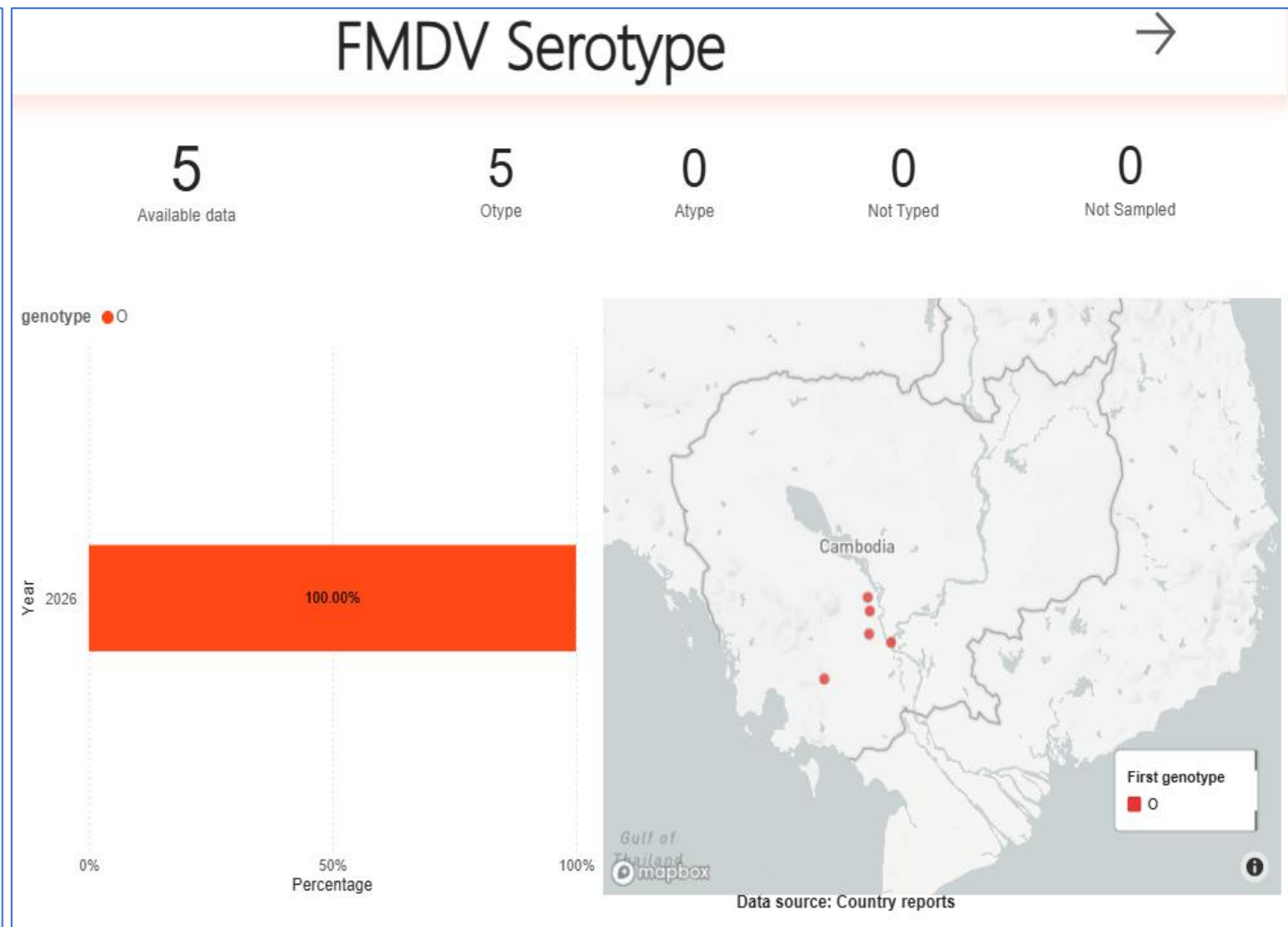
