

Council Directive 2001/89/EC of 23 October 2001 on Community measures for the control of classical swine fever (Text with EEA relevance)

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(Text with EEA relevance)

THE COUNCIL OF THE EUROPEAN UNION,

Having regard to the Treaty establishing the European Community, and in particular Article 37 thereof,

Having regard to the proposal from the Commission⁽¹⁾,

Having regard to the opinion of the European Parliament⁽²⁾,

Having regard to the opinion of the Economic and Social Committee⁽³⁾,

Having regard to the opinion of the Committee of the Regions⁽⁴⁾,

Whereas:

- (1) Council Directive 80/217/EEC of 22 January 1980 introducing Community measures for the control of classical swine fever⁽⁵⁾ has been frequently and substantially amended. Now that it is to be further amended, the Directive should, for the reasons of clarity and rationalisation, be recast as a single text.
- (2) Since live animals are listed in Annex I of the Treaty, one of the Community's tasks in the veterinary field is to improve the state of health of pigs, thereby facilitating trade in pig and pig products to ensure the development of this sector.
- (3) In the event of an outbreak of classical swine fever, it is necessary to establish at Community level control measures to eradicate the disease in order that the development of the pig sector is ensured and so as to contribute to the protection of animal health in the Community.
- (4) An outbreak of classical swine fever can take on epizootic proportions, causing mortality and disturbances on a scale which threatens in particular the profitability of pig farming as a whole.
- (5) Measures should be adopted as soon as the presence of the disease is suspected so that immediate and effective action can be taken as soon as its presence is confirmed, including depopulation of the infected holding.
- (6) If an outbreak occurs it is also necessary to prevent any further spread of the disease by carefully monitoring movements of animals and the use of products liable to be contaminated, cleaning and disinfection of the infected premises, establishment of surveillance and protection zones around the outbreak and, if necessary, by vaccination.

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- (7) In case of infection, vaccinated pigs may become apparently healthy virus carriers and further spread the disease. The use of vaccines may therefore be authorised only in emergencies.
- (8) In accordance with the opinion of the Scientific Committee, marker vaccines capable of eliciting a protective immunity distinguishable from the immune response elicited by natural infection with the wild virus by means of appropriate laboratory tests may become a useful additional tool in the control of classical swine fever in areas with a high density of pigs, thereby avoiding massive slaughter of animals. It is therefore advisable to establish a Community procedure for approving such discriminatory tests, once the remaining limitations of these tests have been overcome, and to authorise Member States to introduce the use of marker vaccines when appropriate in an emergency.
- (9) Special eradication measures should be applied in case of disease in feral pigs.
- (10) Provisions should be established to guarantee that harmonised procedures and methods are used for the diagnosis of classical swine fever, including the establishment of a Community reference laboratory as well as reference laboratories in the Member States.
- (11) Provisions should be established to ensure the necessary preparedness to effectively tackle the emergency situations related to one or more outbreaks of classical swine fever, in particular by drawing up plans to combat them and setting up control centres and expert groups.
- (12) Some of the measures so far adopted in the Community in the event of an outbreak of classical swine fever in accordance with Directive 80/217/EEC should be changed to take into account scientific advances, development of new diagnostic tools and vaccines and the experiences gained following the outbreaks of classical swine fever which recently occurred in the Community.
- (13) Experience shows that feeding catering waste to pigs can constitute a risk of spreading the classical swine fever virus as a result of lack of effectiveness of the treatment control measures. Pending Community measures with regard to the treatment of such waste, it is advisable to forbid from the present time its use for feeding to pigs. In addition, because of its particularly dangerous nature, catering waste from international means of transport should continue to have to be destroyed.
- (14) In order to ensure the continuity of the coordination of the diagnostic work carried out under the auspices of the competent national laboratories, the 'Institut für Virologie der Tierärztlichen Hochschule, Hannover', designated by Council Decision 81/859/EEC⁽⁶⁾, should be confirmed as the Community reference laboratory and for reasons of legal certainty, that Decision should be repealed.
- (15) Provision should be made for the possibility of amending, by means of swift procedures, this Directive and its Annexes to take account of developments in scientific and technical knowledge.
- (16) The measures necessary for the implementation of this Directive should be adopted in accordance with Council Decision 1999/468/EC of 28 June 1999 laying down the procedures for the exercise of implementing powers conferred on the Commission⁽⁷⁾.

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- (17) This Directive should not affect the obligations of the Member States concerning the deadlines for transposition of the Directives set out in Part B of Annex VII,

HAS ADOPTED THIS DIRECTIVE:

Article 1

Objectives

This Directive introduces the minimum Community measures for the control of classical swine fever.

Article 2

Definitions

For the purposes of this Directive the following definitions shall apply:

- (a) 'pig' means any animal of the *Suidae* family, including feral pigs;
- (b) 'feral pig' means a pig which is not kept or bred on a holding;
- (c) 'holding' means any agricultural or other premises located in the territory of a Member State, where pigs are being bred or kept on a permanent or temporary basis. This definition does not include slaughterhouses, means of transport and fenced areas where feral pigs are kept and may be hunted; these fenced areas must be of a size and structure that makes the measures laid down in Article 5(1) inapplicable;
- (d) 'diagnostic manual' means the classical swine fever diagnostic manual referred to in Article 17(3);
- (e) 'pig suspected of being infected with classical swine fever virus' means any pig or pig carcase exhibiting clinical symptoms or showing post-mortem lesions or reactions to laboratory tests carried out in accordance with the diagnostic manual indicating the possible presence of classical swine fever;
- (f) 'case of classical swine fever' or 'pig infected with classical swine fever' means any pig or pig carcase:
 - in which clinical symptoms or post-mortem lesions of classical swine fever have been officially confirmed, or
 - in which the presence of the disease has been officially confirmed as the result of a laboratory examination carried out in accordance with the diagnostic manual;
- (g) 'outbreak of classical swine fever' means the holding where one or more cases of classical swine fever has or have been detected;
- (h) 'primary outbreak' means the outbreak within the meaning of Article 2(d) of Council Directive 82/894/EEC of 21 December 1982 on the notification of animal diseases within the Community⁽⁸⁾;
- (i) 'infected area' means the area of a Member State where, following the confirmation of one or more cases of classical swine fever in feral pigs, disease eradication measures are in place in accordance with Article 15 or 16;

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- (j) ‘primary case of classical swine fever in feral pigs’ means any case of classical swine fever which is detected in feral pigs in an area in which no measures are in place in accordance with Article 15 or 16;
- (k) ‘meta-population of feral pigs’ means any group or subpopulation of feral pigs with limited contacts with other groups or subpopulations;
- (l) ‘susceptible feral pig population’ means that part of a feral pig population which has not developed immunity against classical swine fever virus;
- (m) ‘owner’ means any person or persons, either natural or legal, having ownership of the pigs, or charged with keeping the said animals, whether or not for financial reward;
- (n) ‘competent authority’ means the competent authority within the meaning of Article 2(6) of Council Directive 90/425/EEC of 26 June 1990 concerning veterinary and zootechnical checks applicable in intra-Community trade in certain live animals and products with a view to the completion of the internal market⁽⁹⁾;
- (o) ‘official veterinarian’ means the veterinarian designated by the competent authority of the Member State;
- (p) ‘processing’ means one of the treatments for high risk material laid down in Article 3 of Council Directive 90/667/EEC⁽¹⁰⁾, applied in such a way as to avoid the risk of spread of classical swine fever virus;
- (q) ‘catering waste’ means any waste from food intended for human consumption from restaurants, catering facilities or kitchens, including industrial kitchens, and the households of the farmer or of persons tending pigs;
- (r) ‘marker vaccine’ means a vaccine that can elicit a protective immunity distinguishable from the immune response elicited by the natural infection with the wild type virus by means of laboratory tests carried out in accordance with the diagnostic manual;
- (s) ‘killing’ means the killing of pigs within the meaning of Article 2(6) of Council Directive 93/119/EEC of 22 December 1993 on the protection of animals at the time of slaughter or killing⁽¹¹⁾;
- (t) ‘slaughter’ means the slaughter of pigs within the meaning of Article 2(7) of Directive 93/119/EEC;
- (u) ‘area with a high density of pigs’ means any geographical area with a radius of 10 km around a holding containing pigs suspected to be or known to be infected with classical swine fever virus, where there is a pig density higher than 800 pigs per km²; the holding in question must be located either in a region, as defined in Article 2(2)(p) of Council Directive 64/432/EEC⁽¹²⁾, where there is a density of pigs kept in holdings higher than 300 pigs per km², or at a distance of less than 20 km² from such a region;
- (v) ‘contact holding’ means a holding where classical swine fever could have been introduced, whether as a result of the location, movement of persons, pigs or vehicles or in any other way.

Article 3

Classical swine fever notification

- 1 Member States shall ensure that the presence and suspected presence of classical swine fever are compulsorily and immediately notifiable to the competent authority.
- 2 Without prejudice to existing Community provisions on notification of outbreaks of animal diseases, the Member State in whose territory classical swine fever is confirmed shall:
 - a give notification of the disease and provide information to the Commission and the other Member States in accordance with Annex I on:
 - the outbreaks of classical swine fever which are confirmed in holdings,
 - the cases of classical swine fever which are confirmed in a slaughterhouse or in means of transport,
 - the primary cases of classical swine fever which are confirmed in feral pigs,
 - the results of the epidemiological enquiry carried out in accordance with Article 8;
 - b provide information to the Commission and the other Member States on the further cases confirmed in feral pigs in a classical swine fever infected area in accordance with Article 16(3)(a) and (4).
- 3 The provisions of Annex I may be supplemented or amended in accordance with the procedure referred to in Article 26(2).

Article 4

Measures in case of suspicion of the presence of classical swine fever in pigs on a holding

1 Where a holding contains one or more pigs suspected of being infected with classical swine fever virus, Member States shall ensure that the competent authority immediately sets in motion official means of investigation to confirm or rule out the presence of the said disease in accordance with the procedures laid down in the diagnostic manual.

When the holding is visited by an official veterinarian, a check of the register and of the pig identification marks referred to in Articles 4 and 5 of Council Directive 92/102/EEC of 27 November 1992 on the identification and registration of animals⁽¹³⁾ shall also be carried out.

