



OIE Sub-Regional Representation for South East Asia

SEACFMD Roadmap (2021 – 2025)

SEACFMD Sub-Commission Meeting

15 December 2020 (2 - 4 PM, Bangkok time)

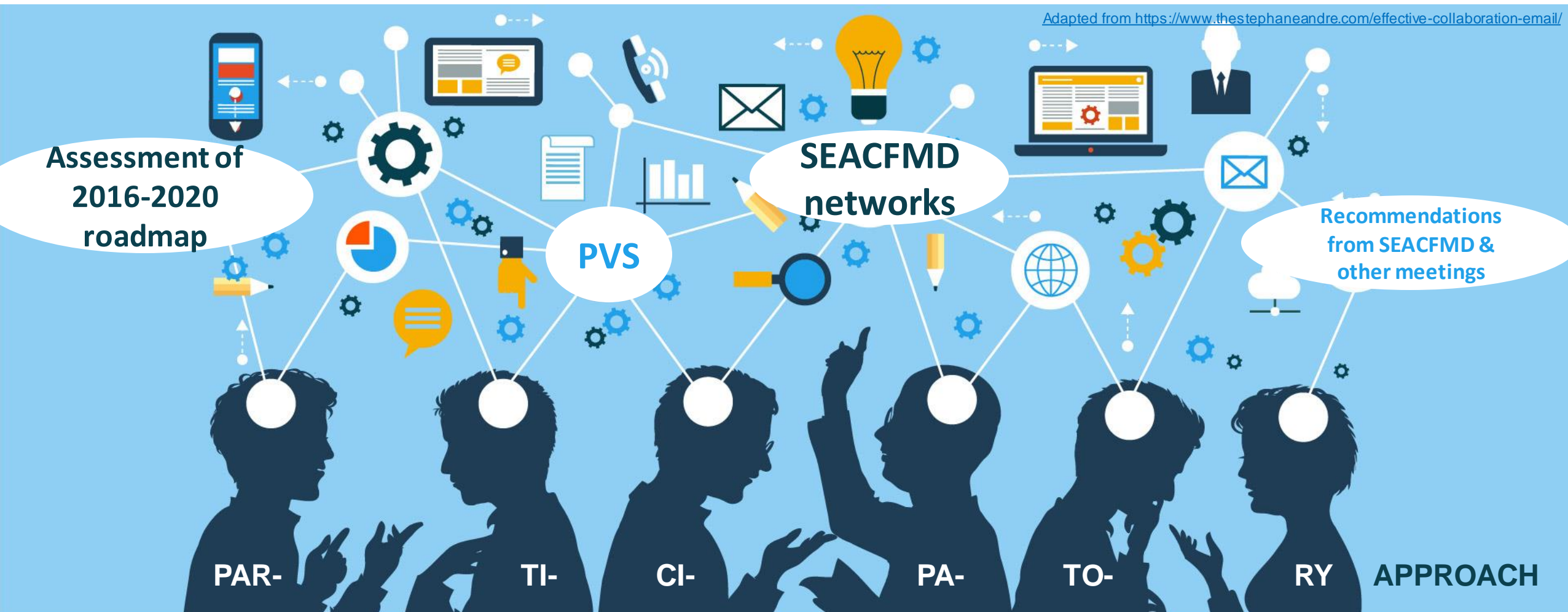


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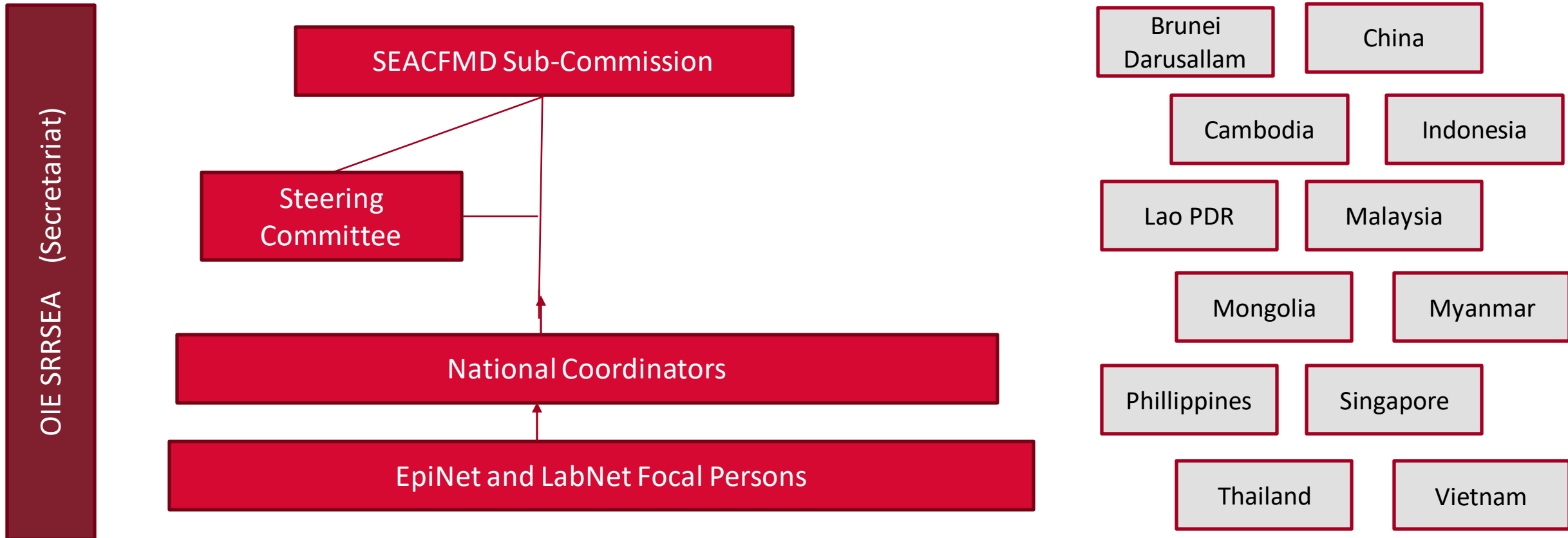
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Principles of the development of SEACFMD Roadmap 2021 -2025



SEACFMD Governance bodies closely involved



Participatory approach and contributors

| | |
|---|---|
| SEACFMD Sub-Commission | <ul style="list-style-type: none"> - Provided strategic guidance for the 2021–2025 Roadmap - Will endorse the final version of the roadmap |
| SEACFMD Steering Committee | <ul style="list-style-type: none"> - Reviewed in detail the pre-final prior submission to the SEAFMD Sub Commission for endorsement |
| SEACFMD National Coordinators | <ul style="list-style-type: none"> - Provided inputs on the SEACFMD Campaign - Evaluated the progress made against the SEACFMD Roadmap 2016–2020 - Developed the outline of the SEACFMD Roadmap - Commented on the first draft of the SEACFMD Roadmap - Discussed the different steps of the development and validation process. |
| OIE Scientific Commission for Animal Diseases | <ul style="list-style-type: none"> - reviewed the documents to ensure it is in line with the FMD Global Strategy and scientifically sound |
| SEACFMD Secretariat (OIE SRRSEA) | <ul style="list-style-type: none"> - Coordinated the development for SEACFMD Roadmap - Coordinated the participatory approach |

