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►**B** ►**C1** **COMMISSION DECISION**

of 29 April 2004

laying down standard requirements for the content of applications for Community financing for programmes for the eradication, monitoring and control of animal diseases

(notified under document number C(2004) 1688)

(Text with EEA relevance)

(2004/450/EC) ◄

(OJ L 193, 1.6.2004, p. 71)

Amended by:

		Official Journal		
		No	page	date
►**M1**	Commission Decision 2006/282/EC of 4 April 2006	L 104	40	13.4.2006
►**M2**	Commission Decision 2007/268/EC of 13 April 2007	L 115	3	3.5.2007

Corrected by:

►**C1**	Corrigendum, OJ L 92, 12.4.2005, p. 16 (2004/450/EC)	

▼B
▼C1

COMMISSION DECISION

of 29 April 2004

laying down standard requirements for the content of applications for Community financing for programmes for the eradication, monitoring and control of animal diseases

(notified under document number C(2004) 1688)

(Text with EEA relevance)

(2004/450/EC)

THE COMMISSION OF THE EUROPEAN COMMUNITIES,

Having regard to the Treaty establishing the European Community,

Having regard to Council Decision 90/424/EEC of 26 June 1990 on expenditure in the veterinary field ([1]), and in particular Article 24(11) thereof,

Whereas:

(1) Decision 90/424/EEC provides for the possibility of a financial contribution by the Community towards the eradication and monitoring of the animal diseases listed in that Decision and for the monitoring and control of certain zoonoses. Each year, Member States are to submit to the Commission the programmes for which they wish to receive a financial contribution.

(2) Criteria for the eradication and monitoring programmes provided for in Decision 90/424/EEC have been established by Council Decision 90/638/EEC of 27 November 1990 laying down Community criteria for the eradication and monitoring of certain animal diseases ([2]).

(3) Commission Decision 2002/677/EC ([3]) lays down standard reporting requirements for programmes of eradication and control of animal diseases co-financed by the Community.

(4) Similarly standard requirements for the content of applications for Community financing for eradication, monitoring and control programmes should improve the process of submission, approval and assessment of progress during implementation of the programmes. Standard requirements should also create greater clarity and transparency for the Member States and the Commission and clarify the criteria laid down in Decision 90/638/EEC for the Member States.

(5) The standard requirements should cover all the criteria laid down in Decision 90/638/EEC. For the sake of consistency they should be in line with the standard reporting requirements for eradication and control programmes laid down in Decision 2002/677/EEC.

(6) The measures provided for in this Decision are in accordance with the opinion of the Standing Committee on the Food Chain and Animal Health,

HAS ADOPTED THIS DECISION:

([1]) OJ L 224, 18.8.1990, p. 19. Decision as last amended by Directive 2003/99/EC (OJ L 325, 12.12.2003, p. 31).
([2]) OJ L 347, 12.12.1990, p. 27. Decision as amended by Directive 92/65/EEC (OJ L 268, 14.9.1992, p. 54).
([3]) OJ L 229, 27.8.2002, p. 24. Decision as amended by Decision 2003/394/EC (OJ L 136, 4.6.2003, p. 8).

▼C1

Article 1

Member States seeking a financial contribution from the Community for programmes for the eradication, monitoring and control of the animal diseases referred to in Annex I shall submit applications containing:

(a) in respect of the animal diseases referred to in Annex I, Part A, at least the information set out in Annex II;

(b) in respect of the animal diseases referred to in Annex I, Part B, at least the information set out in Annex III;

▼M2

(c) in respect of the animal disease referred to in Annex I, Part C, at least the information set out in Annex IV.

▼C1

Article 2

This Decision is addressed to the Member States.

