



Pre-survey results and insights from pre-meeting webinar country presentations

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Pre-survey results

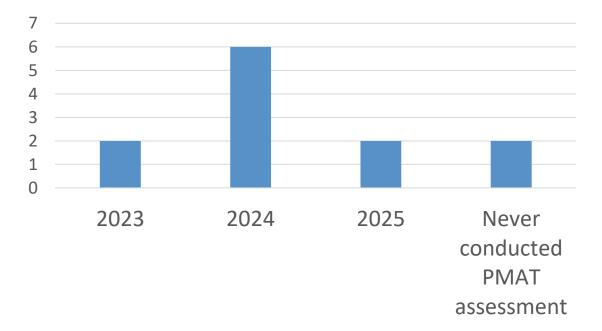
- 12 countries responded to the pre-survey
- Small ruminant populations ranged from approximately 700 000 to 100 million, unknown in some countries
- PPR legally notifiable in 10 of 11 countries
- PPR focal point in 8 of 12 countries

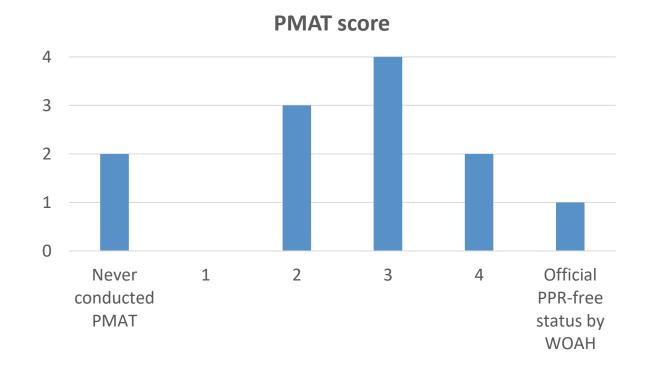




PMAT assessment conducted in 10 of 12 countries

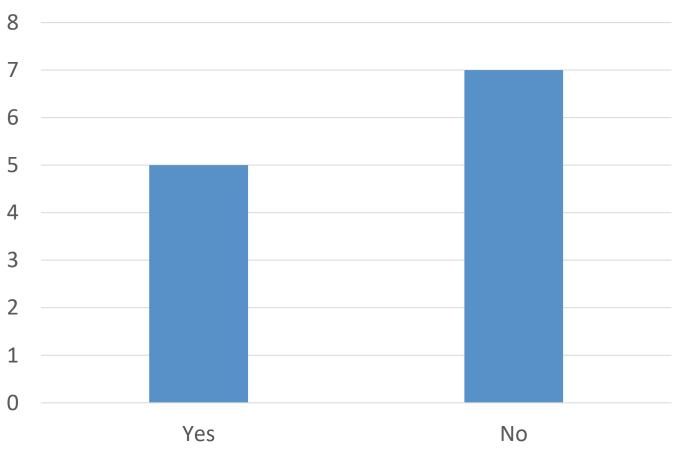
Year of most recent PMAT assessment







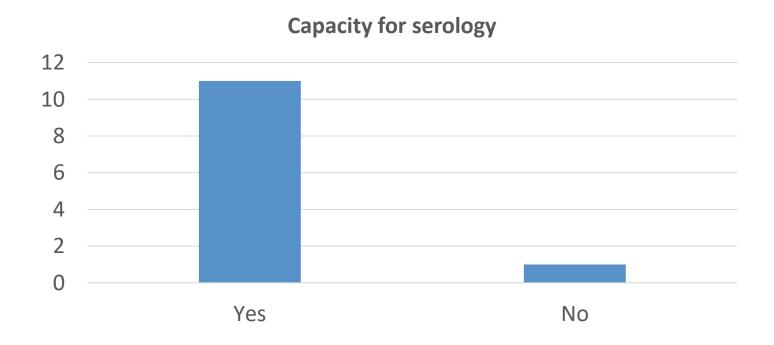




- 4 countries detected PPR in either 2024 or 2025, one country several years ago
- Lineage IV
- Transboundary circulation of PPR suspected by three countries

