First Task-Force meeting Belgrade/Serbia – 20-21 December 2016

Information about activities in the region of possible relevance for the regional strategic plan

Global GF-TADs Steering Committee



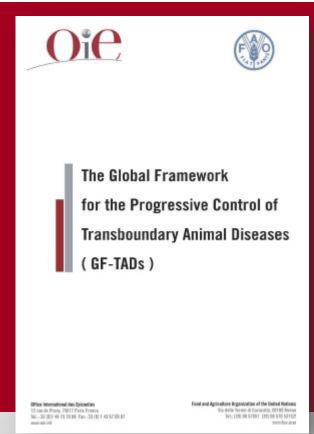
N. Leboucq Secretariat of the GF-TADs for Europe

Content

- Introduction / Reminder
- Outcomes of the GSC9
- Conclusions / discussions

The Global Framework for Progressive Control of Transboundary Animal Diseases (GF-TADs)

- is a joint **FAO/OIE mechanism**, which combines the strengths of both organisations to achieve the prevention and control of TADs worldwide, and in particular to address their regional and global dimensions
- WHO is also associated (zoonotic TADs)
- was signed in **May 2004** (falls under the broader agreement between OIE and FAO, which was renewed at the same time)
- developed out of the **FMD crisis** which took place in Europe in 2001 and then, the HPAI crisis (2004)

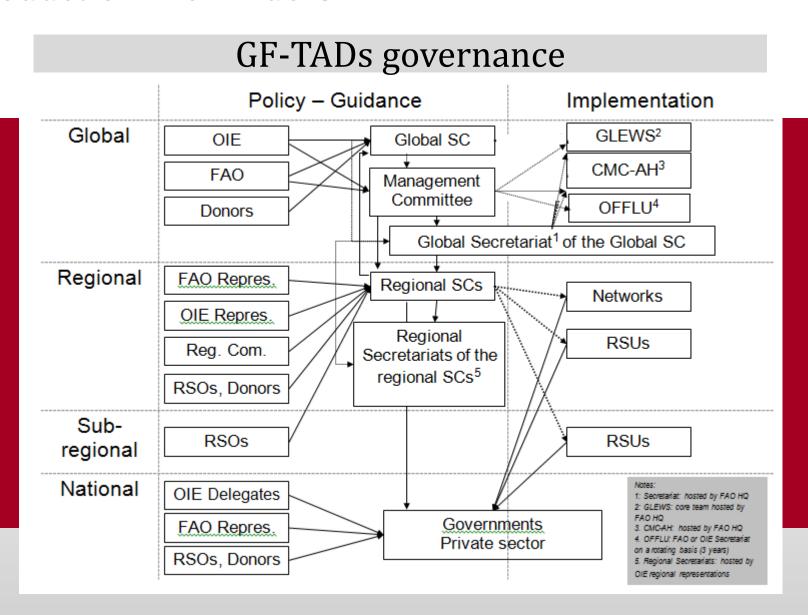


The Global Framework for Progressive Control of Transboundary Animal Diseases (GF-TADs)

- **Global level launched in 2008** while the regional branches were launched earlier, as part of the response to the HPAI crisis, which required prompt *in situ* coordination
- Deliberation during the International Conference on HPAI in New Delhi in December 2007 prompted the need of the global level, but also emphasized the need for collaboration on the prevention and control of epizootic diseases beyond HPAI
- Broad recognition that any uncontrolled TADs in one single country is a potential threat to all countries (**Global Public Good**)

The Global Framework for Progressive Control of Transboundary Animal Diseases (GF-TADs)

- Intends to combine both a vertical (by disease) and a transversal (guarantee of good sanitary governance worldwide, based on the OIE standards) approach
- Estimated optimal balance between national, regional and global financial cost of support programmes is respectively 90%, 8% and 2% GF-TADs intends to be the right arena for the global and regional levels, which do not usually get appropriate support



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The Global Framework for Progressive Control of Transboundary Animal Diseases (GF-TADs)

- Global Steering Committee set in 2008
- Advisory role
- Approx 15 Members (OIE, FAO, WHO, regional Presidents, donors) + ad hoc observers
- Annual meetings:
 - GSC1 (2008); GSC2 (2009); GSC3 (2010); GSC4 (2011); GSC5 (2012); GSC6 (2013); GSC7 (2014); GSC8 (2015); GSC9 (2016)
- 2 evaluations conducted, one scheduled for 2017
- First Action Plan (2012-2016)
- (others)

nimai diseases

- ▶ Highly Pathogenic Avian Influenza (HPAI)
- Foot and Mouth Disease (FMD)
- Peste des Petits Ruminants (PPR)
- Rable
- Rift Valley Fever (RVF)
- African Swine Fever (ASF)

Cross cutting topics

- ▶ The reinforcement of Veterinary Services (VS)
- Strengthening the GF-TADs supporting structures (Global Tools) and making them sustainable
- Strengthening the internal GF-TADs structures, procedures and coordination and ensuring the sustainability at global and regional level
- 17. The disease priority lists provided by the RSCs are summarized below

Region			Priority diseases (indicated focus)							
Europe	FMD (1)	HPAI	PPR	Rables (2)		CSF	ASF (3)	Brucell osis		
Middle East	FMD (1)	HPAI	PPR	Rables	RVF (3)			Brucell osis (2)	Sheep and goat pox	Glanders BT
Africa	FMD (2)		PPR (1)	Rables (4)	RVF (5)		ASF (6)		CBPP (3)	NCD
Asia										
SAARC region	FMD	HPAI	PPR							
ASEAN+3 region	FMD	HPAI		Rables		CSF				
SPC region	Preventive and preparedness activities only									
Americas	FMD (1)	HPAI		Rables (3)		CSF (2)			NWS (4)	BSE

The Global Framework for Progressive Control of Transboundary Animal Diseases (GF-TADs)

• 2 Global Strategies: FMD (2012); PPR (2015)

Global Strategy for the Control and Eradication of PPR



Peste des petits ruminants (PPR) is a highly contagious disease of sheep and goats caused by a Morbillivirus closely related to rinderpest virus and is considered to be one of the most damaging livestock diseases in Africa, the Middle East and Asia. Bearing in mind the strong negative...

