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Link between the PPR and FMD Global Strategy and the OIE Procedures

Regional training workshop on the OIE procedures for the official status recognition and endorsement of national official control programmes with regard to PPR and FMD and maintenance of FMD official free status

Almaty, Kazakhstan, 16-18 April 2019



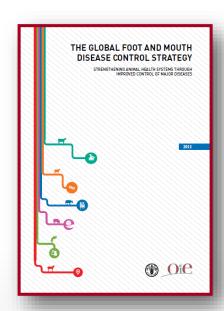
Reduction of the global impact of FMD

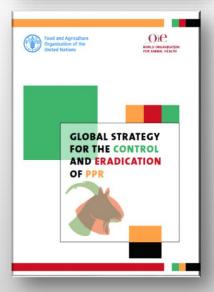
FMD 2012

PPR

Eradication of PPR by 2030

2015





Global strategies

Strategies with 3 components



1. Disease eradication or improved control



2. VS reinforcement



3. Reducing the impact of other major infectious diseases



Global strategies Component 1

FMD control

Progressive

Control

Pathway

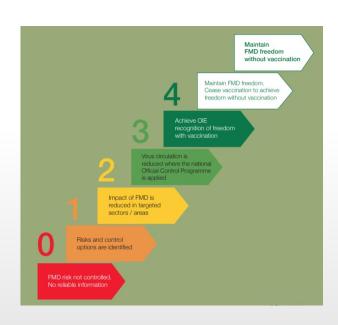
PPR eradication

Progressive

Monitoring and

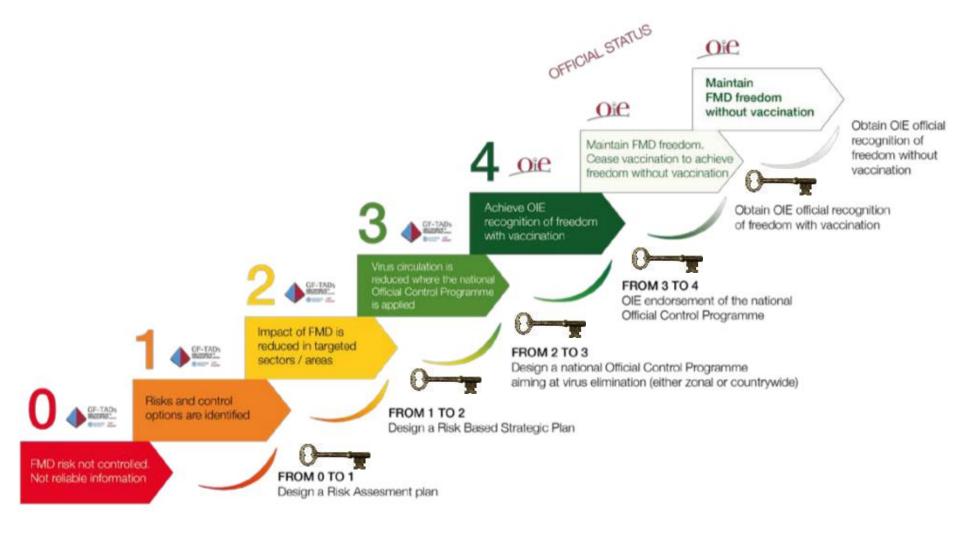
Assessment

Tool





PCP and link with OIE procedure



FAO/OIE GLOBAL CONFERENCE ON FMD CONTROL Bangkok 2012 – recommendation No. 5

"Countries use the possibility of OIE-officially endorsed FMD Control Programmes at the end of **Stage 3 of the PCP** as a recognition of the effective management of FMD control in the country

and continue by entering the official OIE recognition pathway for FMD-free status whenever feasible (based on zoning or the country as a whole)"

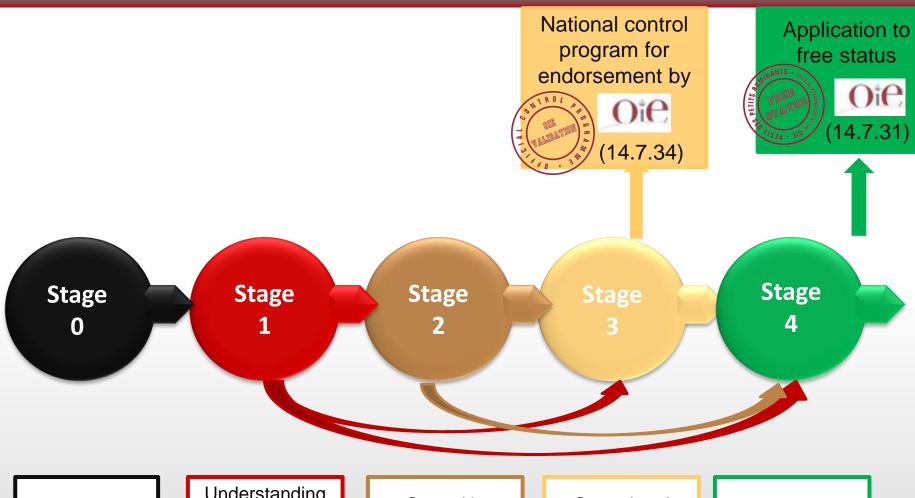
Link PCP – OIE Procedure

Countries which official control programme has been endorsed by the OIE

Countries with an OIE official FMD free status

- → Are not assessed any more by the RAG
- → Situation annually assessed by the OIE against the Code and not anymore against the PCP Stages.
- → Still participate in Roadmap meetings,

