GUIDELINES

◆◆◆◆

Six-monthly report on the absence or presence of OIE-listed diseases, infections and infestations

◆◆◆◆

Terrestrial Animals

2014 Version

DEMONSTRATION VERSION

It is highly recommended to use WAHIS for on-line notifications.

The completed six-monthly report should be submitted to the Animal Health Information Department, OIE Headquarters by e-mail or, if this is not feasible, by fax as soon as possible just after the six-month period under review.

Animal Health Information Department
WORLD ORGANISATION FOR ANIMAL HEALTH (OIE)
12 rue de Prony, 75017 Paris, France
Tel: (33-1) 44 15 18 88, Fax: (33-1) 42 67 09 87
E-mail address: information.dept@oie.int

CONTENTS

Introduction 5

How to complete the six-monthly report 7

I. PART 1: Qualitative information for OIE-listed terrestrial animal diseases, infections and infestations

Occurrence Codes 10

Control, prophylaxis and preventive measures 11

Indication of the type of template forms being used to report details of diseases, infections or infestations present in the country 12

The form 13

II. PART 2: Quantitative information for OIE-listed terrestrial animal diseases, infections or infestations present in the country

1. Quantitative information by first administrative division by month: *Template I and instructions* 28
2. Quantitative information for the entire country by month: *Template II and instructions* 30
3. Quantitative information by first administrative division for the six-month period: *Template III and instructions* 32
4. Quantitative information for the entire country for the six-month period: *Template IV and instructions* 34

Annex I Article 1.1.3. of Chapter 1.1. of the *Terrestrial Animal Health Code* (2013 Edition) on notification of diseases, infections, infestations and epidemiological information 37

Annex II Definitions and codes of disease control, prophylaxis and preventive measures 39

Annex III Species codes 41

Annex IV Some Family Names 43

Annex V General definitions extracted from the Glossary of the *Terrestrial Animal Health Code* (2013 Edition) 45

DEMONSTRATION VERSION

INTRODUCTION

These guidelines are aimed at helping Member Countries better understand the requirements of the notification system and its definitions in order to better fulfil their obligations arising from the revised terms of Article 1.1.3. of Chapter 1.1. entitled "Notification of diseases, infections, infestations and epidemiological information", of the *Terrestrial Animal Health Code* adopted in May 2013, relating to regular reporting on the absence or presence of OIE-listed diseases, and in particular point 3 of the said article stating what the Veterinary Authorities should, under the responsibility of the Delegate, send to the Headquarters: "six-monthly reports on the absence or presence, and evolution of listed diseases, infections or infestations and information of epidemiological significance to other Member Countries" (see Annex I).

Member Countries are encouraged to use the on-line notification application WAHIS (https://www.oie.int/wahis/) and are asked to use the paper forms only if they have real difficulties in accessing WAHIS due to recurrent internet connexion problems, so as to provide quickly the information.

This report is the core of the OIE Monitoring System. Four template forms are provided to notify the presence of an OIE-listed disease, infection or infestation. This design offers Member Countries more flexibility in providing information on OIE-listed diseases, infections or infestations, according to the epidemiological situation of each OIE-listed disease or infection/infestation present in the country and taking into account the frequency and nature of information produced by national animal disease surveillance and monitoring systems. However, the OIE strongly recommends the use of Template I to report information by first administrative division and by month, especially for diseases, infections or infestations that are notifiable in your country.

DEMONSTRATION VERSION

HOW TO COMPLETE THE SIX-MONTHLY REPORT FOR TERRESTRIAL ANIMALS

The six-monthly report is in two parts:

- Part 1 is to indicate the presence or absence of each OIE-listed terrestrial animal disease, infection or infestation in your country during the period under report;
- Part 2 is for details of any OIE-listed terrestrial animal diseases, infections or infestations present in your country during the period under report.

Part 1 of the report is entitled "Qualitative information for OIE-listed terrestrial animal diseases, infections and infestations". The form entitled "Six-monthly report for the notification of the absence or presence of OIE-listed terrestrial animal diseases, infections and infestations" (see p 13) should be completed for all OIE-listed terrestrial animal diseases, infections and infestations either present or absent in your country. For each OIE-listed terrestrial animal disease, infection and infestation, please complete column 2 with the appropriate disease occurrence code (for details, see p 10) and tick in column 4 the control, prophylaxis and preventive measures applied (for details, see Annex II).

For diseases, infections and infestations reported present in your country during the reporting period, please indicate in column 5 the type of template forms you have chosen to report quantitative information on these diseases. Do not complete column 5 for diseases, infections and infestations that have never been reported in your country or for diseases, infections and infestations that were not present during the six-month period under report.

Part 2 of the report is entitled "Quantitative information for OIE-listed terrestrial animal diseases, infections or infestations present in the country".

Please choose one of the four template forms according to the epidemiological situation of each OIE-listed terrestrial animal disease or infection/infestation present in your country, taking into account the frequency and nature of information produced by your national animal disease surveillance and monitoring system.

These template forms are as follows:

- Template I: to be used to process data by first administrative division and by month.
- Template II: to be used to process data for the entire country by month.
- Template III: to be used to process data by first administrative division for the six-month period.
- Template IV: to be used to process data for the entire country for the six-month period.

Please note that the OIE recommends using Template I whenever possible to report diseases, infections or infestations present in your country, and especially for OIE-listed diseases, infections and infestations (see from p 13 to p 25) that are notifiable in your country. Information should be provided by first administrative division and for each month of the reporting period.

DEMONSTRATION VERSION

PART 1

◆◆

QUALITATIVE INFORMATION FOR OIE-LISTED TERRESTRIAL ANIMAL DISEASES, INFECTIONS AND INFESTATIONS

Occurrence codes and control, prophylaxis and prevention measures

Indication of the type of report to use to notify diseases, infections or infestations present in the country

DEMONSTRATION VERSION

This part must be completed for all OIE-listed terrestrial animal diseases, infections and infestations

Columns 2 and 4 should be completed for all OIE-listed terrestrial animal diseases, infections and infestations

Column 2

OCCURRENCE CODES

Starting from 2009, the OIE's on-line notification system, WAHIS (World Animal Health Information System), introduces the differentiation between certain disease occurrence codes to better describe disease situations among domestic and wild species. Countries are now requested to give more precision regarding present and absent diseases or infection / infestation in domestic and wild species during a reporting period.

In column 2, you are requested to indicate if relevant two different codes to differentiate, when needed, domestic species and wild species.

Please enter for each disease or infection / infestation for each category of species (domestic species, wild species) one of the following occurrence codes. If no information is available on an OIE-listed disease, please enter the appropriate code ("…").

