



# AOB One Health Surveillance in Animals and the Environment

PAFF Committee – 15-16 December 2022

*DG SANTE – Unit G2 Animal health  
European Commission*

# EU4Health WP 2022 – OH Surveillance

- CP-g-22-04.01 Direct grants to Member States' authorities:  
setting up a coordinated surveillance system under the One Health approach for cross-border pathogens that threaten the Union

[https://ec.europa.eu/assets/sante/health/funding/wp2022\\_en.pdf](https://ec.europa.eu/assets/sante/health/funding/wp2022_en.pdf)

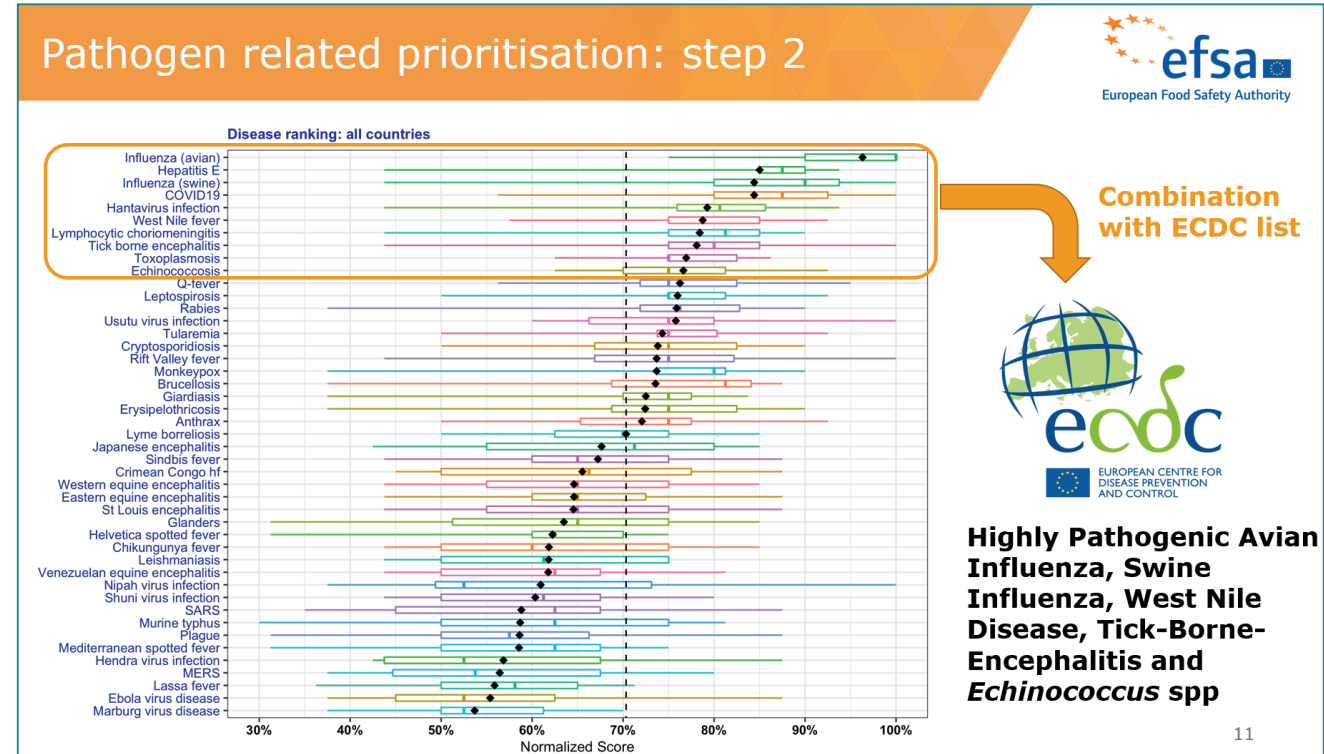
# EU4Health WP 2022 – OH Surveillance

From Work Programme 2022:

