



Draft Implementing Regulation

as regards Union notification and Union reporting of listed diseases, to formats and procedures for submission and reporting of Union surveillance programmes and of eradication programmes and for application for recognition of disease-free status, and to the computerised information system (SANTE/7288/2019)


AHAC

29 October 2020

Animal Health Law – Part II – disease notification and reporting, surveillance, eradication programmes, disease-free status



**Delegated Regulation
(EU) 2020/689
on
as regards rules for
surveillance, eradication
programmes, and
disease-free status for
certain listed and
emerging diseases**



**Implementing Regulation
on
Union notification Union
reporting, eradication
programmes, the disease-
free status and the
computerised information
system**

Steps

- Working Group meeting of 30 September 2019
- PAFF November 2019
- PAFF March 2020
- Public consultation (summer 2020)
- PAFF September and October 2020

Scope

- Union notification and Union reporting of diseases
- Union surveillance programmes
- Eradication programmes

Union notification – Art 3

Notification within 24h for PRIMARY outbreaks of:

- *Foot and mouth disease*
- *Infection with rinderpest virus*
- *Infection with Rift Valley fever virus*
- *Infection with lumpy skin disease virus*
- *Contagious bovine pleuropneumonia*
- *Contagious caprine pleuropneumonia*
- *Sheep pox and goat pox*
- *Infection with peste des petits ruminants virus*
- *African horse sickness*
- *Infection with Burkholderia mallei (Glanders)*
- *Classical swine fever*
- *African swine fever*
- *Highly pathogenic avian influenza*
- *Infection with Newcastle disease virus (exceptions)*
- *Infection with rabies virus*
- *Infection with epizootic haemorrhagic disease virus*
- *Anthrax*
- *Surra (Trypanosoma evansi)*
- *Ebola virus disease*
- *Equine infectious anaemia*
- *Dourine*
- *Venezuelan equine encephalomyelitis*
- *Infestation with Aethina tumida (Small hive beetle)*
- *Infestation with Tropilaelaps spp.*
- *Infection with Batrachochytrium salamandrivorans*
- *Japanese encephalitis*
- *West Nile fever*
- *Equine encephalomyelitis (Eastern and Western)*

Union notification – Art 3

Notification within 24h for PRIMARY outbreaks of:

- *Epizootic haematopoietic necrosis*
- *Infection with Mikrocytos mackini*
- *Infection with Perkinsus marinus*
- *Infection with Taura syndrome virus*
- *Infection with yellow head disease virus*

Union notification – Art 3

Notification within 24h for PRIMARY outbreaks *if* the primary outbreak has been detected in the relevant ***targeted animal population*** in a disease-free Member State or zone:

- *Infection with Brucella abortus, B. melitensis, B. suis*
- *Infection with Mycobacterium tuberculosis complex (M. bovis, M. caprae, M. tuberculosis) (MTBC)*
- *Infectious bovine rhinotracheitis/infectious pustular vulvovaginitis (IBR/IPV)*
- *Bovine viral diarrhoea (BVD)*
- *Enzootic bovine leukosis (EBL)*
- *Infection with Aujeszky's disease virus (ADV)*

Union notification – Art 3

Notification within 24h for PRIMARY outbreaks *if* the primary outbreak has been detected in a disease-free Member State, zone or, where relevant, compartment:

- *Infection with bluetongue virus (serotypes 1-24)*
- *Infestation with Varroa spp.*
- *Infestation with Echinococcus multilocularis*
- *Viral haemorrhagic septicaemia*
- *Infectious haematopoietic necrosis*
- *Infection with HPR deleted infectious salmon anaemia virus*
- *Infection with Marteilia refringens*
- *Infection with Bonamia exitiosa*
- *Infection with Bonamia ostreae*
- *Infection with white spot syndrome virus ('infection with WSSV')*

Union notification – Art 3

Notification on a weekly basis for SECONDARY outbreaks with a similar breakdown as for primary

Union notification – Art 3

The notifications shall contain the information specified in Annex II and be submitted electronically via the ADIS