▼C1

ANNEX I

PART A

Diseases referred to in Article 1(a)

1. Bovine tuberculosis;
2. Bovine brucellosis;
3. IBR/IPV (AI + embryo units);
4. Ovine and caprine brucellosis (*B. melitensis*);
5. Enzootic bovine leukosis (EBL);
6. Aujeszky's disease;
7. *Salmonella pullorum*;
8. *Salmonella gallinarum*;
9. Anthrax;
10. Maedi/Visna and CAEV;
11. IBR/IPV (other types of enterprise);
12. Johnes disease (paratuberculosis);
13. *Mycoplasma gallisepticum*;
14. Contagious bovine pleuropneumoniae;
15. African swine fever;
16. Swine vesicular disease;
17. Endemic classical swine fever;
18. Infectious haematopoietic necrosis (IHN);
19. Heartwater transmitted by vector insects in the French overseas departments;
20. Babesiosis transmitted by vector insects in the French overseas departments;
21. Anaplasmosis transmitted by vector insects in the French overseas departments;
22. Infectious salmon anaemia (ISA);
23. Bluetongue in endemic or high risk areas;
24. Rabies;
25. Echinococcosis;
26. Campylobacteriosis and agents thereof;
27. Listeriosis and agents thereof;
28. Salmonellosis (zoonotic salmonella) and agents thereof;
29. Trichinellosis and agents thereof; and
30. Verotoxigenic *Escherichia coli*.

PART B

Diseases referred to in Article 1(b)

Bovine spongiform encephalopathy (BSE) or any other slow developing disease.

▼M2

PART C

Disease referred to in Article 1(c)

avian influenza.

▼C1

ANNEX II

Standard requirements for the submission of programmes of monitoring, eradication and control of animal diseases co-financed by the Community

1. **Identification of the programme**

Member State:

Disease(s) (1):

Year of implementation:

Reference of this document:

Contact (name, phone, fax, e-mail):

Date sent to the Commission:

2. **Historical data on the epidemiological evolution of the disease(s)** (2)**:**

3. **Description of the submitted programme** (3)**:**

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(1) One document per disease is used unless all measures of the programme on the target population are used for the monitoring, the control and eradication of different diseases.

(2) A concise description is given with data on the target population (species, number of herds and animals present and under the programme), the main measures (testing, testing and slaughter, testing and killing, qualification of herds and animals, vaccination …) and the main results (incidence, prevalence, qualification of herds and animals). The information is given according distinct periods if the measures were substantially modified. The information is documented by relevant summary epidemiological tables, graphs or maps.

(3) A concise description of the programme is given with the main objective(s) (monitoring, control, eradication, qualification of herds and/or regions, reducing prevalence and incidence …), the main measures (testing, testing and slaughter, testing and killing, qualification of herds and animals, vaccination …), the target animal population and the area(s) of implementation and the definition of a positive case.

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▼C1

4. **Measures of the submitted programme**

4.1. *Summary of measures under the programme*

Duration of the programme:

First year:

☐ Control

- ☐ Testing
- ☐ Slaughter of positive animals
- ☐ Killing of positive animals
- ☐ Vaccination
- ☐ Treatment
- ☐ Disposal of products

☐ Monitoring or surveillance

☐ Other measures *(specify)*:

Last year:

☐ Eradication

- ☐ Testing
- ☐ Slaughter of positive animals
- ☐ Killing of positive animals
- ☐ Extended slaughter or killing
- ☐ Disposal of products

4.2. *Designation of the central authority charged with supervising and coordinating the departments responsible for implementing the programme* (1):

4.3. *Description and delimitation of the geographical and administrative areas in which the programme is to be implemented* (2):

4.4. *Measures implemented under the programme* (3)

4.4.1. Measures and terms of legislation as regards the registration of holdings:

4.4.2. Measures and terms of legislation as regards the identification of animals (4):

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(1) Describe the authorities charged with supervising and coordinating the departments responsible for implementing the programme and the different operators involved. Describe the responsibilities of all involved.

(2) Describe the name and denomination, the administrative boundaries, and the surface of the administrative and geographical areas in which the programme is to be applied. Illustrate with maps.

(3) Where appropriate Community legislation is mentioned. Otherwise the national legislation is mentioned.