Codes indicating disease presence in domestic species and / or in wild species

+	Positive occurrence of the disease expressed through clinical manifestations
+()	Positive occurrence of the disease limited to one or more zones of the country

Codes indicating the presence of the infection/infestation in domestic species and / or in wild species

+?	Identification of the presence of infection / infestation using diagnostic tests
+?()	Identification of the presence of infection / infestation in one or more zones of the country using diagnostic tests.

Codes indicating disease or infection/infestation absence in domestic species and / or wild species

-	Disease not reported in this period. In this case, indicate the date of the previous occurrence of the disease (d/m/y) if known.

For each absence, indicate the date of last occurrence of the disease in the concerned species (domestic species or wild species or both), regardless if it was present in domestic or in wild species. In other terms, the disease might have not been reported in domestic animals but reported in wild species during the reporting period. In this case in domestic animals use as occurrence code "-" and add the date of last occurrence of the disease and in wild animals use as occurrence code "+", and vice versa.

As the occurrence can be different for domestic and wild species, 3 cases are possible: disease not reported in domestic animals but reported in wild species; disease not reported in domestic animals nor reported in wild species; disease reported in domestic animals but not

DEMONSTRATION VERSION

reported in wild species. In other terms, the disease might have not be reported in domestic animals (in this case use as occurrence code "-" and add the date of last occurrence of the disease in domestic animals) but is reported in wild species during the reporting period (in this case use as occurrence code "+" during the reporting period).

Other codes in domestic and/or in wild species

?	Presence of the disease suspected but not confirmed.
?()	Presence of the disease suspected but not confirmed, in one or more zones of the country.
…	No information available on this disease.

Disease or infection/infestation never reported (in both domestic species and wild species): It is not accepted to notify the disease as never reported if it was already reported in domestic species or wild animals and vice versa. Enter this occurrence code in both categories of species.

0000	Disease never reported

Column 3

Explanations for the species codes are given in Annex III.

Column 4

CONTROL, PROPHYLAXIS AND PREVENTIVE MEASURES

Tick the appropriate boxes for the disease control, prophylaxis and preventive measures applied in your country. Shaded boxes should not be ticked because the control measures are not applicable for the specific disease, infection or infestation.

Definitions of the different control, prophylaxis and preventive measures are listed in Annex II.

Important: For multiple species OIE-listed diseases, infections and infestations:

- If there are differences in one or more of the applied measures according to the susceptible species, such as vaccination of cattle but not small ruminants, please indicate in front of the species concerned the relevant measures applied.
- If the measures are the same for all susceptible species, enter "***" (i.e. applicable to all susceptible species).
- If vaccination is applied to all susceptible species (i.e. if the code used is "***"), indicate the number of vaccinated animals by species.

Note: "Vaccination" means vaccination programmes covering an epidemiologically significant part of the target population.

DEMONSTRATION VERSION

"Number of animals vaccinated" means the number of animals vaccinated under a national vaccination programme only. Please do not confuse it with ring vaccination which is only done around a given outbreak(s).

Details of vaccination around outbreaks as part of an outbreak eradication measure should be entered in Part 2 entitled "Quantitative information for OIE-listed terrestrial animal diseases, infections or infestations present in the country".

Column 5

INDICATION OF THE TYPE OF TEMPLATE FORMS BEING USED TO REPORT DETAILS OF DISEASES, INFECTIONS OR INFESTATIONS PRESENT IN THE COUNTRY IN TERRESTRIAL ANIMALS

Tick the appropriate box to indicate the chosen type of template form to notify quantitative information for OIE-listed terrestrial animal diseases, infections or infestations present in your country (for a more detailed explanation, see Part 2). As previously stated, Column 5 should not be completed for OIE-listed diseases, infections and infestations that have never been reported in your country or for diseases, infections or infestations that have not been reported during the six-month period under report.

DEMONSTRATION VERSION

SIX-MONTHLY REPORT ON THE NOTIFICATION OF THE ABSENCE OR PRESENCE OF OIE-LISTED TERRESTRIAL ANIMAL DISEASES, INFECTIONS OR INFESTATIONS

1. ____ / ____ / ____ **Report date (dd/mm/yyyy)**

2. _____ **Country**

Year **2014**

Period under report: **January to June** ☐ **July to December** ☐

3. _____ **Name of sender of the report**

4. _____ **Address**

5. _____ **Position of sender**

_____ **Address (contd.)**

6. _____ **Telephone**

7. _____ **Fax**

8. _____ **E-mail**

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
MULTIPLE SPECIES DISEASES, INFECTIONS AND INFESTATIONS																						
Foot and mouth disease	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cml																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Vesicular stomatitis	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cml																				
		equ																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Rift Valley fever	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cml																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Bluetongue	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cml																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Anthrax	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cml																				
		equ																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Infection with Aujeszky's disease virus	***Domestic***																					
		bov																				
		can																				
		cap																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Infection with *Echinococcus granulosus*	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cer																				
		cml																				
		equ																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Infection with *Echinococcus multilocularis*	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cer																				
		cml																				
		equ																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Heartwater	***Domestic***																					
		bov																				
		buf																				
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Q fever	***Domestic***																					
		bov																				
		buf																				
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Infection with rabies virus	***Domestic***																					
		bov																				
		buf																				
		can																				
		cap																				
		cer																				
		cml																				
		equ																				
		fel																				
		lep																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Paratuberculosis	***Domestic***																					
		bov																				
		buf																				
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
New World screwworm ***(Cochliomyia hominivorax)***	***Domestic***																					
		avi																				
		bov																				
		buf																				
		can																				
		cap																				
		cml																				
		equ																				
		fel																				
		lep																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Old World screwworm *(Chrysomya bezziana)*	***Domestic***																					
		avi																				
		bov																				
		buf																				
		can																				
		cap																				
		cml																				
		equ																				
		fel																				
		lep																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Infection with Trichinella spp.	***Domestic***																					
		equ																				
		sui																				
	Wild																					
		fau																				
Brucellosis ***(Brucella abortus)***	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cer																				
		cml																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Brucellosis ***(Brucella melitensis)***	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cer																				
		cml																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Brucellosis ***(Brucella suis)***	***Domestic***																					
		bov																				
		lep																				
		sui																				
	Wild																					
		fau																				

