



Current ASF situation in Africa and FAO support to countries

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Lomé, Togo

FAO RAF- APSOH team





Presentation

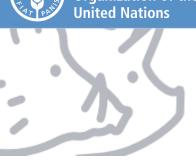
- 1.Introduction
- 2. Current Epidemiological Situation in Africa
- 3. Challenges in the Fight Against ASF
- 4. FAO Support
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- 6. Conclusions



Introduction

- Highly contagious viral disease affecting domestic and wild pigs: pork Industry
- Impact: High pig mortality (up to 100%), trade restrictions, and threats to livelihoods
 - impact on small producers: signifiant social, economical, environmental conséquences
- Reported across most African countries, with recurrent outbreaks
- No vaccine available; outbreaks cause severe economic losses
- Control focus: Early detection, biosecurity, awareness, and rapid response





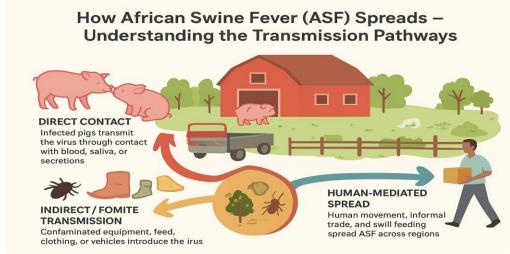
African Swine Fever (ASF): Situation and Transmission

• Transmission: Infected pigs, contaminated meat products, Vectors, Fomites etc.

ASF outbreaks in Africa incre
 (2005–2020): WOAH, 2024

Recent outbreaks (2022–2025):
 Burkina Faso, Côte d'Ivoire, Ghana,
 Kenya, Nigeria, Sierra Leone, Tanzania,
 Togo, Zambia, Mali, South Africa, Cabo
 Verde.

 No country is spared : ASF remains a major continental threat







Challenges in the fight against ASF in Africa

These challenges are almost the same in all African countries and can be summarized as (not limited)

- Lack of vaccines
- Weak surveillance and diagnostic capacities
- High-risk farming practices with most of the time, non-compliance with biosafety measures
- Free-roaming small-scale, resource-poor pig production linked to food security and nutrition
- Informal circulation of pigs and pig's products (difficult to be controlled)

These challenges are the driving forces that guide the FAO actions in the fight against ASF in Africa.





FAO Support to ASF Affected & High-Risk Countries



DTRA/GF-TADs (Option 3): Côte d'Ivoire, Benin, Ghana, Nigeria:

- National ASF Prevention & Control Strategies
- Biosecurity Training
- Outbreak Management Training (GEMP)
- Risk Communication & Awareness

FAO TCP Project: ASF Emergency Response & Preparedness: Côte d'Ivoire, Ghana, Kenya

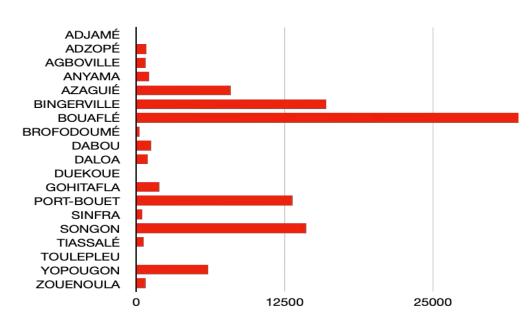
- Strengthening biosecurity, early detection & outbreak management
- Collaboration with labs & regional centers
- Development of practical guides for resource limited production systems
- Advocacy, awareness & joint resource mobilization (Partnership with AU-IBAR)





FAO support...Côte D'Ivoire

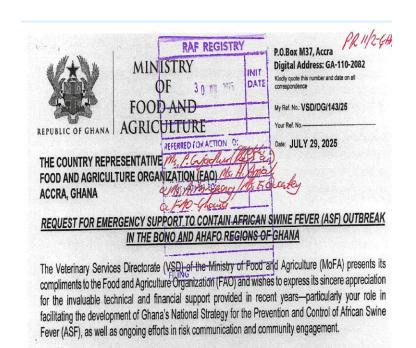
- Apr 2024: New ASF outbreak 10,000 pigs dead, 65,000 culled
- Support provided:
 - Biosecurity kits, lab reagents & communication materials
 - Training (25 stakeholders, Grand-Bassam June 2025) on biosecurity across the value chain
 - Regular coordination by Vet Services, Abidjan Directorate & INTERPORCI
 - Sanitary culling in outbreak zones





African Swine Fever (ASF) – Ghana Situation

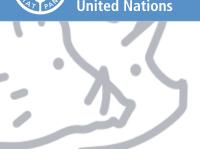
- Recurrent ASF outbreaks since 1999; latest in July 2024 affecting 120 pigsrequest by Govt.
- Active surveillance and awareness campaigns intensified
- New outbreak triggered rapid response actions:
 - Support for outbreak investigation
 - Provision of biosecurity equipment
 - Lab materials to Ghana Vet. Lab
- Stakeholder Assesement: Animal Health Service Preparedness for ASF prevention and control
- Cross-Border Meetings with Cote DÎvoire



The Directorate writes to respectfully request urgent support from FAO to respond to an active outbreak of

ASF currently affecting the Bono Region and posing an imminent threat to the adjacent Ahafo Region.





FAO Support...Kenya

Project objective: Strengthen detection and response with focus on biosecurity and awareness

- ▶ Pig population: 639,883,
- ► Annual ASF losses: ≈ USD 7 million
- >20 outbreaks in recent years, heavily impacting smallholders

Key actions:

- ▶ **Procurement** of essential laboratory items
- ► Editing, formatting & printing of the National ASF Control Strategy

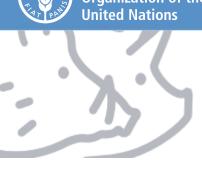


Partnership with AU-IBAR

- ► The objective: promotion of Regional coordination and collaboration through the organization of the regional workshop involving African countries
 - Share best practices and strengthen cooperation.
 - Promote the border control measures implementation to restrict the spread of ASF,
 - ► Ensure the collaboration between the veterinary services of the countries for an effective response.
 - ► FAO_AU-IBAR: ASF Continental Strategy







Conclusions

- ► ASF remains a priority TAD in Africa: Harmonized regional strategies are essential to effectively combat ASF
 - ► Strengthen **regional partnerships** and coordination with governments, NGOs, and veterinary institutions
 - ► Call for multisectoral collaboration and collective action to contain ASF
- ► FAO remains committed to providing continued technical and strategic support to countries















