



African swine fever in Poland – update



General Veterinary Inspectorate

Update on epizootic situation



ASF in wild boar



- ✓ 387 cases of ASF in wild boar in 2017 (as of 23 October 2017), 76 new cases since last PAFF on 18 September 2017
- ✓ In total 550 cases of ASF in wild boar from the first occurrence on 17 February 2014

ASF outbreaks in pigs

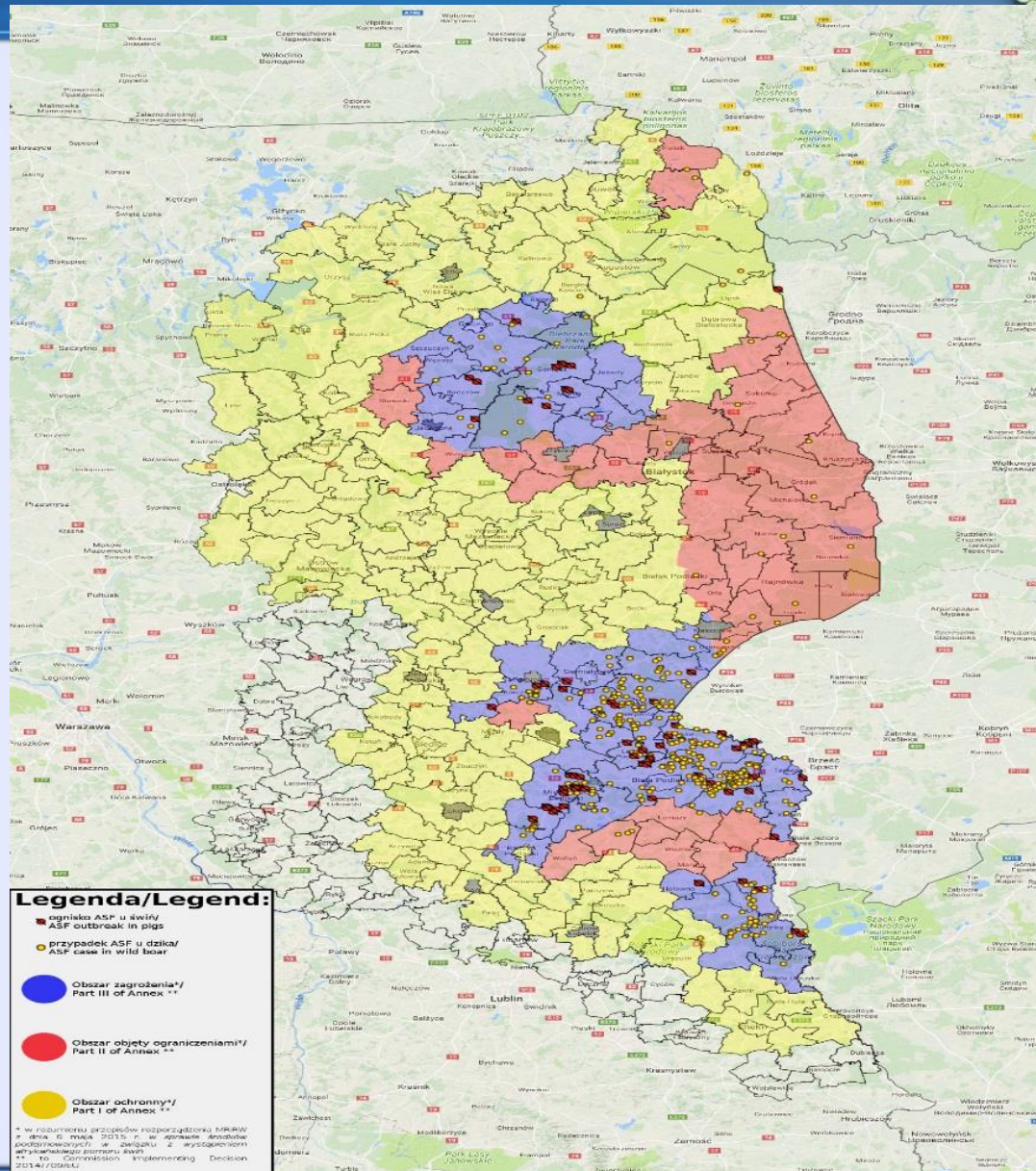


- ✓ 80 outbreaks of ASF in pigs in 2017 (as of 23 October 2017), 6 new outbreaks since last PAFF on 18 September 2017
- ✓ In total 103 outbreaks from 2014
- ✓ Date of the last confirmation: 9 October 2017