DEMONSTRATION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Crimean Congo haemorrhagic fever	***Domestic***																					
		avi																				
		bov																				
		buf																				
		can																				
		cap																				
		cer																				
		cml																				
		equ																				
		fel																				
		lep																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
West Nile Fever	***Domestic***																					
		avi																				
		bov																				
		buf																				
		can																				
		cap																				
		cer																				
		cml																				
		equ																				
		fel																				
		lep																				
		o/c																				
		ovi																				
		sui																				
	Wild																					
		fau																				
Infection with rinderpest virus	***Domestic***																					
		bov																				
		buf																				
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Tularemia	***Domestic***																					
		lep																				
	Wild																					
		fau																				
Japanese encephalitis	***Domestic***																					
		equ																				
		sui																				
	Wild																					
		fau																				

DEMONSTRATION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Epizootic haemorrhagic disease	***Domestic***																					
		bov																				
		cer																				
	Wild																					
		fau																				
Equine encephalomyelitis Eastern	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Surra *(Trypanosoma evansi)*	***Domestic***																					
		bov																				
		buf																				
		cml																				
		equ																				
	Wild																					
		fau																				
CATTLE DISEASES AND INFECTIONS																						
Infection with *Mycoplasma mycoides* subsp. *mycoides* SC (Contagious bovine pleuropneumonia)	***Domestic***																					
		bov																				
		buf																				
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Lumpy skin disease	***Domestic***																					
		bov																				
		buf																				
	Wild																					
		fau																				
Bovine anaplasmosis	***Domestic***																					
		bov																				
		buf																				
	Wild																					
		fau																				
Bovine babesiosis	***Domestic***																					
		bov																				
		buf																				
	Wild																					
		fau																				
Bovine genital campylobacteriosis	***Domestic***																					
		bov																				
		buf																				
		ovi																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Bovine tuberculosis	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cer																				
		cml																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Enzootic bovine leukosis	***Domestic***																					
		bov																				
	Wild																					
		fau																				
Haemorrhagic septicaemia	***Domestic***																					
		bov																				
		buf																				
	Wild																					
		fau																				
Infectious bovine rhinotracheitis / infectious pustular vulvovaginitis	***Domestic***																					
		bov																				
	Wild																					
		fau																				
Theileriosis	***Domestic***																					
		bov																				
		buf																				
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Trichomonosis	***Domestic***																					
		bov																				
	Wild																					
		fau																				
Trypanosomosis	***Domestic***																					
		bov																				
		buf																				
		cap																				
		cml																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Bovine spongiform encephalopathy	***Domestic***																					
		bov																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Bovine viral diarrhoea	***Domestic***																					
		bov																				
		buf																				
	Wild																					
		fau																				
SHEEP AND GOAT DISEASES AND INFECTIONS																						
Infection with peste des petits ruminants	***Domestic***																					
		bov																				
		cap																				
		ovi																				
		o/c																				
		sui																				
	Wild																					
		fau																				
Sheep pox and goat pox	***Domestic***																					
		cap																				
		ovi																				
		o/c																				
	Wild																					
		fau																				
Ovine epididymitis *(Brucella ovis)*	***Domestic***																					
		ovi																				
	Wild																					
		fau																				
Caprine arthritis/encephalitis	***Domestic***																					
		cap																				
	Wild																					
		fau																				
Contagious agalactia	***Domestic***																					
		cap																				
		ovi																				
		o/c																				
	Wild																					
		fau																				
Contagious cap. pleuropneumonia	***Domestic***																					
		cap																				
	Wild																					
		fau																				
Infection with *Chlamydophila abortus* (Enzootic abortion of ewes, ovine chlamydiosis)	***Domestic***																					
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Nairobi sheep disease	***Domestic***																					
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Salmonellosis *(S. abortusovis)*	***Domestic***																					
		ovi																				
	Wild																					
		fau																				
Scrapie	***Domestic***																					
		cap																				
		o/c																				
		ovi																				
	Wild																					
		fau																				
Maedi-visna	***Domestic***																					
		ovi																				
	Wild																					
		fau																				
SWINE DISEASES AND INFECTIONS																						
Swine vesicular disease	***Domestic***																					
		sui																				
	Wild																					
		fau																				
African swine fever	***Domestic***																					
		sui																				
	Wild																					
		fau																				
Infection with classical swine fever virus	***Domestic***																					
		sui																				
	Wild																					
		fau																				
Porcine cysticercosis	***Domestic***																					
		sui																				
	Wild																					
		fau																				
Transmissible gastroenteritis	***Domestic***																					
		sui																				
	Wild																					
		fau																				
Porcine reproductive and respiratory syndrome	***Domestic***																					
		sui																				
	Wild																					
		fau																				
Nipah virus encephalitis	***Domestic***																					
		sui																				
	Wild																					
		fau																				
EQUINE DISEASES AND INFECTIONS																						
Infection with African horse sickness virus	***Domestic***																					
		equ																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
Contagious equine metritis	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Dourine	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Equine infectious anaemia	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Equine influenza	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Equine piroplasmosis	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Infection with equid herpesvirus-1 (EHV-1)	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Glanders	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Infection with equine arteritis virus	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Venezuelan equine encephalomyelitis	***Domestic***																					
		equ																				
	Wild																					
		fau																				
Equine encephalomyelitis (Western)	***Domestic***																					
		equ																				
	Wild																					
		fau																				
LAGOMORPH DISEASES AND INFECTIONS																						
Myxomatosis	***Domestic***																					
		lep																				
	Wild																					
		fau																				
Rabbit haemorrhagic disease	***Domestic***																					
		lep																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
AVIAN DISEASES AND INFECTIONS																						
Highly pathogenic avian influenza	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Low pathogenic avian influenza (poultry)		avi																				
Newcastle disease	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Avian infectious bronchitis	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Avian infectious laryngotracheitis	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Duck virus hepatitis		avi																				
Fowl typhoid	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Infectious bursal disease (Gumboro disease)	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Avian mycoplasmosis *(M. gallisepticum)*	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Avian chlamydiosis	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Pullorum disease	***Domestic***																					
		avi																				
	Wild																					
		fau																				
Turkey rhinotracheitis		avi																				
Avian mycoplasmosis *(M. synoviae)*	***Domestic***																					
		avi																				
	Wild																					
		fau																				

