

# Risk Communication and Outbreak Management Workshop: killing, disposal and stakeholder collaboration

Budapest, Hungary 10-13 December 2019

**Project:** Strengthening the regional preparedness, prevention and response against lumpy skin disease in Belarus, Moldova and Ukraine (TCP/RER/3605) and African swine fever emergency preparedness in the Balkans (TCP/RER/3704)

Venue: Hotel NH Budapest City

Vígszínház u. 3, H-1137 Budapest - Hungary

Language: Simultaneous English/Russian

#### **Background:**

The FAO Regional Office for Europe and Central Asia is currently supporting the region's preparedness against two major Transboundary Animal Diseases (TADs): Lumpy Skin Disease (LSD). During the implementation of the activities under the projects, it became evident that in both regions there is a need for capacity building on risk communication and outbreak management with a focus on killing and disposal of animals.

Furthermore, a joint event, bringing together both regions will enable sharing of experience in control and eradication of LSD and ASF respectively.

The aim of the workshop is to pass on technical knowledge on risk communication and outbreak management, with special attention to stamping out procedures, killing and disposal of affected animals for ASF and LSD.

# 10 December, Tuesday

Time	Action	
9:00	Welcome	
	Introduction to the workshop agenda and participants	
9:30	Key facts and current status on African Swine Fever (Daniel Beltran-Alcrudo)	
10:00	Question and answers on experience on ASF (group)	
10:30	Coffee Break	
11:00	Key facts and current status on Lumpy Skin Disease (Mark Hovari)	
11:20	Question and answers on experience on LSD (group)	
Preparedness phase, communication in peace time		
11:40	Principles of Emergency Preparedness (Mark Hovari)	
12:00	Principles of Risk Communication (Cortney Price)	
12:30	Lunch	
13:30	Communication planning basics (Cortney Price)	
14:00	ASF Risk communication planning for peacetime (Cortney Price)	
15:00	Coffee Break	
15.30	ASF Risk communication planning for peacetime, continued (Cortney Price)	
17.00	End of day one	

### 11 December, Wednesday

Time	Action	
Response phase: killing in case of an outbreak		
9:00	Killing of animals during disease response: pigs (Marius Masiulis)	
10:00	Killing of animals during disease response: cattle (Mark Hovari)	
10:30	Coffee Break	
11:00	Scenario for group work on killing:  1. Group one: Commercial pig farm  2. Group two: Commercial pig farm  3. Group three: Commercial cattle farm	
12:30	Lunch	
13.30	Group work continued	
14.15	Presentation of group work (group)	
15:00	Coffee Break	
Response phase: Communication during disease response		
15.30	Crisis Communication principles, revisited (Cortney Price)	
16.00	Crisis Communication planning (Cortney Price)	
17.00	End of day two	
Evening	Social Dinner	

# 12 December, Thursday

Time	Action	
9:00	LSD Crisis Communication, continued (Cortney Price)	
10:30	Coffee Break	
Response phase: disposal in case of an outbreak		
11:00	Disposal during disease response (Marius Masiulis)	
12:00	Scenario for group work (FAO) – three groups  1. Group one: Commercial pig farm  2. Group two: Commercial pig farm  3. Group three: Commercial cattle farm	
12:30	Lunch	
13:30	Group work	
15:00	Coffee Break	
15.30	Presentation of group work	
16:15	Best practices on how to plan and implement killing and disposal (Marius Masiulis)	
17.00	End of day three	

### 13 December, Friday

Time	Action	
Response phase: Communication during disease response		
9:00	Handling the media during a crisis (Cortney Price)	
10:30	Coffee Break	
11:00	Skill requirements for effective communication (Cortney Price)	
12.00	Summary and closure of workshop	
12.30	Workshop feedback from participants	
13.00	Lunch	
Closing of LSD Project side event		
14:00	Presentation of project activities and results (Daniel Beltran-Alcrudo)	
14:30	Country presentations on LSD Surveillance and Preparedness (Belarus, Moldova and Ukraine)	
15.150	Joint discussion on the results of the project and next steps	
16:00	Closure of side event	
16:00	Coffee Break	