Update on epizootic situation



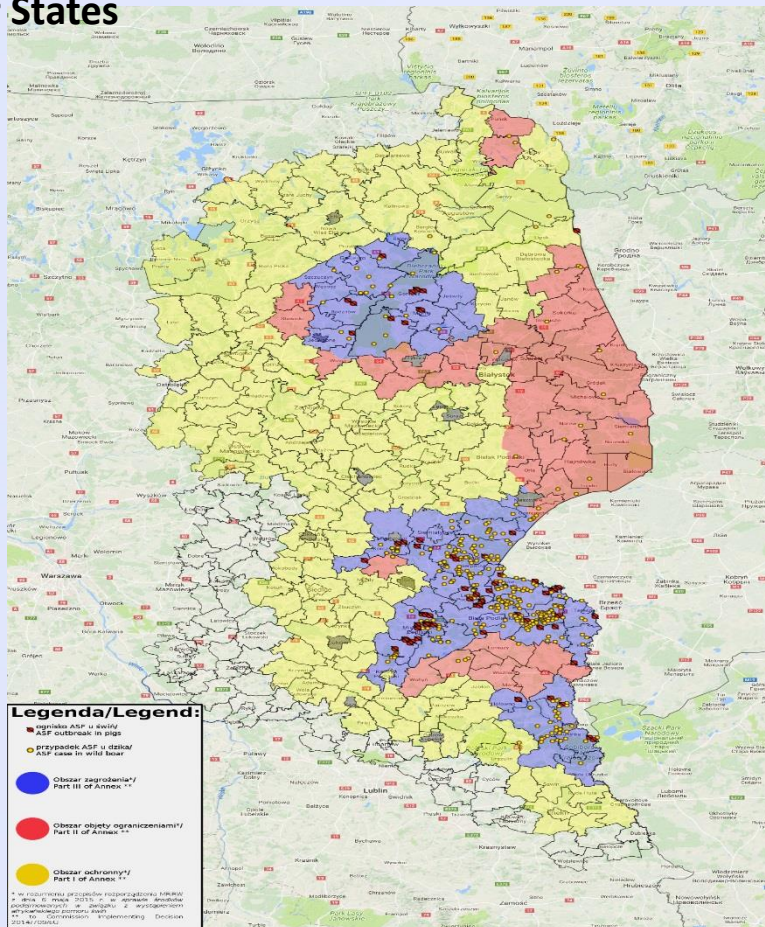
According to Commission Implementing Decision (EU) 2017/1850 of 11 October 2017 amending Implementing Decision 2014/709/EU concerning animal health control measures relating to African swine fever in certain Member States