 SHARE INFORMATION and follow the process



No data available

Understanding
of the
epidemiological
situation and
disease
distribution

Control in identified areas or husbandary systems (vaccination)

Control and eradication in the entire territory (vaccination)

Evidence for the absence of virus circulation

PPR-GCES

(FAO-OIE International Conference, Abidjan, Côte d'Ivoire, 31 March-2 April 2015)

"During Stage 3, countries are entitled to submit their national control programme (CP3) to the OIE for official endorsement, in accordance with the provisions of the OIE Terrestrial Animal Health Code (Chapter 1.6.).

At the end of Stage 4, countries are entitled to apply for an OIE official PPR free status according to the provisions of the OIE Terrestrial Code (Chapter 1.6. on Procedures for self-declaration and for official recognition by the OIE and Chapter 14.7. on Infection with peste des petits ruminants virus)."

Global strategies Component 2



1. Disease eradication or improved control



2. VS reinforcement



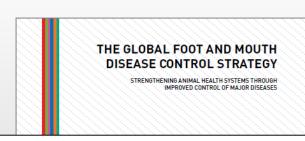
3. Reducing the impact of other major infectious diseases



Strengthening of VS



In line with the Global Strategies

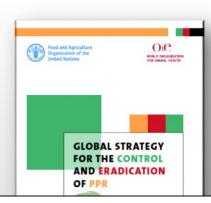


5. Strengthening Veterinary Services (Component 2)

5.1. Tools to be used for implementing Component 2 The Performance of Veterinary Services Pathway (PVS)

Chapter 3.1 of the OIE Terrestrial Code on the quality of the VS provides 'intrinsic' standards based on four fundamental components: (i) human, physical and financial resources; (ii) technical authority and capability to address current and new issues, including prevention and control of biological disasters; (iii) the sustained interaction with the private sector, and (iv) the ability to facilitate market access.

In order to assist its Member Countries in complying with OIE standards, the OIE has developed the OIE PVS Pathway (18) (see Annex 3), which is a multi-phased approach combining evaluation tools (diagnostic, prescription and monitoring phases) and capacity-building



4.10.OIE Standards and the Performance of Veterinary Services (PVS) Pathway

The OIE's standards specific to PPR are contained in the current Chapter 14.7. of the OIE Terrestrial Animal Health Code (28) and Chapter 2.7.11. of the OIE Manual of Diagnostic Tests and Vaccines for Terrestrial Animals (26). PPR is a disease for which countries can apply to the OIE for official recognition of their PPR free status and for endorsement of their national PPR control programmes. In addition to PPR-specific standards, there are a number of horizontal chapters which are applicable to PPR and other highly contagious infectious diseases. For example, there are chapters related to surveillance and notification, risk analysis and the quality of VS, as well as other general recommendations. There are also chapters or individual articles relating to disease prevention and control, trade measures, import/export procedures and veterinary certification, VPH and the legal framework (veterinary legislation). More information on the relevant articles is given in Annex 3.6.

During the years 2006 to 2010, the OIE progressively developed a global programme for the sustainable improvement of a country's VS' compliance with OIE international standards, namely the OIE PVS Pathway¹³ (30, 31). This is a voluntary, comprehensive and multi-staged process (to be embarked upon at the country's request) which involves:



FMD Global Strategy Link PCP-FMD stages and PVS

- FMD PCP Stage 1 13 CCs
- FMD PCP Stage 2 26 CCs (= 13 + 13)
- FMD PCP Stage 3
 35 CCs (= 13 + 13 + 9)

Different level of LoA (Stepwise)