- 2 When the competent authority considers that the suspected presence of classical swine fever in a holding cannot be ruled out, it shall have the holding placed under official surveillance and shall in particular order that:
 - a all the pigs in the various categories on the holding are to be counted and a list compiled of the number of pigs already sick, dead or likely to be infected in each category; the list shall be updated to take account of pig births and deaths during the period of suspicion; the information on the list shall be produced upon request and may be checked at each visit;
 - b all the pigs on the holding shall be restricted to their living quarters or be confined in some other place where they can be isolated;
 - c no pigs may enter or leave the holding. The competent authority may, if necessary, extend the ban on leaving the holding to cover other species of animals and require the application of appropriate measures to destroy rodents or insects;

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- d no pig carcasses may leave the holding without an authorisation issued by the competent authority;
 - e no meat, pig products, semen, ova and embryos of pigs, animal feed, utensils, materials or waste likely to transmit classical swine fever may leave the holding without an authorisation issued by the competent authority; meat, pig products, semen, ova and embryos shall not be moved from the holding for intra-Community trade;
 - f the movement of persons to or from the holding shall be subject to written authorisation by the competent authority;
 - g the movement of vehicles to or from the holding shall be subject to written authorisation by the competent authority;
 - h appropriate means of disinfection shall be used at the entrances and exits of buildings housing pigs and of the holding itself; any person entering or leaving pig holdings shall fulfil appropriate hygienic measures necessary to reduce the risk of spread of classical swine fever virus. Furthermore, all means of transport shall be carefully disinfected before leaving the holding;
 - i an epidemiological enquiry shall be carried out in accordance with Article 8.
- 3 Where required by the epidemiological situation and in particular if the holding containing suspected pigs is located in an area with a high density of pigs, the competent authority:
- a may apply the measures of Article 5(1) in the holding referred to in paragraph 2 of this Article; however, the competent authority may, where it considers that conditions permit, limit the application of these measures only to the pigs suspected of being infected or contaminated with classical swine fever virus and the part of the holding where they were kept, provided that these pigs have been housed, kept and fed completely separately from the other pigs in the holding. In any case, a sufficient number of samples shall be taken from the pigs when they are killed in order that the presence of classical swine fever virus can be confirmed or ruled out, in accordance with the diagnostic manual;
 - b may establish a temporary control zone around the holding referred to in paragraph 2; some or all the measures referred to in paragraph 1 or 2 shall be applied in the pig holdings within this zone.
- 4 The measures provided for in paragraph 2 shall not be lifted until the suspicion of classical swine fever has been officially ruled out.

Article 5

Measures in case of confirmation of the presence of classical swine fever in pigs on a holding

- 1 In cases where the presence of classical swine fever is officially confirmed in a holding, Member States shall ensure that, in addition to the measures referred to in Article 4(2), the competent authority prescribes that:
- a all pigs on the holding are to be killed without delay under official supervision and in such a way as to avoid the risk of spread of classical swine fever virus during transport or killing;
 - b a sufficient number of samples are to be taken, in accordance with the diagnostic manual, from the pigs when they are killed in order that the manner of introduction of classical swine fever virus into the holding and the length of time during which it may have existed on the holding before the disease was notified may be established;

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- c the carcasses of pigs which have died or have been killed are to be processed under official supervision;
- d meat of pigs slaughtered during the period between the probable introduction of disease to the holding and the taking of official measures shall wherever possible be traced and processed under official supervision;
- e semen, ova and embryos of pigs collected from the holding during the period between the probable introduction of disease into the holding and the taking of official measures shall be traced and destroyed under official supervision in such a way as to avoid the risk of spread of classical swine fever virus;
- f all substances and waste likely to be contaminated, such as feedingstuff, must be subjected to a treatment ensuring the destruction of classical swine fever virus; all single-use materials which may be contaminated, in particular those used for slaughter operations, should be destroyed; these rules shall be applied in accordance with the instructions of the official veterinarian;
- g after the pigs have been disposed of, the buildings used for housing the pigs, the vehicles used for transporting them or their carcasses and the equipment, bedding, manure and slurry likely to be contaminated shall be cleaned and disinfected or treated in accordance with Article 12;
- h in the case of a primary outbreak of disease, the classical swine fever virus isolate shall be subject to the laboratory procedure laid down in the diagnostic manual to identify the genetic type;
- i an epidemiological enquiry shall be carried out in accordance with Article 8.

2 In cases where an outbreak has been confirmed in a laboratory, a zoo, a wildlife park or a fenced area where pigs are kept for scientific purposes or purposes related to conservation of species or conservation of rare breeds, the Member State concerned may decide to derogate from paragraph 1(a) and (e), provided that basic Community interests are not endangered.

This decision shall immediately be notified to the Commission.

The Commission shall in all cases immediately review the situation with the Member State concerned and in the Standing Veterinary Committee at the earliest possible opportunity. If necessary, measures to prevent the spreading of the disease shall be adopted in accordance with the procedure referred to in Article 27(2), which may include emergency vaccination in accordance with the procedure laid down to in Article 19.

Article 6

Measures in the event of confirmation of the presence of classical swine fever in holdings consisting of different production units

1 In the case of confirmation of the presence of classical swine fever in holdings which consist of two or more separate production units and in order that fattening of pigs may be completed, the competent authority may decide to derogate from the provisions of Article 5(1) (a) as regards healthy pig production units on a holding which is infected provided that the official veterinarian has confirmed that the structure, size and distance between these production units and the operations carried out there are such that the production units provide completely separate facilities for housing, keeping and feeding, so that the virus cannot spread from one production unit to another.

2 If use is made of the derogation referred to in paragraph 1, the Member States shall draw up detailed rules for applying it in the light of the animal health guarantees which can be given.

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3 Member States which make use of this derogation shall immediately notify the Commission thereof. The Commission shall in all cases immediately review the situation with the Member State concerned and in the Standing Veterinary Committee at the earliest possible opportunity. If necessary, measures to prevent the spreading of the disease shall be adopted in accordance with the procedure laid down in Article 27(2).

Article 7

Measures in contact holdings

1 Holdings shall be recognised as contact holdings where the official veterinarian finds, or considers on the basis of the epidemiological enquiry carried out in accordance with Article 8, that classical swine fever may have been introduced, either from other holdings to the holding referred to in Article 4 or Article 5, or from the holding referred to in Article 4 or Article 5 to other holdings.

The provisions of Article 4 shall be applied in such holdings until the suspicion of classical swine fever has been officially ruled out.

2 The competent authority shall apply the measures provided for in Article 5(1) in the contact holdings referred to in paragraph 1 of this Article if the epidemiological situation so requires.

A sufficient number of samples shall be taken in accordance with the diagnostic manual from the pigs when they are killed in order that the presence of classical swine fever virus in these holdings can be confirmed or ruled out.

3 The main criteria and risk factors to be considered for the application of the measures provided for in Article 5(1)(a) in contact holdings are laid down in Annex V. These criteria and risk factors may subsequently be amended or supplemented to take account of scientific developments and experiences, in accordance with the procedure referred to in Article 26(2).

Article 8

Epidemiological enquiry

Member States shall ensure that the epidemiological enquiry in relation to suspected cases or outbreaks of classical swine fever is carried out on the basis of questionnaires, prepared within the framework of the contingency plans referred to in Article 22.

Such enquiry shall deal at least with:

- (a) the length of time during which classical swine fever virus may have existed on the holding before the disease was notified or suspected;
- (b) the possible origin of classical swine fever on the holding and the identification of other holdings in which pigs may have become infected or contaminated from the same source;
- (c) the movement of persons, vehicles, pigs, carcasses, semen, meat or any material which could have transported the virus to or from the holdings in question.

If the results of this enquiry suggest that classical swine fever may have spread from or to holdings located in other Member States, the Commission and the Member States concerned shall be immediately informed.

Article 9

Establishment of protection and surveillance zones

1 Immediately after the diagnosis of classical swine fever has been officially confirmed in pigs on a holding, the competent authority shall establish a protection zone with a radius of at least 3 kilometres around the outbreak site, which shall itself be included in a surveillance zone of a radius of at least 10 kilometres.

The measures referred to in Articles 10 and 11 shall be applied in the respective zones.

- 2 When establishing zones, the competent authority must take account of:
- a the results of the epidemiological enquiry carried out in accordance with Article 8;
 - b the geographical situation, particularly natural or artificial boundaries;
 - c the location and proximity of holdings;
 - d patterns of movements and trade in pigs and the availability of slaughterhouses;
 - e the facilities and personnel available to control any movement of pigs within the zones, in particular if the pigs to be killed have to be moved away from their holding of origin.

3 If a zone includes parts of the territory of several Member States, the competent authorities of the Member States concerned shall collaborate to establish the zone.

4 The competent authority shall take all necessary measures, including the use of prominent signs and warning notices and use of media resources, such as the press and television, to ensure that all persons in the protection and surveillance zones are fully aware of the restrictions in force in accordance with Articles 10 and 11, and shall take such measures as they consider appropriate to ensure the adequate enforcement of these measures.

Article 10

Measures in the established protection zone

1 Member States shall ensure that the following measures are applied in the protection zone:

- a a census of all the holdings shall be made as soon as possible; after the establishment of the protection zone these holdings shall be visited by an official veterinarian within not more than seven days for a clinical examination of the pigs and for a check of the register and of the pig identification marks referred to in Articles 4 and 5 of Directive 92/102/EEC;
- b the movement and transport of pigs on public or private roads, excluding when necessary the service roads of holdings, shall be prohibited unless approved by the competent authority to allow the movements referred to in point (f). This prohibition need not be applied to the transit of pigs by road or rail without unloading or stopping. Furthermore, in accordance with the procedure referred to in Article 27(2), a derogation may be granted for slaughter pigs coming from outside the protection zone and on their way to a slaughterhouse situated in the said zone for immediate slaughter;
- c trucks and other vehicles and equipment, which are used to transport pigs or other livestock or material which may be contaminated (e.g. carcasses, feedingstuff, manure, slurry, etc.) shall be cleaned, disinfected and treated as soon as possible after contamination, in accordance with the provisions and procedures laid down in Article 12. No truck or vehicle, which has been used in the transport of pigs may leave the