PPR diagnostic capacity

 Number of laboratories performing PPR diagnostics in the country ranged from 0 to 23 (median 3 labs)



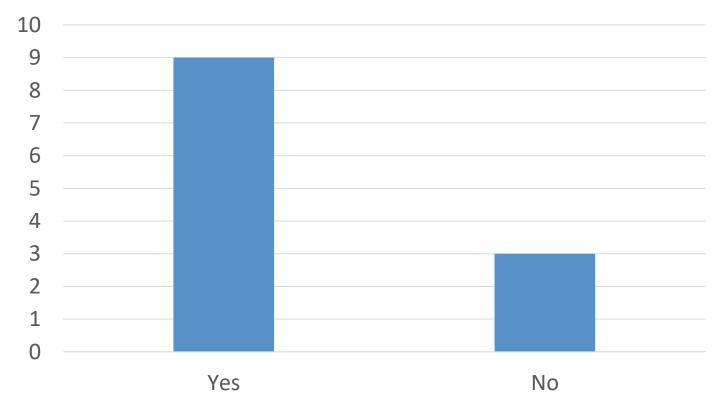




PPR diagnostic capacity



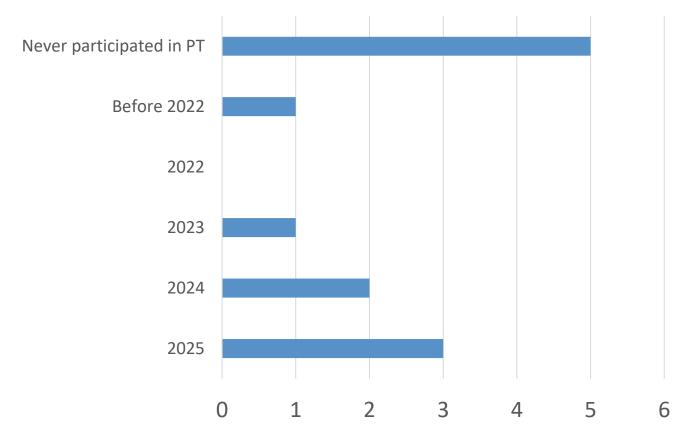
Capacity for molecular diagnostics (e.g. RT-PCR)