(4) Not applicable for poultry.

▼C1

4.4.3. Measures and terms of legislation as regards the notification of the disease:

4.4.4. Measures and terms of legislation as regards the measures in case of a positive result (1):

4.4.5. Measures and terms of legislation as regards the different qualifications of animals and herds:

4.4.6. Control procedures and in particular rules on the movement of animals liable to be affected or contaminated by a given disease and the regular inspection of the holdings or areas concerned (2):

4.4.7. Measures and terms of legislation as regards the control (testing, vaccination, …) of the disease:

4.4.8. Measures and terms of legislation as regards the compensation for owners of slaughtered and killed animals:

5. **General description of the costs and benefits** (3):

(1) A short description is provided of the measures as regards positive animals (slaughter, destination of carcasses, use or treatment of animal products, the destruction of all products which could transmit the disease or the treatment of such products to avoid any possible contamination, a procedure for the disinfection of infected holdings, the therapeutic or preventive treatment chosen, a procedure for the restocking with healthy animals of holdings which have been depopulated by slaughter and the creation of a surveillance zone around the infected holding, …).

(2) A short description of the control procedures and in particular rules on the movement of animals liable to be affected or contaminated by a given disease and the regular inspection of the holdings or areas is provided.

(3) A description is provided of all costs for the authorities and society and the benefits for farmers and society in general.

▼C1

6. **Data on the epidemiological evolution during the last five years** (1)

6.1. *Evolution of the disease*

6.1.1. Data on evolution of the disease (2)

6.1.1.1. Data on herds (a) (one table per year and per disease/species)

Year: Situation on date:

Disease (b): Animal species:

Region (c)	Total number of herds (d)	Total number of herds under the programme	Number of herds checked (e)	Number of positive herds (f)	Number of new positive herds (g)	Number of herds depopulated	% positive herds depopulated	Indicators		
								% herd coverage	% positive herds Period herd prevalence	% new positive herds Herd incidence
1	2	3	4	5	6	7	8 = (7/5) x 100	9 = (4/3) x 100	10 = (5/4) x 100	11 = (6/4) x 100
Total										

(a) Herds equal flocks, or holdings as appropriate.
(b) Disease and animal species if necessary.
(c) Region as defined in the eradication programme of the Member State.
(d) Total number of herds existing in the region including eligible herds and non-eligible herds for the programme.
(e) Check means to perform a herd level test under the programme for the respective disease with the purpose of maintaining, upgrading, etc., the health status of the herd. In this column a herd should not be counted twice even if it has been checked more than once.
(f) Herds with at least one positive animal during the period independent of the number of times the herd has been checked.
(g) Herds whose status in the previous period was unknown, not free-negative, free, officially free or suspended and have at least one positive animal in this period.

(1) The data on the evolution of the disease are provided according the tables below where appropriate.
(2) Data to provide for bovine tuberculosis, bovine brucellosis, IBR/IPV (AI + embryo units), ovine and caprine brucellosis (*B. melitensis*), enzootic bovine leukosis (EBL), Aujeszky's disease, anthrax, Maedi/Visna and CAEV, IBR/IPV (other types of enterprise), Johnes disease (paratuberculosis), CBPP, African swine fever, swine vesicular disease, endemic classical swine fever, heartwater transmitted by vector insects in the French overseas departments, babesiosis transmitted by vector insects in the French overseas departments, anaplasmosis transmitted by vector insects in the French overseas departments, bluetongue in endemic or high risk areas.