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- zone without being cleaned and disinfected and then inspected and authorised by the competent authority;
- d no other domestic animal may enter or leave a holding without the authorisation of the competent authority;
- e all dead or diseased pigs on a holding shall be immediately notified to the competent authority, which shall carry out appropriate investigations in accordance with the procedures laid down in the diagnostic manual;
- f pigs may not be removed from the holding in which they are kept for at least 30 days after the completion of the preliminary cleaning and disinfection of the infected holdings. After 30 days, subject to the conditions set out in paragraph 3, the competent authority may authorise the removal of pigs from the said holding to be directly transported to:
- a slaughterhouse designated by the competent authority, preferably within the protection or surveillance zone for the purpose of immediate slaughter,
 - a processing plant or a suitable place where the pigs are immediately killed and their carcasses are processed under official supervision, or
 - under exceptional circumstances, to other premises located within the protection zone. Member States availing themselves of this provision shall immediately inform the Commission thereof in the Standing Veterinary Committee;
- g semen, ova and embryos of pigs shall not leave the holdings situated within the protection zone;
- h any person entering or leaving pig holdings shall observe appropriate hygienic measures necessary to reduce the risk of spread of classical swine fever virus.
- 2 Where the prohibitions provided for in paragraph 1 are maintained beyond 30 days because of further outbreaks of the disease and as a result animal welfare or other problems arise in keeping the pigs, subject to the conditions set out in paragraph 3, the competent authority may, following a reasoned application by the owner, authorise removal of pigs from a holding within the protection zone, to be directly transported to:
- a a slaughterhouse designated by the competent authority, preferably within the protection or surveillance zone for the purpose of immediate slaughter;
 - b a processing plant or a suitable place where the pigs are immediately killed and their carcasses are processed under official supervision; or
 - c under exceptional circumstances, to other premises located within the protection zone. Member States availing themselves of this provision shall immediately inform the Commission thereof in the Standing Veterinary Committee.
- 3 When reference is made to this paragraph, the competent authority may authorise removal of pigs from the holding concerned, on condition that:
- a a clinical examination of the pigs in the holding and in particular those to be moved, including the taking of the body temperature of a proportion thereof, and a check of the register and the pig identification marks referred to in Articles 4 and 5 of Directive 92/102/EEC have been carried out by an official veterinarian;
 - b the checks and examinations above have shown no evidence of classical swine fever and compliance with the provisions of Directive 92/102/EEC;
 - c the pigs are transported in vehicles sealed by the competent authority;
 - d the vehicle and equipment which have been involved in the transport of the pigs are immediately cleaned and disinfected after the transport in accordance with the provisions referred to in Article 12;

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- e if the pigs are to be slaughtered or killed, a sufficient number of samples shall be taken from the pigs in accordance with the diagnostic manual in order that the presence of classical swine fever virus in these holdings can be confirmed or ruled out;
 - f if the pigs are to be transported to a slaughterhouse:
 - the competent authority responsible for the slaughterhouse shall be informed of the intention to send pigs to it and notifies the dispatching competent authority of their arrival,
 - on arrival at the slaughterhouse these pigs shall be kept and slaughtered separately from other pigs,
 - during ante and post-mortem inspection carried out at the designated slaughterhouse, the competent authority shall take into account any signs relating to the presence of classical swine fever,
 - the fresh meat from these pigs shall be either processed or marked with the special stamp referred to in Article 5a of Council Directive 72/461/EEC⁽¹⁴⁾ and subsequently treated in accordance with the rules laid down in Article 4(1) of Council Directive 80/215/EEC⁽¹⁵⁾. This shall be done at an establishment designated by the competent authority. The meat shall be sent to the said establishment on condition that the consignment is sealed before departure and remains sealed throughout the transport.
- 4 The measures in the protection zone shall continue to be applied at least until:
- a cleaning and disinfection in the infected holdings have been carried out;
 - b pigs on all holdings have undergone clinical and laboratory examinations carried out in accordance with the diagnostic manual in order to detect the possible presence of classical swine fever virus.

The examinations referred to in point (b) shall not take place before 30 days have elapsed after the completion of preliminary cleaning and disinfection measures on the infected holdings.

Article 11

Measures in the established surveillance zone

- 1 Member States shall ensure that the following measures are applied in the surveillance zone:
- a a census shall be taken of all pig holdings;
 - b the movement and transport of pigs on public or private roads, excluding when necessary the service roads of holdings, shall be prohibited, unless approved by the competent authority. This prohibition need not be applied to the transit of pigs by road or rail, without unloading or stopping, and to slaughter pigs coming from outside the surveillance zone and on their way to a slaughterhouse situated in the said zone for immediate slaughter;
 - c trucks and other vehicles and equipment which are used to transport pigs or other livestock or material which may be contaminated (e.g. carcasses, feedingstuff, manure, slurry, etc.) shall be cleaned, disinfected and treated as soon as possible after contamination, in accordance with the provisions and procedures laid down in Article 12. No truck or vehicle which has been used in the transport of pigs may leave the zone without having been cleaned and disinfected;
 - d no other domestic animal may enter or leave a holding during the first seven days after establishment of the zone without the authorisation of the competent authority;

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- e all dead or diseased pigs on a holding shall be immediately notified to the competent authority, which shall carry out appropriate investigations in accordance with the procedures laid down in the diagnostic manual;
- f pigs may not be removed from the holding in which they are kept for at least 21 days after the completion of the preliminary cleaning and disinfection of the infected holdings. After 21 days, subject to the conditions set out in Article 10(3), the competent authority may authorise the removal of the pigs from the said holding to be directly transported to:
 - a slaughterhouse designated by the competent authority, preferably within the protection or surveillance zone for the purpose of immediate slaughter,
 - a processing plant or a suitable place where the pigs are immediately killed and their carcasses are processed under official supervision, or
 - under exceptional circumstances, to other premises located within the protection or surveillance zone. Member States availing themselves of this provision shall immediately inform the Commission thereof in the Standing Veterinary Committee.

However, if the pigs are to be transported to a slaughterhouse, at the request of a Member State, accompanied by appropriate justification, and in accordance with the procedure referred to in Article 27(2), derogations to the provisions laid down in Article 10(3)(e) and (f), fourth indent, may be authorised, in particular with respect to the marking of meat of these pigs and its subsequent use, and the destination of the treated products;

- g semen, ova and embryos of pigs shall not leave the holdings situated within the surveillance zone;
- h any person entering or leaving pig holdings shall observe appropriate hygienic measures necessary to reduce the risk of spread of classical swine fever virus.

2 Where the prohibitions provided for in paragraph 1 are maintained beyond 30 days because of further outbreaks of the disease and where as a result animal welfare or other problems arise in keeping the pigs, subject to the conditions set out in Article 10(3), the competent authority may, following a reasoned application by the owner, authorise removal of pigs from a holding within the surveillance zone to be directly transported to:

- a a slaughterhouse designated by the competent authority, preferably within the protection or surveillance zone for the purpose of immediate slaughter;
- b a processing plant or a suitable place where the pigs are immediately killed and their carcasses are processed under official supervision; or
- c under exceptional circumstances, to other premises located within the protection or surveillance zone. Member States availing themselves of this provision shall immediately inform the Commission thereof in the Standing Veterinary Committee.

3 The measures in the surveillance zone shall continue to be applied at least until:

- a cleaning and disinfection in the infected holdings have been carried out;
- b pigs on all holdings have undergone clinical and, where necessary, laboratory examinations as laid down in the diagnostic manual in order to detect the possible presence of classical swine fever virus.

The examinations referred to in point (b) shall not take place before 20 days have elapsed after the completion of preliminary cleaning and disinfection measures on the infected holdings.

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Article 12

Cleaning and disinfection

- 1 Member States shall ensure that:
 - a the disinfectants to be used and their concentrations are officially approved by the competent authority;
 - b the cleaning and disinfection operations are carried out under official supervision in accordance with:
 - the instructions given by the official veterinarian, and
 - the principles and procedures for cleaning, disinfecting and treatment laid down in Annex II.
- 2 The principles and procedures for cleaning and disinfecting laid down in Annex II may subsequently be amended or supplemented to take account of scientific developments and experiences, in accordance with the procedure referred to in Article 26(2).

Article 13

Repopulation of pig holdings following disease outbreaks

- 1 The reintroduction of pigs to the holding referred to in Article 5 shall not take place until at least 30 days after completion of the cleaning and disinfection operations in accordance with Article 12.
- 2 The reintroduction of pigs shall take account of the type of farming practised on the holding concerned and must conform to the following procedures:
 - a as regards open-air pig holdings, the reintroduction of pigs shall start with the introduction of sentinel pigs which have been checked and found negative for the presence of antibodies against classical swine fever virus or come from holdings not subjected to any restrictions related to classical swine fever. The sentinel pigs shall be placed, in accordance with the requirements of the competent authority, throughout the infected holding and be sampled 40 days after having been placed on the holding, and tested for the presence of antibodies, in accordance with the diagnostic manual.

If none of the pigs has developed antibodies against classical swine fever virus, full repopulation may take place. No pig may leave the holding before the negative results of the serological examination are available;
 - b as regards all other forms of rearing, the reintroduction of pigs shall either take place in accordance with the measures provided for in point (a) or shall be based on total repopulation, provided that:
 - all the pigs arrive within a period of 20 days and come from holdings not subjected to any restrictions related to classical swine fever,
 - pigs in the repopulated herd are subjected to a serological examination in accordance with the diagnostic manual. Sampling for that examination shall be carried out at the earliest 40 days after the arrival of the last pigs,
 - no pig may leave the holding before the negative results of the serological examination are available.
- 3 However, if more than six months have elapsed from the completion of the cleaning and disinfection operations in the holding, the competent authority may authorise a derogation

from the provisions laid down in paragraph 2 above, taking into account the epidemiological situation.

Article 14

Measures in case of suspicion and confirmation of the presence of classical swine fever in pigs in a slaughterhouse or means of transport

1 Where there is a suspicion of the presence of classical swine fever in a slaughterhouse or means of transport, Member States shall ensure that the competent authority immediately sets in motion official means of investigation to confirm or rule out the presence of the said disease in accordance with the procedures laid down in the diagnostic manual.

2 Should a case of classical swine fever be detected in a slaughterhouse or means of transport, the competent authority shall ensure that:

- a all susceptible animals in the slaughterhouse or in the means of transport are killed without delay;
- b the carcasses, offal and animal waste of possibly infected and contaminated animals are processed under official supervision;
- c cleaning and disinfection of buildings and equipment, including vehicles, takes place under the supervision of the official veterinarian in accordance with Article 12;
- d an epidemiological inquiry is carried out as provided in Article 8 *mutatis mutandis*;
- e the classical swine fever virus isolate is subject to the laboratory procedure laid down in the diagnostic manual to identify the genetic type of virus;
- f the measures referred to in Article 7 are applied in the holding where the infected pigs or carcasses came from and in the other contact holdings. Unless otherwise indicated by the epidemiological inquiry, the measures laid down in Article 5(1) shall be applied in the holding of origin of the infected pigs or carcasses;
- g no animals are reintroduced for slaughter or transport until at least 24 hours after completion of the cleaning and disinfection operations completed out in accordance with Article 12.

Article 15

Measures in case of suspicion and confirmation of the presence of classical swine fever in feral pigs

1 Immediately after the competent authority of a Member State has information that feral pigs are suspected of being infected, it shall take all appropriate measures to confirm or rule out the presence of the disease, by giving information to the owners of pigs and to hunters, and by investigations of all feral pigs shot or found dead, including laboratory testing.