PPR diagnostic capacity





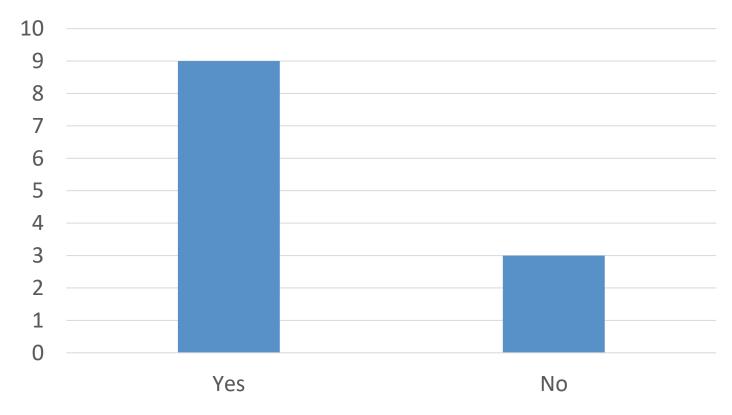




PPR Surveillance

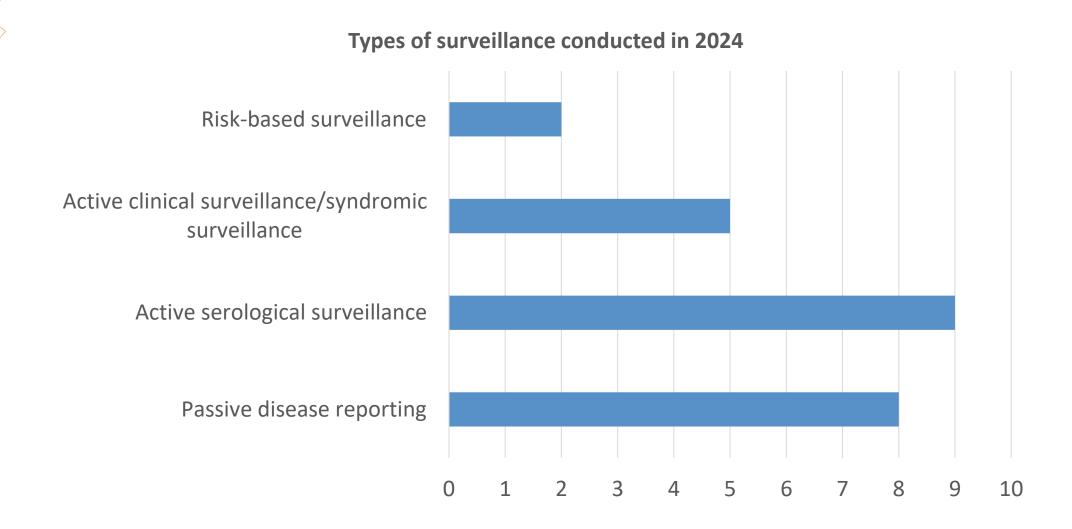


Surveillance activities in 2024





Surveillance conducted in 2024





Challenges with surveillance



Animals difficult to reach certain parts of the year, e.g. when they are at pasture