▼C1

6.1.1.2. Data on animals (one table per year and per disease/species)

Year: Situation on date:
Disease ([a]): Animal species:

Region ([b])	Total number of animals ([c])	Number of animals ([d]) to be tested under the programme	Number of animals ([d]) tested	Number of animals tested individually ([e])	Number of positive animals	Slaughtering		Indicators	
						Number of animals with positive result slaughtered or culled	Total number of animals slaughtered ([f])	% coverage at animal level	% positive animals Animal prevalence
1	2	3	4	5	6	7	8	9 = (4/3) x 100	10 = (6/4) x 100
Total									

([a]) Disease and animal species if necessary.
([b]) Region as defined in the approved eradication programme of the Member State.
([c]) Total number of animals existing in the region including eligible herds and non-eligible herds for the programme.
([d]) Includes animals tested individually or under bulk level scheme.
([e]) Include only animals tested individually, do not include animals tested by bulk level samples (e.g.: milk bulk tank tests).
([f]) Include all positive animal slaughtered and also the negative animals slaughtered under the programme.

▼C1

6.1.2. Data on evolution of the disease (1)

Year: Situation on date:

Animal species: Disease/infection (a):

Region	Type of flock (b)	Total number of flocks (c)	Total number of animals	Total number of flocks under the programme	Total number of animals under the programme	Number of flocks checked (d)	Number of positive (e) flocks (a)			Number of flocks depopulated (a)		Total number of animals slaughtered or destroyed (a)		Quantity of eggs destroyed (number or kg) (a)		Quantity of eggs channelled to egg products (number or kg) (a)	
							(a1)	(a2)	(a3)	(a3)	(a4)	(a4)	(a3)	(a4)	(a3)	(a4)	(a3)
Total																	

(a) For zoonotic salmonella indicate the serotypes covered by the control programmes: (a1) for *salmonella* enteritidis, (a2) for *salmonella* typhimurium, (a3) for other serotypes-specify as appropriate, (a4) for *salmonella* enteritidis or *salmonella* typhimurium.

(b) For example, breeding flocks (rearing, adult flocks), production flocks, laying hen flocks, etc. Flocks equals herds or as appropriate.

(c) Total number of flocks existing in the region including eligible flocks and non-eligible flocks for the programme.

(d) Check means to perform a flock level test under the programme for the presence of salmonella. In this column a flock should not be counted twice even if it has been checked more than once.

(e) If a flock has been checked, in accordance with footnote (d), more than once, a positive sample should be taken into account only once.

(1) Data to provide for *salmonellosis* (zoonotic salmonella), *salmonella pullorum, salmonella gallinarum, mycoplasma gallisepticum, campylobacteriosis* and agents thereof.

▼C1

6.2. *Stratified data on surveillance and laboratory tests*

6.2.1. Stratified data on surveillance and laboratory tests (one table per year and per disease/species)

Year: Disease [a]: Animal species/category [b]:

Description of the used serological tests :

Description of the used microbiological or virological tests:

Description of the other used tests:

Region [c]	Serological tests		Microbiological or virological tests		Other tests [c]	
	Number of samples tested [d]	Number of positive samples [e]	Number of samples tested [d]	Number of positive samples [e]	Number of samples tested [d]	Number of positive samples [e]
Total						

[a] Disease and animal species if necessary.
[b] Breeders, laying hens, etc, when appropriate.
[c] Region as defined in the approved eradication programme of the Member State.
[d] Number of samples tested, all confounded.
[e] Number of positive samples, all confounded.

▼C1

6.3. *Data on infection* (one table per year and per disease/species)

Year: Disease ([a]): Animal species:

Region ([b])	Number of herds infected ([c])	Number of animals infected
Total		

([a]) Disease and animal species if necessary.
([b]) Region as defined in the eradication programme of the Member State.
([c]) Herds equal flocks, or holdings as appropriate.