DEMONSTRATION VERSION

1. OIE-listed diseases, infections and infestations	2.	3.	4. Control, prophylaxis and preventive measures																5. Type of template form, where the occurrence is +, +(), +?, +?(), ? or ?()			
TERRESTRIAL ANIMALS	Occurrence code	Species	Notifiable disease	Precautions at the borders	Monitoring	Screening	General surveillance	Targeted surveillance	Movement control inside the country	Stamping out	Modified stamping out	Zoning	Vaccination prohibited	Vaccination (routine)	Number of vaccinated animals	Treatment	Control of wildlife reservoirs	Control of arthropods	First administrative division by month	Entire country by month	First administrative division for 6 months	Entire country for 6 months
BEE DISEASES, INFECTIONS AND INFESTATIONS																						
Infestation of honey bees with Acarapis woodi		api																				
Infection of honey bees with *Paenibacillus larvae* (American foulbrood)		api																				
Infection of honey bees with *Melissococcus plutonius* (European foulbrood)		api																				
Infestation of honey bees with *Varroa* spp. (Varroosis)		api																				
Infestation of honey bees with Tropilaelaps spp.		api																				
Infestation with *Aethina tumida* (Small hive beetle)		api																				
OTHER DISEASES AND INFECTIONS																						
Leishmaniosis	***Domestic***																					
		can																				
	Wild																					
		fau																				
Camelpox		cml																				

DEMONSTRATION

PART 2

◆◆

QUANTITATIVE INFORMATION FOR OIE-LISTED TERRESTRIAL ANIMAL DISEASES, INFECTIONS OR INFESTATIONS PRESENT IN THE COUNTRY

This section should only be used for OIE-listed terrestrial animal diseases, infections and infestations present in your country during the reporting period.

Before choosing which template form is to be used for your report, please read carefully the type of information requested in each template form. As previously stated, the OIE recommends the use of Template I to report information by first administrative division for each month of the reporting period, especially for diseases that are notifiable in your country.

- Template I — Quantitative information by first administrative division by month
- Template II — Quantitative information for the entire country by month
- Template III — Quantitative information by first administrative division for the six-month period
- Template IV — Quantitative information for the entire country for the six-month period

Selected definitions extracted from the Glossary of the *Terrestrial Animal Health Code* are given in Annex V. Please read them before processing information.

DEMONSTRATION VERSION

TEMPLATE I: QUANTITATIVE INFORMATION BY FIRST ADMINISTRATIVE DIVISION BY MONTH

Name of OIE-listed disease, infection or infestation	
Precise identification of agent (strains, serotypes, etc.) where applicable	

Period	First administrative division	Number of new outbreaks (by serotype where applicable)	Total number of outbreaks (by serotype where applicable)	Category				Total number of					
				Domestic	Wild			susceptible animals	cases	deaths	animals destroyed	animals slaughtered	animals vaccinated around the outbreak(s)
				Species	Family name*	Latin name	Common name						
1st month													
2nd month													
3rd month													
4th month													
5th month													
6th month													

*See Annex IV

DEMONSTRATION VERSION

INSTRUCTIONS FOR TEMPLATE I

Type the name of the OIE-listed disease or infection/infestation (see OIE-List pages 13 to 25) in the space provided.

Provide details of the agent (strains, serotypes, etc.) where applicable and when serotyping has been done (e.g. for foot and mouth disease: serotypes O and A, etc.). If the serotype is not known, please enter "not typed".

For each month of the six-month period under report (January to June or July to December) during which one or more outbreaks occurred, enter the name(s) of the first administrative division(s) affected, enter the number of new outbreak(s) of the disease or infection/infestation that occurred during the month and enter the total number of active outbreak(s) by serotype, where applicable, during the month (if more than one serotype is involved, give the requested information for each serotype if this information is available). The total number of outbreaks is the number of outbreaks not eradicated by the end of the previous month (if any) plus the number of new outbreaks recorded during the month.

For the month(s) during which no outbreaks of the disease or infection/infestation occurred, enter 0 (zero) in the "new outbreaks" column. Then enter the number of outbreaks not eradicated by the end of the previous month, if any.

Enter the relevant species code(s) for domestic animals (see Annex III) and indicate the Family, Latin and common name(s) for wild animals. Then enter the numbers of susceptible animals, cases, deaths, animals destroyed, animals slaughtered, for each susceptible species and for each affected first administrative division, by applying the explanations given below:

- Number of susceptible animals: number of animals present in ongoing active outbreaks at the beginning of the month, if any, plus the number of animals in new outbreaks occurring during the month. If the exact number is not known, please give an estimate; if this is not possible, enter "**...**". If more than one susceptible species is present, indicate the number of animals for each species.

- Number of cases: number of animals affected (infected animals, with or without clinical signs + animals that died from the disease, if any) in ongoing active outbreaks at the beginning of the month, if any, plus the number of animals affected in new outbreaks occurring during the month. If this number is not known, enter "**...**".

- Number of deaths: number of animals that died from the disease during the month. If this number is not known, enter "**...**".

- Number of animals destroyed: number of animals that were culled during the month and destroyed by incineration or burying. This number should not include the number of animals that died from the disease or were slaughtered.

- Number of animals slaughtered: number of animals that were slaughtered during the month with no restrictions on the use of the slaughter products such for human consumption.

- Number of animals vaccinated around the outbreak(s): the total number of animals vaccinated in response to the outbreak(s) during the month, excluding vaccination undertaken as part of a routine vaccination programme (see Part 1). If more than one species has been vaccinated, indicate the number of animals vaccinated for each species.

DEMONSTRATION VERSION

TEMPLATE II: QUANTITATIVE INFORMATION FOR THE ENTIRE COUNTRY BY MONTH

Name of OIE-listed disease, infection or infestation	
Precise identification of agent (strains, serotypes, etc.) where applicable	

Period	Number of new outbreaks (by serotype where applicable)	Total number of outbreaks (by serotype where applicable)	Category				Total number of					
			Domestic	Wild			susceptible animals	cases	deaths	animals destroyed	animals slaughtered	animals vaccinated around the outbreak(s)
			Species	Family name*	Latin name	Common name						
1st month												
2nd month												
3rd month												
4th month												
5th month												
6th month												

*See Annex IV

DEMONSTRATION VERSION

INSTRUCTIONS FOR TEMPLATE II

Type the name of the OIE-listed disease (see OIE-listed diseases, infections and infestations pages 13 to 25) in the space provided.

Provide details of the agent (strains, serotypes, etc.) where applicable and when serotyping has been done (e.g. for bluetongue: serotypes 4 and 16, etc.). If the serotype is not known, please enter "not typed".

For each month of the six-month period under report (January to June or July to December) during which one or more outbreaks occurred in your country, enter the number of new outbreak(s) of the disease or infection/infestation that occurred during the month and enter the total number of active outbreak(s) by serotype, where applicable, during the month (if more than one serotype was involved, give the requested information for each serotype if this information is available). The total number of outbreaks is the number of outbreaks not eradicated by the end of the previous month (if any) plus the number of new outbreaks recorded during the month.