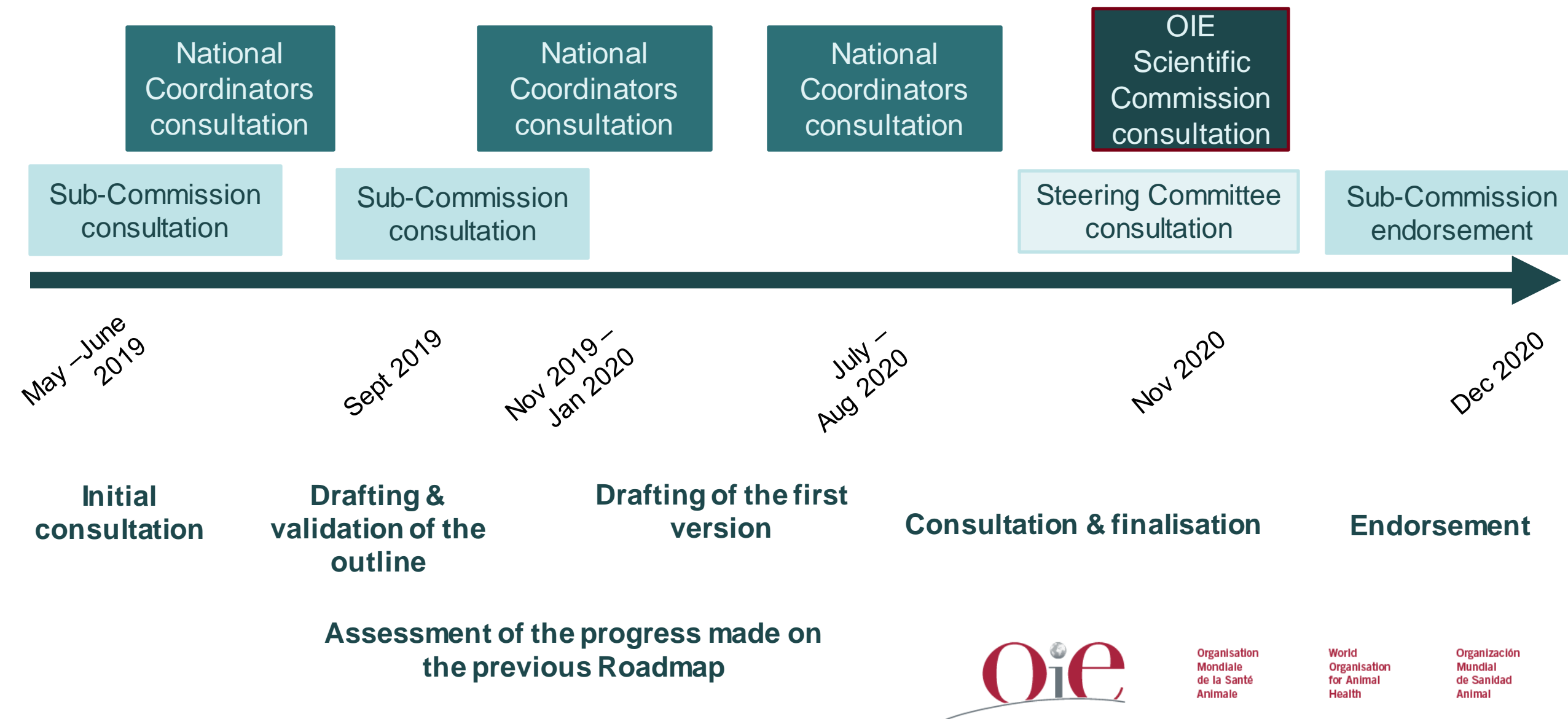


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The different steps



A new roadmap with

**a pragmatic and sustainable approach
for FMD control and prevention,
and an impact assessment goal.**



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Goal, Strategic Objective and Outcome

Goal: Strengthened veterinary services to effectively, prevent, control and eradicate FMD and other TADS

Goal will be achieved if the following criterias are met:

FMD-free countries
and zones maintain
their FMD-free
status

Infected countries maintain
their respective FMD PCP
Stage or progress to the
next PCP stage during the
6th phase of the SEACFMD
Campaign

Better preparedness to
the introduction of new
strains and emerging
diseases

Goal: Strengthened Veterinary Services to effectively prevent, control and eradicate FMD and other TADs