Manpower and capacity

Low awareness impeding passive surveillance

Financial resources

Informal transhumance and cross-border movement

No challenges

Long distance to labs

Coordination between different regions and sectors

Conducting surveillance in remote and hard-to-reach areas

Surveillance in susceptible wild hosts

Inadequate ID and registration of small ruminants in the country

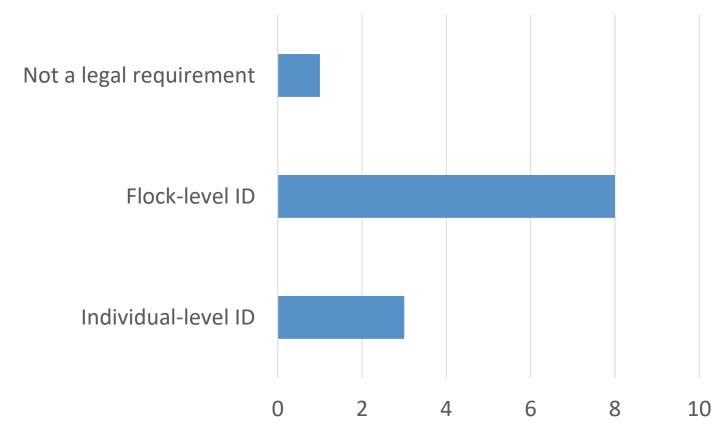




Identification of the national flock







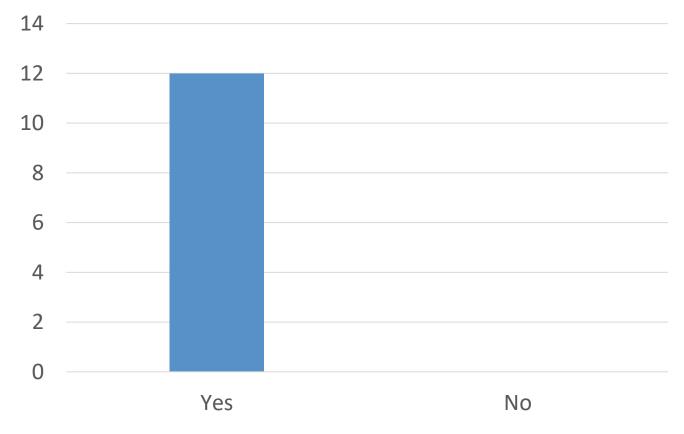




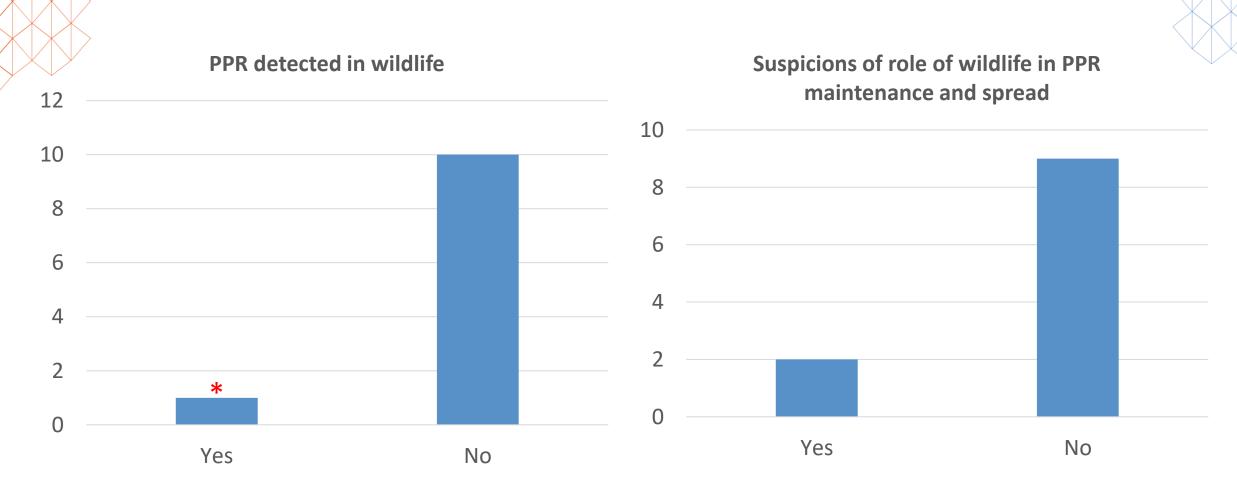
Movement control



System for movement control