▼C1

6.4. *Data on the status of herds at the end of each year* (1)

Year: Disease ([a]): Animal species:

Region ([b])	Status of herds and animals under the programme ([c])													
	Total number of herds and animals under the programme		Unknown ([d])		Not free or not officially free				Free or officially free suspended ([g])		Free ([h])		Officially free ([i])	
					Last check positive ([e])		Last check negative ([f])							
	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])
Total														

([a]) Disease and species if necessary.
([b]) Region as defined in the approved eradication programme of the Member State.
([c]) At the end of the year.
([d]) Unknown: No previous checking results available.
([e]) Not free and last check positive: Herd checked with at least one positive result in the latest check.
([f]) Not free and last check negative: Herd checked with negative results in the latest check but not being "free" or "officially free".
([g]) Suspended as defined in Community or national legislation for the respective disease at the end of the reporting period.
([h]) Free herd as defined in Community or national legislation for the respective disease.
([i]) Officially free herd as defined in Community or National legislation for the respective disease .
([j]) Include animals under the programme in the herds with the referred status (left column).

([1]) Data to provide for bovine tuberculosis, bovine brucellosis, IBR/IPV (AI + embryo units), ovine and caprine brucellosis (B. melitensis), enzootic bovine leukosis (EBL), Aujeszky's disease, Maedi/Visna and CAEV, IBR/IPV (other types of enterprise), Johnes disease (paratuberculosis).

▼C1

6.5. *Data on vaccination or treatment programmes* (1)

Year: Disease (a): Animal species:

Description of the used vaccination, therapeutic or other scheme:

Region (b)	Total number of herds (c)	Total number of animals	Information on vaccination or treatment programme					
			Number of herds (c) in vaccination or treatment programme	Number of herds (c) vaccinated or treated	Number of animals vaccinated or treated	Number of doses of vaccine or treatment administered	Number of adults (d) vaccinated	Number of young (d) animals vaccinated
Total								

(a) Disease and species if necessary.
(b) Region as defined in the approved eradication programme of the Member State.
(c) Herds equal flocks, or holdings as appropriate.
(d) Only for bovine brucellosis, ovine and caprine brucellosis (B. *melitensis*) and zoonotic salmonella, and as defined in the programme.

(1) Data to provide, where appropriate for bovine brucellosis, IBR/IPV (AI + embryo units), ovine and caprine brucellosis (B. *melitensis*), Aujeszky's disease, *salmonella pullorum*, *salmonella gallinarum*, anthrax, IBR/IPV (other types of enterprise), Johnes disease (paratuberculosis), *mycoplasma gallisepticum*, heartwater transmitted by vector insects in the French overseas departments, babesiosis transmitted by vector insects in the French overseas departments, anaplasmosis transmitted by vector insects in the French overseas departments, bluetongue in endemic or high risk areas, rabies, echinococcosis and salmonellosis (zoonotic salmonella) and agents thereof.

▼C1

6.6. *Data on wildlife* (1)

6.6.1. Estimation of wildlife population

Year: Method of estimation (a):

Regions (b)	Estimation of the population of the concerned wild species			
	Species:	Species:	Species:	Species:
Total				

(a) The hunting bag is considered to be the standard method of estimation. If other method is used, explain.
(b) Region as defined in the approved eradication programme of the Member State.

(1) Data to provide for bovine brucellosis, ovine and caprine brucellosis (*B. melitensis*), Aujeszky's disease, African swine fever, swine vesicular disease, endemic classical swine fever, rabies, echinococcosis and trichinellosis and agents thereof.

▼C1

6.6.2. Monitoring of wildlife (one table per year and per disease/species)

Year: Disease ([a]): Animal species:

Description of the used serological tests:

Description of the used microbiological or virological tests:

Description of the other used tests:

Region ([b])	Microbiological or virological tests		Serological tests		Other tests	
	Number of samples tested	Number of positive samples	Number of samples tested	Number of positive samples	Number of samples tested	Number of positive samples
Total						

([a]) Disease and species if necessary.
([b]) Region as defined in the approved eradication programme of the Member State.

6.6.3. Data on vaccination or treatment of wildlife

Year: Disease ([a]): Animal species:

Description of the used vaccination, therapeutic or other scheme:

Region ([b])	Square km	Vaccination or treatment programme		
		Number of doses of vaccine or treatment to be administered	Number of campaigns	Total number of doses of vaccine or treatment administered
Total				

([a]) Disease and species if necessary.
([b]) Region as defined in the approved eradication programme of the Member State.