ANNEX II

INFORMATION TO BE PROVIDED FOR UNION NOTIFICATION ON OUTBREAKS OF LISTED DISEASES IN ACCORDANCE WITH ARTICLE 3(3)

1. Date of dispatch.
2. Time of dispatch.
3. Name of the country.
4. Name of disease and type of pathogen, where appropriate.
5. Serial number of outbreak.
6. Type of outbreak (primary/secondary outbreak).
7. Reference number of outbreak linked to this outbreak (where applicable).
8. Region and geographical location of the outbreak.
9. Date of suspicion.
10. Date of confirmation.
11. Diagnostic methods used.
12. Origin of disease.
13. Control measures taken.
14. Animals involved in the outbreak:
 - (a) Terrestrial animals (by species) except honeybees and bumble bees:
 - (i) number of susceptible animals, including wild animals where applicable;
 - (ii) estimated number of clinically or subclinically infected or infested animals including wild animals, where applicable;
 - (iii) estimated number of animals that have died or, in the case of wild animals, that have been found dead;
 - (iv) number of animals killed;

Union reporting – Art 4

Union reporting on the detection of category E disease
- by 30 April of every year

ANNEX III

INFORMATION TO BE PROVIDED FOR UNION REPORTING ON THE DETECTION OF LISTED DISEASES IN ACCORDANCE WITH ARTICLE 4(2)

1. Date of report.
2. Reporting period.
3. Name of the country.
4. Name of disease and type of pathogen, where appropriate.
5. Number of outbreaks by listed animal species or group of species during the reporting period.
6. Date of confirmation of the last outbreak.

Notification and reporting regions– Art 5

Belgium	province — provincie
Bulgaria	област
Czechia	okres
Denmark	veterinary units or municipalities
Germany	Kreis, Regierungsbezirk oder Bundesland
Estonia	maakond
Ireland	county
Greece	περιφερειακή ενότητα
Spain	provincia
France	département
Croatia	županija
Italy	provincia
Cyprus	επαρχία
Latvia	novads
Lithuania	apskritis
Luxembourg	entire country
Hungary	megye
Malta	entire country
Netherlands	gemeente
Austria	Bezirk
Poland	powiat
Portugal	mainland: distrito other parts of the territory: região autónoma
Romania	judet
Slovenia	območni urad
Slovakia	kraj
Finland	maakunta/landskap
Sweden	kommun

Union surveillance programmes

Reporting results (article 6)

- By 15 March
- Content: article 11 Delegated Regulation (EU) 2020/689

Submission and substantial modifications of Union surveillance programmes (article 9)

- By 31 May (starting in 2021 for 2022 programmes)
- Content: article 11 Delegated Regulation (EU) 2020/689

Approved eradication programmes

Annual reporting of results (article 7)

- By 30 April
- Content
 - **Yearly: information laid down in Annex V (simplified set of data)**
 - **Every 6 years: information laid down in Annex VI (full set of data)**

Final results (article 8)

- 4 months after completion
- Content: information laid down in Annex VI covering:
 - **The whole period of application of the programmes for Cat C diseases**
 - **The time frame between the last 6-annual report until completion**
- For eradication programmes for category C diseases, there is no need to submit a final report if the programme failed

Submission eradication programmes (article 10)

- By 31 May of the year preceding the year of their start of application (compulsory eradication programmes)
- At any time (optional eradication programmes)
- Content: Annex VII

Recognition of disease freedom (article 11)

- Content: Annex VI
- Same information as for the report of the final results or the report to be submitted every 6 years if freedom is claimed after an eradication programme

Exchange of information (article 12)

The list of territories, zones or compartments with disease-free status shall be compiled using the standard electronic template provided on the Commission's website.

MS shall amend that list within two working days

MS shall make the provisional declarations of disease-free status for zones or compartments (aquatic) not subject to Commission's approval the standard electronic template provided on the Commission's website

Procedures for the establishment and use of the ADIS– Art 13

use ADIS for **data entry** and transfer from the **date** communicated to them by the Commission