PPR in wildlife



^{*}Case detected in Ibex

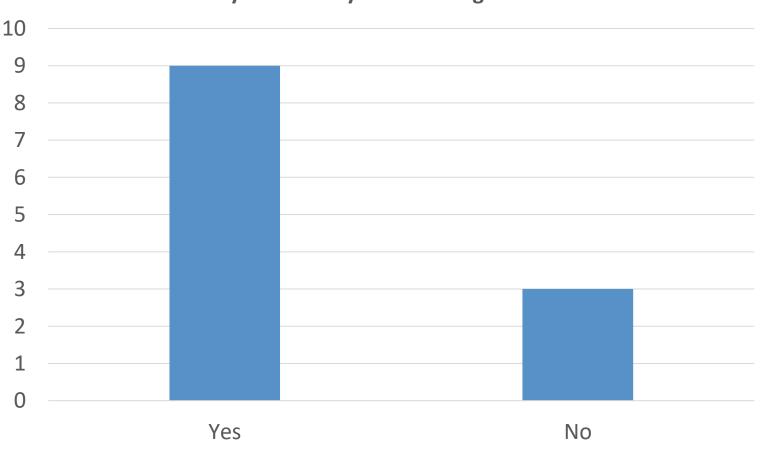




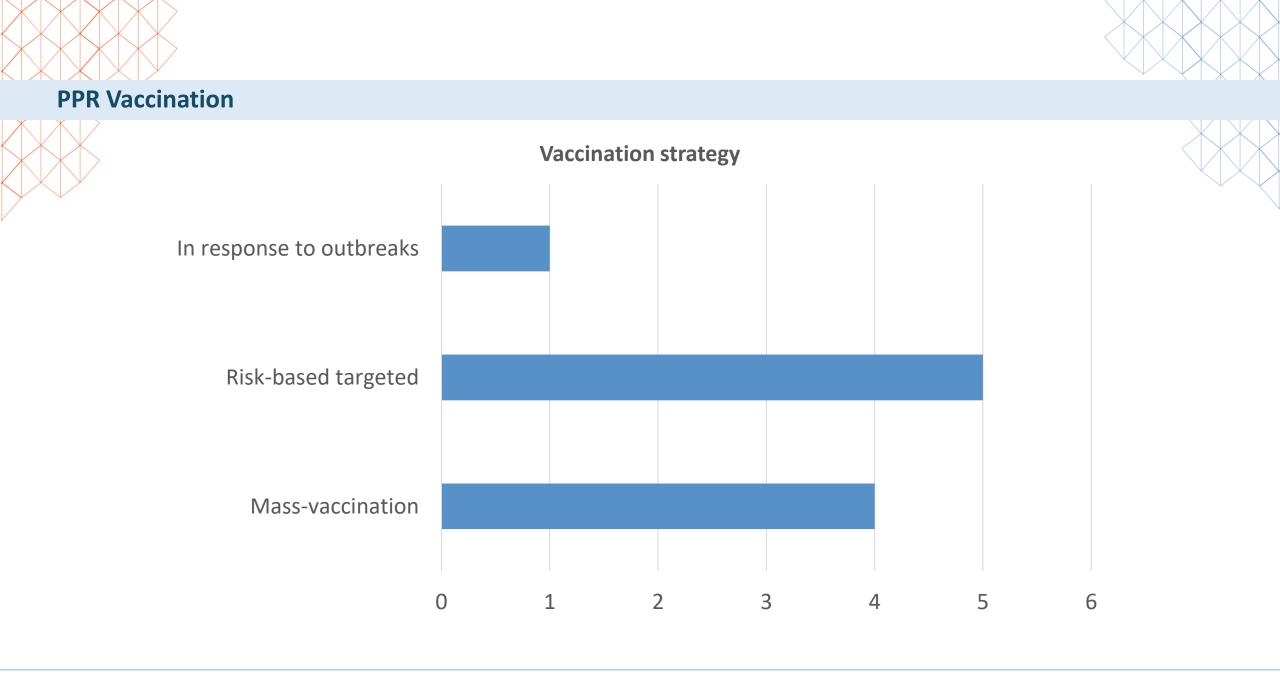
PPR vaccination



Does your country vaccinate against PPR?



 2/7 experience difficulties vaccinated in certain areas of the country due to remoteness and/or geopolitical situations





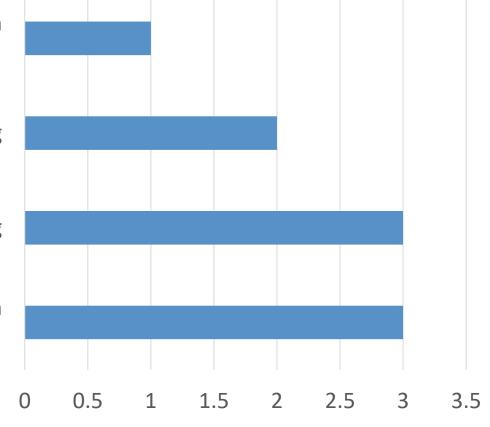


Yes, both pre- and post-vaccination monitoring

Yes, post-vaccination monitoring

Yes, pre-vaccination monitoring

No, neither post- nor pre-vaccination monitoring

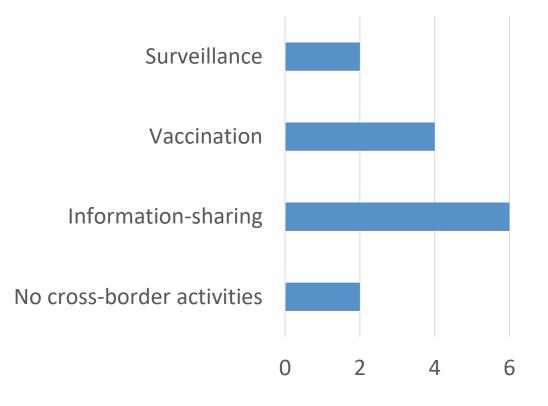


 Post-vaccination flock immunity ranged from 65-91% (median 80%)