▼C1

7. **Targets**

7.1. *Targets related to testing*

7.1.1. Targets on diagnostic tests

7.1.1.1. Number and specification of tests

Disease ([a]): Animal species:

Region ([b])	Type of the test ([c])	Target population ([d])	Type of sample ([e])	Objective ([f])	Number of planned tests
				Total	

([a]) Disease and species if necessary.
([b]) Region as defined in the approved eradication programme of the Member State.
([c]) Description of the test (e.g. SN-test, AB-Elisa, RBT, …).
([d]) Specification of the targeted species and the categories of targeted animals (e.g. sex, age, breeding animal, slaughter animal, …).
([e]) Description of the sample (e.g. blood, serum, milk, …).
([f]) Description of the objective (e.g. qualification, surveillance, confirmation of suspected cases, monitoring of campaigns, seroconversion, control on deleted vaccines, testing of vaccine, control of vaccination, …).

7.1.1.2. Testing scheme(s) ([1]):

([1]) Describe the testing scheme according the different categories if appropriate (which herds and animals, the number of animals per herd, the frequency and the interval of sampling) with reference to the national and Community legislation where appropriate.

▼C1

7.1.2. Targets on testing herds and animals [1]

7.1.2.1. Targets on the testing of herds [a]

Disease [b]: Animal species:

Region [c]	Total number of herds [d]	Total number of herds under the programme	Number of herds expected to be checked [e]	Number of expected positive herds [f]	Number of expected new positive herds [g]	Number of herds expected to be depopulated	% positive herds expected to be depopulated	Target indicators		
								Expected % herd coverage	% positive herds Expected period herd prevalence	% new positive herds Expected herd incidence
1	2	3	4	5	6	7	8 = (7/5) x 100	9 = (4/3) x 100	10 = (5/4) x 100	11 = (6/4) x 100
Total										

([a]) Herds equal flocks, or holdings as appropriate.
([b]) Disease and animal species if necessary.
([c]) Region as defined in the approved eradication programme of the Member State.
([d]) Total number of herds existing in the region including eligible herds and non-eligible herds for the programme.
([e]) Check means to perform a herd level test under the programme for the respective disease with the purpose of maintaining, upgrading, etc., the health status of the herd. In this column a herd should not be counted twice even if has been checked more than once.
([f]) Herds with at least one positive animal during the period independent of the number of times the herd has been checked.
([g]) Herds which status in the previous period was Unknown, Not free-negative, Free, Officially Free or suspended and have at least one positive animal in this period.

([1]) Data to provide for bovine tuberculosis, bovine brucellosis, IBR/IPV (AI + embryo units), ovine and caprine brucellosis (B. *melitensis*), enzootic bovine leukosis (EBL), Aujeszky's disease, anthrax, Maedi/Visna and CAEV, IBR/IPV (other types of enterprise), Johnes disease (paratuberculosis), CBPP, African swine fever, swine vesicular disease, endemic classical swine fever, heartwater transmitted by vector insects in the French overseas departments, babesiosis transmitted by vector insects in the French overseas departments, anaplasmosis transmitted by vector insects in the French overseas departments, bluetongue in endemic or high risk areas.

▼C1

7.1.2.2. Targets on the testing of animals

Disease ([a]): Animal species:

Region ([b])	Total number of animals ([c])	Number of animals ([d]) under the programme	Number of animals ([d]) expected to be tested	Number of animals to be tested individually ([e])	Number of expected positive animals	Slaughtering		Target indicators	
						Number of animals with positive result expected to be slaughtered or culled	Total number of animals expected to be slaughtered ([f])	Expected % coverage at animal level	% positive animals (Expected animal prevalence)
1	2	3	4	5	6	7	8	9 = (4/3) x 100	10 = (6/4) x 100
Total									

([a]) Disease and animal species if necessary.
([b]) Region as defined in the approved eradication programme of the Member State.
([c]) Total number of animals existing in the region including eligible herds and non-eligible herds for the programme.
([d]) Includes animals tested individually or under bulk level scheme.
([e]) Include only animals tested individually, do not include animals tested by bulk level samples (e.g.: milk bulk tank tests).
([f]) Include all positive animal slaughtered and also the negative animals slaughtered under the programme.