For the month(s) during which no outbreaks of the disease or infection/infestation occurred, enter 0 (zero) in the "new outbreaks" column. Then enter the number of outbreaks not eradicated by the end of the previous month, if any.

Enter the relevant species code(s) for domestic animals (see Annex III) and indicate the Family, Latin and common name(s) for wild animals. Then enter the numbers of susceptible animals, cases, deaths, animals destroyed, animals slaughtered, for each susceptible species and for the whole country, by applying the explanations given below:

- Number of susceptible animals: number of animals present in ongoing active outbreaks at the beginning of the month, if any, plus the number of animals in new outbreaks occurring during the month. If the exact number is not known, please give an estimate; if this is not possible, enter "**...**". If more than one susceptible species is present, indicate the number of animals for each species.

- Number of cases: number of animals affected (infected animals, with or without clinical signs + animals that died from the disease, if any) in ongoing active outbreaks at the beginning of the month, if any, plus the number of animals affected in new outbreaks occurring during the month. If this number is not known, enter "**...**".

- Number of deaths: number of animals that died from the disease during the month. If this number is not known, enter "**...**".

- Number of animals destroyed: number of animals that were culled during the month and destroyed by incineration or burying. This number should not include the number of animals that died from the disease or were slaughtered.

- Number of animals slaughtered: number of animals that were slaughtered during the month with no restrictions on the use of the slaughter products such for human consumption.

- Number of animals vaccinated around the outbreak(s): the total number of animals vaccinated in response to the outbreak(s) during the month, excluding vaccination undertaken as part of a routine vaccination programme (see Part 1). If more than one species has been vaccinated, indicate the number of animals vaccinated for each species.

DEMONSTRATION VERSION

TEMPLATE III: QUANTITATIVE INFORMATION BY FIRST ADMINISTRATIVE DIVISION FOR THE SIX-MONTH PERIOD

Name of OIE-listed disease, infection or infestation (precise identification of agent where applicable)	**First administrative division**	**Number of new outbreaks** (by serotype where applicable)	**Total number of outbreaks** (by serotype where applicable)	**Category**				**Total number of**					
				Domestic	**Wild**			**susceptible animals**	**cases**	**deaths**	**animals destroyed**	**animals slaughtered**	**animals vaccinated around the outbreak(s)**
				Species	**Family name***	**Latin name**	**Common name**						

*See Annex IV

DEMONSTRATION VERSION

INSTRUCTIONS FOR TEMPLATE III

In the first column, type the name of the OIE-listed disease, infection or infestation (see OIE-listed diseases pages 13 to 25).

If one or more outbreaks occurred during the six-month period under report, enter the name of the first administrative division(s) affected, then enter the number of new outbreak(s) of the disease or infection/infestation that occurred during the six-month period and enter the total number of active outbreak(s) by serotype, where applicable, during the same period (if more than one serotype was involved, give the requested information for each serotype if this information is available). The total number of outbreaks is the number of outbreaks not eradicated by the end of the previous six-month period, if any, plus the number of new outbreaks recorded during the six-month period under report.

Enter the relevant species code(s) for domestic animals (see Annex III) and indicate the Family, Latin and common name(s) for wild animals. Then enter the numbers of susceptible animals, cases, deaths, animals destroyed, animals slaughtered, for each susceptible species and for each affected first administrative division, by applying the explanations given below:

- Number of susceptible animals: number of animals present in ongoing active outbreaks at the beginning of the six-month period , if any, plus the number of animals in new outbreaks occurring during the six-month period . If the exact number is not known, please give an estimate; if this is not possible, enter "**...**". If more than one susceptible species is present, indicate the number of animals for each species.

- Number of cases: number of animals affected (infected animals, with or without clinical signs + animals that died from the disease, if any) in ongoing active outbreaks at the beginning of the six-month period, if any, plus the number of animals affected in new outbreaks occurring during the six-month period. If this number is not known, enter "**...**".

- Number of deaths: number of animals that died from the disease during the six-month period. If this number is not known, enter "**...**".

- Number of animals destroyed: number of animals that were culled during the six-month period and destroyed by incineration or burying. This number should not include the number of animals that died from the disease or were slaughtered.

- Number of animals slaughtered: number of animals that were slaughtered during the six-month period with no restrictions on the use of the slaughter products such for human consumption.

- Number of animals vaccinated around the outbreak(s): the total number of animals vaccinated in response to the outbreak(s) during the six-month period, excluding vaccination undertaken as part of a routine vaccination programme (see Part 1). If more than one species has been vaccinated, indicate the number of animals vaccinated for each species.

DEMONSTRATION VERSION

TEMPLATE IV: QUANTITATIVE INFORMATION FOR THE ENTIRE COUNTRY FOR THE SIX-MONTH PERIOD

Name of OIE-listed disease, infection or infestation (precise identification of agent where applicable)	**Number of new outbreaks** (by serotype where applicable)	**Total number of outbreaks** (by serotype where applicable)	**Category**				**Total number of**					
			Domestic	**Wild**			**susceptible animals**	**cases**	**deaths**	**animals destroyed**	**animals slaughtered**	**animals vaccinated around the outbreak(s)**
			Species	**Family name***	**Latin name**	**Common name**						

*See Annex IV

DEMONSTRATION VERSION

INSTRUCTIONS FOR TEMPLATE IV

In the first column, type the name of the OIE-listed disease, infection or infestation (see OIE-listed diseases pages 13 to 25).

If one or more outbreaks occurred in your country during the six-month period under report, enter the number of new outbreak(s) of the disease or infection/infestation that occurred during the six-month period and enter the total number of active outbreak(s) by serotype, where applicable, during the same period (if more than one serotype was involved, give the requested information for each serotype if this information is available). The total number of outbreaks is the number of outbreaks not eradicated by the end of the previous six-month period, if any, plus the number of new outbreaks recorded in your country during the six-month period under report.

Enter the relevant species code(s) for domestic animals (see Annex III) and indicate the Family, Latin and common name(s) for wild animals. Then enter the numbers of susceptible animals, cases, deaths, animals destroyed, animals slaughtered, for each susceptible species and for the whole country, by applying the explanations given below:

- Number of susceptible animals: number of animals present in ongoing active outbreaks at the beginning of the six-month period, if any, plus the number of animals in new outbreaks occurring during the six-month period. If the exact number is not known, please give an estimate; if this is not possible, enter "…". If more than one susceptible species is present, indicate the number of animals for each species.

- Number of cases: number of animals affected (infected animals, with or without clinical signs + animals that died from the disease, if any) in ongoing active outbreaks at the beginning of the six-month period, if any, plus the number of animals affected in new outbreaks occurring during the six-month period. If this number is not known, enter "**…**".

