



Food and Agriculture
Organization of the
United Nations



European Commission for the
Control of Foot-and-Mouth Disease

Hold-FAST

A Europe secure from the threat of
Foot-and-mouth disease **And** **Similar** **Transboundary**
animal diseases



New strategic plan

European Commission for
the Control of Foot-and-Mouth Disease



Thinking of the
environmental
footprint

Hold - FAST

A Europe secure from the daily threat of **FMD** And **S**imilar **T**ransboundary (FAST) animal diseases

Vision of the Strategic Plan A Europe secure from the daily threat of Foot-and-mouth disease And Similar Transboundary (FAST) animal diseases		
The setting: FMD remains the #1 disease risk- but all member states, not only Eu, are at risk of other FAST diseases		
Based on 9 strong principles	4 significant new elements	International meetings anually
Scope: FAST disease threats	5 core-activities retained	Financial support Ec and Member States
3 goals / levels European, neighbourhood, Global	14 Components 14 KPI, strategy and tactics	Environmentally responsibility operations
Founded on a proven, highly efficient operational capacity		



Hold - FAST

A Europe secure from the daily threat of **FMD** And **Similar Transboundary (FAST)** animal diseases



Hold-FAST
in 10 points

Vision of the Strategic Plan

A Europe secure from the daily threat of Foot-and-mouth disease And Similar Transboundary (FAST) animal diseases

The setting

FMD remains the #1 disease risk- but all member states, not only EU, are at risk of other FAST diseases

Based on 9 strong principles	4 significant new elements	Owned and Governed by the Member states (ExCom) International co-ordination with OIE and FAO (GF-TADS)
Scope: FAST disease threats	5 core-activities retained	Financial support Ec and Member States
3 goals / levels European, neighbourhood, Global	14 Components 14 KPI, strategy and tactics	Environmentally responsible operations

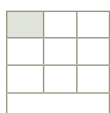
Founded on a proven, highly efficient operational capacity

Hold - FAST

A Europe secure from the daily threat of **FMD** And **S**imilar **T**ransboundary (FAST) animal diseases

Hold-FAST

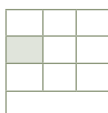
In 10 points



1. Principles

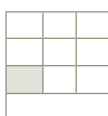
Non-negotiable values and commitments that frame the entire strategic planning activity:

- Continuous co-ordination
- Regular review of the risk situation
- Synergise efforts with the relevant EU
- Sharing of expertise in emergency preparedness and epidemic management
- Continuous engagement with veterinary services in the neighbourhood
- Effective use of European and neighbourhood reference laboratories and expertise
- World-leading training quality and tools
- Continuous improvement in delivery and impact
- An attitude of always seeking to leverage efforts



2. Clear Scope

Foot-and-mouth disease (FMD) and those transboundary animal diseases which pose similarities to FMD.

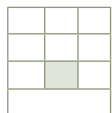


3. Three goals (Pillars)

I IMPROVE PREPAREDNESS	II REDUCE RISK	III SUSTAINED PROGRESS
<p>Improve preparedness for management of FMD and similar TADS ("FAST diseases") crises by Members and across Europe as a whole.</p>	<p>Reduce risk to Members from the FAST disease (FMD and similar TADS) situation in the European neighbourhood.</p>	<p>Sustained progress of the GF-TADS Global Strategy against FMD and the improved security of supply of effective vaccines.</p>

Hold - FAST

A Europe secure from the daily threat of **FMD** And **Similar Transboundary (FAST)** animal diseases

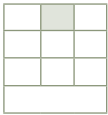


4. Key Performance Indicators, Strategies and Tactics

14 Components > 14 KPIs, each with Strategy and Tactics.

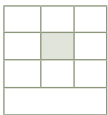
- KPIs: Quantitative measures that reflect progress towards objectives.
- Strategies: Approaches taken to achieve a particular objective.
- Tactics: Specific actions, projects, or initiatives that will be executed to achieve an objective.