Strategic Objective 1: Reinvigorated FMD prevention and control in SEACFMD member countries

Outcome 1

Improved surveillance, movement control, vaccination and preparedness/response to FMD

Outcome 2

Improved ownership and enabling environment at the national level

Outcome 3

Improved regional coordination

Outputs

1.1 Fit-for-purpose and sustainable FMD surveillance system established

1.2 Incentives and pathways of livestock movements understood and official animal movements promoted

1.3 Robust vaccination strategy developed, including access to quality vaccines and vaccination data management and analysis

1.4 Preparedness and response capacity to both endemic and new FMD viral strains developed

2.1 Country ownership of the SEACFMD enhanced

2.2 National VS capacities assessed and recommendations from PVS Evaluations implemented

2.3 National legislation related to FMD (and other related TADs) reviewed and revised

2.4 Multidisciplinary and multisectoral efforts implemented for control of FMD (and other related TADs)

2.5 Cost-efficient synergies with other livestock activities implemented

2.6 Pool of regional experts actively involved in SEACFMD activities

3.1 ASEAN support reaffirmed, including allocation of appropriate resources

3.2 Regional coordination platforms effectively functioning

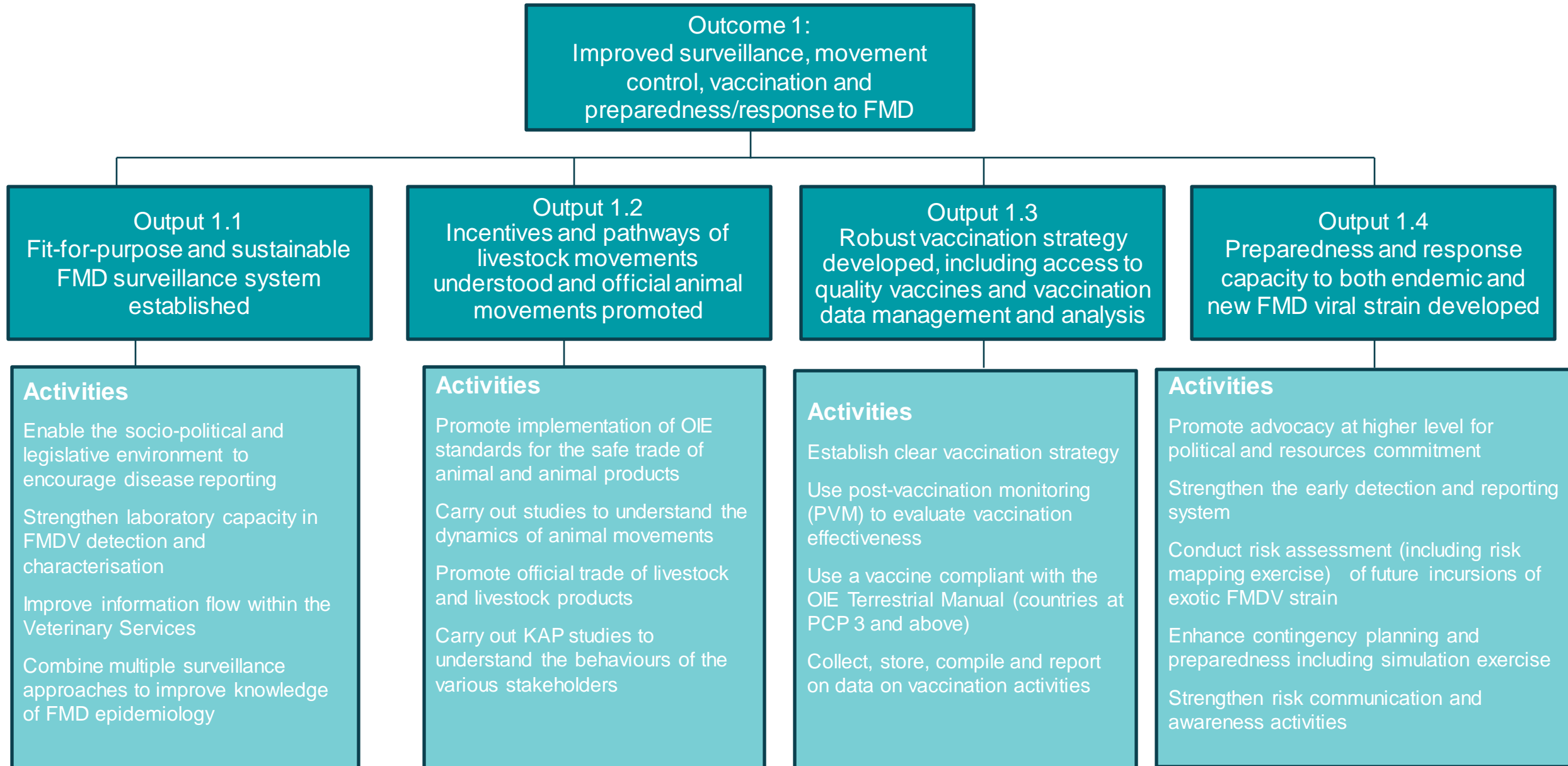
3.3 Active collaboration established and maintained with key partners for the prevention and control of FMD and other related TADs

