



AHWA10

Epidemiological situation regarding Highly Pathogenic Avian Influenza in Romania

Meeting of the Standing Committee of Plants, Animals, Food and Feed



Highly Pathogenic Avian Influenza in Romania 2022

Poultry

•February 2022

- 1 HPAI H5N1 outbreak in non - commercial farm (backyard) – Ialomita county

•March 2022

- 1HPAI H5N1 outbreak in a laying hens commercial farm – Giurgiu county
- 1HPAI H5N1 outbreak in a non- commercial farm (backyard)– Giurgiu county

Wild Birds

•13 HPAI H5N1 cases in 5 counties:

- Cluj county (3 cases)
 - Tulcea county (1 case)
 - Galati county (1 case)
 - Ialomita county (1 case)
 - Neamt county (4 cases)
 - Constanta county (2 cases)
 - Braila county (1 case)
-

HPAI in poultry in 2022

Primary outbreak – No 1

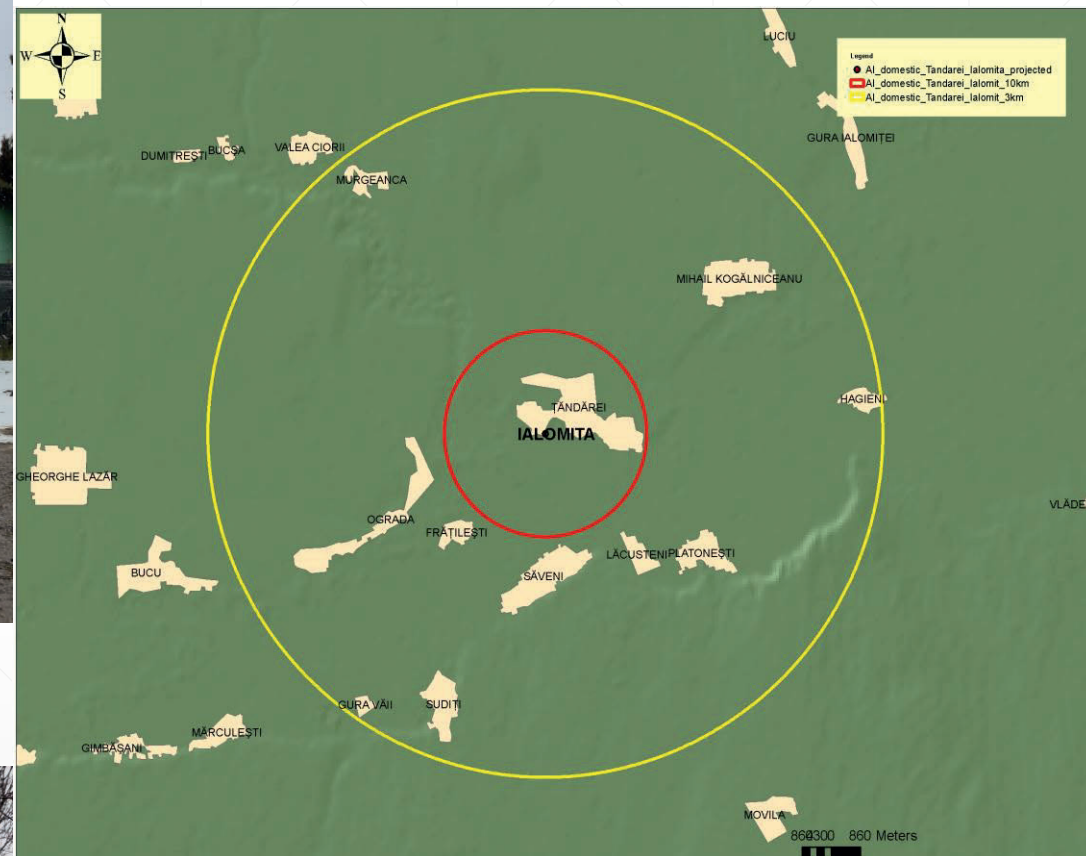
- Locality – Tandarei, Ialomita County
- Affected holding:
 - Non-commercial (backyard)
 - 47 hens
 - 9 ducks
 - 5 geese
 - 2 guineefowl



- Possible source of infection – wild birds;



NRL confirmed of H5N1 - 11 February 2022



- All measures provided in the Regulation 2020/687/EC have been implemented including the killing of all poultry in the affected backyard, and the protection and surveillance zones are in place;

HPAI in poultry in 2022

Primary outbreak – No 2

- Locality – Branistea, Giurgiu County
- Affected holding:
 - Laying hens – commercial farm