- OBJECTIVES, SCOPE AND ACTIVITIES
  - setting and scaling up of this animal and environmental surveillance system
  - in coordination with the actions carried out on human health surveillance
  - This action will support the capacity building steps and the strengthening of a surveillance system **for emerging and re-emerging pathogens** in animals and the environment in Member States, taking into consideration neighbouring third countries of concern
  - Building up on their increased capacity [building], Member States will implement **innovative and reinforced surveillance activities** in **animals** and the **environment** in synergy with and complementing activities in the human side

# Risk Assessment by EFSA

1<sup>st</sup> workshop on 14-15/11  
on prioritisation of diseases:



Next workshop in January 2023 on **surveillance methodologies**

# HaDEA management of grants

Update:

27 countries

Expressed interest

## Overview of the entities from nominated countries

Country	type	Organisation's A	Organisation's Full Name
Austria	(CA)	AGES	Austrian Agency for Health and Food Safety(in German: Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH )
Belgium	(CA)	Sciensano	Sciensano
	(AE)	AZG	Agentschap Zorg en Gezondheid
Bulgaria	(CA)	BFSA	Bulgarian Food Safety Agency
Croatia	(CA)	CIPH / HZJZ	Croatian Institute of Public Health (Hrvatski zavod za javno zdravstvo)
Denmark	(CA)	SSI	Statens Serum Institut
Estonia	(CA)	HB	Health Board
Finland	(CA)	RUOKA	Finnish Food Authority
France	(CA)	ANSES	Agence nationale de sécurité sanitaire de l'alimentation, de l'environnement et du travail
Germany	(CA)	FLI	Friedrich-Loeffler-Institute
Hungary	(CA)	NPHC (in Hungar	National Public Health Center
Iceland	(CA)	Directorate of H	Directorate of HealthCentre for Health Security and Communicable Disease Control
Ireland	(CA)	DAFM	Department of Agriculture, Food and the Marine
Italy	(CA)	IZSAM	ISTITUTO ZOOPROFILATTICO SPERIMENTALE (IZS) DELL 'ABRUZZO E DEL MOLISE "G.CAPORALE"
Latvia	(CA)	FVS	Food and Veterinary Service
	(AE)	BIOR	Institute of Food safety, Animal Health and Environment "BIOR"
	(AE)	CDPC	Center for Diseases prevention and Control
Lithuania	(CA)	NVSP LT	NATIONAL PUBLIC HEALTH SURVEILLANCE LABORATORY
Malta	(CA)	MFH	Ministry for Health
Netherlar	(CA)	RIVM	Rijksinstituut voor Volksgezondheid en Milieu
Norway	(CA)	NIPH	The Norwegian Institute of Public Health
Poland	(CA)	MUL	The Medical University of Lublin
Portugal	(CA)	DGAV	Direção-Geral de Alimentação e Veterinária / Directorate-General for Food and Veterinary Medicine
Romania	(CA)	NIID Matei Bals	National Institute of Infectious Diseases Prof.Dr. Matei Bals
	(AE)	NIPH	National Institute of Public Health
Slovenia	(CA)	AFSVSP	Administration of the Republic of Slovenia for Food Safety, Veterinary Sector and Plant Protection
Spain	(CA)	MAPA	Ministry of Agriculture, Fisheries and Food
Sweden	(CA)	SVA	National Veterinary Institute
	(AE)	Fohm	Public Health Agency of Sweden
	(AE)	Jordbruksverket	Swedish Board of Agriculture
Ukraine	(CA)	PHC	State institution Public Health Center of the Ministry of Health of Ukraine

# HaDEA management of grants

- Assessment by HaDEA will be based on the published call document
  - ❖ ‘Invitation to submit proposals’ submitted to nominated authorities on 12/12/2022
  - ❖ This will include an assessment of the **technical priorities** identified in the **EFSA assessment of January 2023**