3.4 Cooperation with non-SEACFMD member countries established

Strategic Objective 2:

Comprehensive evaluation of the SEACFMD Campaign (1997–2020) to address critical gaps

Outcome, Outputs and Key Activities



Outcome, Outputs and Key Activities

Outcome 2: Improved ownership and enabling environment at the national level

Output 2.1 Country ownership of the SEACFMD enhanced

Activities

Facilitate nomination national focal points for LabNet and EpiNet

Explore synergies between EpiNet, LabNet and other animal disease networks

Use of the PVS Pathway findings to identify gaps, objectives and a possible way forward

Output 2.2 National VS capacities assessed and PVS recommendations implemented

Activities

Request/participate in the OIE PVS evaluations

Use of the PVS Pathway findings to identify gaps, objectives and a possible way forward

Use PVS Self -Evaluation to identify gaps in implementing FMD related activities

Output 2.3 National legislation on FMD (and related TADs) reviewed and revised

Activities

Review and revise legislation and regulations to support FMD surveillance, reporting, vaccination, animal movement regulation

Review and revise current policies and legislation in endemic countries that disincentivise early reporting

Use/ Request for the Veterinary Legislation Support Program

Output 2.4 Multidisciplinary and multisectoral efforts for control of FMD

Activities

Conduct socio-economic studies to better understand farmers' and traders' reluctance and incentives in FMD control activities

Communication to the key stakeholders

Promote PPP in the FMD prevention and control using the OIE PPP Handbook

Explore and create sub-regional network of representative traders as an acknowledgement of their potential role in FMD control

Output 2.5 Cost efficient synergies with other livestock activities

Activities

Combine FMD activities with other animal health activities to improve the working efficiency of Veterinary Services

Share resources to maximise between different sectors for optimal use of resources

Broaden programme effects to achieve greater benefits such as movement regulation and border control have a broader impact beyond FMD control