- Number of deaths: number of animals that died from the disease during the six-month period. If this number is not known, enter "**…**".

- Number of animals destroyed: number of animals that were culled during the six-month period and destroyed by incineration or burying. This number should not include the number of animals that died from the disease or were slaughtered.

- Number of animals slaughtered: number of animals that were slaughtered during the six-month period with no restrictions on the use of the slaughter products such for human consumption.

- Number of animals vaccinated around the outbreak(s): the total number of animals vaccinated in response to the outbreak(s) during the six-month period, excluding vaccination undertaken as part of a routine vaccination programme (see Part 1). If more than one species has been vaccinated, indicate the number of animals vaccinated for each species.

DEMONSTRATION VERSION

Annex I

NOTIFICATION OF DISEASES, INFECTIONS, INFESTATIONS AND EPIDEMIOLOGICAL INFORMATION

Article 1.1.3 of Chapter 1.1. of the *Terrestrial Animal Health Code* (2013 Edition)

Article 1.1.3.

Veterinary Authorities shall, under the responsibility of the Delegate, send to the Headquarters:

1. in accordance with relevant provisions in the disease-specific chapters, notification through the World Animal Health Information System (WAHIS) or by fax or e-mail, within 24 hours, of any of the following events:
   a) first occurrence of a listed disease, infection or infestation in a country, a zone or a compartment;
   b) re-occurrence of a listed disease, infection or infestation in a country, a zone or a compartment following a report declared the outbreak ended;
   c) first occurrence of a new strain of a pathogen of a listed disease, infection or infestation in a country, a zone or a compartment;
   d) a sudden and unexpected increase in the distribution, incidence, morbidity or mortality of a listed disease, infection and infestation prevalent within a country, a zone or a compartment;
   e) an emerging disease with significant morbidity or mortality, or zoonotic potential;
   f) evidence of change in the epidemiology of a listed disease, infection or infestation (including host range, pathogenicity, strain) in particular if there is a zoonotic impact;
2. weekly reports subsequent to a notification under point 1 above, to provide further information on the evolution of the event which justified the notification. These reports should continue until the disease, infection or infestation has been eradicated or the situation has become sufficiently stable so that six-monthly reporting under point 3 will satisfy the obligation of the Member Country; in any case, a final report on the event should be submitted;
3. six-monthly reports on the absence or presence, and evolution of listed diseases, infections or infestations and information of epidemiological significance to other Member Countries;
4. annual reports concerning any other information of significance to other Member Countries.

Although Member Countries are only required to notify listed diseases, infections and infestations and emerging diseases according to points 1 to 4 above, they are encouraged to inform the OIE of other important animal health events.

DEMONSTRATION VERSION

Annex II

DISEASE CONTROL, PROPHYLAXIS AND PREVENTIVE MEASURES

Definitions and Codes

Use the following codes to indicate the disease control, prophylaxis and prevention measures in force in your country:

Notifiable disease - *
National legal obligation to report any suspected or confirmed case of the disease to the relevant authorities.

Precautions at the borders - Qf
Measures applied at border posts to prevent introduction of the disease into a country: quarantine, requirement that a certificate specifying the health status of their country, zone or herd of origin be presented with the animals or products, or that control tests be carried out with favourable results before loading, etc.

Monitoring - M
Intermittent performance and analysis of routine measurements and observations, aimed at detecting changes in the environment or health status of a population.

Screening - Te
Diagnostic tests carried out systematically either within the framework of a control programme for the disease, or for qualifying herds/flocks as free from the disease in all or part of the national territory.

General Surveillance - GSu
Continuous investigation of a given population to detect the absence or the occurrence of disease for control purposes without investigating part of the population. An example of general surveillance is the routine investigation of disease reports by the field veterinary services.

Targeted Surveillance - TSu
Continuous investigation of a given population to detect the absence or the occurrence of disease for control purposes and which involve the investigation of a part of the population. An example is the use of serological surveys of the population in which a test is used to detect antibodies to a specific disease.

Movement control inside the country - Qi
Measures aimed at avoiding the spread of the disease within a country: diagnostic tests in the herd of origin before loading, certificates accompanying animals in transit specifying the health status of the herd of origin, controls on entry into a new herd or an abattoir, etc.

Stamping out - S
Killing of the animals which are affected and those suspected of being affected in the herd and those in other herds which have been exposed to infection by direct or indirect contact with the causal pathogen. All susceptible animals on infected establishments should be killed and their carcasses destroyed by burning or burial, or by any other method which will eliminate the spread of infection. This policy should be accompanied by cleansing and disinfection of the establishments.

Stamping out (Modified ~) - Sp
Application of only part of the measures described for "Stamping out" (e.g. slaughter of sick animals only) [Please specify measures adopted].

Zoning - Z
Delineation (by regulatory means) of free, surveillance and/or buffer, and infected zones within the country for disease control purposes.

Vaccination prohibited - Vp
Use of a vaccine to control the disease is prohibited under any circumstances.

Routine vaccination - V
Vaccination programme covering an epidemiologically significant part of the target population in the entire territory or in specifically delineated zones (see "Zoning").

Treatment - T
Application of veterinary drugs to affected animals for the purpose of controlling or curing the infection infestation. It could be used exceptionally as a symptomatic palliative treatment for viral diseases aiming at controlling secondary infections in endemic situations in certain countries.

Control of wildlife reservoirs - Cr
Programmes to reduce the potential for wild species to transmit the disease to domestic animals and/or human beings (control of wildlife populations, vaccination of target wild species, etc.).

Control of arthropods - Cn
Control of arthropods acting as vectors capable of carrying the pathogen causing the disease (e.g. Culicoides, Phlebotomus, etc.) or as disease main causal agent (e.g. Varroa, Cochliomyia, etc.), using chemical (spraying, dipping, etc.) or biological methods (traps, release of sterilised males, etc.)

DEMONSTRATION VERSION

Annex III

TERRESTRIAL ANIMAL SPECIES CODES

DOMESTIC SPECIES

All susceptible species	***
bees	api
birds	avi
buffaloes	buf
camelidae	cml
cats	fel
cattle	bov
cervidae	cer
dogs	can
equidae	equ
goats	cap
goats/sheep	o/c[1]
hares/rabbits	lep
sheep	ovi
sheep/goats	o/c[1]
swine	sui
WILD SPECIES	fau[2]

1. Code to be used e.g. when separate quantitative data cannot be provided for sheep and goats.
2. Indicate the family name (see Annex IV, p 41), the species referred to in Latin name and the common name.

.