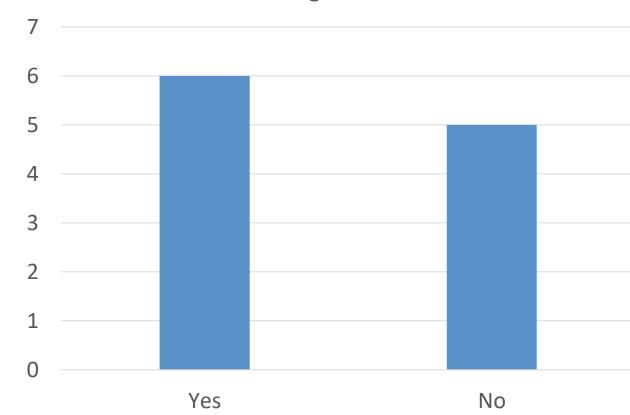


Cross-border harmonisation





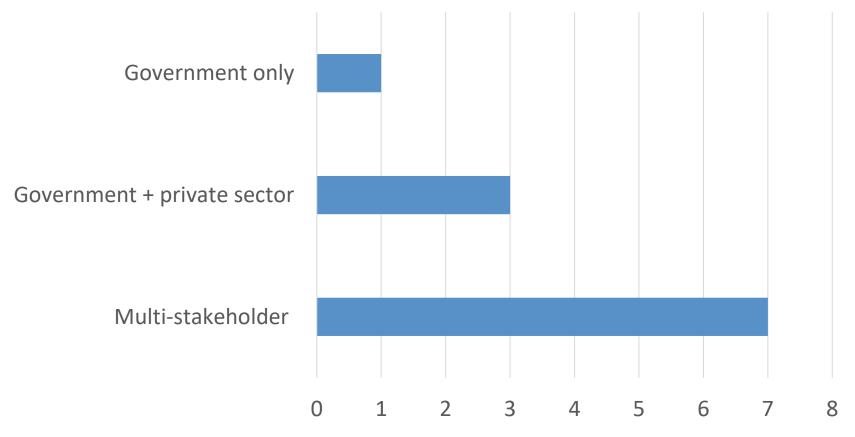
Interest in cross-border harmonisation with neighbours





Parnership

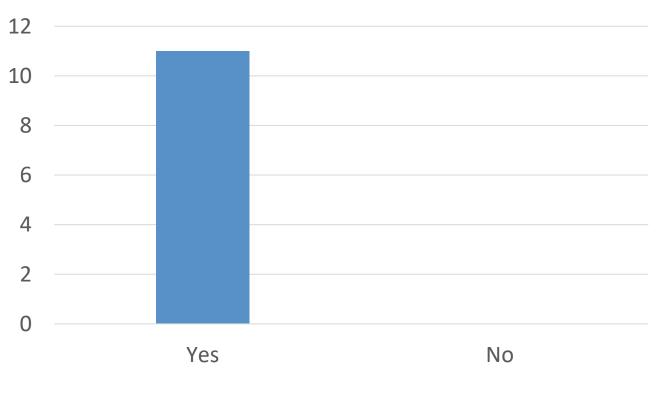




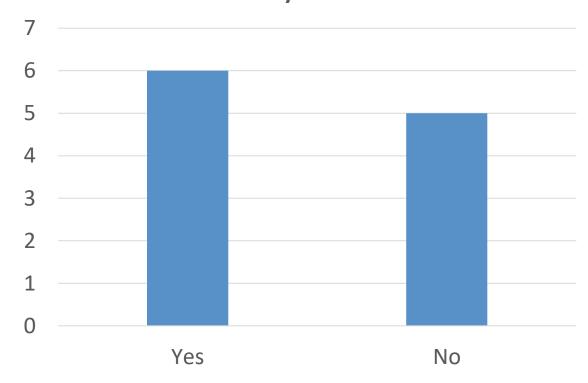
Involvement of private sector ranging from none and limited to close involvement in control and eradication activities