2 As soon as confirmation of a primary case of classical swine fever in feral pigs has taken place, in order to reduce the spread of disease the competent authority of a Member State shall immediately:

- a establish an expert group including veterinarians, hunters, wildlife biologists and epidemiologists. The expert group shall assist the competent authority in:
 - studying the epidemiological situation and defining an infected area, in accordance with the provisions laid down in Article 16(3)(b),

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- establishing appropriate measures to be applied in the infected area in addition to the ones referred to in points (b) and (c); these measures may include suspension of hunting and a ban in feeding feral pigs,
 - drawing up the eradication plan to be submitted to the Commission in accordance with Article 16,
 - carrying out audits to verify the effectiveness of the measures adopted to eradicate classical swine fever from the infected area;
- b immediately place under official surveillance pig holdings in the defined infected area and shall in particular order that:
- an official census be carried out of all categories of pigs on all holdings; the census shall be kept up to date by the owner. The information in the census shall be produced on request and may be checked at each inspection. However, as regards open-air pig holdings, the first census carried out may be done on the basis of an estimate,
 - all pigs on the holding be kept in their living quarters or some other place where they can be isolated from feral pigs. The feral pigs must not have access to any material which may subsequently come in contact with the pigs on the holding,
 - no pigs enter or leave the holding save where authorised by the competent authority having regard to the epidemiological situation,
 - appropriate means of disinfection be used at the entrance and exits of buildings housing pigs and of the holding itself,
 - appropriate hygienic measures be applied by all persons coming in contact with feral pigs, to reduce the risk of spread of classical swine fever virus, which measures may include a temporary ban on persons having been in contact with feral pigs from entering a pig holding,
 - all dead or diseased pigs with classical swine fever symptoms on a holding be tested for the presence of classical swine fever,
 - no part of any feral pig, whether shot or found dead, as well as any material or equipment which could be contaminated with classical swine fever virus shall be brought into a pig holding,
 - pigs, their semen, embryos or ova shall not be moved from the infected area for the purpose of intra-Community trade;
- c arrange that all feral pigs shot or found dead in the defined infected area are inspected by an official veterinarian and examined for classical swine fever in accordance with the diagnostic manual. Carcasses of all animals found positive shall be processed under official supervision. Where such testing proves negative as regards classical swine fever, Member States shall apply the measures laid down in Article 11(2) of Council Directive 92/45/EEC⁽¹⁶⁾. Parts not intended for human consumption shall be processed under official supervision;
- d ensure that the classical swine fever virus isolate is subject to the laboratory procedure indicated in the diagnostic manual to identify the genetic type of virus.
- 3 If a case of classical swine fever has occurred in feral pigs in an area of a Member State close to the territory of another Member State, the Member States concerned shall collaborate in the establishment of disease control measures.

Article 16

Plans for the eradication of classical swine fever from a feral pig population

1 Without prejudice to the measures laid down in Article 15, Member States shall submit to the Commission within 90 days from the confirmation of the primary case of classical swine fever in feral pigs a written plan of the measures taken to eradicate the disease in the area defined as infected and of the measures applied on the holdings in that area.

The Commission shall examine the plan in order to determine whether it permits the desired objective to be attained. The plan, if necessary with amendments, shall be approved in accordance with the procedure referred to in Article 27(2).

The plan may subsequently be amended or supplemented to take account of developments in the situation.

If these amendments concern the redefinition of the infected area, Member States shall ensure that the Commission and the other Member States are informed of these amendments without delay.

If the amendments concern other provisions of the plan, Member States shall submit the amended plan to the Commission for examination and possible approval in accordance with the procedure referred to in Article 27(2).

2 After the measures provided for in the plan mentioned in paragraph 1 have been approved, they shall replace the initial measures laid down in Article 15, on a date which shall be decided upon when approval is given.

3 The plan mentioned in paragraph 1 shall contain information on:

- a the results of the epidemiological investigations and controls carried out in accordance with Article 15 and the geographical distribution of the disease;
- b a defined infected area within the territory of the Member State concerned. When defining the infected area, the competent authority shall take into account:
 - the results of the epidemiological investigations carried out and the geographical distribution of the disease,
 - the feral pig population in the area,
 - the existence of major natural or artificial obstacles to movements of feral pigs;
- c the organisation of close cooperation between biologists, hunters, hunting organisations, the wildlife protection services and veterinary services (animal health and public health);
- d the information campaign to be enforced to increase hunters' awareness of the measures they have to adopt in the framework of the eradication plan;
- e specific efforts made to determine the number and location of feral pig meta-populations in and around the infected area;
- f the approximate number of meta-populations of feral pigs and their size in and around the infected area;
- g specific efforts made to determine the extent of the infection in the feral pig population, by investigation of feral pigs shot by hunters or found dead, and by laboratory testing, including age-stratified epidemiological investigations;

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- h the measures adopted to reduce spread of disease due to feral pig movements and/or contact between meta-populations of feral pigs; these measures may include a prohibition of hunting;
 - i the measures adopted to reduce the susceptible feral pig population and in particular young piglets;
 - j the requirements to be complied with by hunters in order to avoid any spread of the disease;
 - k the method of removal of feral pigs found dead or shot, which shall be based on:
 - processing under official supervision, or
 - inspection by an official veterinarian and laboratory tests as provided for in the diagnostic manual. Carcasses of all animals found positive shall be processed under official supervision. Where such testing proves negative as regards classical swine fever, Member States shall apply the measures laid down in Article 11(2) of Directive 92/45/EEC. Parts not intended for human consumption shall be processed under official supervision;
 - l the epidemiological enquiry which is carried out on each feral pig, whether shot or found dead. This enquiry must include the completion of a questionnaire which supplies information about:
 - the geographical area where the animal was found dead or shot,
 - the date on which the animal was found dead or shot,
 - the person who found or shot the animal,
 - the age and sex of the pig,
 - if shot: symptoms before shooting,
 - if found dead: the state of the carcass,
 - laboratory findings;
 - m surveillance programmes and prevention measures applicable to the holdings situated in the defined infected area, and if necessary, in its surroundings, including the transport and movement of animals within, from and to the area; these measures shall at least include the ban of moving pigs, their semen, embryos or ova from the infected area for the purposes of intra-Community trade;
 - n other criteria to be applied for lifting the measures taken to eradicate the disease in the defined area and the measures applied to holdings in the area;
 - o the authority charged with supervising and coordinating the departments responsible for implementing the plan;
 - p the system established in order that the expert group appointed in accordance with Article 15(2)(a) can review on a regular basis the results of the eradication plan;
 - q the disease monitoring measures that shall be enforced after a period of at least 12 months has elapsed from the last confirmed case of classical swine fever in feral pigs in the defined infected area; these monitoring measures shall stay in place for at least 12 months and shall at least include the measures already enforced in accordance with points (g), (k) and (l).
- 4 A report concerning the epidemiological situation in the defined area and the results of the eradication plan shall be transmitted to the Commission and to the other Member States every 6 months.

More detailed rules relating to the information that is to be provided by the Member States on this matter may be adopted in accordance with the procedure referred to in Article 26(2).

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Article 17

Diagnostic procedures and bio-safety requirements

- 1 Member States shall ensure that:
 - a diagnostic procedures, sampling and laboratory testing to detect the presence of classical swine fever are carried out in accordance with the diagnostic manual;
 - b a national laboratory is responsible for coordinating standards and methods of diagnosis in each Member State in accordance with the provisions of Annex III.
- 2 The national laboratories referred to in paragraph 1(b) shall liaise with the Community reference laboratory as mentioned in Annex IV. Without prejudice to the provisions of Decision 90/424/EEC, and in particular Article 28 thereof, the powers and duties of the laboratory shall be those appearing in the said Annex.
- 3 In order to ensure uniform procedures to diagnose classical swine fever, within two months from the date when this Directive enters into force and in accordance with the procedure referred to in Article 26(2), a classical swine fever diagnostic manual shall be approved, establishing at least:
 - a minimum bio-safety requirements and quality standards to be observed by the classical swine fever diagnostic laboratories and for the transport of samples;
 - b criteria and procedures to be followed when clinical or post-mortem examinations are carried out to confirm or exclude the presence of classical swine fever;
 - c criteria and procedures to be followed for collection of samples from live pigs or their carcasses, to confirm or exclude classical swine fever by laboratory examinations, including sampling methods for serological or virological screenings carried out in the framework of the application of the measures provided for in this Directive;
 - d laboratory tests to be used for the diagnosis of classical swine fever, including:
 - tests for the differential diagnosis between classical swine fever virus and other pestiviruses
 - if available and suitable, tests to distinguish the antibody pattern elicited by a marker vaccine from the one elicited by the wild type of classical swine fever virus,
 - criteria for the evaluation of the results of the laboratory tests;
 - e laboratory techniques for the genetic typing of classical swine fever virus isolates.
- 4 In order that appropriate bio-safety conditions are guaranteed to protect animal health, the classical swine fever virus, its genome and antigens and vaccines for research, diagnosis or manufacture shall be manipulated or used only in places, establishments or laboratories approved by the competent authority.

The list of approved places, establishments or laboratories shall be transmitted to the Commission [^{X1}before 1 May 2003] and kept updated hereafter.
- 5 The provisions of Annexes III and IV and the diagnostic manual may be supplemented or amended in accordance with the procedure referred to in Article 26(2).

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Editorial Information

- X1** Substituted by [Corrigendum to Council Directive 2001/89/EC of 23 October 2001 on Community measures for the control of classical swine fever \(Official Journal of the European Communities L 316 of 1 December 2001\)](#).

Article 18

Use, manufacture and sale of classical swine fever vaccines

- 1 Member States shall ensure that:
 - a the use of classical swine fever vaccines is prohibited;
 - b the manipulation, manufacture, storage, supply, distribution and sale of classical swine fever vaccines in the territory of the Community are carried out under official supervision.
- 2 If necessary, rules relating to the production, packaging, distribution and state of the stocks of classical swine fever vaccines in the Community may be adopted in accordance with the procedure referred to in Article 26(2).

Article 19

Emergency vaccination in pig holdings

- 1 Notwithstanding Article 18(1)(a), when classical swine fever has been confirmed in pig holdings and the epidemiological data available suggest that it threatens to spread, emergency vaccination may be introduced in pig holdings in accordance with the procedures and provisions laid down in paragraphs 2 to 9 of this Article.
- 2 Without prejudice to the provisions of Article 5(2), the main criteria and risk factors to be considered for the application of emergency vaccination are laid down in Annex VI. These criteria and risk factors may subsequently be amended or supplemented to take account of scientific developments and experiences, in accordance with the procedure referred to in Article 26(2).
- 3 Where a Member State intends to introduce vaccination, it shall submit to the Commission an emergency vaccination plan, which shall at least include information on:
 - a the disease situation which has led to the request for emergency vaccination;
 - b the extent of the geographical area in which emergency vaccination is to be carried out and the number of pig holdings in this area;
 - c categories of pigs and the approximate number of pigs to be vaccinated;
 - d the vaccine to be used;
 - e the duration of the vaccination campaign;
 - f the identification and registration of the vaccinated animals;
 - g measures for the movement of pigs and their products;
 - h the criteria that will be considered to decide if vaccination or the measures referred to in Article 7(2) will be applied in contact holdings;
 - i other matters appropriate to the emergency, including the clinical and laboratory examinations to be carried out on samples taken in the vaccinated holdings and in the

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other holdings located in the vaccination area, in particular if a marker vaccine is to be used.

