COMMISSION DECISION

of 31 May 1989

amending the Commission decision of 30 January 1985 laying down the codes for the notification of animal diseases

(89/363/EEC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Economic Community,

Having regard to Council Directive 82/894/EEC of 21 December 1982 on the notification of animal diseases within the Community [1], as last amended by Decision 89/162/EEC [2], and in particular Article 5 thereof,

Having regard to Commission Decision 84/90/EEC of 3 February 1984 laying down the codified form for the notification of animal diseases pursuant to Directive 82/894/EEC [3], as last amended by Decision 89/163/EEC [4],

Whereas, by virtue of the amendment to Directive 82/894/EEC, certain additional diseases were added to the list of those compulsorily notifiable within the Community;

Whereas the standard telexes used for the notification of these diseases as laid down in Decision 84/90/EEC were subsequently amended by Decision 89/163/EEC;

Whereas, by decision of 30 January 1985, the Commission has laid down codes for the notification of animal diseases [5], whereas this has made it possible to preserve the confidential nature of the information by using common code numbers;

Whereas it is now necessary to provide codes for the additional diseases and the related data for use with the standard telexes;

Whereas the decision of 30 January 1985 also laid down a code for each Member State; whereas the codes already allocated to Spain and Portugal after their accession to the Community must be confirmed;

Whereas the measures provided for in this Decision are in accordance with the opinion of the Standing Veterinary Committee,

HAS ADOPTED THIS DECISION:

Article 1

As from 1 September 1989, the decision of 30 January 1985 is hereby amended as follows:

1. Annexes I, II, III and IV are replaced by Annexes I, II, III and IV to this Decision;

2. the following is added to Annex V:

' 1	1	Spain
1	2	Portugal';

3. the following is added to Annex VII:

' 2	1	Vesicular stomatitis
2	2	Peste des petits ruminants
2	3	Lumpy skin disease
2	4	Sheep and goat pox (Capripox)
2	5	African horse sickness
2	6	Rift valley fever
2	7	Infectious haematopoietic necrosis'.

Article 2

This Decision is addressed to the Member States.

Done at Brussels, 31 May 1989.

For the Commission
Ray MAC SHARRY
Member of the Commission

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(1) OJ No L 378, 31. 12. 1982, p. 58.
(2) OJ No L 61, 4. 3. 1989, p. 48.
(3) OJ No L 50, 21. 2. 1984, p. 10.
(4) OJ No L 61, 4. 3. 1989, p. 49.
(5) Unpublished.

ANNEX I

ANIMAL DISEASE NOTIFICATION — FORM 1

NOTIFICATION TO THE COMMISSION AND TO THE MEMBER STATES OF OUTBREAKS OF DISEASE IN A MEMBER STATE, IN ACCORDANCE WITH DIRECTIVE 82/894/EEC (1)

	Information required		Text to be transmitted *
	Commission reference number		DGVI/B.II.2/ADN1
	Date of dispatch (*) (day/month/year)		__/__/__
	Time of dispatch (*) (24-hour clock)		____
	Country of origin (*)		__
	Disease (*)		__
	Serial number of outbreak (*) (year/number)		__/____
	Disease type/sub-type		____
	Region affected (*)		___
	If restrictions affect another region specify that region		___
	Type of outbreak (*) (primary '1' or secondary '2')		_
	Reference number of outbreak to which this outbreak relates		__/__/__/____
	Origin of disease		__
	Control measures : (use one or more sequentially according to number of control measures to be specified)		__ __ __ __ __
	Date of suspicion of disease on holding (day/month/year)		__/__/__
	Number of susceptible animals on holding :	— Cattle	______
		— Pigs	______
		— Sheep	______
		— Goats	______
		— Poultry	______
		— Equidae	______
		— Fish	______
		— Wild species	______
	Date of confirmation of disease on holding (*) (day/month/year)		__/__/__
	Number of animals clinically affected on holding :	— Cattle	______
		— Pigs	______
		— Sheep	______
		— Goats	______
		— Poultry	______
		— Equidae	______
		— Fish	______
		— Wild species	______
	Estimated date of first infection on holding (day/month/year)		__/__/__
	Number of animals that have died of the disease on holding :	— Cattle	______
		— Pigs	______
		— Sheep	______
		— Goats	______
		— Poultry	______
		— Equidae	______
		— Fish	______
		— Wild species	______

