

GUERNSEY STATUTORY INSTRUMENT

2013 No. 59

The Notifiable Animal Diseases Order, 2013

<i>Made</i>	5 th November 2013
<i>Coming into operation</i>	1 st December 2013
<i>Laid before the States</i>	2013

THE COMMERCE AND EMPLOYMENT DEPARTMENT, in exercise of the powers conferred on it by section 1(4) of the Animal Health Ordinance, 1996^a, and of all other powers enabling it in that behalf, hereby orders:-

Replacement of Schedule 1 of the Ordinance.

1. Schedule 1 to the Animal Health Ordinance, 1996 is replaced by the Schedule to this Order.

Interpretation.

2. (1) The Interpretation (Guernsey) Law, 1948^b applies to the interpretation of this Order.

(2) Any reference in this Order to an enactment is a reference thereto as from time to time amended, re-enacted (with or without modification), extended or applied.

Repeal

3. The Notifiable Animal Diseases Order, 2002^c is repealed.

^a Recueil d'Ordonnances Tome XXVII, p.10, Tome XXIX, p.397, Tome XXXI, p.260 and Tome XXXI, p.567.

^b Ordres en Conseil Vol. XIII, p. 355.

^c GSI No. 56 of 2002.

Citation.

4. This Order may be cited as the Notifiable Animal Diseases Order, 2013.

Commencement.

5. This Order shall come into force on 1st December 2013.

Dated this 5th day of November, 2013

A handwritten signature in black ink, appearing to be 'KAS', with a large loop at the end.

Deputy K.A. Stewart

Minister of the States Commence and Employment Department

For and on behalf of the Department

EXPLANATORY NOTE

(This note is not part of the Order)

This Order updates the list of animal diseases which must be notified to the Department if it occurs or is suspected in an animal. The revised list reflects the list of diseases currently published by the Office International des Epizooties (OIE) as significant in terms of animal health or important in terms of economic impact. The order comes into force on 1st December 2013.

SCHEDULE
NOTIFIABLE ANIMAL DISEASES

PART 1
COMPULSORY SLAUGHTER DISEASES

<u>Disease</u>	<u>Affected Species</u>
African Horse Sickness	equ
African Swine Fever	sui
Avian Influenza	avi
Bluetongue	bov/buf/ovi/sui/equ
Bovine Spongiform Encephalopathy	bov/buf
Bovine Tuberculosis	bov/buf/cap/ovi/sui/cml/cer/fau/fel
Brucellosis (<i>Brucella abortus</i>)	bov/buf/equ
Brucellosis (<i>Brucella melitensis</i>)	cap/ovi
Contagious Bovine Pleuro pneumonia	bov/buf
Classical Swine Fever	sui
Dourine	equ
Enzootic Bovine Leukosis	bov/buf
Epizootic Lymphangitis	equ
Equine Viral Encephalomyelitis (all types)	equ
Equine Infectious Anaemia	equ
European bat lyssavirus (EBLV)	fau
Foot and Mouth Disease	bov/buf/ovi/sui/cap/cer
Glanders or Farcy	equ
Newcastle Disease	avi
Peste des petits ruminants (PPR)	ovi/cap

PART 2
OTHER NOTIFIABLE ANIMAL DISEASES

<u>Disease</u>	<u>Affected Species</u>
Anthrax	any animal
Avian Chlamydiosis (<i>Psittacosis</i>)	pou

Border Disease	ovi/cap
Borna disease (Bornavirus)	equ
Bovine viral diarrhoea	bov/buf
Brucella ovis (Ovine epididymitis)	ovi
Brucella suis	sui/equ
Carnie arthritis and encephalitis (CAE)	cap
Caseous lymphadenitis (CLA)	ovi/cap/fau
Contagious Agelactia	ovi/cap
Contagious Equine Metritis	equ
Crimean–Congo hemorrhagic fever (CCHF)	bov/ovi/cap/fau
Echinococcus granulosus	ovi/cap/sui/cml/cer/fau
Echinococcus multilocularis	ovi/cap/sui/cml/cer/fau
Enterovirus Encephalomyelitis	sui
Enzootic Abortion of Ewes (Ovine Chlamydiosis)	ovi/cap
Equine viral arteritis	equ
Equine Viral Arteritis	equ
Filariosis	ovi/sui/can/fau
Fowl Cholera	avi/fau
Fowl Pox	avi/fau
Fowl Typhoid and pullorum disease (Salmonella enterica)	avi
Hendra virus infection	equ
Infectious Bovine Rhinotracheitis	bov/buf
Infectious Bronchitis	avi
Infectious coryza	avi
Japanese Encephalitis	equ/sui
Leishmaniasis	equ/can
Leptospirosis (Leptospira hardjo)	bov/sui/ovi/cap/buf/cer
Lumpy skin disease	bov/buf
Maedi-visna	ovi
Mareks disease	avi
Melioidosis	ovi/cap
New World Screwworm (Cochliomyia hominivorax)	bov/buf/ovi/cap/cml/sui/can/fel/fau
Nipah virus encephalitis	sui

Old World Screwworm (<i>Cochliomyia bezziana</i>)	bov/buf/ovi/cap/cml/sui/avi/lep/can/ fel/fau
Ovine Epididymitis (<i>Brucella Ovis</i>)	ovi
Ovine Pulmonary Adenomatosis (jaagseikte)	ovi/cap
Paratuberculosis (Johne's Disease)	bov/buf/ovi/cap
Porcine Brucellosis	sui/fau
Porcine Cysticercosis	sui
Q fever	bov/ovi/cap/buf/equ
Rift Valley fever	bov/buf
Scrape	ovi/cap
Surra (<i>Trypanosoma evansi</i>)	bov/buf/equ/cml
Transmissible gastroenteritis	sui
<i>Trichonella</i> spp.	sui
Tularemia	lep/fau
Vesicular stomatitis	bov/buf/equ
Warble fly	bov/buf/equ
West Nile virus	equ

"avi"	poultry and any other bird
"bov"	bovine (cattle and any other animal of the bovine species).
"buf"	buffalo.
"can"	canidae (includes animal such as dogs)
"cap"	caprine (goats and any other animal of the caprine species).
"cer"	cervidae (includes animals such as deer).
"cml"	camelidae (includes animal such as camels).
"fau"	any susceptible wild fauna.
"fel"	felidae (animals of the cat species).
"equ"	equine (horses and any animal of the equine species).
"lep"	leporidae (rabbits and hares).
"ovi"	ovine (sheep and any other animal of the ovine species).
"pou"	only poultry.
"sui"	suidae (pigs and any animals of the pig species).