35 FMD-relevant CCs
In total

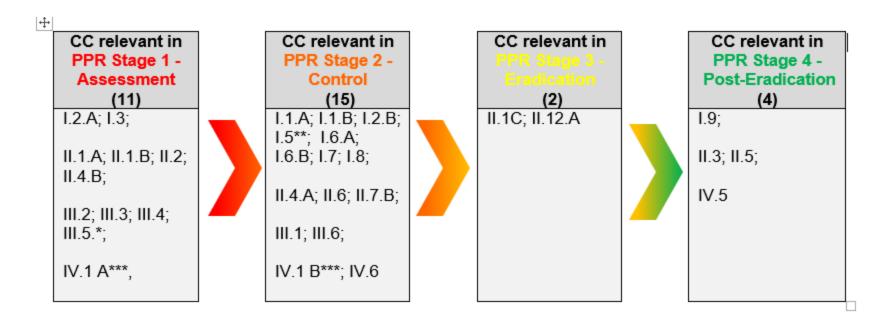
Critical competences	PCP1	PCP2	PCP3
I.1.A. Veterinarians and other professionals	2	3	3
I.1.B. Veterinary para-professionals and other technical personnel	2	3	3
I.2.A. Professional competencies of veterinarians	3	3	3
I.2.B. Competencies of veterinary para-professionals	/	3	3
I.3. Continuing education	3	3	3
1.4. Technical Independence		/	3
I.S. Planning, sustainability and management of policies and programmes		,	3
1.6.A. Internal coordination (chain of Command)		3	3
I.7. Physical resources and capital investment	2	2	3
I.8. Operational funding		3	4
I.9. Emergency funding	/	/	3
II.1A Access to veterinary laboratory diagnosis	2	2	2
II.1B. Suitability of national laboratory system	/	2	3
II.1.C. Laboratory quality management system	<u> </u>	/	2
II.2 Risk analysis and epidemiology	3	3	3
II.4 Quarantine and border security		/	3
II.4. Passive surveillance, early detection and outbreak investigation	<u>'</u> ,	2	3
II.4.B. Active surveillance and epidemiolgy		2	3
II.5 Emergency preparedness and response	· /	/	3
II.6 Disease prevention, control and eradication		3	3
II.8B Ante- and post mortem inspection at abattoirs and associated premises		/	3
II.8. Veterinary medicines and biologicals	/	3	3
II.11 Animal feed safety	,	2	3
II.12.A. Herds, animal identification, tracing and movement control	/	/	3
II.12.B Identification, traceability and control of products of animal origin	,	,	2
III.1 Communications	2	3	4
III.2 Consultation with stakeholders	3	3	3
III.3 Official representation	2	3	3
III.5. Regulation of the profession by Veterinary Statutory Body	/	2	3
III.7. Veterinary Clinical Services	/	2	3
Participation of producers and stakeholders in joint programs	2	3	3
IV.1.A. Veterinary legislation quality and coverage	2	2	3
IV.2.B. Implementation of legislation & compliance	/	2	3
IV.5 Transparency	2	3	3
IV.6 Zoning	/	2	3



PPR Global Strategy

2. VS reinforcement

32 Critical Competences in the PVS Tool identified as relevant to PPR control and eradication efforts ('PPR-related CCs')





PVS Evaluation missions/PPR specific content

Principles

- PVS Evaluation mission/report completed in full
- Main PVS report is as normal
- However:
 - PPR specialist on team (not team leader) undertakes the mission with a "PPR lens" visiting PPR relevant field sites
 - One full day workshopping PPR with VS
 - Drafts PPR annex to main report, which can be used as a stand-alone document
- Links to PMAT provides objective field verification of PMAT staging with targeted recommendations



PVS Evaluation missions/PPR specific content

2. VS reinforcement

(Generic)
definition of the
CC according to
the OIE PVS Tool

(Contextualized) definition of the CC in the context of the PVS-PPR 'Generic' level of advancement granted in the framework of the OIE PVS mission [add date]

for veterinary and technical functions to be

CCI.I.A

The appropriate staffing of the VS to a undertaken efficiently and effectively

The appropriate staffing of the VS to a ow for PPR prevention and control to be undertaken efficiently and effectively

Level 3 [The majority of veterinary and other professional positions are occupied appropriately qualified personnel at local (field) levels (for appropriate PPB evention and control activities)] is required for Stage 2

Required Level of advancement (LoA) for this CC, to ensure minimum/ sufficient capacity to prevent and control PPR, as stated in the GCES Appreciation of the 'contextualized' level of advancement in the context of the PVS-PPR

-1, -2 means the PPR LoA is less than the Generic LoA by 1 or 2

ND means the PPR LoA is no different than the Generic LoA

+1, +2 means the PPR LoA is better than the Generic LoA by 1 or 2

Indication if the required level is reached

3

√ reached

not reached (in this case, recommendations provided should be implemented)



PVS Evaluation missions/PPR specific content

State of play

- 2 pilots in 2017 Turkey and Afghanistan
- Methodology finalized by working group
- Since then missions completed in Nigeria, Chad, Burundi
- Coming soon, Liberia, Iran (April), Mongolia
- Useful at any stage of National Strategic Plans development – to feed into its development, to monitor its progress with respect to PMAT etc.



Global strategies



1. Disease eradication or improved control



2. VS reinforcement



3. Reducing the impact of other * major infectious diseases

- control other priority diseases
- pursue sensible and costeffective combinations of activities
- use of information systems (WAHIS, GLEWS)





Thank you for your attention

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