







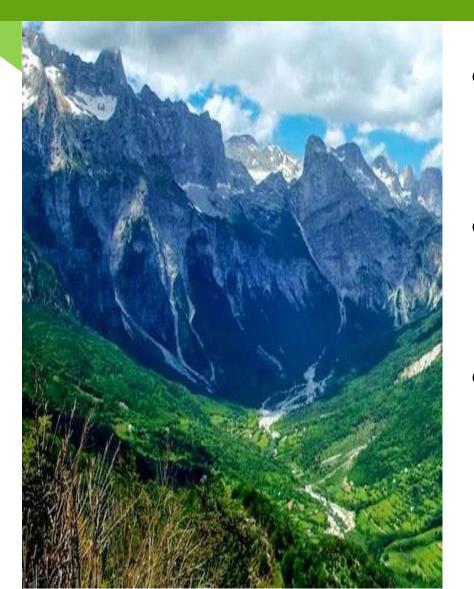
7.ADEWB.II.Toni.kirandjiski.20230829 ADEWB II CVO

"Capacity building of veterinary and plant health services in the Western Balkans - Lot 1 - Animal Health" - ADEWB II SANTE/2022/EA-OP/0001

Chief veterinary Officers (CVOs) meeting on African swine fever in the Western Balkan Countries

31 August 2023 Online

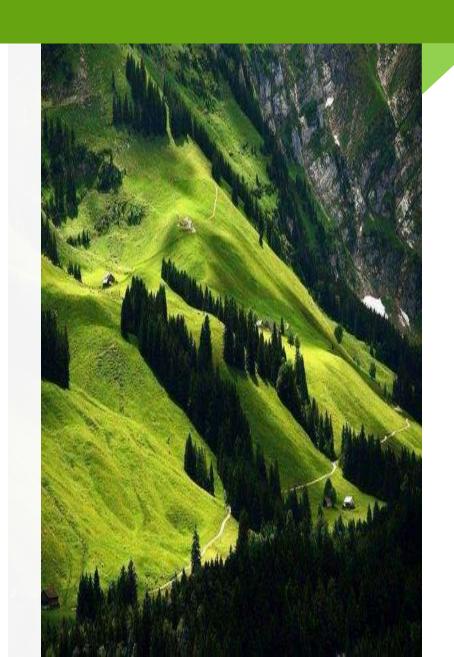
Content



- ADEWB II Project background information
- ADEWB II activities relevant to ASF
- ASF (and CSF) surveillance programmes in WB

Basic information

- ➤ Project Title: "Capacity building of veterinary and plant health services in the Western Balkans Lot 1 Animal Health" ADEWB II
- ➤ Continuation: Regional Action On Animal Disease Eradication In The Western Balkans ADEWB (2020 2022)
- ➤ Financing and Contracting Authority: European Union / EC DG SANTE and DG NEAR
- Contractor: Agriconsulting Europe SA (AESA) in consortium with Istituto Zooprofilattico Sperimentale dell'Ambruzzo e del Molise (IZSAM Teramo)



Basic information

→ Project stakeholders

- ➤ Veterinary competent authorities
- Farmers, traders and other stakeholders involved in animal production and trade
- >Start date: 19.07.2023
- **➤ Duration: 36 months**

Beneficiary countries





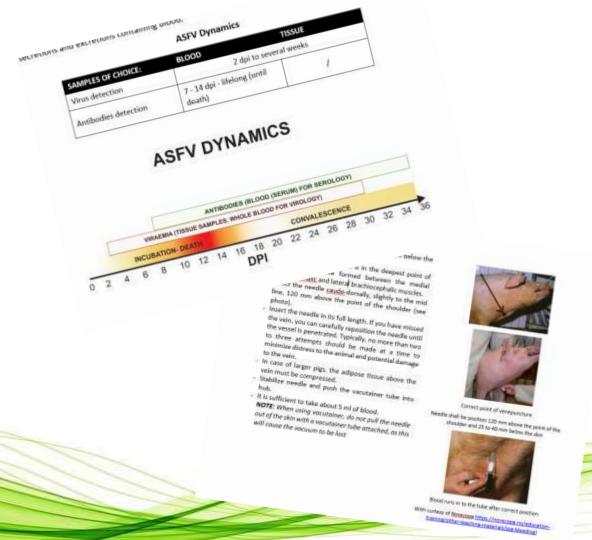
ADEWB II Project activities – Results

- **Result 1:** Ensure that the Western Balkan countries are ready for accession to the EU from a sanitary and phytosanitary (SPS) perspective.
- Result 2: Ensure capacity building of the veterinary services including the laboratories of the relevant IPA III beneficiary countries.
- **Result 3:** Ensure that it possible to become approved for export of certain commodities to the EU.
- Result 4: Ensure that it becomes possible to achieve official disease-free status for certain animal diseases recognized by the WOAH.
- **Result 5:** Ensure that the region has developed a closely integrated cooperation with their neighbouring countries, both in the Western Balkans and with EU Member States.