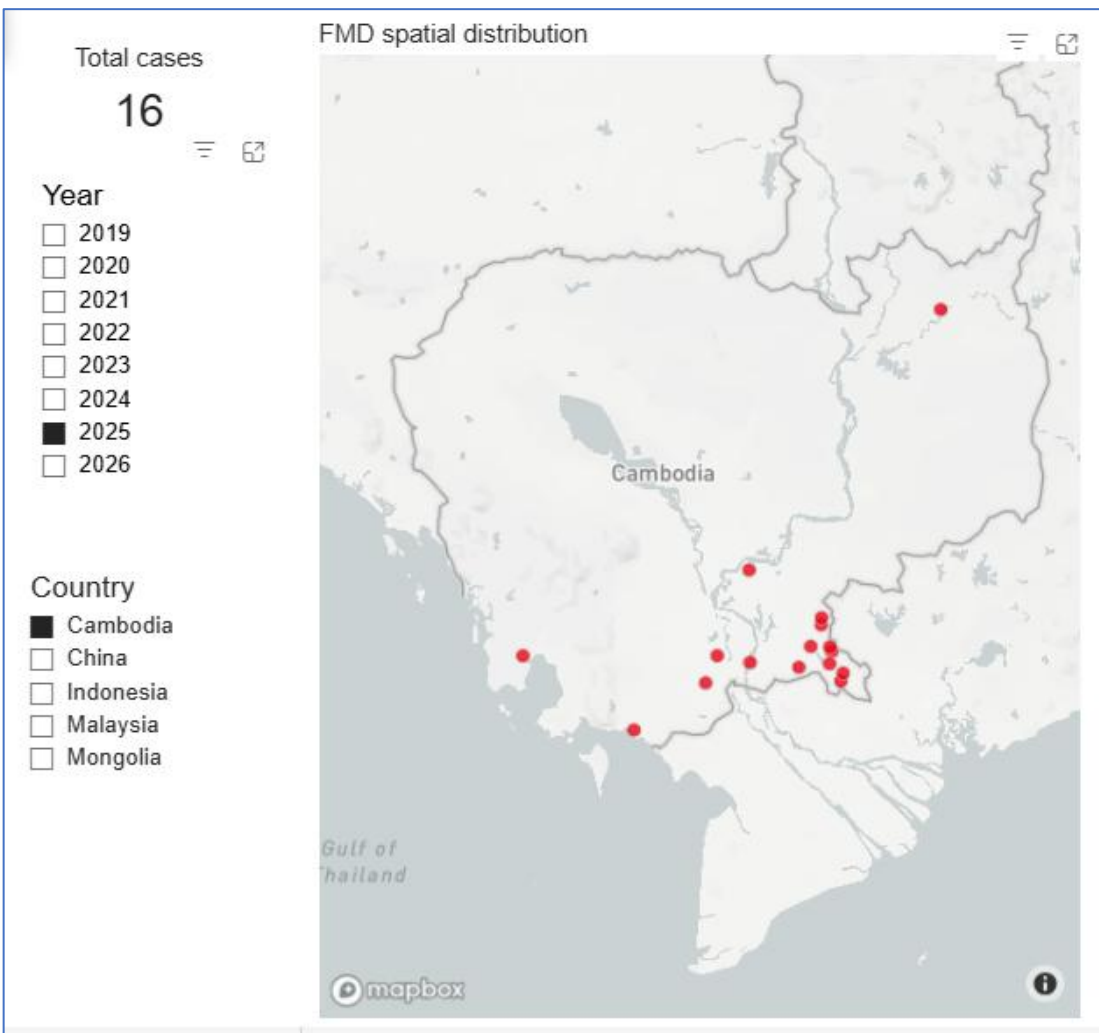
SEACFMD Campaign Progress