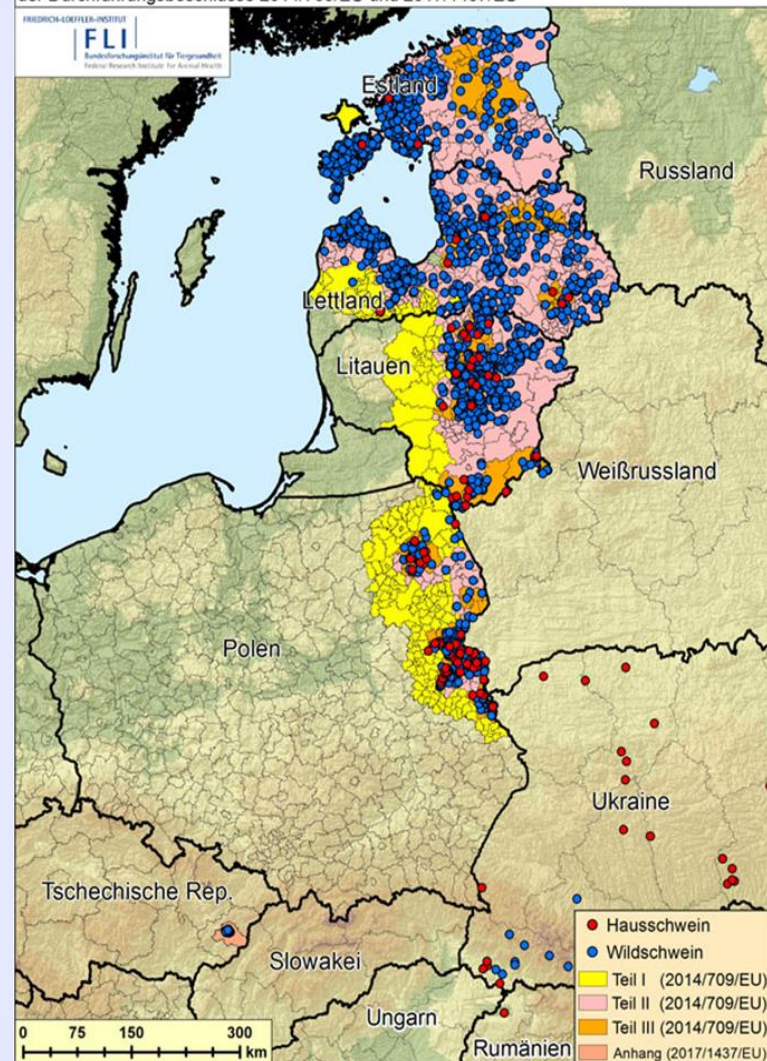
Update on epizootic situation



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Afrikanische Schweinepest im Baltikum, Polen, Tschechien, Rumänien und Ukraine 2017
 Datenquelle: ADNS (Stand: 10.10.2017 - 09:15 Uhr); Restriktionsgebiete nach Anhang der Durchführungsbeschlüsse 2014/709/EU und 2017/1437/EU



Current situation in wild boar



77 new cases of ASF in wild boar since last PAFF :

- **62 cases in the area listed in Part III of the Annex to CID 2014/709/EU:**
 - **19 in bialski district, 10 in radzyński district , 20 in włodawski district in Lubelskie region (49)**
 - **11 in siedlecki district, 1 in łosicki district in Mazowieckie region (12)**
 - **1 in moniecki district and 1 in grajewski district in Podlaskie region**
- **2 cases in the area listed in Part II of the Annex to CID 2014/709/EU:**
 - **in hajnowski district, Podlaskie region**

Current situation in wild boar



77 new cases of ASF in wild boar since last PAFF :

- **13 cases in the area listed in Part I of the Annex to CID 2014/709/EU:**

Mazowieckie region:

- **3 cases in municipality of Przesmyki, siedlecki district – according to CID (EU) 2017/1850 of 11 October 2017 municipality of Przesmyki is listed in Part II;**

Podlaskie region (9):

- **2 cases in municipality of Sidra, sokólski district and 2 cases in municipality of Krasnopol, sejneński district – according to CID (EU) 2017/1850 of 11 October 2017 the above mentioned municipalities are listed in Part II;**
- **1 case in municipality of Sejny, sejneński district;**
- **4 cases in augustowski district: 2 cases in municipality of Bargłów Kościelny, 1 case in municipality of Płaska and 1 case in municipality of Lipsk**

Lubelskie region:

- **1 case in municipality of Stary Brus, włodawski district**

Current situation in pigs



6 new outbreaks of ASF in pigs:

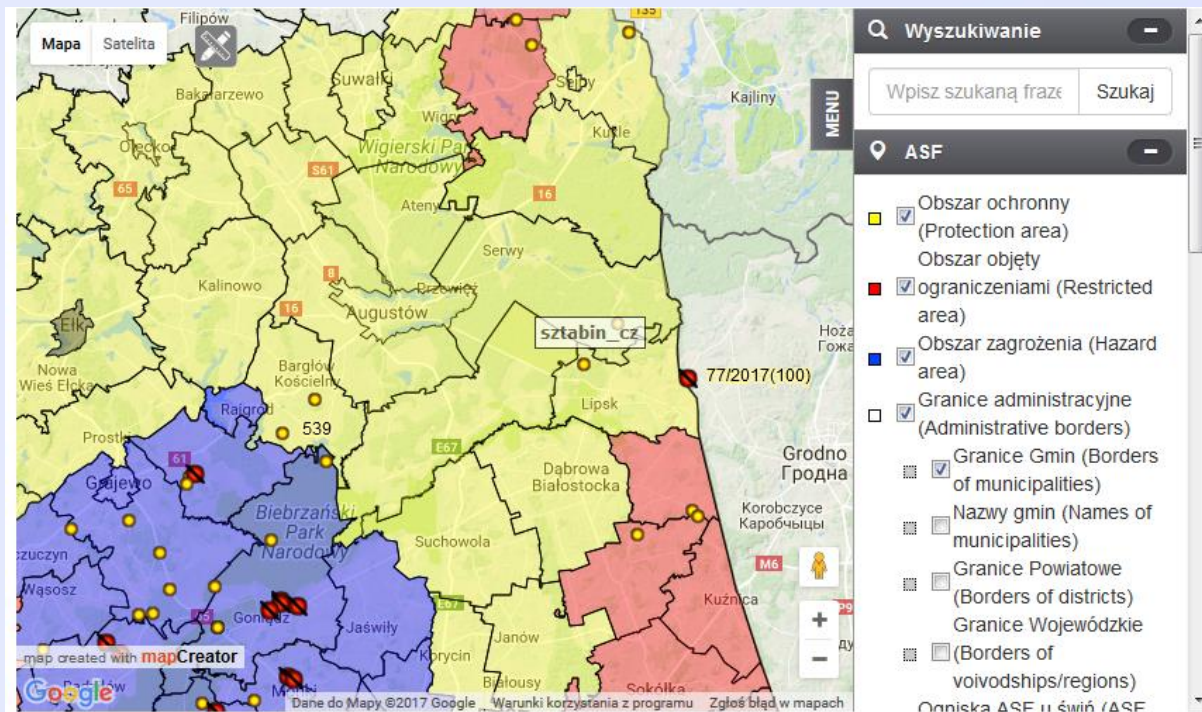
- **5 outbreaks in municipality of Międzyrzec Podlaski, bialski district, Lubelskie region, in the area listed in Part III of the Annex to CID 2014/709/EU:**
 - **4 outbreaks (75,78,79,80) in the same village – Manie**
 - **1 outbreak (76) in Wysokie village**