DEMONSTRATION VERSION

Annex IV

SOME FAMILY NAMES

Accipitridae	Cracticidae	Leporidae	Ploceidae
Acipenseridae	Crocodylidae	Macropodidae	Podicipedidae
Aegithalidae	Cyprinidae	Meliphagidae	Procellariidae
Ailuridae	Dasyuridae	Menuridae	Procyonidae
Alaudidae	Delphinidae	Mephitidae	Prunellidae
Alcidae	Dicruridae	Meropidae	Pseudocheiridae
Ambystomatidae	Didelphidae	Mimidae	Psittacidae
Anatidae	Diomedeidae	Molossidae	Pteropodidae
Antilocapridae	Dipodidae	Monarchidae	Pycnonotidae
Aotidae	Dromaiidae	Monodontidae	Pythonidae
Apodidae	Echimyidae	Moschidae	Rallidae
Apterygidae	Elephantidae	Motacillidae	Ramphastidae
Ardeidae	Emberizidae	Muridae	Ranidae
Atelidae	Emydidae	Muscicapidae	Recurvirostridae
Balaenidae	Equidae	Musophagidae	Rheidae
Balaenopteridae	Erinaceidae	Mustelidae	Rhinocerotidae
Boidae	Eschrichtiidae	Myrmecophagidae	Salamandridae
Bombinatoridae	Esocidae	Notiomystidae	Sciuridae
Bombycillidae	Estrildidae	Numididae	Scolopacidae
Bovidae	Eupleridae	Nycteridae	Sittidae
Bucerotidae	Falconidae	Octodontidae	Soricidae
Bucorvidae	Felidae	Odobenidae	Spheniscidae
Burhinidae	Fringillidae	Odontophoridae	Stercorariidae
Cacatuidae	Galagidae	Oriolidae	Strigidae
Callaeatidae	Gaviidae	Ornithorhynchidae	Struthionidae
Callitrichidae	Geoemydidae	Otariidae	Sturnidae
Camelidae	Giraffidae	Otididae	Suidae
Campephagidae	Gliridae	Paridae	Sulidae
Canidae	Gruidae	Parulidae	Sylviidae
Caprimulgidae	Haematopodidae	Passeridae	Talpidae
Cardinalidae	Herpestidae	Pelecanidae	Tayassuidae
Castoridae	Heteromyidae	Pelobatidae	Testudinidae
Cathartidae	Hippopotamidae	Percidae	Thraupidae
Caviidae	Hirundinidae	Petauridae	Threskiornithidae
Cebidae	Hominidae	Phaethontidae	Timaliidae
Cercopithecidae	Hyaenidae	Phalacrocoracidae	Tragulidae
Certhiidae	Hydrochaeridae	Phalangeridae	Trichechidae
Cervidae	Hylidae	Phascolarctidae	Trochilidae
Charadriidae	Hylobatidae	Phasianidae	Troglodytidae
Cheloniidae	Hystricidae	Phocidae	Turdidae
Chelydridae	Icteridae	Phocoenidae	Tyrannidae
Chinchillidae	Iguanidae	Phoenicopteridae	Tytonidae
Chloropseidae	Jacanidae	Phoeniculidae	Ursidae
Ciconiidae	Kogiidae	Phyllostomidae	Varanidae
Coliidae	Labridae	Physeteridae	Vespertilionidae
Colubridae	Laniidae	Picidae	Viverridae
Columbidae	Laridae	Pipridae	Vombatidae
Corvidae	Leiopelmatidae	Pitheciidae	Zosteropidae
Cotingidae	Lemuridae	Procaviidae	

DEMONSTRATION VERSION

Annex V

GENERAL DEFINITIONS

Extracts from the Glossary of the *Terrestrial Animal Health Code* (2013 Edition)

For the purposes of the *Terrestrial Code*:

[...]

Animal

means a mammal, bird or bee.

[...]

Apiary

means a beehive or group of beehives whose management allows them to be considered as a single epidemiological unit.

[...]

Beehive

means a structure for the keeping of honey bee colonies that is being used for that purpose, including frameless hives, fixed frame hives and all designs of moveable frame hives (including nucleus hives), but not including packages or cages used to confine bees for the purpose of transport or isolation.

[...]

Border post

means any airport, or any port, railway station or road check-point open to international trade of commodities, where import veterinary inspections can be performed.

[...]

Case

means an individual animal infected by a pathogenic agent, with or without clinical signs.

[...]

Compartment

means an animal subpopulation contained in one or more establishments under a common biosecurity management system with a distinct health status with respect to a specific disease or specific diseases for which required surveillance, control and biosecurity measures have been applied for the purpose of international trade.

Competent Authority

means the Veterinary Authority or other Governmental Authority of a Member Country having the responsibility and competence for ensuring or supervising the implementation of animal health and welfare measures, international veterinary certification and other standards and recommendations in the *Terrestrial Code* and in the OIE *Aquatic Animal Health Code* in the whole territory.

[...]

DEMONSTRATION VERSION

Containment zone

means a defined zone around and including suspected or infected establishments, taking into account the epidemiological factors and results of investigations, where control measures to prevent the spread of the infection are applied.

[...]

Death

means the irreversible loss of brain activity demonstrable by the loss of brain stem reflexes.

Disease

means the clinical and/or pathological manifestation of infection.

Disinfestation

means the application of procedures intended to eliminate infestation.

Early detection system

means a system for the timely detection and identification of an incursion or emergence of diseases/infections in a country, zone or compartment. An early detection system should be under the control of the Veterinary Services and should include the following characteristics:

a. representative coverage of target animal populations by field services;
b. ability to undertake effective disease investigation and reporting;
c. access to laboratories capable of diagnosing and differentiating relevant diseases;
d. a training programme for veterinarians, veterinary para-professionals, livestock owners/keepers and others involved in handling animals for detecting and reporting unusual animal health incidents;
e. the legal obligation of private veterinarians to report to the Veterinary Authority;
f. a national chain command.

[...]

Epidemiological unit

means a group of animals with a defined epidemiological relationship that share approximately the same likelihood of exposure to a pathogen. This may be because they share a common environment (e.g. animals in a pen), or because of common management practices. Usually, this is a herd or a flock. However, an epidemiological unit may also refer to groups such as animals belonging to residents of a village, or animals sharing a communal animal handling facitity. The epidemiological relationship may differ from disease to disease, or even strain to strain of the pathogen.

[...]

Eradication

means the elimination of a pathogenic agent from a country or zone.

Establishment

means the premises in which animals are kept.

[...]