The Commission shall immediately examine the plan in collaboration with the Member State concerned. In accordance with the procedure referred to in Article 27(2), the emergency vaccination plan may be approved or amendments and additions may be requested before approval is given.

In accordance with the procedure referred to in Article 27(2), the emergency vaccination plan may subsequently be amended or supplemented to take account of developments in the situation.

4 Without prejudice to Articles 10 and 11, any Member State which carries out emergency vaccination shall ensure that during the vaccination period:

- a no live pigs leave the vaccination area, unless to be transported to a slaughterhouse designated by the competent authority and situated within the vaccination area or close to that area for immediate slaughter or to a rendering plant or to a suitable place where they are immediately killed and their carcasses are processed under official supervision;
- b all fresh pig meat produced from pigs vaccinated during the emergency vaccination is either processed or marked and treated in accordance with the provisions referred to in Article 10(3)(f), fourth indent;
- c semen, ova and embryos collected from the pigs to be vaccinated during the 30 days prior to vaccination are traced and destroyed under official supervision.

5 The provisions laid down in paragraph 4 shall apply for a minimum of 6 months following completion of the vaccination operations in the area in question.

6 In accordance with the procedure referred to in Article 27(2) and before the end of the six-month period referred to in paragraph 5, measures shall be taken to ban:

- a seropositive pigs from leaving the holding where they are kept, except for immediate slaughter;
- b the collection of semen, embryos or ova from seropositive pigs;
- c piglets of seropositive sows from leaving their holding of origin unless being transported to:
 - a slaughterhouse for immediate slaughter,
 - a holding designated by the competent authority, from which they are to be sent directly to the slaughterhouse,
 - a holding after obtaining a negative result from a serological test for antibodies against the classical swine fever virus.

7 By way of derogation from paragraph 3, the decision to introduce emergency vaccination may be taken by a Member State provided that Community interests are not jeopardised and that the following conditions are met:

- a an outline emergency vaccination plan must be drawn up in accordance with Article 22. The specific plan and the decision to adopt emergency vaccination must be notified to the Commission before the start of the vaccination operations;
- b in addition to the information referred to in paragraph 3, the plan must prescribe that all the pigs in the holdings where the vaccine is to be used will be slaughtered or killed as quickly as possible after completion of the vaccination operations in accordance with paragraph 4(a), and the fresh meat produced from these pigs will be either processed or marked and treated in accordance with the provisions laid down in Article 10(3)(f), fourth indent.

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When this decision is taken, the vaccination plan shall be immediately reviewed in the Standing Veterinary Committee. In accordance with the procedure referred to in Article 27(2), the plan may be approved or amendments and additions may be requested before approval is given.

8 Notwithstanding the provisions laid down in paragraphs 5 and 6, the measures provided for in paragraph 4 may be lifted after:

- a all the pigs in the holdings where vaccine has been used have been slaughtered or killed in accordance with paragraph 4(a), and the fresh meat produced from these pigs has been either processed or marked and treated in accordance with Article 10(3)(f), fourth indent;
- b all the holdings where vaccinated pigs had been kept have been cleansed and disinfected in accordance with Article 12.

Where the measures provided for in paragraph 4 are lifted, Member States shall also ensure that:

- a reintroduction of pigs in the holdings above shall not take place until at least 10 days after completion of the cleaning and disinfection operations, and after all pigs in the holdings where vaccine has been applied have been slaughtered or killed;
- b after reintroduction, pigs on all holdings in the vaccination area shall undergo clinical and laboratory examinations as laid down in the diagnostic manual in order to detect the possible presence of classical swine fever virus. In case of pigs reintroduced in holdings where the vaccine had been applied, these examinations shall not take place until at least 40 days have elapsed after the reintroduction, during which time pigs shall not be allowed to move from the holding.

9 In those cases where a marker vaccine has been used during the vaccination campaign, derogations from the provisions referred to in paragraphs 4, 5 and 6 may be authorised in accordance with the procedure referred to in Article 27(2), in particular with respect to the marking of meat of the vaccinated pigs and its subsequent use, and the destination of the treated products. Such authorisation shall be subject to the following conditions:

- a the vaccination plan shall have been approved before the starting of the vaccination operations in accordance with paragraph 3,
- b a specific request shall have been submitted to the Commission by the Member State concerned, accompanied by a comprehensive report on the implementation of the vaccination campaign, its results and the overall epidemiological situation, and
- c an on-the-spot check on the implementation of the vaccination campaign shall have been carried out in accordance with the procedures referred to in Article 21.

The adoption of derogations from the provisions referred to in paragraphs 4, 5 and 6 shall be based on the risk that classical swine fever virus is spread by movements or trade of the vaccinated pigs, their offspring or their products.

Article 20

Emergency vaccination of feral pigs

1 Notwithstanding Article 18(1)(a), when classical swine fever has been confirmed in feral pigs and the epidemiological data available suggest that it threatens to spread, emergency vaccination of feral pigs may be introduced in accordance with the procedures and provisions laid down in paragraphs 2 and 3.

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2 Where a Member State intends to introduce vaccination, it shall submit to the Commission an emergency vaccination plan, which shall include information on:

- a the disease situation which has led to the request for emergency vaccination;
- b the extent of the geographical area in which emergency vaccination is to be carried out. In any case, this area shall be part of the infected area defined in accordance with Article 16(3)(b);
- c the type of vaccine to be used and the procedure of vaccination;
- d the special efforts to be carried out to vaccinate the young;
- e the expected duration of the vaccination campaign;
- f the approximate number of feral pigs to be vaccinated;
- g the measures adopted to avoid a high turn-over of the feral pig population;
- h the measures adopted to avoid any spread of vaccine virus to pigs kept in holdings, if applicable;
- i the expected results of the vaccination campaign and the parameters that will be considered to verify its effectiveness;
- j the authority charged with supervising and coordinating the departments responsible for implementing the plan;
- k the system established in order that the expert group appointed in accordance with Article 15(2)(a) can review on regular basis the results of the vaccination campaign;
- l other matters appropriate to the emergency.

The Commission shall immediately examine the plan in collaboration with the Member State concerned, in particular to ensure its consistency with the measures applied in accordance with the eradication plan provided for in Article 16(1).

If the vaccination area is close to the territory of another Member State where measures to eradicate classical swine fever from feral pigs are also in place, consistency between the vaccination plan and the measures applied in such other Member State shall also be ensured.

In accordance with the procedure referred to in Article 27(2), the emergency vaccination plan may be approved or amendments and additions may be requested before approval is given.

In accordance with the procedure above, the emergency vaccination plan may subsequently be amended or supplemented to take account of developments in the situation.

3 A report concerning the results of the vaccination campaign shall be transmitted by the Member State concerned to the Commission and the other Member States every 6 months, together with the report referred to in Article 16(4).

Article 21

Community controls

Experts from the Commission may make on-the-spot checks in cooperation with the competent authorities of the Member States, in so far as it is necessary to ensure uniform application of this Directive. The Member State on whose territory checks are made shall provide the experts with all the assistance necessary for carrying out their duties. The Commission shall inform the competent authority of the results of the checks made.

The rules of application of this Article and in particular those governing the procedure for cooperation with the national authorities shall be adopted in accordance with the procedure referred to in Article 26(2).

Article 22

Contingency plans

1 Each Member State shall draw up a contingency plan specifying the national measures to be implemented in the event of an outbreak of classical swine fever.

This plan shall allow access to facilities, equipment, personnel and all other appropriate materials necessary for the rapid and efficient eradication of the outbreak. It shall give a precise indication of:

- a the vaccine requirements which each Member State concerned considers it needs in the event of emergency vaccination;
- b the regions where areas with a high density of pigs may be found in each Member State, in order that in these regions a higher level of disease awareness and preparedness is ensured.

2 The criteria and requirements to be applied for drawing up the contingency plan shall be those laid down in Annex VII.

In accordance with the procedure referred to in Article 26(2), those criteria and requirements may be amended or supplemented taking into account the specific nature of classical swine fever and progress made in the development of disease control measures.

3 The Commission shall examine the plans in order to determine whether they permit the desired objective to be attained and shall suggest to the Member State concerned any amendments required, in particular to ensure that they are compatible with those of the other Member States.

The plans, if necessary amended, shall be approved in accordance with the procedure referred to in Article 26(2).

The plans may subsequently be amended or supplemented, in accordance with the procedure referred to in Article 26(2), to take into account developments in the situation. In any case, every five years each Member State shall update the plan and submit it to the Commission for approval in accordance with the procedure referred to in Article 26(2).

Article 23

Disease control centres and expert groups

1 Member States shall ensure that a fully functional national disease control centre can be immediately established in the event of classical swine fever outbreaks.

2 The national disease control centre shall direct and monitor the operations of the local disease control centres referred to in paragraph 3. It shall be responsible for, *inter alia*:

- a defining the necessary control measures;
- b ensuring the prompt and efficient implementation of the measures referred to above by the local disease control centres;

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- c deploying staff and other resources to local disease control centres;
- d providing information to the Commission, to other Member States, the national veterinary organisations, national authorities and the agricultural and trading bodies;
- e when indicated, organising an emergency vaccination and defining vaccination zones;
- f liaising with diagnostic laboratories;
- g liaising with the press and other media;
- h liaising with the police authorities to ensure specific legal measures.

3 Member States shall ensure that fully functional local disease control centres can be established immediately in the event of classical swine fever outbreaks.

4 Certain functions of the national disease control centre may, however, be delegated to the local disease control centre intervening at the administrative level provided for in Article 2(2)(p) of Directive 64/432/EEC or at a higher level, provided that that does not compromise the objectives of the national disease control centre.

5 Member States shall create a permanently operational expert group to maintain expertise in order to assist the competent authority in ensuring disease preparedness.

In case of an outbreak the expert group shall assist the competent authority at least in:

- a the epidemiological enquiry;
- b sampling, testing and interpretation of results of laboratory tests;
- c establishment of disease control measures.

6 Member States shall ensure that the national and local disease control centres and the expert group have staff, facilities and equipment including communication systems as necessary, and a clear and effective chain of command and management to ensure the prompt implementation of the disease control measures laid down in this Directive.