Goal	OBJECTIVES	KPI Key Performance Indicators
I IMPROVE PREPAREDNESS	<ul style="list-style-type: none"> • National capacity development • Regional and national capacity in emergency preparedness • Preparedness for use of emergency vaccination • South-Eastern Europe • Applied research program • Proficiency test services (extended EU scheme) • FAST disease information gathering and analysis 	<ul style="list-style-type: none"> • Knowledge Achieved With Training • MS satisfaction with CP tools • MS satisfaction with EV assessments • % countries having tested CP plans for FAST diseases • Satisfaction of Technical Committee with completed studies • Number of eligible non-EU countries participating • MS satisfaction with FAST risk reports
II REDUCE RISK	<ul style="list-style-type: none"> • Co-ordinated activities (under GF-TADS/REMESA) • FAST disease: Improved Early Warning • Integrated capacity development 	<ul style="list-style-type: none"> • PCP-FMD indicators for progress (14 countries) • Regular surveys of satisfaction levels with EW system outputs • Knowledge Achieved with Training (tested) and numbers trained.
III SUSTAINED PROGRESS	<ul style="list-style-type: none"> • Sustained and effective PCP-FMD implementation • Improved global laboratory support • Better training for progressive control • Improved vaccine security 	<ul style="list-style-type: none"> • Process indicators, completion of Roadmaps and #countries utilising PSO expertise • Surveillance targets met in three of the five Roadmaps; system for regional vaccine recommendations being used • Knowledge Achieved With Training (tested) and numbers trained • PPP: satisfaction of stakeholders in rate of progress



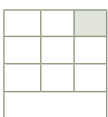
5. Significant new elements to the programme

Modelling capacity	Diagnostic bank	Early warning system	Vaccines
A Europe-wide TADS modelling capacity.	Laboratory proficiency and capacity supported by a diagnostic bank.	Integrated FAST disease early warning system in the REMESA/ neighbourhood region by end of 2020.	Vaccine security platform.



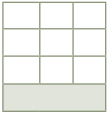
6. Core elements of the programme continued from Phase IV

Training	GET Prepared	PCP-FMD	FAR fund	Global intelligence
A world-leading training programme.	Expertise and support to MS on their preparedness.	Regionally co-ordinated targeted, national assistance to countries to apply the Progressive Control Pathway.	Fund for Applied Research (FAR).	Global intelligence on FMD with regular risk reporting on FMD.



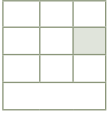
7. Oversight. Governance and co-ordination with partners and technical support structures

Governance		Technical support for decisions on changing priorities	
meets every six months			
EuFMD Executive Committee + OIE, FAO, EC.		EuFMD Standing Technical Committee (STC) for support to decisions on areas of technical complexity.	New Special Committee for Surveillance and Applied Research.
Co-ordination	Co-ordination with the private sector		Emergency management
EC (DG-SANTE), EFSA, GF-TADS (Europe, Mid-East, Global)	PP Platform for emergency planning. For private sector engagement.	PP platform for vaccine security	Co-ordination
		Daily with FAO-OIE and with the GF-TADS Emergency Management Centre (EMC)	



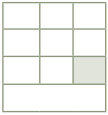
8. Operational management

The EuFMD Secretariat.



9. Financing the plan

Circa Eur. 4,000,000 per annum	
Eur. 3,000,000 EC Programme	Eur. 1,000,000 Raised by the EuFMD



10. Environmental responsibility and Sustainability Objectives

Applying the three "R's": Reduce, Re-use and Re-cycle to all operations.



Thinking of the
environmental
footprint



This publication has been produced with the assistance of the European Union.
The contents of this publication are the sole responsibility of FAO and
can in no way be taken to reflect the views of the European Union.

European Commission for the Control of Foot-and-Mouth Disease | fao.eufmd.org



Some rights reserved. This work is available
under a CC BY-NC-SA 3.0 IGO licence