NRL confirmed HPAI H5N1 - 18 March 2022



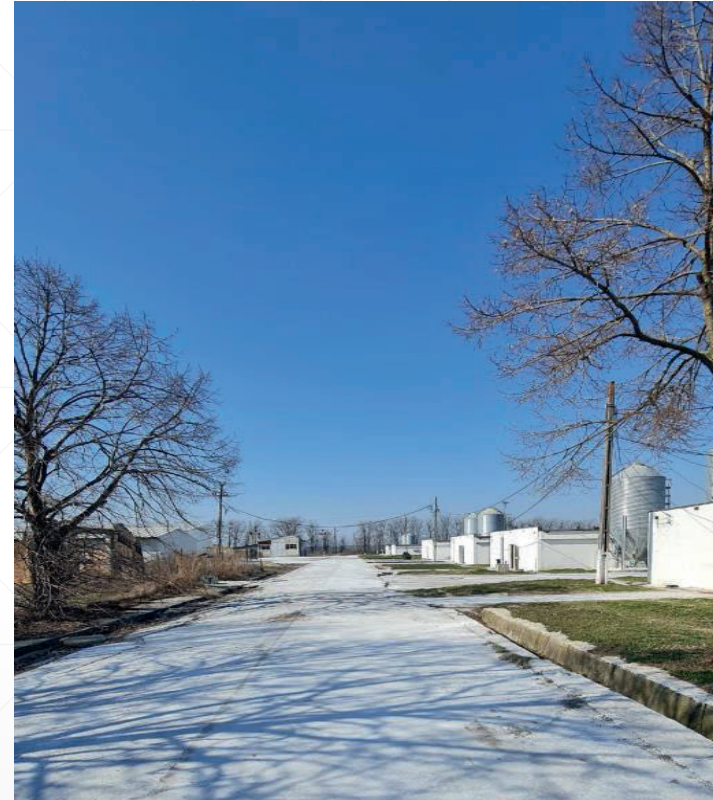


HPAI in poultry in 2022

Primary outbreak – No 2

- Locality – Branistea, Giurgiu County
- Affected holding:
 - Laying hens – commercial farm
 - 5 poultry houses populated
 - 33925 hens
 - 100% mortality in one poultry house (17-18.03)

NRL confirmed
HPAI H5N1 -
18 March 2022



All measures provided in the Regulation 2020/687/EC have been implemented including the killing of all poultry in the affected holding, and the protection and surveillance zones are in place;



- Possible source – poor biosecurity at the farm;

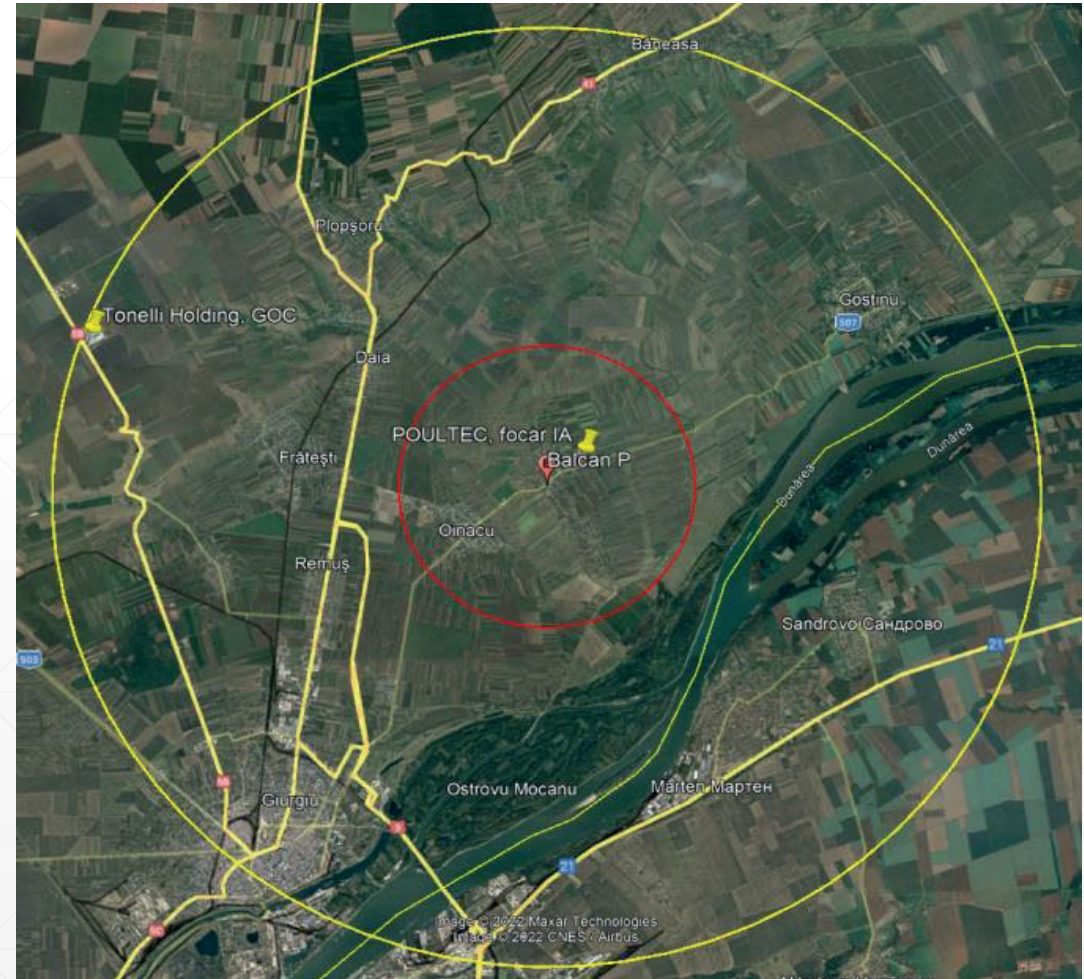
HPAI in poultry in 2022

Primary outbreak – No 3

- Locality – Branistea, Giurgiu County
- Affected holding:
 - Non-commercial (backyard)
 - 47 hens
 - 48 quails
 - 2 ducks
 - 2 phaesants
 - 1 guineeafowl

**NRL confirmed HPAI
H5N1 28 March 2022**

- The protection and surveillance zones are the same as for the previous outbreak in Giurgiu county (*outbreak no.2*)



HPAI in poultry in 2022

Primary outbreak – No 3

- Locality – Branistea, Giurgiu County
- Affected holding - *Non-commercial (backyard)*



- Possible source of infection – wild birds;

- All measures provided in the Regulation 2020/687/EC have been implemented including the killing of all poultry in the affected backyard and preliminary cleaning & disinfection.



Prevention for 2022

At national level – increased biosecurity controls on poultry farms are ongoing



Thank you for your attention !