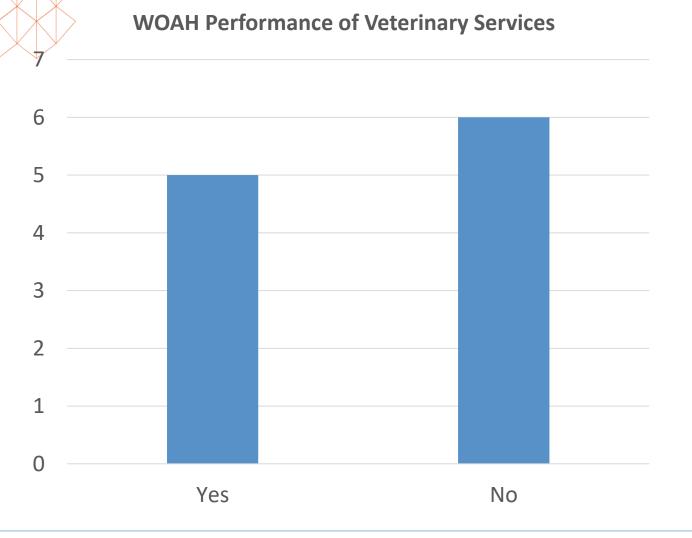




Have advocacy activities for policymakers and decision-makers been organised in your country in 2024?







Gaps identified in PVS

Separating and maintaining status of disease-free and infected areas

Decreased interest of stakeholders in the disease due to the prolonged process of gaining freedom

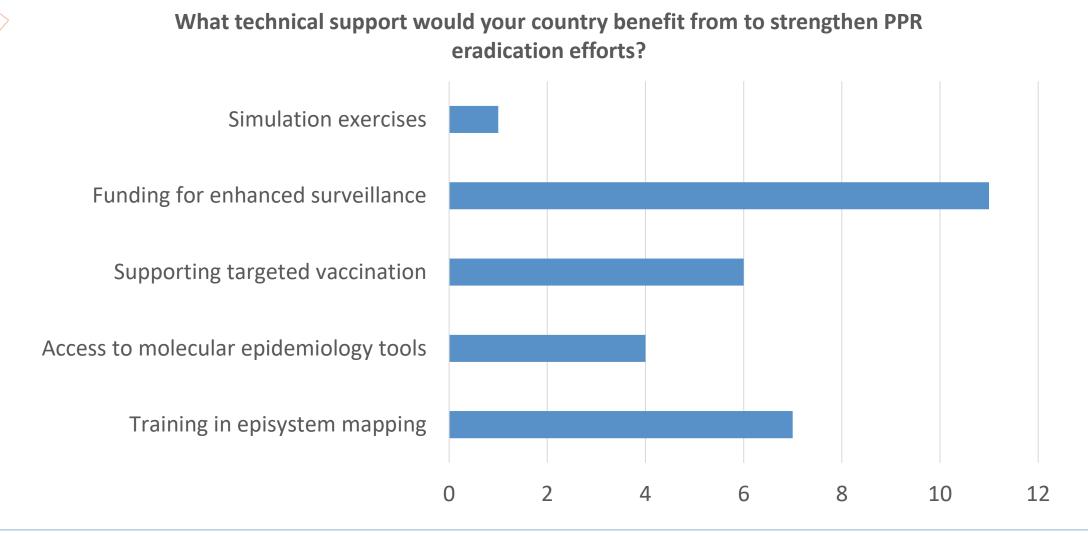
Limited human resources

Limited number of adequately trained veterinary workforce

Access to diagnostic reagents

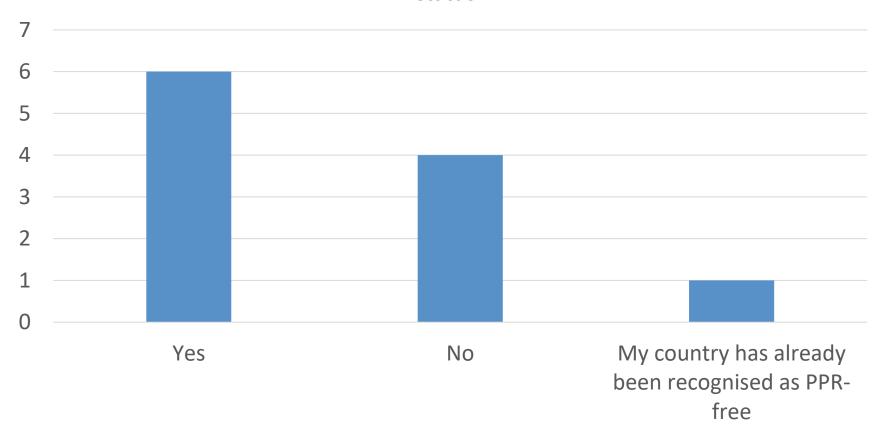
Including wildlife in disease surveillance





Has your country started compiling the necessary information to submit a dossier to WOAH for official recognition of PPR-free status?

