

About this dossier

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Eradication: Final report for Classical Swine Fever 2019

For each approved annual or multi-annual programme Member States shall submit to the Commission by the 30 April each year an annual detailed technical and financial report covering the previous year. That report shall include the results achieved and a detailed account of eligible costs incurred (Art 14 of Regulation (EU) No 652/2014).

This form is for information only, no submission possible.

ID: 20200415-R7THDSNF

Country code: PL

Reporting period

From: 2019

To: 2019

Year of implementation: 2019

1. Technical implementation of the programme

1.1 Description and evaluation of the evolution of the epidemiological situation, the technical implementation of the activities foreseen under the programme and the cost-effectiveness of the programme.

In 2019, within the program samples were collected from pigs and wild boars for testing for classical swine fever. Polish regions (voivodships) were divided into two zones (zones I and II) depending on the degree of risk of the disease threat. In the regions located in zone I (voivodships: lubelskie, mazowieckie, podkarpackie, podlaskie, warmińsko-mazurskie), samples were taken from dead wild boars, including autolyzed carcasses, and from wild boars from road accidents, as well as from shot wild boars which showed disease symptoms. In the regions located in zone II (other voivodships) - samples were taken from carcasses of dead boars, with the exception of autolysed ones and carcasses of wild boars from road accidents. Samples from pigs were taken in the event of disease suspicion. Samples taken for testing under the program were tested using a PCR test. ELISA tests were not carried out in 2019 as according to the program that test is only performed when having positive PCR test.

In 2019, under the program in total 6607 animals (pigs and wild boars) were tested. 444 pigs on 42 holdings (backyard and commercial) and 6163 wild boars (6158 dead wild boars and 5 shot wild boars showing disease symptoms) were tested. The difference between the number of animals (pigs and wild boars) examined - 6607 and the number of tests performed - 6338 (PCR tests) results from pooling of samples.

The difference in the number of tests shown in the technical and financial results from the fact that the laboratory has not charged for the costs of performing 3 tests in mazowieckie voivodship.

1.2 Details on the level of achievement of the targets set in the approved programme and technical difficulties.

The aim of the program is an early detection of CSF in the populations of pigs or wild boars on the territory of Poland. The program includes activities aimed at detecting CSF virus, i.e. laboratory testing for CSF carried out on the territory of Poland under the so-called passive monitoring. Active monitoring of classical swine fever carried out on the basis of national regulations supplements the tests carried out under the program.

1.3 Epidemiological maps for infection and other relevant data on the disease/activities (information on serotypes involved,...) (Please attach files of data using the PDF attachment feature) Use the textbox below to provide clarifications for the maps you attach, if needed.

In 2019 there were no cases of CSF detected on the territory of Poland.

2. Tables for SWINE DISEASES PROGRAMMES monitoring outcome of the year

VERY IMPORTANT: Please fill out the following tables with figures corresponding to measures performed during the implementing period (1/1 to 31/12)

Table A - DISEASE SURVEILLANCE IN DOMESTIC PIGS

Region	Number of clinical examined holdings	Number of farms sampled	Type of farm	Number of animals sampled	Number of farms with serologically positive result	Number of farms with active infection detection	Number of outbreaks
dolnośląskie	0	0	Commercial	0	0	0	0
kujawsko-pomorskie	1	0	Commercial	0	0	0	0
kujawsko-pomorskie	1	1	Backyard	4	0	0	0
lubelskie	0	0	Commercial	0	0	0	0
lubuskie	1	1	Backyard	4	0	0	0
łódzkie	0	0	Commercial	0	0	0	0
małopolskie	0	0	Commercial	0	0	0	0
mazowieckie	5	5	Backyard	7	0	0	0
mazowieckie	1	1	Commercial	9	0	0	0
opolskie	1	1	Commercial	32	0	0	0
podkarpackie	17	17	Backyard	35	0	0	0
podlaskie	7	7	Commercial	67	0	0	0
pomorskie	0	0	Commercial	0	0	0	0
śląskie	0	0	Commercial	0	0	0	0
świętokrzyskie	0	0	Commercial	0	0	0	0
warmińsko-mazurskie	8	8	Commercial	112	0	0	0
wielkopolskie	0	0	Commercial	0	0	0	0
zachodniopomorskie	1	1	Commercial	174	0	0	0
Total	43	42		444	0	0	0