Design procedure for collection and transport of samples to laboratory

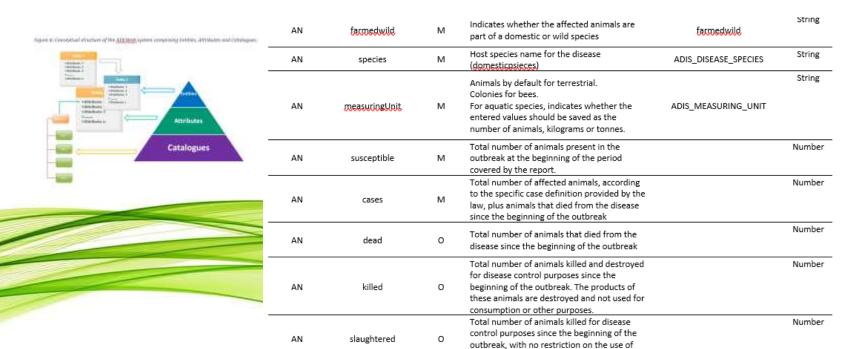
- SOPs for ASF prepared
- Workshop organised
- SOPs adopted by some countries

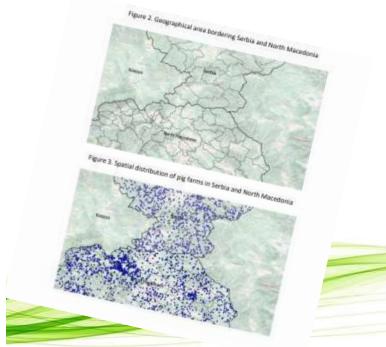
REASON FOR SAMPLING	SAMPLE	SAMPLE VOLUME AND QUANTITY (from single animal)	PRIMARY RECAPTACLE	MINIMUM NUMBER OF ANIMALS TO BE SAMPLED	STORAGE AND TRANSPORT TEMPERATURE	DIAGNOSTIC TECHNIQUE
Clinical suspition (live mimal)	Serum	- 2-5 ml of blood	•	Min 3 animals with chical signs or According to the hallonal veterinary authority recommendations	2-B°C if transport is in less than 3 days. If more than 3 days, the clot should be removed and samples stored at 20°C.	Ab ELISA
	Whole blood	- 2-5 ml of blood	•		2-6°C fi the shipment is nothin 48 hours: if more than 48 hours, been at -20°C	qPCR PCR FAT Ag EUSA Virus isolation
Clinical sungicion (dead solmal)	Prigrity: • Tonkils • Spleon • Kidney	Whole tonsits 5x5 cm spleen tissue 5x5 cm kidney tissue	0	Min 3 ariemals with clinical stgms; or According to the Nutional venerally authority recommendations	2-8°C if transport is in less than 5 days. If more than 5 days, the clot should be removed and samples stored at 20°C.	Oper PCR FAT Ag EUSA Virus isolation
	Optional: • Lung • Pharyngeol and mesemenic lymph nodes: • Long bone or the sternum in the case of autolysed carcasses	5x5 cm lung tissue 2 lymph nodes writer long bone or the sternum.				



Harmonization the collection of animal health data in WB

- Concept for common model platform prepared, workshop for users organised
- Activity continue with ADEWB II to prepare the platform (application development, dashboard, training and support)





Legislation

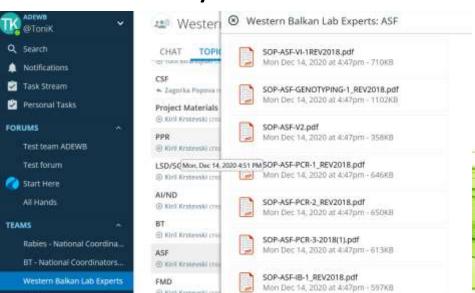
- Actions plans for transposition of AHL (and OCR) prepared
- Technical support to beneficiary countries
- Activity continue with ADEWB II
- WB Regional expert group of experts established and supported





Regional lab network

- Laboratory capacities assessed
- Recommendations for improvement
- WB Regional expert group of lab experts established and supported
- Activity continue with the ADEWB II





Emergency preparedness

- General contingency plan prepared
- SOPs for field actions prepared
- Simulation exercises implemented (AI and PPR)

Activity continue with ADEWB II





Regional cooperation

Western Balkan CVO Forum established and supported

• 4 WB CVO Forum meetings

Activity continue with ADEWB II

First WB CVO Forum Sarajevo BiH





ADEWB II Project activities – Complete overview

- Legislation (EU AHL and OCR):
- Organization of the competent authorities (general action plan for establishment of quality check system in the area of official controls)
- ID/Traceability (animal IR and movement)
- Disease surveillance
- Animal health emergency preparedness (national CP, SOPs and simulation exercises)
- ABP system (pre-evaluate designated areas where carcasses could be buried during a large outbreak)
- Information management systems (transparent sharing of data)
- Laboratories (lab simulation exercises)
- Cross border cooperation (WB CVO Forum)
- Disease statuses (WOAH)

ASF surveillance in WB

All 6 countries visited to familiarize with the current situation and surveillance in place (Apr-May 2023):

- Significant differences between countries free from ASF and countries affected by ASF
- Passive surveillance: needs improvement in all WB countries.
- Active surveillance: not effective for early detection of ASF, however some countries still apply it.
- Awareness among pig keepers / hunters and veterinarians should be raised.

ASF surveillance programmes

- Some of ASF affected countries have approved program, however it does not include all EU principles.
- In 3 countries surveillance programs are elaborated in a frame of other projects but not approved and/or implemented
- One country have only the initial draft of the program
- Most of WB countries apply for EU co-financed ASF surveillance / control programs

Workshop on surveillance programmes: 4-5 September 2023, Podgorica – Montenegro

ASF biosecurity (Edvins)

 Based on the relevant EU legislation and other working documents, good practices and EFSA scientific advice, propose a set of biosecurity requirements for different type of pig farms and system to control the implementation of those biosecurity requirements at farm level

Thank you for your attention

"Capacity building of veterinary and plant health services in the Western Balkans - Lot 1 - Animal Health" - ADEWB II

SANTE/2022/EA-OP/0001