Details about staff, facilities, equipment, chain of command and management of the national and local disease control centres and of the expert group shall be laid down in the contingency plans referred to in Article 22.

7 Further criteria and requirements about the function and duties of the national disease control centres, local disease control centres and expert groups may be laid down in accordance with the procedure provided for in Article 26(2).

Article 24

Use of catering waste

- 1 The Member States shall ensure that:
- a the feeding of catering waste to pigs is prohibited;
 - b catering waste from international means of transport such as ships, land vehicles and aircraft is collected and destroyed under official supervision;
 - c the information on the application of the provisions of points (a) and (b) and the relevant checks carried out by Member States is transmitted to the Commission by 31 October each year at the latest, and for the first time in 2003. The Commission shall submit this information to the Standing Veterinary Committee set up by Council Decision 68/361/EEC⁽¹⁷⁾.

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2 Detailed rules for the control measures to be applied and the information to be supplied by Member States in this connection, in particular as regards the provisions of paragraph 1(c) may be adopted in accordance with the procedure laid down in Article 26(2).

3 The provisions laid down in paragraphs 1 and 2 shall apply until the date of application of Community legislation on the use of catering waste for feeding to pigs in the framework of the rules on animal by-products not intended for human consumption or on animal nutrition.

Article 25

Procedures for amending this Directive and its Annexes and for the adoption of further detailed rules for the implementation of this Directive

1 This Directive may if necessary be amended by the Council, acting by a qualified majority on a proposal from the Commission, to take account of developments in scientific and technical knowledge.

2 However, the Annexes to this Directive shall be amended in accordance with the procedure laid down in Article 26(2).

3 Any detailed rules necessary for the implementation of this Directive may be adopted in accordance with the procedure laid down in Article 26(2).

Article 26

Normal regulatory procedure

1 The Commission shall be assisted by the Standing Veterinary Committee established by Decision 68/361/EEC.

2 Where reference is made to this paragraph, Articles 5 and 7 of Decision 1999/468/EC shall apply.

The period laid down in Article 5(6) of Decision 1999/468/EC shall be set at three months.

Article 27

Accelerated regulatory procedure

1 The Commission shall be assisted by the Standing Veterinary Committee established by Decision 68/361/EEC.

2 Where reference is made to this paragraph, Articles 5 and 7 of Decision 1999/468/EC shall apply.

The period laid down in Article 5(6) of Decision 1999/468/EC shall be set at 15 days.

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Article 28

Repeals

1 Directive 80/217/EEC, as amended by the acts [^{X1}listed in Annex VIII, Part A, are hereby repealed as from 1 November 2002,] subject to the transitional provisions laid down in Article 29 and without prejudice to the obligation of the Member States concerning the deadlines for transposition of the said Directives set out in [^{X1}Annex VIII, Part B.]

References to the repealed Directive 80/217/EEC shall be construed as references to this Directive and shall be read in accordance with [^{X1}the correlation table set out in Annex IX.]

2 Decision 81/859/EEC is hereby repealed.

Editorial Information

- X1** Substituted by [Corrigendum to Council Directive 2001/89/EC of 23 October 2001 on Community measures for the control of classical swine fever \(Official Journal of the European Communities L 316 of 1 December 2001\)](#).

Article 29

Transitional provisions

1 By way of derogation from the first subparagraph of Article 28(1), Annexes I and IV to Directive 80/217/EEC shall continue to apply for the purposes of this Directive pending the entry into force of the Decision approving the diagnostic manual referred to in Article 17(3) of this Directive.

2 Plans to eradicate classical swine fever from feral pigs, approved in accordance with Article 6a of Directive 80/217/EEC and in place at the date of entry into force of this Directive, shall continue to apply for the purposes of this Directive.

However, Member States shall, [^{X1}before 1 February 2003,] submit to the Commission amendments to these plans, taking into account the provisions of Article 16(3).

The plans, amended as necessary, shall be approved in accordance with the procedure referred to in Article 27(2).

3 Contingency plans for the control of classical swine fever, approved in accordance with Article 14b of Directive 80/217/EEC and in place at the date of entry into force of this Directive, shall continue to apply for the purposes of this Directive.

However, Member States shall, [^{X1}before 1 May 2003,] submit to the Commission amendments to these plans, taking into account the provisions laid down in Article 22.

The plans, amended as necessary, shall be approved in accordance with the procedure referred to in Article 26(2).

4 Pending the application of this Directive, further transitional provisions on the control of classical swine fever may be adopted in accordance with Article 26(2).

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Editorial Information

- X1** Substituted by [Corrigendum to Council Directive 2001/89/EC of 23 October 2001 on Community measures for the control of classical swine fever \(Official Journal of the European Communities L 316 of 1 December 2001\)](#).

Article 30

Transposition into national legislation and application

Member States shall bring into force the laws, regulations and administrative provisions necessary to comply with this Directive by 31 October 2002 at the latest. They shall forthwith inform the Commission thereof.

They shall apply these provisions from 1 November 2002.

When Member States adopt these measures, they shall contain a reference to this Directive or be accompanied by such reference on the occasion of their official publication. The methods of making such a reference shall be laid down by the Member States.

Article 31

Entry into force

This Directive shall enter into force on the day of its publication in the *Official Journal of the European Communities*.

Article 32

Addressees

This Directive is addressed to the Member States.

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ANNEX I

Notification of disease and further epidemiological information to be provided by the Member State where classical swine fever has been confirmed

1. Within 24 hours from the confirmation of each primary outbreak, primary case in feral pigs or case in a slaughterhouse or means of transport, the Member State concerned must notify by means of the Animal Disease Notification System established in accordance with Article 5 of Council Directive 82/894/EEC:
 - (a) the date of dispatch;
 - (b) the time of dispatch;
 - (c) the name of the Member State;
 - (d) the name of the disease;
 - (e) the number of outbreaks or cases;
 - (f) the date on which classical swine fever was suspected;
 - (g) the date of confirmation;
 - (h) the methods used for confirmation;
 - (i) whether the presence of the disease has been confirmed in feral pigs or in pigs in a holding, slaughterhouse or means of transport;
 - (j) the geographical location where the outbreak or the case of classical swine fever has been confirmed;
 - (k) the disease control measures applied.
2. In case of primary outbreaks or cases in slaughterhouses or means of transport, in addition to the data referred to in point 1, the Member State concerned must also forward the following information:
 - (a) the number of susceptible pigs in the outbreak, slaughterhouse or means of transport;
 - (b) the number of dead pigs of each category on the holding, slaughterhouse or means of transport;
 - (c) for each category, the morbidity of the disease and the number of pigs in which classical swine fever has been confirmed;
 - (d) the number of pigs killed in the outbreak, slaughterhouse or means of transport;
 - (e) the number of carcasses processed;
 - (f) in case of an outbreak, its distance from the nearest pig holding;
 - (g) if classical swine fever was confirmed in a slaughterhouse or means of transport, the location of the holding or holdings of origin of the infected pigs or carcasses.
3. In case of secondary outbreaks, the information referred to in points 1 and 2 must be forwarded within the time limit laid down in Article 4 of Council Directive 82/894/EEC.

4. The Member State concerned shall ensure that the information to be provided in relation to any outbreak or case of classical swine fever in a holding, slaughterhouse or means of transport in accordance with points 1, 2 and 3 is followed as soon as possible by a written report to the Commission and the other Member States including at least:
- (a) the date on which the pigs on the holding, slaughterhouse or means of transport were killed and their carcasses processed;
 - (b) the results of the tests carried out on samples taken when pigs were killed;
 - (c) where the derogation provided for in Article 6(1) has been applied, the number of pigs killed and processed and the number of pigs which are to be slaughtered at a later date and the time limit laid down for their slaughter;
 - (d) any information relating to the possible origin of the disease or the origin of the disease if this has been ascertained;
 - (e) in the case of a primary outbreak or a case of classical swine fever in a slaughterhouse or means of transport, the genetic type of virus responsible for the outbreak or the case;
 - (f) in cases where pigs have been killed in contact holdings or in holdings containing pigs suspected of being infected with classical swine fever virus, information on:
 - the date of killing and the number of pigs of each category killed in each holding,
 - the epidemiological link between the outbreak or case of classical swine fever and each contact holding or the reasons that have induced suspicion of classical swine fever in each suspected holding,
 - the results of the laboratory tests carried out on the samples taken from the pigs in the holdings and when they were killed.

In cases where pigs in contact holdings were not killed, information must be provided on the reasons for this decision.

ANNEX II

Principles and procedures for cleansing and disinfection

1. General principles and procedures:
- (a) the cleansing and disinfection operations and where necessary the measures to destroy rodents and insects are carried out under official supervision and in accordance with the instructions given by the official veterinarian;
 - (b) the disinfectants to be used and their concentrations are officially approved by the competent authority to ensure destruction of classical swine fever virus;
 - (c) the activity of disinfectants is to be checked before use, as activity of certain disinfectants is diminished by prolonged storage;
 - (d) the choice of disinfectants and of procedures for disinfection is to be made taking into account the nature of the premises, vehicles and objects which are to be treated;
 - (e) the conditions under which degreasing agents and disinfectants are used must ensure that their efficacy is not impaired. In particular technical parameters provided by the

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manufacturer, such as pressure, minimum temperature and required contact time, are to be observed;

- (f) irrespective of the disinfectant used, the following general rules are to apply:
- thorough soaking of bedding and litter as well as faecal matter with the disinfectant,
 - washing and cleaning by careful brushing and scrubbing of the ground, floors, ramps and walls after the removal or dismantling, where possible, of equipment or installations so as to avoid impairing the cleansing and disinfection procedures,
 - then, further application of disinfectant for a minimum contact time as stipulated in the manufacturer's recommendations,
 - the water used for cleaning operations is to be disposed of in such a way as to avoid any risk of spreading the virus and in accordance with the instructions of the official veterinarian;
- (g) where washing is carried out with liquids applied under pressure, re-contamination of the previously cleansed parts is to be avoided;
- (h) washing, disinfecting or destroying of equipment, installations, articles or compartments likely to be contaminated is to be carried out;
- (i) following the disinfection procedures, re-contamination is to be avoided;
- (j) cleansing and disinfection required in the framework of this Directive is to be documented in the holding or vehicle register and, where official approval is required, be certified by the supervising official veterinarian.