	Information required		Text to be transmitted
	Commission reference number		DGVI/B.II.2/ADN1
	(Estimated) date of completion of slaughter for human consumption (day/month/year)		__/__/__
	Number of animals slaughtered for human consumption :	— Cattle	_____
		— Pigs	_____
		— Sheep	_____
		— Goats	_____
		— Poultry	_____
		— Equidae	_____
		— Fish	_____
		— Wild species	_____
	(Estimated) date of completion of slaughter and destruction (day/month/year)		__/__/__
	Numbers of animals killed and destroyed :	— Cattle	_____
		— Pigs	_____
		— Sheep	_____
		— Goats	_____
		— Poultry	_____
		— Equidae	_____
		— Fish	_____
		— Wild species	_____
	Swine fever only — Distance from nearest pig holding (in metres) :		_____
	Number and type of pigs on the infected holding :	— Breeding pigs	_____
		— Piglets	_____
		— Fattening pigs	_____
	Swine fever only — Method used for diagnosis		__
	Number and type of pigs clinically affected on the holding :	— Breeding pigs	_____
		— Piglets	_____
		— Fattening pigs	_____
	End of coded section		
	Free text (if required)		

(1) Secondary outbreaks need to be notified to the Commission only.

NB : Lines marked with an asterisk (*) must be completed, otherwise notification will be rejected.

ANNEX II

ANIMAL DISEASE NOTIFICATION — FORM 2

NOTIFICATION TO THE COMMISSION AND TO THE OTHER MEMBER STATES OF ADDITIONAL INFORMATION OR CORRECTION OF INFORMATION IN ACCORDANCE WITH DIRECTIVE 82/894/EEC (1)

	Information required		Text to be transmitted
	Commission reference number		DGVI/B.II.2/ADN2
	Date of dispatch (*) (day/month/year)		__/__/__
	Time of dispatch (*) (24-hour clock)		____
	Country of origin (*)		__
	Disease (*)		__
	Serial number of outbreak (*) (year/number)		__/____
	Disease type/sub-type		____
	Region affected (*)		___
	If restrictions affect another region specify that region		___
	Type of outbreak (*) (primary '1' or secondary '2')		_
	Reference number of outbreak to which this outbreak relates		__/__/__/____
	Origin of disease		__
	Control measures : (use one or more sequentially according to number of control measures to be specified)		__ __ __ __ __
	Date of suspicion of disease on holding (day/month/year)		__/__/__
	Number of susceptible animals on holding :	— Cattle	_____
		— Pigs	_____
		— Sheep	_____
		— Goats	_____
		— Poultry	_____
		— Equidae	_____
		— Fish	_____
		— Wild species	_____
	Date of confirmation of disease on holding (*) (day/month/year)		__/__/__
	Number of animals clinically affected on holding :	— Cattle	_____
		— Pigs	_____
		— Sheep	_____
		— Goats	_____
		— Poultry	_____
		— Equidae	_____
		— Fish	_____
		— Wild species	_____
	Estimated date of first infection on holding (day/month/year)		__/__/__
	Number of animals that have died of the disease on holding :	— Cattle	_____
		— Pigs	_____
		— Sheep	_____
		— Goats	_____
		— Poultry	_____
		— Equidae	_____
		— Fish	_____
		— Wild species	_____

	Information required		Text to be transmitted
	Commission reference number		DGVI/B.II.2/ADN2
	Date of completion of slaughter for human consumption (day/month/year)		__/__/__
	Number of animals slaughtered for human consumption :	— Cattle	______
		— Pigs	______
		— Sheep	______
		— Goats	______
		— Poultry	________
		— Equidae	______
		— Fish	______
		— Wild species	________
	Date of completion of slaughter and destruction (day/month/year)		__/__/__
	Numbers of animals killed and destroyed :	— Cattle	______
		— Pigs	______
		— Sheep	______
		— Goats	______
		— Poultry	________
		— Equidae	______
		— Fish	______
		— Wild species	________
	Swine fever only — Distance from nearest pig holding (in metres) :		______
	Number and type of pigs on the infected holding :	— Breeding pigs	_____
		— Piglets	_____
		— Fattening pigs	_____
	Swine fever only — Method used for diagnosis		__
	Number and type of pigs clinically affected on the holding :	— Breeding pigs	_____
		— Piglets	_____
		— Fattening pigs	_____
	End of coded section		
	Free text (if required)		

(1) Secondary outbreaks need to be notified to the Commission only.