Output 2.6 Pool of regional experts actively involved in SEACFMD activities

Activities

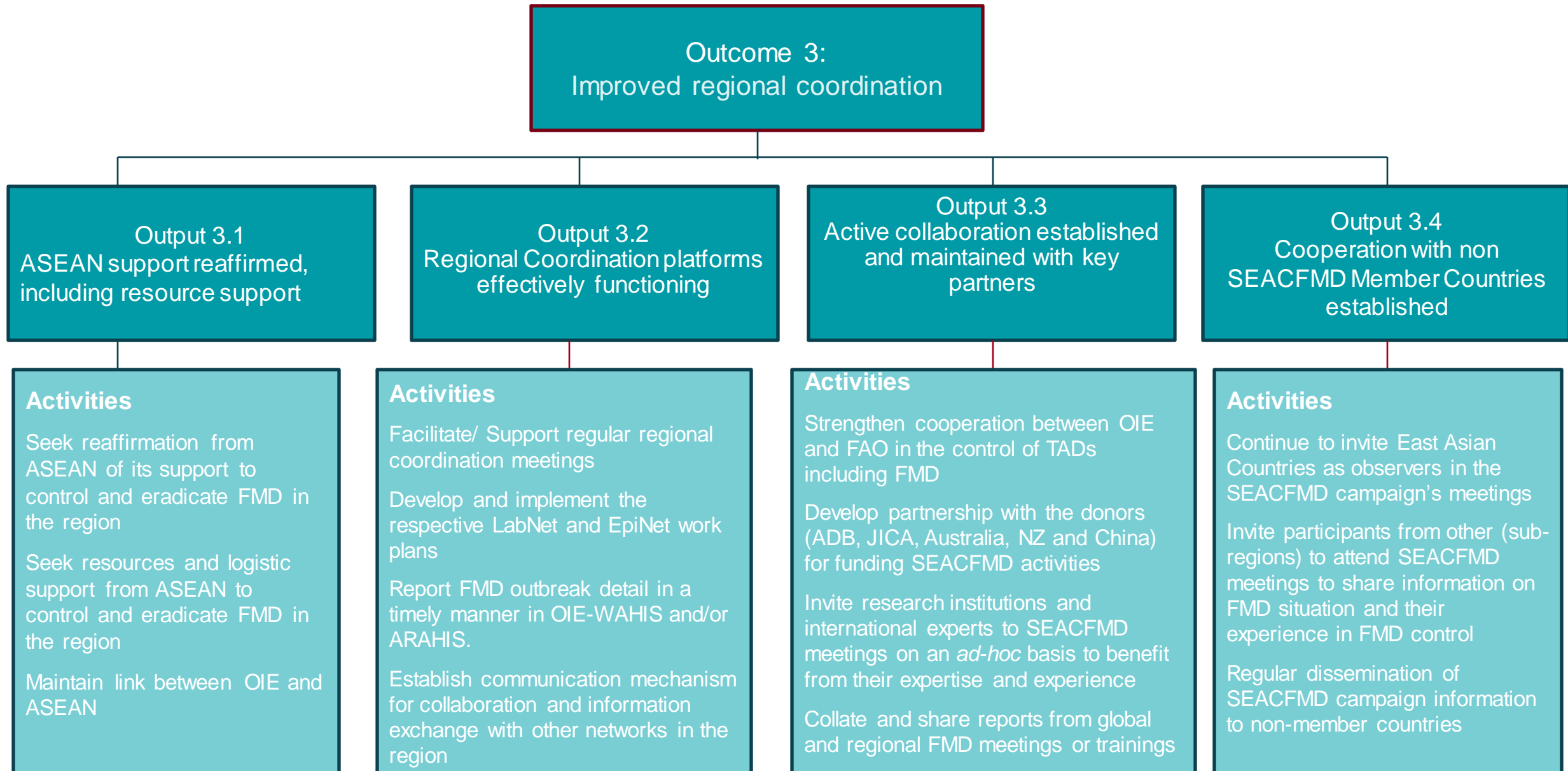
MCs identify national experts and actively expose them to regional and international activities

OIE will establish an 'expert pool' for various FMD-related technical fields

National FMD laboratories to join the OIE Laboratory Twinning Programme with an existing OIE RLs or CCs

Experts will be invited to support the development of strategies or technical manuals and to contribute to 'training of trainers'