DEMONSTRATION VERSION

Free zone

means a zone in which the absence of the disease under consideration has been demonstrated by the requirements specified in the *Terrestrial Code* for free status being met. Within the zone and at its borders, appropriate official veterinary control is effectively applied for animals and animal products, and their transportation.

[...]

Herd

means a number of animals of one kind kept together under human control or a congregation of gregarious wild animals. For the purposes of the *Terrestrial Code*, a herd is usually regarded as an epidemiological unit.

[...]

Incidence

means the number of new cases or outbreaks of a disease that occur in a population at risk in a particular geographical area within a defined time interval.

[...]

Infected zone

means a zone in which a disease has been diagnosed.

Infection

means the entry and development or multiplication of an infectious agent in the body of humans or animals.

[...]

Infestation

means the external invasion or colonisation of animals or their immediate surroundings by arthropods, which may cause disease or are potential vectors of infectious agents.

[...]

Laboratory

means a properly equipped institution staffed by technically competent personnel under the control of a specialist in veterinary diagnostic methods, who is responsible for the validity of the results. The Veterinary Authority approves and monitors such laboratories with regard to the diagnostic tests required for international trade.

[...]

Listed diseases

means the list of transmissible diseases agreed by the World Assembly of OIE Delegates and set out in Chapter 1.2.

[...]

Market

means a place where animals are assembled for the purpose of trade or sale.

[...]

DEMONSTRATION VERSION

Modified stamping-out policy

see stamping-out policy.

[...]

Notifiable disease

means a disease listed by the Veterinary Authority, and that, as soon as detected or suspected, should be brought to the attention of this Authority, in accordance with national regulations.

Notification

means the procedure by which:

a) the Veterinary Authority informs the Headquarters,
b) the Headquarters inform the Veterinary Authority,

of the occurrence of an outbreak of disease or infection, according to the provisions of Chapter 1.1.

[...]

Outbreak

means the occurrence of one or more cases in an epidemiological unit.

[...]

Population

means a group of units sharing a common defined characteristic.

[...]

Prevalence

means the total number of cases or outbreaks of a disease that are present in a population at risk, in a particular geographical area, at one specified time or during a given period.

Protection zone

means a zone established to protect the health status of animals in a free country or free zone, from those in a country or zone of a different animal health status, using measures based on the epidemiology of the disease under consideration to prevent spread of the causative pathogenic agent into a free country or free zone. These measures may include, but are not limited to, vaccination, movement control and an intensified degree of surveillance.

[...]

Quarantine station

means an establishment under the control of the Veterinary Authority where animals are maintained in isolation with no direct or indirect contact with other animals, to ensure that there is no transmission of specified pathogen(s) outside the establishment while the animals are undergoing observation for a specified length of time and, if appropriate, testing and treatment.

[...]

DEMONSTRATION VERSION

Sanitary measure

means a measure, such as those described in various chapters of the *Terrestrial Code*, destined to protect animal or human health or life within the territory of the Member Country from risks arising from the entry, establishment and/or spread of a hazard.

Slaughter

means any procedure which causes the death of an animal by bleeding.

Slaughterhouse/abattoir

means premises, including facilities for moving or lairaging animals, used for the slaughter of animals to produce animal products and approved by the Veterinary Services or other Competent Authority.

[...]

Specific surveillance

means the surveillance targeted to a specific disease or infection.

Stamping-out policy

means carrying out under the authority of the Veterinary Authority, on confirmation of a disease, the killing of the animals which are affected and those suspected of being affected in the herd and, where appropriate, those in other herds which have been exposed to infection by direct animal to animal contact, or by indirect contact of a kind likely to cause the transmission of the causal pathogen. All susceptible animals, vaccinated or unvaccinated, on an infected premises should be killed and their carcasses destroyed by burning or burial, or by any other method which will eliminate the spread of infection through the carcasses or products of the animals killed.

This policy should be accompanied by the cleansing and disinfection procedures defined in the *Terrestrial Code*.

The terms *modified stamping-out* policy should be used in communications to the OIE whenever the above animal health measures are not implemented in full and details of the modifications should be given.

[...]

Surveillance

means the systematic ongoing collection, collation, and analysis of information related to animal health and the timely dissemination of information so that action can be taken.

[...]

Transparency

means the comprehensive documentation of all data, information, assumptions, methods, results, discussion and conclusions used in the risk analysis. Conclusions should be supported by an objective and logical discussion and the document should be fully referenced.

[...]

Unit

means an individually identifiable element used to describe, for example, the members of a population or the elements selected when sampling; examples of units include individual animals, herds, flocks and apiaries.

DEMONSTRATION VERSION

Vaccination

means the successful immunisation of susceptible animals through the administration, according to the manufacturer's instructions and the *Terrestrial Manual*, where relevant, of a vaccine comprising antigens appropriate to the disease to be controlled.

Vector

means an insect or any living carrier that transports an infectious agent from an infected individual to a susceptible individual or its food or immediate surroundings. The organism may or may not pass through a development cycle within the vector.

[...]

Veterinary Authority

means the Governmental Authority of a Member Country, comprising veterinarians, other professionals and para-professionals, having the responsibility and competence for ensuring or supervising the implementation of animal health and welfare measures, international veterinary certification and other standards and recommendations in the *Terrestrial Code* in the whole territory.

[...]

Veterinary para-professional

means a person who, for the purposes of the *Terrestrial Code*, is authorised by the veterinary statutory body to carry out certain designated tasks (dependent upon the category of veterinary para-professional) in a territory, and delegated to them under the responsibility and direction of a veterinarian. The tasks for each category of veterinary para-professional should be defined by the veterinary statutory body depending on qualifications and training, and according to need.

Veterinary Services

means the governmental and non-governmental organisations that implement animal health and welfare measures and other standards and recommendations in the *Terrestrial Code* and in the OIE *Aquatic Animal Health Code* in the territory. The Veterinary Services are under the overall control and direction of the Veterinary Authority. Private sector organisations, veterinarians, veterinary paraprofessionals or aquatic animal health professionals are normally accredited or approved by the Veterinary Authority to deliver the delegated functions.

Veterinary statutory body

means an autonomous regulatory body for veterinarians and veterinary para-professionals.

[...]

Zone/region

means a clearly defined part of a territory containing an animal subpopulation with a distinct health status with respect to a specific disease for which required surveillance, control and biosecurity measures have been applied for the purpose of international trade.

Zoonosis

means any disease or infection which is naturally transmissible from animals to humans.

DEMONSTRATION VERSION

DEMONSTRATION VERSION

These guidelines are also available on the web site
dedicated to the Delegates to the OIE
under the section “Disease Notification Documents”
https://web.oie.int/delegatesite/eng/manuels/en_manuels.php