2. Special provisions on cleansing and disinfection of infected holdings:

- (a) preliminary cleansing and disinfection:
- during the killing of the animals all necessary measures are to be taken to avoid or minimise the dispersion of classical swine fever virus. This is to include inter alia the installation of temporary disinfection equipment, supply of protective clothing, showers, decontamination of used equipment, instruments and facilities and the interruption of power supply to the ventilation,
 - carcasses of killed animals are to be sprayed with disinfectant,
 - if the carcasses must be removed from the holding for processing, covered and leak proof containers are to be used,
 - as soon as the carcasses of the pigs have been removed for processing, those parts of the holding in which these animals were housed and any parts of other buildings, yards, etc. contaminated during killing, slaughter or post-mortem examination are to be sprayed with disinfectants approved for use in accordance with Article 12,
 - any tissue or blood which may have been spilled during slaughter or post-mortem or gross contamination of buildings, yards, utensils, etc., is to be carefully collected and processed with the carcasses,
 - the disinfectant used is to remain on the treated surface for at least 24 hours;
- (b) final cleansing and disinfection:
- manure and used bedding are to be removed and treated in accordance with point (3)(a),

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- grease and dirt are to be removed from all surfaces by the application of a degreasing agent and the surfaces washed with water,
 - after washing with water, further spraying with disinfectant is to be carried out,
 - after seven days the premises are to be treated with a degreasing agent, rinsed with water, sprayed with disinfectant and rinsed again with water.
3. Disinfection of contaminated bedding, manure and slurry:
- (a) manure and used bedding are to be stacked to heat, sprayed with disinfectant and left for at least 42 days or destroyed by burning or burying;
- (b) slurry is to be stored for at least 42 days after the last addition of infective material, unless the competent authorities authorise a reduced storage period for slurry which was actually treated in accordance with the instructions given by the official veterinarian so as to ensure the destruction of the virus.
4. However, by way of derogation from points 1 and 2, in case of open-air holdings, the competent authority may establish specific procedures for cleaning and disinfection, taking into account the type of holding and the climatic conditions.

ANNEX III

List and duties of national classical swine fever laboratories

[^{F1}]. Einzelstaatliche KSP-Laboratorien

AT	AGES: Österreichische Agentur für Gesundheit und Ernährungssicherheit GmbH — Institut für veterinärmedizinische Untersuchungen Mödling (Austrian Agency for Health and Consumer Protection-Institute for veterinary investigations Mödling) Robert Koch-Gasse 17 A-2340 Mödling Tel.: +43 (0) 505 55-38112 Fax: +43 (0) 505 55-38108 E-mail: vetmed.moedling@ages.at
BE	CODA — CERVA — VAR Veterinary and Agrochemical Research Centre Groeselenberg 99 B-1180 Brussels
[^{F2} BG	Национален диагностичен научноизследователски ветеринарномедицински институт 'Проф. д-р Георги Павлов', Национална референтна лаборатория 'Класическа и африканска чума свине', бул. 'Пенчо Славейков' 15, София 1606

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	(National Diagnostic Veterinary Research Institute 'Prof. Dr. Georgi Pavlov', National Reference Laboratory for Classical Swine Fever and African Swine Fever, 15, Pencho Slaveykov Blvd., 1606 Sofia)]
CY	State Veterinary Laboratory Veterinary Services 1417 Athalassa Nicosia
[^{F3} CZ	Státní veterinární ústav Jihlava Rantířovská 93 586 05 Jihlava Website: http://www.svujihlava.cz Tel.: (420) 567 14 31 11 Fax: (420) 567 14 32 62 E-mail: info@svujihlava.cz
DE	Friedrich-Loeffler-Institut Bundesforschungsinstitut für Tiergesundheit Boddenblick 5a 17493 Greifswald — Insel Riems Tel. (49-38351) 7-0 Fax (49-38351) 7-219 E-Mail: poststelle@fli.bund.de
DK	National Veterinary Institute, Technical University of Denmark Lindholm DK-4771 Kalvehave]
EE	Veterinaar- ja Toidulaboratoorium Kreutzwaldi 30, 51006 Tartu, Estonia Tel.: +372 7 386 100 Faks: + 372 7 386 102 E-post: info@vetlab.ee
ES	Centro de Investigación en Sanidad Animal INIA-CISA Carretera de Algete-El Casar, km 8, Valdeolmos E-28130 (Madrid) Tel.: +34 916 202 216/202 300 Fax: +34 916 202 247 E-mail: arias@inia.es
FI	Finnish Food Safety Authority Animal Diseases and Food Safety Research Mustialankatu 3 FI-00790 Helsinki, Finland E-mail: info@evira.fi Tel.: +358 20 772 003 (exchange) Fax: +358 20 772 4350
FR	Laboratoire d'études et de recherches avicoles, porcines et piscicoles

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	AFSSA site de Ploufragan/Brest — LERAPP BP 53 22440 Ploufragan
GB	Veterinary Laboratories Agency New Haw, Addlestone, Weybridge Surrey KT15 3NB, UK Tel. (44-1932) 341111 Fax (44-1932) 347046
GR	Centre of Athens Veterinary Institutes 25 Neapoleos Street, GR-153 10 Agia Paraskevi Attiki Tel 2106010903
[^{F3} HU	Mezőgazdasági Szakigazgatási Hivatal Központ, Állat-egészségügyi Diagnosztikai Igazgatóság Central Agricultural Office, Veterinary Diagnostic Directorate Address: 1149 Budapest, Tábornok u. 2. Mailing Address: 1581 Budapest, 146. Pf. 2. Tel.: +36 1 460-6300 Fax: +36 1 252-5177 E-mail: titkarsag@oai.hu]
IE	Virology Division Central Veterinary Research Laboratory Department of Agriculture and Food Laboratories Backweston Campus Stacumny Lane Celbridge Co. Kildare
IT	Centro di Referenza Nazionale per le Malattie da Pestivirus e da Asfivirus c/ o Istituto Zooprofilattico Sperimentale dell'Umbria e delle Marche, Via G. Salvemini n. 1, 06126 Perugia
LT	National Veterinary Laboratory (Nacionalinė veterinarijos laboratorija) J. Kairiūkščio 10 LT-08409 Vilnius
LU	CODA — CERVA — VAR Veterinary and Agrochemical Research Centre Groeselenberg 99 B-1180 Brussels
LV	Nacionālais diagnostikas centrs (National Diagnostic Centre)

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	Lejupes iela 3, Rīga, LV-1076 Tel.: +371 7620526 Fax: +371 7620434 E-mail: ndc@ndc.gov.lv
MT	Veterinary Laboratories Agency, New Haw, Addlestone, Weybridge Surrey KT15 3NB, UK. Tel.: +44 1932 341111 Fax: +44. 1932 347046
NL	Centraal Instituut voor DierziekteControle CIDC-Lelystad Hoofdvestiging: Houtribweg 39 Nevenvestiging: Edelhertweg 15 Postbus 2004 8203 AA Lelystad
PL	Laboratory Departement of Swine Diseases Państwowy Instytut Weterynaryjny – Państwowy Instytut Badawczy Al. Partyzantów 57, 24-100 Puławy Tel.: +48.81.886 30 51 Fax: +48.81.886 25 95 E-mail: sekretariat@piwet.pulawy.pl
PT	Laboratório Nacional de Investigação Veterinária (LNIV) Estrada de Benfica, 701 P-1549-011 Lisboa
[^{F2} RO	Institutul de Diagnostic și Sănătate Animală Strada Dr. Staicovici nr. 63, sector 5 Codul 050557, București]
SE	Statens Veterinärmedicinska Anstalt Department of Virology SE-751 89 Uppsala Tel (46-18) 674000 Fax (46-18) 674467
SI	Univerza v Ljubljani Veterinarska fakulteta Nacionalni veterinarski inštitut Gerbičeva 60, SI-1000 Ljubljana
SK	Štátny veterinárny ústav, Pod dráhami 918, 960 86 Zvolen]

Textual Amendments

- F2** Inserted by [Council Directive 2006/104/EC of 20 November 2006 adapting certain Directives in the field of agriculture \(veterinary and phytosanitary legislation\), by reason of the accession of Bulgaria and Romania.](#)

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F3 Substituted by Commission Decision of 7 November 2007 amending Council Directives 64/432/EEC, 90/539/EEC, 92/35/EEC, 92/119/EEC, 93/53/EEC, 95/70/EC, 2000/75/EC, 2001/89/EC, 2002/60/EC, and Decisions 2001/618/EC and 2004/233/EC as regards lists of national reference laboratories and State institutes (notified under document number C(2007) 5311) (Text with EEA relevance) (2007/729/EC).

Textual Amendments

F1 Substituted by Commission Decision of 5 December 2006 amending Council Directives 64/432/EEC, 90/539/EEC, 92/35/EEC, 92/119/EEC, 93/53/EEC, 95/70/EC, 2000/75/EC, 2001/89/EC, 2002/60/EC and Decision 2001/618/EC as regards lists of national reference laboratories and State institutes (notified under document number C(2006) 5856) (Text with EEA relevance) (2006/911/EC).

2. The national classical swine fever laboratories are responsible for ensuring that in each Member State the laboratory testing to detect the presence of classical swine fever and the identification of the genetic type of virus isolates are carried out in accordance with the diagnostic manual. To this end they may make special agreements with the Community reference laboratory or with other national laboratories.
3. The national classical swine fever laboratory in each Member State is responsible for coordinating the standards and diagnostic methods in each classical swine fever diagnostic laboratory within the Member State. To this end:
 - (a) they may provide diagnostic reagents to individual laboratories;
 - (b) they are to control the quality of all diagnostic reagents used in that Member State;
 - (c) they are to arrange comparative tests periodically;
 - (d) they are to hold isolates of classical swine fever virus from cases and outbreaks confirmed in that Member State.

ANNEX IV

Community reference laboratory for classical swine fever

1. The Community reference laboratory for classical swine fever is: Institut für Virologie, der Tierärztlichen Hochschule Hannover, Bünteweg 17, D-30559 Hannover, Germany.
2. The functions and duties of the Community reference laboratory for classical swine fever are:
 - (a) to coordinate, in consultation with the Commission, the methods employed in the Member States for diagnosing classical swine fever, specifically by:
 - storing and supplying cell cultures for use in diagnosis,
 - typing, storing and supplying strains of classical swine fever virus for serological tests and the preparation of antisera,
 - supplying standardised sera, conjugate sera and other reference reagents to the national laboratories in order to standardise the tests and reagents employed in the Member States,
 - building up and holding a classical swine fever virus collection,

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- organising periodic comparative tests of diagnostic procedures at Community level,
 - collecting and collating data and information on the methods of diagnosis used and the results of tests carried out,
 - characterising isolates of the virus by the most up-to-date methods available to allow greater understanding of the epizootiology of classical swine fever,
 - keeping abreast of developments in classical swine fever surveillance, epizootiology and prevention throughout the world,
 - retaining expertise on the virus causing classical swine fever and other pertinent viruses to enable rapid differential diagnosis,
 - acquiring a thorough knowledge of the preparation and use of the products of veterinary immunology used to eradicate and control classical swine fever;
- (b) to make the necessary arrangements for training or re-training experts in laboratory diagnosis with a view to harmonising diagnostic techniques;
- (c) to have trained personnel available for emergency situations occurring within the Community;
- (d) to perform research activities and whenever possible coordinate research activities directed towards an improved control of classical swine fever.