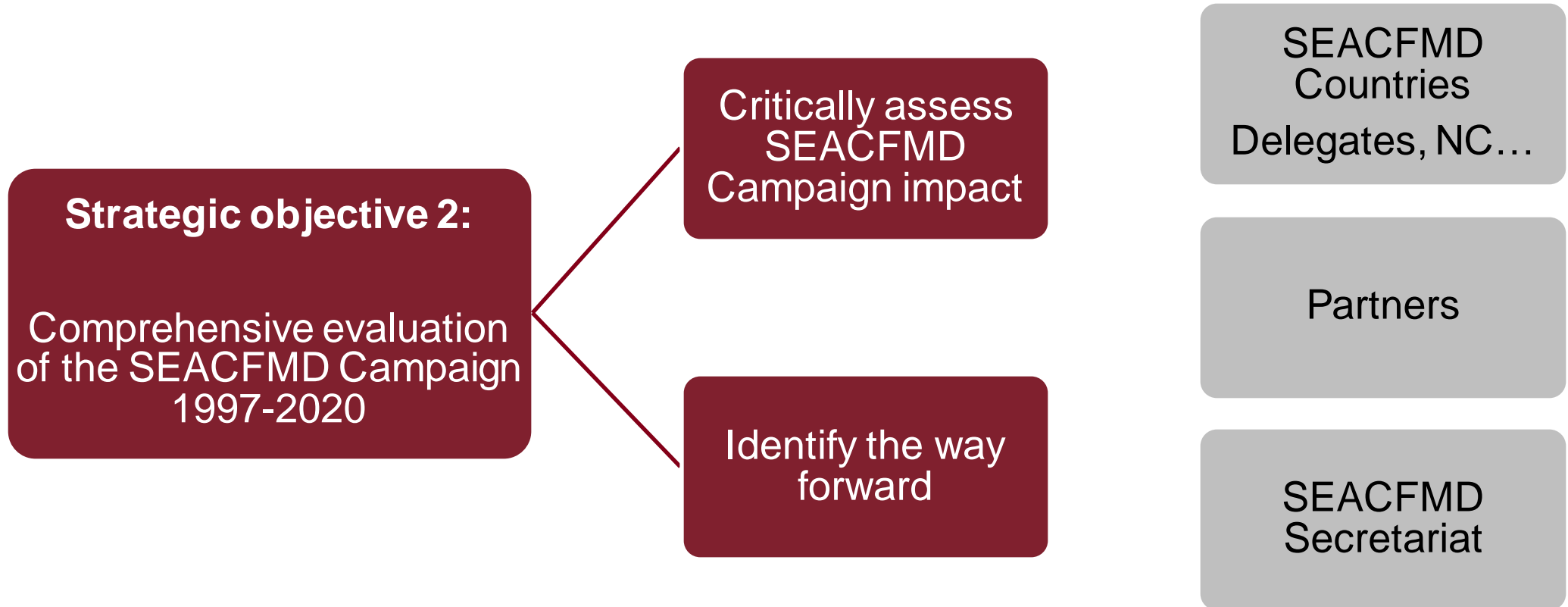
Outcome, Outputs and Key Activities



Implementation mechanism

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|--|--|
| Institutional arrangement and governance | <ul style="list-style-type: none">- Governance – Sub-Commission and Steering Committee- National Coordinators, EpiNet & LabNet Focal Persons- Secretariat (OIE SRR-SEA) |
| Funding and resourcing arrangement | <ul style="list-style-type: none">- Primarily funded by donors (Australia, NZ, PR China and other donors)- In March 2003, Sub-Com endorsed MC to provide an additional 10% of their annual contributions to the OIE to support the operations of the SEACFMD Campaign- MC to seek additional resources from their respective governments and potential external donors, and to explore possible partnerships with private stakeholders- OIE will continue to engage with donors to support the SEACFMD Campaign |
| Communication | <ul style="list-style-type: none">- MC encouraged to include a communication plan, either in the national FMD control strategy or in the overall communication framework for livestock diseases- Maintain an active regional network of communication focal points- Develop com. strategies and materials for greater engagement and promotion of PPP- Promote visibility of SEACFMD activities, including coordination meetings, trainings, and success stories |

2021-2025: an important phase of the SEACFMD Campaign





Thank You



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