NB : Lines marked with an asterisk (*) must be completed, otherwise notification will be rejected.

ANNEX III

ANIMAL DISEASE NOTIFICATION — FORM 3

NOTIFICATION TO THE COMMISSION AND TO THE OTHER MEMBER STATES OF LIFTING OF RESTRICTIONS FROM A REGION (OR REGIONS) IN ACCORDANCE WITH DIRECTIVE 82/894/EEC

	Information required	Text to be transmitted
	Commission reference number	DGVI/B.II.2/ADN3
	Date of dispatch (*) (day/month/year) Time of dispatch (*) (24-hour clock) Country of origin (*) Disease (*)	__/__/__ ____ __ __
	Region (*) Date restrictions lifted (*) (day/month/year) Time restrictions lifted (*) (24-hour clock)	_____ __/__/__ ____
	Region (*) Date restrictions lifted (*) (day/month/year) Time restrictions lifted (*) (24-hour clock)	_____ __/__/__ ____
	Region (*) Date restrictions lifted (*) (day/month/year) Time restrictions lifted (*) (24-hour clock)	_____ __/__/__ ____
	Region (*) Date restrictions lifted (*) (day/month/year) Time restrictions lifted (*) (24-hour clock)	_____ __/__/__ ____
	Repeat as often as necessary according to the above format	
	End of coded section	
	Free text (possible observations, etc.)	

NB: Lines marked with an asterisk (*) must be completed, otherwise notification will be rejected.

ANNEX IV

ANIMAL DISEASE NOTIFICATION — FORM 4

NOTIFICATION FROM THE COMMISSION TO THE MEMBER STATES OF OUTBREAKS OF DISEASE WITHIN THE COMMUNITY IN ACCORDANCE WITH DIRECTIVE 82/894/EEC

	Commission reference number	DGVI/BII.2/ADN4
	Date of dispatch (date/month/year)	__/__/__
	Time of dispatch (24-hour clock)	____
	Country under report	__
	Disease	__
	Period of report (from/to)	__/__/__ to __/__/__
	Total number of outbreaks (per country)	Primary ___ / Secondary ___
	Total number of outbreaks (per region)	Region ___ / Primary __ / Secondary __
	and so on as required	
	Total :	(1) / (2) / (3) / (4) / (5)
	— Cattle	____ / ____ / ____ / ____ / ____
	— Pigs	____ / ____ / ____ / ____ / ____
	— Sheep	____ / ____ / ____ / ____ / ____
	— Goats	____ / ____ / ____ / ____ / ____
	— Poultry	____ / ____ / ____ / ____ / ____
	— Equidae	____ / ____ / ____ / ____ / ____
	— Fish	____ / ____ / ____ / ____ / ____
	— Wild species	____ / ____ / ____ / ____ / ____
		(6) / (7) / (8) / (9) / (10) / (11) / (12) / Swine fever only (13)
	Information on serial number	__/__/____ / ___ / _ / __/__/____ / __ / __/__/____ / __ / ____
	Information on serial number	__/__/____ / ___ / _ / __/__/____ / __ / __/__/____ / __ / ____
	Information on serial number	__/__/____ / ___ / _ / __/__/____ / __ / __/__/____ / __ / ____
	Information on serial number	__/__/____ / ___ / _ / __/__/____ / __ / __/__/____ / __ / ____
	Information on serial number	__/__/____ / ___ / _ / __/__/____ / __ / __/__/____ / __ / ____
	and so on (as required)	__/__/____ / ___ / _ / __/__/____ / __ / __/__/____ / __ / ____
	Swine fever only	(14) / (15)
	Total number :	
	— Breeding pigs	____ / ____
	— Piglets	____ / ____
	— Fattening pigs	____ / ____
	End of coded section	

Each group above is repeated as required for other diseases and for each country.

(1) Total number of susceptible animals on holding(s).
(2) Total number of clinically affected animals on holding(s).
(3) Total number of dead animals on holding(s).
(4) Total number of slaughtered animals on holding(s).
(5) Total number of destroyed animals on holding(s).
(6) Serial number (year/number).
(7) Region.
(8) Type of outbreak (primary or secondary).
(9) Date of confirmation of disease on holding.
(10) Origin of disease.
(11) Serial number to which this outbreak relates.
(12) Method used for diagnosis.
(13) Distance from nearest pig holding.
(14) Total numbers and types of pig on holdings.
(15) Total numbers and types of pig clinically affected on holdings.