Table B - DISEASE SURVEILLANCE IN WILD BOAR/FERAL PIGS

Region	Type of surveillance	Number of animals tested	Positive	% positive	Number of cases
dolnośląskie	Passive	7	0	0 %	0
kujawsko-pomorskie	Passive	21	0	0 %	0
lubelskie	Passive	1,035	0	0 %	0
lubuskie	Passive	34	0	0 %	0
łódzkie	Passive	4	0	0 %	0
małopolskie	Passive	2	0	0 %	0
mazowieckie	Passive	2,913	0	0 %	0
opolskie	Passive	0	0	%	0

podkarpackie	Passive	491	0	0 %	0
podlaskie	Passive	249	0	0 %	0
pomorskie	Passive	2	0	0 %	0
śląskie	Passive	6	0	0 %	0
świętokrzyskie	Passive	2	0	0 %	0
warmińsko-mazurskie	Passive	1,349	0	0 %	0
wielkopolskie	Passive	44	0	0 %	0
zachodniopomorskie	Passive	4	0	0 %	0
Total		6,163	0	0 %	0

Table C - WILD BOAR ORAL VACCINATION

Region/Area	Month	Number of baits	Size of vaccinated area (km ²)
Poland	January	0	0
Poland	February	0	0
Poland	March	0	0
Poland	April	0	0
Poland	May	0	0
Poland	June	0	0
Poland	July	0	0
Poland	August	0	0
Poland	September	0	0
Poland	October	0	0
Poland	November	0	0
Poland	December	0	0
Total		0	0

Table D - DIAGNOSTIC TESTS AND RESULTS

Region	Animal population	Laboratory test used	Number of animals tested	Number of tests carried out	Number of positive results	Comments
dolnośląskie	domestic pigs	PCR	0	0	0	
dolnośląskie	feral pigs	PCR	7	7	0	
kujawsko-pomorskie	domestic pigs	PCR	4	4	0	
kujawsko-pomorskie	feral pigs	PCR	21	21	0	
lubelskie	domestic pigs	PCR	0	0	0	
lubelskie	feral pigs	PCR	1,035	1,026	0	
lubuskie	domestic pigs	PCR	4	4	0	
lubuskie	feral pigs	PCR	34	34	0	
łódzkie	domestic pigs	PCR	0	0	0	
łódzkie	feral pigs	PCR	4	4	0	
małopolskie	domestic pigs	PCR	0	0	0	
małopolskie	feral pigs	PCR	2	2	0	
mazowieckie	domestic pigs	PCR	16	16	0	
mazowieckie	feral pigs	PCR	2,913	2,839	0	
opolskie	domestic pigs	PCR	32	11	0	
opolskie	feral pigs	PCR	0	0	0	
podkarpackie	domestic pigs	PCR	35	35	0	
podkarpackie	feral pigs	PCR	491	491	0	
podlaskie	domestic pigs	PCR	67	67	0	
podlaskie	feral pigs	PCR	249	249	0	
pomorskie	domestic pigs	PCR	0	0	0	
pomorskie	feral pigs	PCR	2	2	0	

śląskie	domestic pigs	PCR	0	0	0
śląskie	feral pigs	PCR	6	6	0
świętokrzyskie	domestic pigs	PCR	0	0	0
świętokrzyskie	feral pigs	PCR	2	2	0
warmińsko-mazurskie	domestic pigs	PCR	112	93	0
warmińsko-mazurskie	feral pigs	PCR	1,349	1,316	0
wielkopolskie	domestic pigs	PCR	0	0	0
wielkopolskie	feral pigs	PCR	44	44	0
zachodniopomorskie	domestic pigs	PCR	174	61	0
zachodniopomorskie	feral pigs	PCR	4	4	0
Total			6,607	6,338	0

COMMENT / ADDITIONAL CLARIFICATION

No comment