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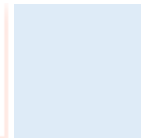
28th SEACFMD Sub-Commission Meeting
28 – 30 July 2026, Ulaanbaatar, Mongolia

FMD situation in 2025 and 2026





FMDV Serotype/Topotype



A/ASIA/Sea-97

O/ME-SA/Ind-2001e

O/ME-SA/PanAsia

Asia 1

O/CATHAY

O/ME-SA/Ind-2001d

O/SEA/Mya-98

Serotype ● A ● O

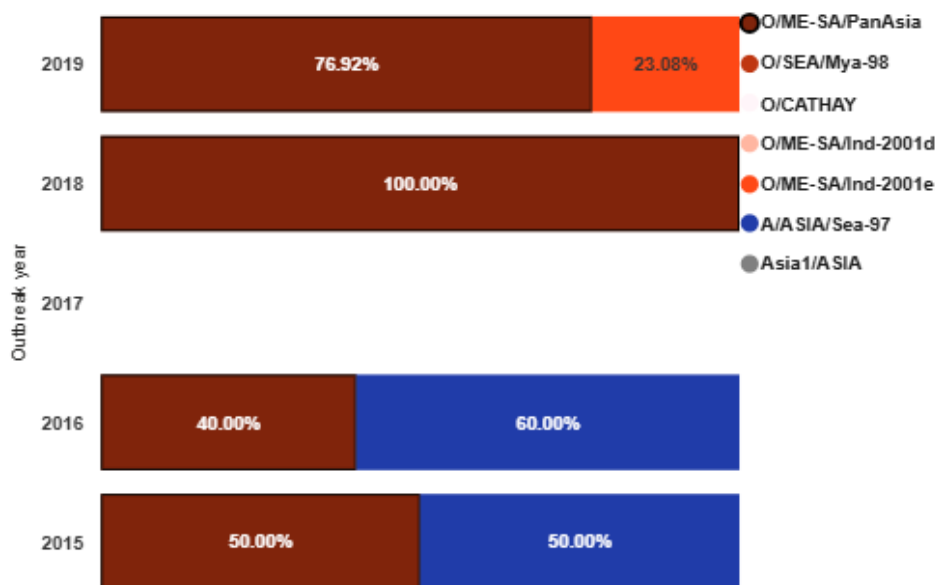
Year

- ☐ 2015
- ☐ 2016
- ☐ 2018
- ☐ 2019

Country

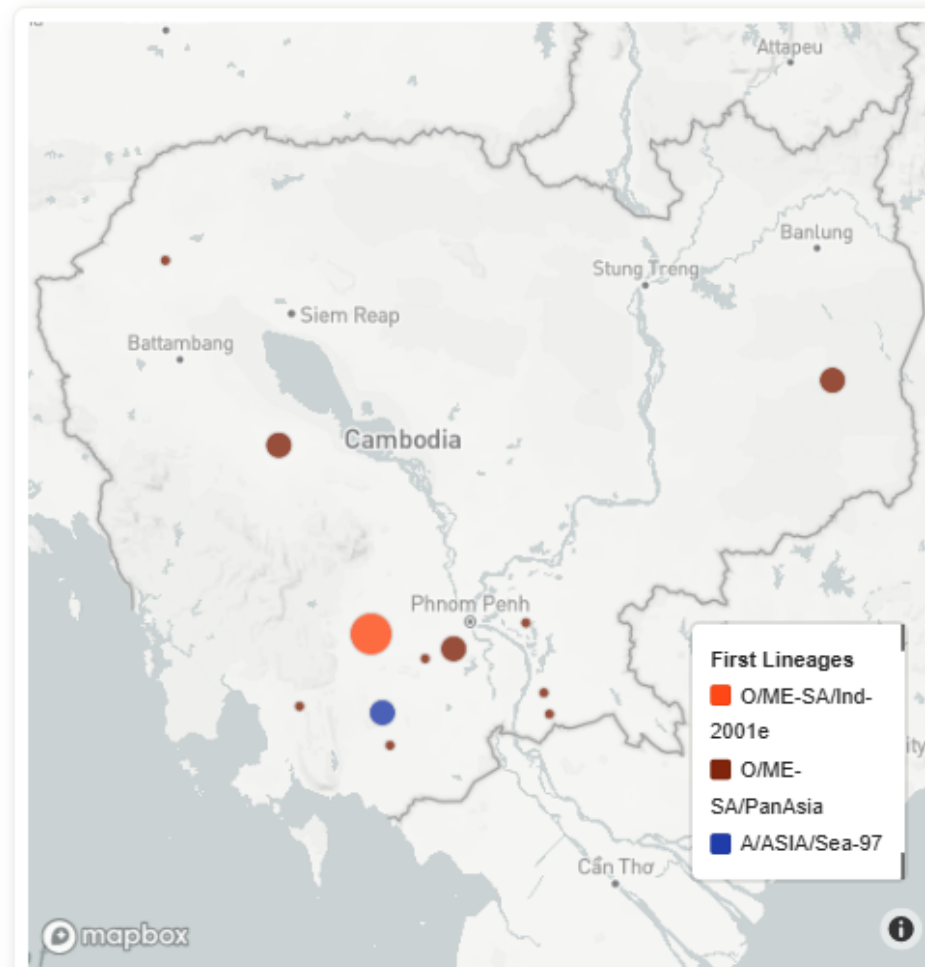


Count of Serotype



Country

- ☒ Cambodia
- ☐ China
- ☐ Indonesia
- ☐ Laos
- ☐ Malaysia
- ☐ Mongolia
- ☐ Myanmar
- ☐ Thailand
- ☐ Vietnam