# EU4Health WP 2022 – OH Surveillance

## Risks:

- Open-ended technical specifications can make more challenging the assessment
- Too broad list of activities can dilute the funds available
- Many countries expressed interest to HaDEA already

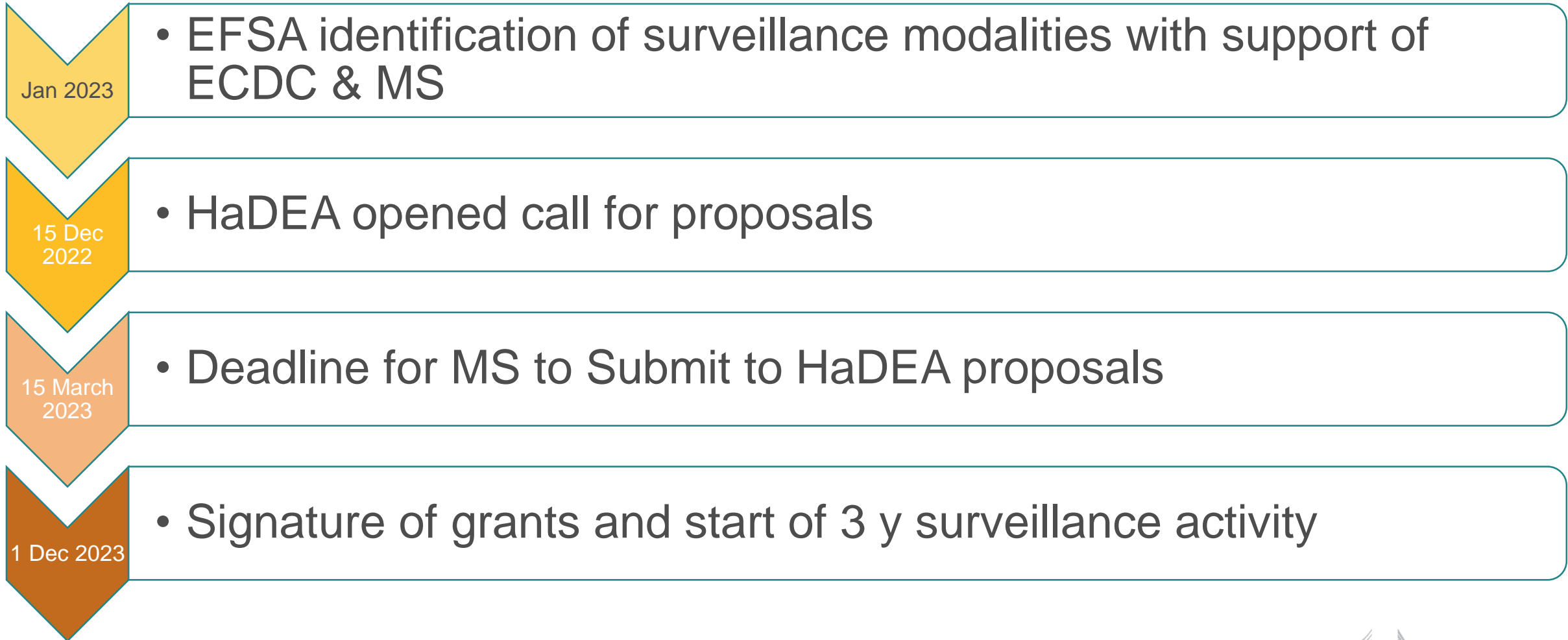
# EU4Health WP 2022 – OH Surveillance

## Considerations for the next steps:

- Consortia are encouraged
- Prioritise activities in line with the 2022 WP (i.e. emerging and re-emerging pathogens; implement innovative and reinforced surveillance activities)
- Avoid open-ended technical specifications
- Avoid financing of activities already regulated



# Provisional timeline of CP-g-22-04.01 next milestones:



# Thank you



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