2015

Peste des petits ruminants (PPR), Global

HPAI Rabies

The Global Foot-and-Mouth Disease Control Strategy



Diseases are among the most significant limiting factors for livestock production. Their impact can vary from reduced productivity and restricted market access to the elimination of entire flocks or herds, with the resultant loss of biodiversity and valuable genetic resources. Foot and mouth... 2012

Foot-and-Mouth (FMD), Global

- GSC9 (8-9 Nov 2019, OIE HQ / Paris
- Well attended except Africa; few donors
- GF-TADs Europe represented by vice President (Dr Herzog), the EC (Dr Klemm) and the Secretariat (Dr Leboucq)
- Agenda:
 - Global Secretariat activities and implementation of the GSC8 recs
 - Regional presentations
 - Presentation of global strategies (PPR; FMD; Rabies + HPAI, RVF, Rinderpest)
 - Presentation of global tools (OFFLU; CMC-AH; GLEWS)
 - Revised results framework and performance indicators
 - 3rd GF-TADs evaluation

- Europe (together with Asia) is by far the most active region as regards GF-TADs labelled events (mainly Standing Group of Experts ASF and LSD)
 - model commanded as best practices for other regions
 - largely due to significant EU financial support for GF-TADs for Europe activities
 - rabies as possible candidate for a further SGE under GF-TADs
 Europe (discussed in Lisbon)
 - Work of the **Task Force** of the Regional Commission Europe to help prepare the next GF-TADs Action Plan (2017-2021).

- Interesting update on **PPR global eradication strategy** (goal: eradication by 2030):
 - PPR GEP first 5 year action plan recently published (total costs little less than 1 billion US\$ for 5 years)
 - pledging conference scheduled in early 2017, with preliminary visits to the main donors (of note, PPR GEP benefit cost ratio estimated at 33.8; 1.5 billion animals to be vaccinated within first 5 years; total costs little less than 1 billion US\$ for 5 years;
 - 8 Roadmaps launched (out of 9); 2nd meetings scheduled for 2017



Main outcomes

- Final version of the Key
 Performance Indicators
 under GF-TADs were presented
 for endorsement:
 - Pilot phase launched in 2015
 - Objective: simplify and clarify the indicators and the process;
 - When final, to be applied and used by the regions to present their results at the next GSC (2016-2017 activities)

Global Framework for Transboundary Animal Diseases (GF-TADs)

Results Framework

IMPACT:

Transboundary Animal Diseases (TADs) are prevented and progressively controlled, in order to reduce the threat they pose on animal health, safe trade, food security, and livelihoods worldwide.

OUTCOME:

Mechanisms for TAD prevention, control and response are effectively implemented under the GF-TADs umbrella.

OUTPUTS

Improved regional regulatory frameworks and coherency of cross-border strategies for TAD prevention, control and response.

 Strengthened regional and subregional communication and coordination platforms and networks for TAD prevention, control & response.

Reinforced veterinary services at regional and sub-regional levels.

 Regional and national investments in TAD-related prevention, control and response.

ACTIVITIES:

International conferences, Round-table meetings, Advocacy work, Resource mobilization efforts, Technical assistance and Expert consultations, Emergency & Assessment Missions, PVS Evaluations, Committee meetings, etc.

21 May 2015

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- 3rd evaluation of GF-TADs mechanism :
 - decided at the 2015 GSC
 - FAO evaluation office in charge of this evaluation with financial support of FAO, with a call for 3 experts launched by end of the year
 - To take place March-June 2017;
 - Draft report to become available in summer 2017; to be possibly discussed at a workshop in September 2017 and main recommendations to be presented at GSC10 in October 2017.

Main outcomes

• **GF-TADs website available (**<u>www.gf-tads.org</u>)



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- Overall, 19 recommendations adopted (still not circulated officially)
- GF-TADs for Europe, referenced twice for best practices:
 - Standing Group of Experts (ASF; LSD)
 - Stray dog population control initiative under the OIE Platform on AW for Europe (with rabies dimension)

- Recommendations specifically relevant to the GF-TADs for Europe:
 - Rec 1, 2 and 3 on performance indicators \rightarrow to be used by GF-TADS for Europe in the 2nd Action Plan, and when reporting in future GSC meetings
 - Rec 4 on GSC8 recs: GF-TADs Regional Steering Committees to identify the constraints that impede the achievements of the recommendations of the GSC meetings and, when relevant, propose corrective actions
 - Rec 7 on regional activities: regional GF-TADs to include other cross-cutting expertise, such as risk assessment and communication
 - Rec 9 on regional activities: Promotion of RVF awareness in Europe
 - Rec 19 on the 3rd GF-TADs evaluation: Report and recommendations to be shared in advance with the members of the GSC and presented during the GSC10 (GF-TADs for Europe SC to consider them)

Conclusions / discussion

- Interesting discussions during the GSC9 that provide important guidance to the GF-TADs for Europe
- GSC10 (Rome; Nov 2017): maintain good representation of GF-TADs Europe
- Questions? Discussion?

Thank you for your attention



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