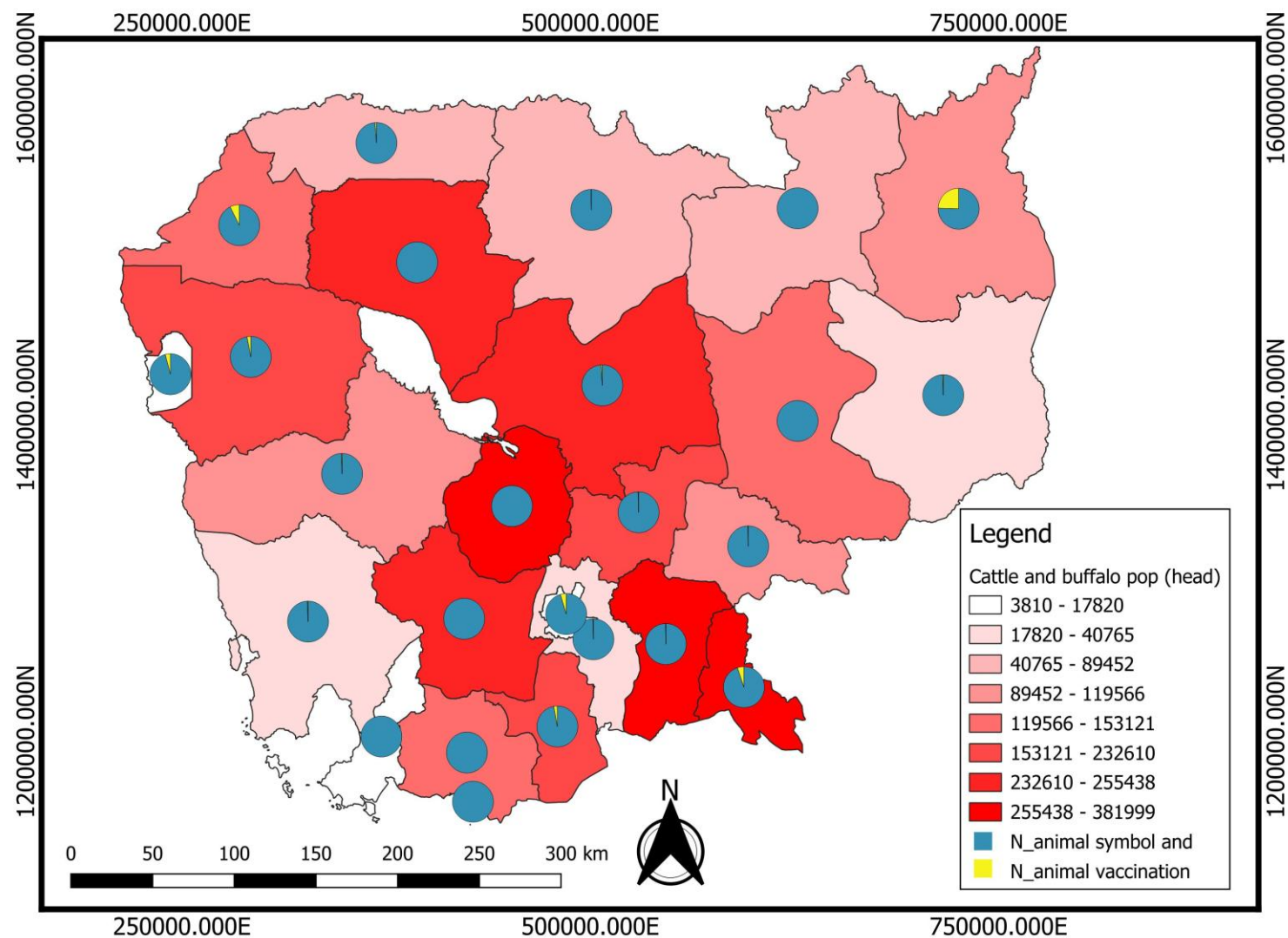
Source: WRLFMD Country reports



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