Current situation in pigs



6 new outbreaks of ASF in pigs:

- **1 outbreak (77) in municipality of Lipsk, augustowski district, Podlaskie region, in the area listed in Part I of the Annex to CID 2014/709/EU**
- **Backyard farm, where in total 3 pigs were kept**
- **Approximately 60 m(!) from the Polish-Belarusian border**
- **In the protection zone there are 23 holdings where in total 107 pigs are kept**
- **In the surveillance zone there are 59 holdings where in total 427 pigs are kept**



Current situation in pigs



6 new outbreaks of ASF in pigs:

The last 79 and 80 outbreaks in Manie village:

- confirmed on 6 and 9 October 2017, within the protection zone established due to the previous outbreaks of ASF in the above – mentioned location - municipality of Międzyrzec Podlaski
- 79 outbreak: has been confirmed in holding, where 72 pigs were kept, including: 5 sows, 17 fattening pigs, 40 piglets and 10 weaners. Clinical signs as fever and ears' bruises in 4 fattening pigs
- 80 outbreak: has been confirmed in holding, where 16 pigs were kept, including: 1 sow, 6 fattening pigs and 9 weaners. Clinical signs as fever and ears' bruises in 1 sow

ASF – Epizootic situation



Number of resolved ASF outbreaks in pigs:

- PODLASKIE region: - 15 out of 16 outbreaks have been resolved
- MAZOWIECKIE region – 3 out of 6
- LUBELSKIE region - 35 out of 58

ASF outbreaks



Actions taken in cases where the presence of African swine fever in a holding is confirmed

- ✓ killing all pigs in the holding without delay (*stamping out policy*) under official supervision (compensation from State Budget)
- ✓ Destruction or neutralisation, under official supervision, of pig carcass, fodder, bedding, etc.
- ✓ Disinfection of facilities/means of transport
- ✓ designation of protection zone (~3 km) and surveillance zone (~ 7 km outside of the protection zone)

ASF outbreaks in pigs



Update on results of epizootic investigation concerning illegal movements of pigs of unknown origin:

- In 2016, illegal movement was detected in 7 out of 20 outbreaks
- In 2017 possible source of ASF-v introduction into the farm due to illegal movement of pigs has been detected in 3 outbreaks:
 - ✓ two backyard farms, where 1 and 2 pigs were kept
 - ✓ and one another farm, where 36 pigs were kept
- Illegal movement of pigs in 2017 can be described as a limited local range which had not influence on significant spread of ASF
- All suspicions of illegal movements of pigs have been reported to the law enforcement agencies

The instruments concerning wild boar population



1. Hunting activity
 2. Sanitary shooting of wild boar
 - 2a. Shooting focused on adult and sub-adult females
 3. Organising the action of search for dead wild boar and safely remove their carcasses with help of the Armed Forces of the Republic of Poland
- ✓ The sanitary shooting
 - ✓ In 2017 (as of 23 October 2017): 5 724 wild boar, including 2 640 femals, were shot out.

Summary of laboratory tests for ASF 01.01.2017 - 18.10.2017.



| | 01.01.2017 - 18.10.2017 | |
|----------------------------|-------------------------|-----------|
| Species | Pigs | Wild Boar |
| Number of examined animals | 132 049 | 16 121 |



Thank you for your attention