ANNEX V

Main criteria and risk factors to be considered for the decision to kill pigs in contact holdings

Criteria	Decision	
	For killing	Against killing
Clinical signs suggesting classical swine fever in the contact holdings	Yes	No
Movements of pigs from the outbreak to contact holdings after the likely time of introduction of virus in the infected holding	Yes	No
Location of contact holdings in an area with a high density of pigs	Yes	No
Likely spreading of virus from the outbreak before application of eradication measures	Massive/unknown	Limited
Location of contact holdings within 500 metres ^a from the outbreak	Yes	No

^a In case of areas with a very high density of pigs, a longer distance must be considered.

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Proximity of contact holdings to more than one outbreak	Yes	No
Number of pigs in the outbreak and/or in contact holdings	High	Low
a In case of areas with a very high density of pigs, a longer distance must be considered.		

ANNEX VI

Main criteria and risk factors to be considered for the decision to apply emergency vaccination in pig holdings

Criteria	Decision	
	For vaccination	Against vaccination
Number/incidence slope of outbreaks in the previous 10-20 days	High/rising rapidly	Low/shallow or slow rise
Location of holdings where vaccination might be applied in an area with a high density of pigs	Yes	No
Likelihood of further outbreaks in the area for the next two months or more	Highly likely	Not likely
Shortage of processing capacity	Yes	No

ANNEX VII

Criteria and requirements relating to contingency plans

The Member States are to ensure that contingency plans meet the following criteria and requirements at least:

- (a) provision must be made to ensure that the legal powers necessary for the implementation of contingency plans exist and make it possible to carry out a rapid and effective eradication campaign;
- (b) provision must be made to ensure access to emergency funds, budgetary means and financial resources in order to cover all aspects of the fight against an epizootic of classical swine fever;
- (c) a chain of command must be set up to ensure that the decision-taking procedure for an epizootic is rapid and effective. If necessary, the chain of command must be placed under the authority of a central decision-taking unit responsible for directing all the strategies for the fight against an epizootic. The director of the veterinary services must

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- be a member of that unit and effect the liaison between the central decision-taking unit and the national disease control centre provided for in Article 23;
- (d) provision must be made for appropriate resources to be available to ensure a rapid and effective campaign, including laboratory staff, equipment and infrastructure;
- (e) an instruction manual must be provided. It must give a full, practical description in detail of all the procedures, instructions and measures to be employed in the event of an outbreak of classical swine fever;
- (f) if necessary, detailed plans for emergency vaccination must be provided;
- (g) the staff must regularly take part in:
- (i) training in the clinical signs, epidemiological enquiries and combating classical swine fever;
 - (ii) alarm drills organised at least twice a year;
 - (iii) training in communications techniques in order to organise information campaigns concerning an epizootic in progress aimed at the authorities, farmers and veterinarians.

ANNEX VIII

Part A

Directive(Referred to in Article 28)
80/217/
EEC
and its
successive
amending
acts

Directive 80/1101/EEC ^a	
Directive 80/1274/EEC ^b	only Article 2
Directive 81/476/EEC ^c	only concerning the references made in Articles 1 and 2 of Directive 80/217/EEC
Directive 84/645/EEC ^d	
a	OJ L 325, 1.12.1980, p. 17.
b	OJ L 375, 31.12.1980, p. 75.
c	OJ L 186, 8.7.1981, p. 20.
d	OJ L 339, 27.12.1984, p. 33.
e	OJ L 372, 31.12.1985, p. 44.
f	OJ L 280, 3.10.1987, p. 21.
g	OJ L 377, 31.12.1991, p. 1.
h	OJ L 166, 8.7.1993, p. 34.

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Directive 85/586/EEC ^e	only concerning the references made in Article 5 of Directive 80/217/EEC
Directive 87/486/EEC ^f	
Directive 91/685/EEC ^g	
Decision 93/384/EEC ^h	
a	OJ L 325, 1.12.1980, p. 17.
b	OJ L 375, 31.12.1980, p. 75.
c	OJ L 186, 8.7.1981, p. 20.
d	OJ L 339, 27.12.1984, p. 33.
e	OJ L 372, 31.12.1985, p. 44.
f	OJ L 280, 3.10.1987, p. 21.
g	OJ L 377, 31.12.1991, p. 1.
h	OJ L 166, 8.7.1993, p. 34.

Part B

Deadlines for transposition into national law

Directive	Deadline for transposition
80/217/EEC	1 July 1981
80/1101/EEC	
80/1274/EEC	1 July 1981
81/476/EEC	
84/645/EEC	31 March 1985
85/586/EEC	1 January 1986
87/486/EEC	31 December 1987
91/685/EEC	1 July 1992

ANNEX IX

CORRELATION TABLE

This Directive	Directive 80/217/EEC
Article 1	Article 1
Article 2(a), (b), (e), (f), (m), (n), (o) and (q)	Article 2(a), (e), (g), (h), (i), (j), (k) and (m)
Article 2(c), (d), (g), (h), (i), (j), (k), (l), (p), (r), (s), (t), (u), (v) and (w)	—
Article 3(1)	Article 3
Article 3(2) and (3)	Article 12

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Article 4(1) and (2)	Article 4(1)
Article 4(3)	—
Article 4(4)	Article 4(2)
Article 5(1), (a), (c), (d), (f), (g) and (i)	Article 5(1), except the seventh indent
Article 5(1) (b), (e), (h) and (2)	—
Article 6	Article 6
Article 7(1) and (2), first subparagraph	Article 5(2), Article 10(1)
Article 7(2), second subparagraph and (3)	—
Article 8, first subparagraph and point (b) of the second subparagraph	—
Article 8, except the abovementioned subparagraph and point	Article 7
Article 9(1), first subparagraph	Article 9(1)
Article 9(1), second subparagraph	—
Article 9(2), (3) and (4)	Article 9(2), (3) and (10)
Article 10(1) except (g) and (h), (2) and (3)	Article 9(4)
Article 10(1)(g) and (h)	—
Article 10(4)	Article 9(5)
Article 11(1) and (2)	Article 9(6)
Article 11(3)	Article 9(7)
Article 12(1)	Article 12
Article 12(2)	—
Article 13, except (1)(b)	Article 5(1), seventh indent
Article 13(2)(b)	—
Article 14	—
Article 15(1)	Article 6a(1)
Article 15(2)(a) and (b), fifth and eight indents	—
Article 15(2)(b), except the fifth and eight indents	Article 6a(2)
Article 15(2)(c)	Article 6a(2a)
Article 15(2)(d) and (3)	—
Article 16(1), except the fourth subparagraph, and (2)	Article 6a(3) and (4)
Article 16(3) (b), (c), (g), (j), (k), (l) and (n)	Article 6a(5)

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Article 16(1), fourth subparagraph, (3) (a), (d), (e), (f), (h), (i), (m), (o), (p), (q) and (4)	—
Article 17(1) and (2)	Article 11
Article 17(3), (4) and (5)	—
Article 18	Article 14(1)(a) and (c) and (5)
Article 19(1), (3), except (h) and (i), (4), except (c), (5) and (6), except (b)	Article 14(2),(3) and (4)
Article 19(2), (3) (h) and (i), (4) (c), (6) (b), (7), (8) and (9)	—
Article 20	—
Article 21	Article 14a
Article 22(1), (2) and (3)	Article 14b (1), (2), (4)
Article 23	—
Article 24	—
Article 26	Article 16
Article 27	Article 16a
Article 28	—
Article 29	—
Article 30	—
Article 31	—
Article 32	Article 20
Annex I	—
Annex II, point 1, point 2, first and second indents and point 3(b)	—
Annex II, point 2, except the first and second indents and point 3(b)	Annex V
Annex III, points 1 and 3	Annex II
Annex III, point 2	—
Annex IV	Annex VI
Annex V	—
Annex VI	—
Annex VII	—

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- (1) [OJ C 29 E, 30.1.2001, p. 199.](#)
- (2) Opinion of the European Parliament of 14 June 2001 (not yet published in the Official Journal).
- (3) [OJ C 123, 25.4.2001, p. 69.](#)
- (4) [OJ C 148, 18.5.2001, p. 21.](#)
- (5) [OJ L 47, 21.2.1980, p. 11.](#) Directive as last amended by the 1994 Act of Accession.
- (6) [OJ L 319, 7.11.1981, p. 20.](#) Decision as amended by Decision 87/65/EEC ([OJ L 34, 5.2.1987, p. 54](#)).
- (7) [OJ L 184, 17.7.1999, p. 23.](#)
- (8) [OJ L 378, 31.12.1982, p. 58.](#) Directive as last amended by Commission Decision 2000/556/EC ([OJ L 235, 19.9.2000, p. 27](#)).
- (9) [OJ L 224, 18.8.1990, p. 29.](#) Directive as last amended by Directive 92/118/EEC ([OJ L 62, 15.3.1993, p. 49](#)).
- (10) Council Directive 90/667/EEC of 27 November 1990 laying down the veterinary rules for the disposal and processing of animal waste, for its placing on the market and for the prevention of pathogens in feedstuffs of animal or fish origin and amending Directive 90/425/EEC ([OJ L 363, 27.12.1990, p. 51](#)). Directive as last amended by the 1994 Act of Accession.
- (11) [OJ L 340, 31.12.1993, p. 21.](#)
- (12) Council Directive 64/432/EEC of 26 June 1964 on animal health problems affecting intra-Community trade in bovine animals and swine ([OJ L 121, 29.7.1964, p. 1977/64](#)). Directive as last amended by Commission Decision 2001/298/EC ([OJ L 102, 12.4.2001, p. 63](#)).
- (13) [OJ L 355, 5.12.1992, p. 32.](#) Directive as amended by the 1994 Act of Accession.
- (14) Council Directive 72/461/EEC of 12 December 1972 on health problems affecting intra-Community trade in fresh meat ([OJ L 302, 31.12.1972, p. 24](#)). Directive as last amended by the 1994 Act of Accession.
- (15) Council Directive 80/215/EEC of 22 January 1980 on animal health problems affecting intra-Community trade in meat products ([OJ L 47, 21.2.1980, p. 4](#)). Directive as last amended by the 1994 Act of Accession.
- (16) Council Directive 92/45/EEC of 16 June 1992 on public health and animal health problems relating to the killing of wild game and the placing on the market of wild-game meat ([OJ L 268, 14.9.1992, p. 35](#)). Directive as last amended by Directive 97/79/EC ([OJ L 24, 30.1.1998, p. 31](#)).
- (17) [OJ L 255, 18.10.1968, p. 23.](#)