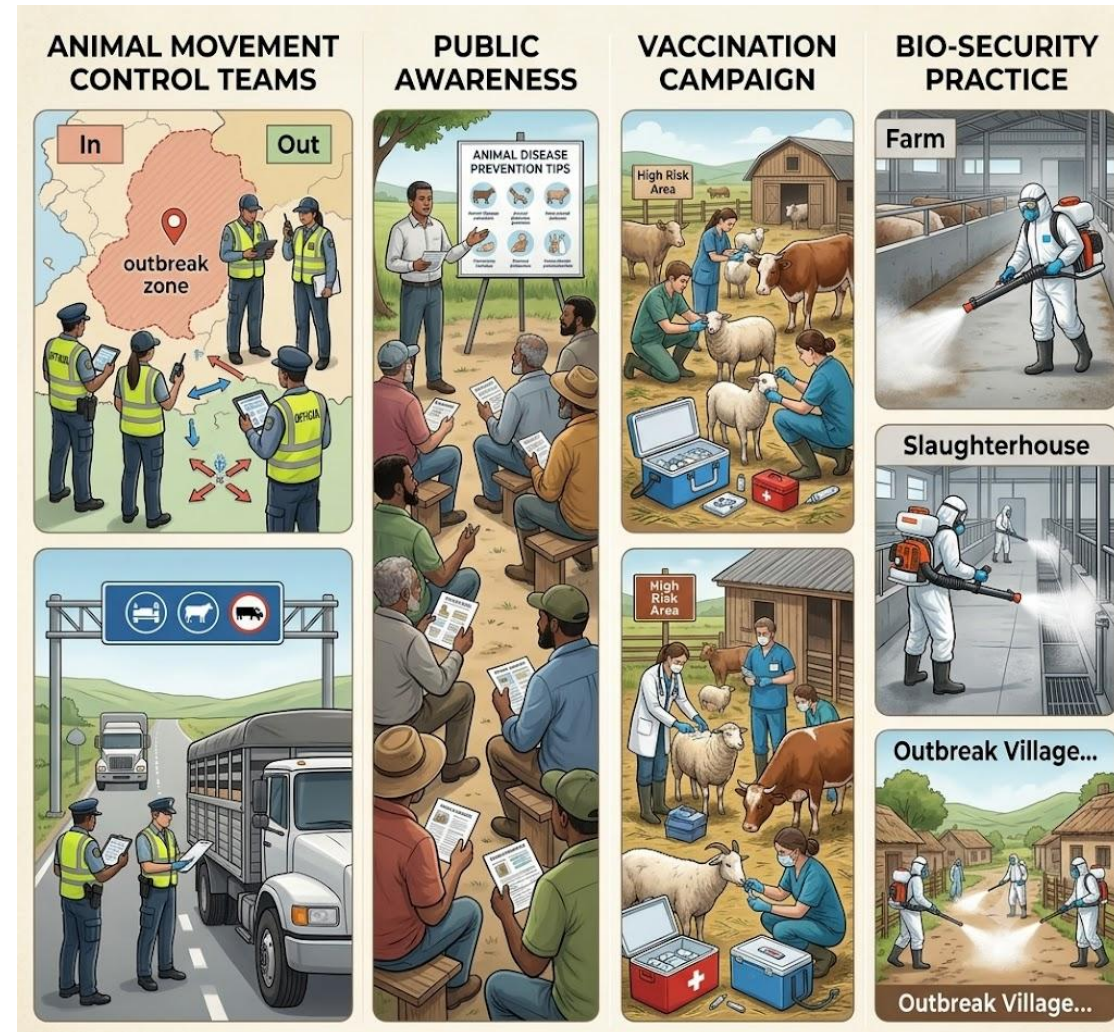
Cattle and buffalo population, and FMD vaccination in 2025



