

# Veterinary Emergency Intervention

### **Tool for disease control**

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### **Outline**

- > Introduction
- Community Veterinary Emergency Team
- > FAO/OIE Crisis Management Centre





### **Introduction**

## Why the need for veterinary support emergency missions?

- Serious epizootics in the past highlighted the importance of having well-prepared, highly-trained personnel available to efficiently manage animal disease outbreaks.
- In the EU, an extensive experience with eradicating animal diseases has been gained over recent years.
- Experience has shown that in times of crisis, animal disease experts can usefully support the authorities of the Member States or third countries that were affected by a disease for the first time.





## **Community Veterinary Emergency Team**

### What is the CVET?

- 1. It is a team composed of **experts** for **veterinary technical assistance** on control measures relating to the diseases subject to notification
- 2. The members of the team shall be appointed **by the Commission** from experts proposed by the Member States
- 3. Since 2007 16 missions on ASF (3), FMD (4), CSF (7), Bluetongue (1), HPAI (1):
  - To Georgia, Armenia, Cyprus (2), Croatia (2), Slovakia, the Netherlands, Lithuania (2), Ukraine, Bulgaria (2), South Africa, Latvia (2)
- 4. Legal basis Commission Decision 2007/142





## **Community Veterinary Emergency Team**

### Which is the job of the CVET?

- 1. The team shall assist the Commission in technical veterinary matters such as:
  - a. scientific, technical and managerial on-the-spot assistance as regards the surveillance, monitoring, control and eradication of the diseases,
  - b. specific scientific advice on the suitable diagnostic methods and epidemiological investigations
- 2. in close cooperation and collaboration with the competent authorities of the Member State or third country concerned
- 3. in coordination with the concerned Community Reference Laboratory









## **Community Veterinary Emergency Team**

### **Lessons learnt**

- 1. The CVET is a very valuable tool to support disease control activities
- 2. Member States and third countries that have received the CVET report satisfactory and successful experience
- 3. The Commission and the Member States get highly valuable suitable information and recommendations
- 4. CVET provides excellent value for money





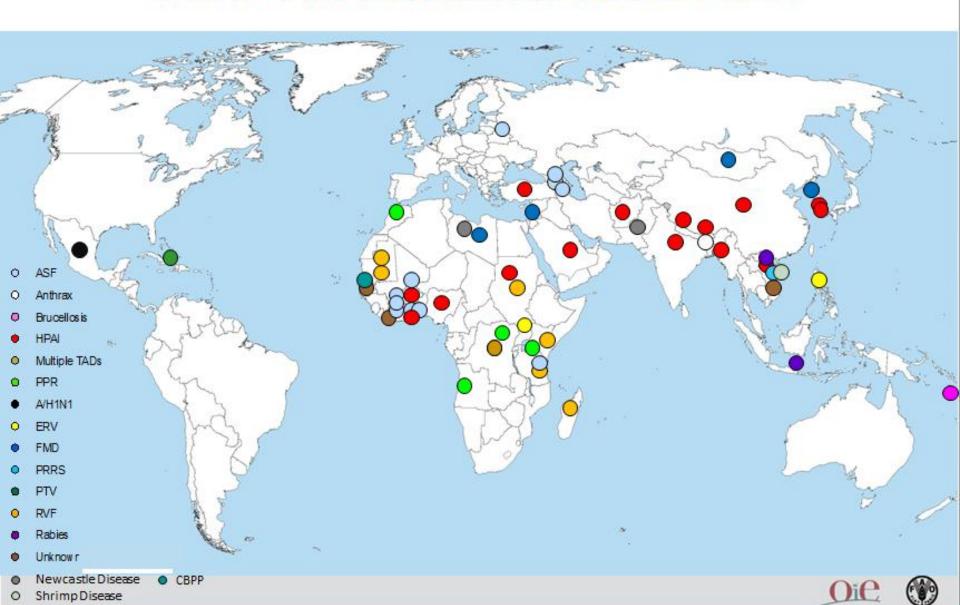
## **Crisis Management Centre – Animal Health**

## The CMC-AH is a rapid response facility, based in FAO Headquarters, Rome and involving a close collaboration with OIE and WHO

- Offers rapid response to transboundary animal diseases (TADs) and emerging animal disease threats to on request
- Mixed teams of operational and technical experts are deployed to assist affected governments
- This usually involves a rapid assessment, immediate advice, and development of a 3 6 month government action plan
- Has deployed 66 missions to 41 countries



## CMC-AH Missions 2006-2013





### **Crisis Management Centre – Animal Health**

### **How does the CMC-AH operate/with whom?**

- The Centre follows disease issues daily through the **Global Early Warning System (GLEWS)** and the **Emergency Prevention System (EMPRES)** to continuously track and analyse the animal disease situation worldwide
- It also collaborates with other networks and governments.
- It is currently supported by France, the USA, Australia and Japan
- It partners with **France Vétérinaire International** to tap experts from within the French government.











### **Crisis Management Centre – Animal Health**

### **How does a CMC-AH mission operate?**



### **Tracking and planning**

 The CMC-AH monitors animal health crises and anticipates responses using intelligence from multiple sources. Once a mission is confirmed, the Centre plans for deployment and works with partners worldwide to rapidly mobilize a qualified team of experts.



### **Deployment**

 Once deployed, the mission team provides the country with targeted expertise to: control epidemiological situations or outbreaks, help collect samples, assist in strategic planning and more. When needed, the CMC-AH also assists with mobilizing new resources.





#### **Transition**

The consequences of animal disease emergencies can continue well after outbreaks occur, consequently, the CMC-AH works with other FAO units to support governments in transitioning from a state of emergency assistance, to medium and longer term action plans for disease control. Sometimes the Centre deploys a follow-up mission.





## Thanks