Preparation of dossier to WOAH for official recognition of PPR-free status



List up to five significant achievements (1–5) in the implementation of the PPR Eradication Programme in your country from 2015 to 2025

Successful control and/or eradication of the disease in some areas of the country

Successful cessation of vaccination in country as whole or in certain areas

Mass-vaccination successfully conducted

Enhanced diagnostic capacity

Improved coordination and collaboration with neighboring countries

Financial gains following a reduction in PPR outbreaks

Improved surveillance capacity and disease reporting

Increased farmer awareness

Improved veterinary workforce capacity

Developed and endorsed National Strategic Plan (NSP) List up to five major bottlenecks (1–5) encountered in the implementation of the PPR Eradication Programme in your country from 2015 to 2025

Transhumance movements

Increased animal movements, for example in connection to festivities

Lack of identification of the national sheep and goat population

Weak Legal and Regulatory Framework

Transboundary movements and constant risk for reintroduction from infected neighbors

Absence of DIVA vaccine

activities in some parts

Poor knowledge of socio-

Difficulties conducting disease control

economic impact of PPR

The difficulty in separating disease-free and

infected areas and maintaining this status

Geo-political situation in the country and its neighbors

Sustainable funding

Insufficient veterinary capacity and infrastructure

Political will

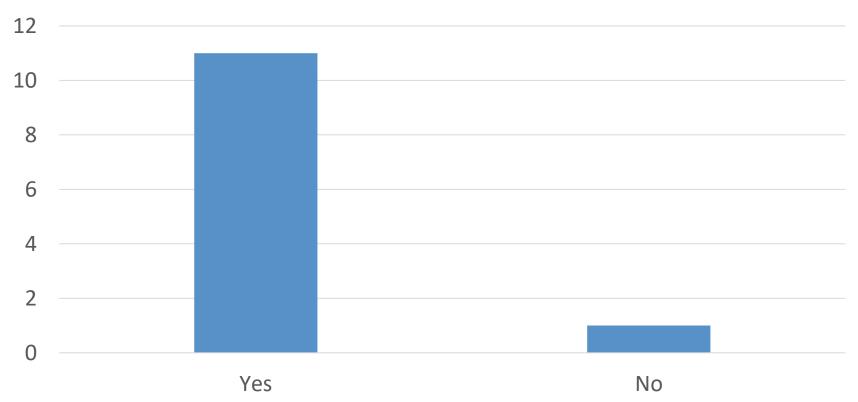
Stakeholder awareness and compliance with disease control measures

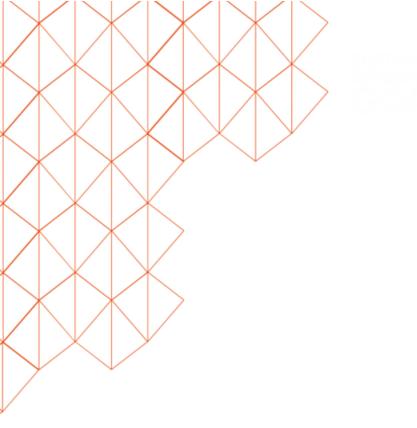


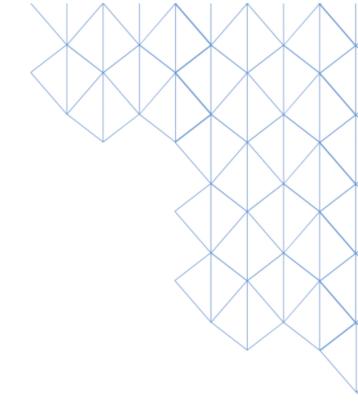


Feasibility of 2030 target









Thank you for your attention!