Province	CatBuf_pop	FMD_CatBuf_Vac	FMD_Vac_percentage
Banteay Meanchey	145,266	11,498	7.92%
Battambang	194,603	5,899	3.03%
Kampong Cham	200,414	347	0.17%
Kampong Chhnang	305,705	0	0.00%
Kampong Speu	255,438	0	0.00%
Kampong Thom	235,358	2,339	0.99%
Kampot	153,121	0	0.00%
Kandal	40,765	193	0.47%
Koh Kong	20,190	100	0.50%
Kratie	149,504	0	0.00%
Mondul Kiri	38,451	332	0.86%
Phnom Penh	3,810	180	4.72%
Preah Vihear	89,452	209	0.23%
Prey Veng	381,999	979	0.26%
Pursat	119,566	675	0.56%
Ratanak Kiri	95,787	31,234	32.61%
Siemreap	247,749	0	0.00%
Preah Sihanouk	14,122	0	0.00%
Stung Treng	55,463	0	0.00%
Svay Rieng	272,514	14,826	5.44%
Takeo	232,610	6,748	2.90%
Oddar Meanchey	45,889	500	1.09%
Kep	10,149	0	0.00%
Pailin	17,820	745	4.18%
Tboung Khmum	101,800	250	0.25%
Total	3,427,545	77,054	2.25%

Highlights of FMD prevention and control activities

- ❑ **Animal movement control teams**
 - In and outside outbreak area
 - Check point for inspection of live animal importation from neighboring country.
 - Bilateral meeting with counterparts neighbouring countries
- ❑ **Public awareness**
 - Awareness meeting to farmers
- ❑ **Vaccination campaign**
 - In high-risk areas
- ❑ **Bio-security practice**
 - Spray disinfectant and hygiene practice at
 - slaughterhouse,
 - farms,
 - outbreak villages...



Key achievements of SEACFMD Campaign (2021 – 2025)

- Conducted investigation, sample collection, and response during the FMD outbreaks
- Tested samples to detect the serotype of FMDV in the laboratory.
- Implementing the Cambodia event Monitoring System(CamEMS) for detection and response to animal diseases, including FMD
- Conducted surveillance in slaughterhouses to detect FMD
- Vaccinated against FMD in cattle, buffaloes, and pigs by the government and donor funding
- Conducted training on good vaccination practice for Village Animal Health Workers
- Implemented biosecurity at both the farm and village levels

Key challenges lessons learnt

- **Challenges**

- There is insufficient funding for FMD surveillance and research activities
- There are not enough testing reagents for FMD in the laboratory
- The budget for vaccination and intervention is limited
- Farmers and animal raisers report sick or dead animals late
- There is a lack of cooperation from development partners, the private sector, and communities.

Key challenges lessons learnt

- **Solution**

- Enforce existing legislation for FMD control and prevention.
- Strengthen disease diagnostics and surveillance activities.
- Enhance collaboration with stakeholders in FMD control and prevention.
- Increase FMD vaccination coverage and improve biosecurity practices at the community level.
- Encourage farmers and animal raisers to register their farms and apply for GAHP certification by Prakas 549.

Proposed Priority Actions

- Priority activities that will be implemented from August 2026 – Dec 2027.
 - Continue investigation and response activities to the FMD outbreak
 - Raise awareness of FMD through meetings with farmers and animal raisers in the community.
 - Workshop training on risk assessment
 - Implement biosecurity measures at both the farm and village levels
 - Strengthen laboratory testing capacity for FMD



Proposed Priority Actions

- Priority actions to be considered for the 7th Phase of SEACFMD Campaign (2026 – 2030)
 - Conduct surveillance activities for the detection of FMD (financial not yet identified...)
 - Investigation and response to FMD cases as they occur.
 - Implement an annual FMD vaccination program (using the government budget or support from other donors)
 - Increase awareness campaigns targeting animal raisers, traders, and local authorities.

Proposed Priority Actions

Enforce and promote farm and village-level biosecurity measures

Enhance laboratory diagnostic capacity

Work with partner move to PCP stage 2



Country	PCP stage
Brunei	Free from FMD
Singapore	Free from FMD
The Philippines	Free from FMD
Malaysia (Sabah, Sarawak)	Free from FMD
Thailand	4
Malaysia (Peninsular)	3
Vietnam	3
Laos	2
Myanmar	2
Cambodia	1
China	OCP withdrawal
Mongolia	OCP withdrawal
Indonesia	Suspended Free status



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Thank You