▼C1

7.1.3. Targets on testing of flocks (1)

Year: Situation on date:

Animal species: Disease/infection (a):

Region	Type of flock (b)	Total number of flocks (c)	Total number of animals	Total number of flocks under the programme	Total number of animals under the programme	Expected number of flocks to be checked (d)	Number of flocks (e) expected to be positive (a)			Number of flocks expected to be epopulated (a)		Total number of animals expected to be slaughtered or destroyed (a)		Expected quantity of eggs to be destroyed (number or kg) (a)		Expected quantity of eggs channelled to egg products (number or kg) (a)	
							(a1)	(a2)	(a3)	(a4)	(a3)	(a4)	(a3)	(a4)	(a3)	(a4)	(a3)
Total																	

(a) For zoonotic salmonella indicate the serotypes covered by the control programmes: (a1) for *salmonella* enteritidis, (a2) for *salmonella* typhimurium, (a3) for other serotypes-specify as appropriate, (a4) for *salmonella* enteritidis or *salmonella* typhimurium.

(b) For example, breeding flocks (rearing, adult flocks), production flocks, laying hen flocks, etc. Flocks equals herds or as appropriate.

(c) Total number of flocks existing in the region including eligible flocks and non-eligible flocks for the programme.

(d) Check means to perform a flock level test under the programme for the presence of salmonella. In this column a flock should not be counted twice even if it has been checked more than once.

(e) If a flock has been checked, in accordance with footnote (d), more than once, a positive sample should be taken into account only once.

(1) Data to provide for salmonellosis (zoonotic salmonella), *Salmonella pullorum*, *Salmonella gallinarum*, *Mycoplasma gallisepticum*, Campylobacteriosis and agents thereof.

▼C1

7.2. *Targets on qualification of herds and animals* (1)

Disease ([a]): Animal species:

Region ([b])	Total number of herds and animals under the programme		Targets on the status of herds and animals under the programme ([c])											
			Expected unknown ([d])		Expected not free or not officially free				Expected free or officially free suspended ([g])		Expected free ([h])		Expected officially free ([i])	
					Last check positive ([e])		Last check negative ([f])							
	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])	Herds	Animals ([j])
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Total														

([a]) Disease and species if necessary.
([b]) Region as defined in the approved eradication programme of the Member State.
([c]) At the end of the year.
([d]) Unknown: No previous checking results available.
([e]) Not free and last check positive: Herd checked with at least one positive result in the latest check.
([f]) Not free and last check negative: Herd checked with negative results in the latest check but not being "free" or "officially free".
([g]) Suspended as defined for the respective disease in Community or national legislation where appropriate or according national legislation.
([h]) Free herd as defined for the respective disease where appropriate in Community or national legislation where appropriate or according national legislation.
([i]) Officially free herd as defined for the respective disease where appropriate in Community or national legislation where appropriate or according national legislation.
([j]) Include animals under the programme in the herds with the referred status (left column).

([1]) Data to provide for bovine tuberculosis, bovine brucellosis, IBR/IPV (AI + embryo units), ovine and caprine brucellosis (*B. melitensis*), enzootic bovine leukosis (EBL), Aujeszky's disease, Maedi/Visna and CAEV, IBR/IPV (other types of enterprise), Johnes disease (paratuberculosis).

▼C1

7.3. *Targets on vaccination or treatment*

7.3.1. Targets on vaccination or treatment (1)
Vaccine(s) and vaccination scheme or treatment and treatment scheme (2):

Disease (a): Animal species:

Region (b)	Total number of herds (c) in vaccination or treatment programme	Total number of animals in vaccination or treatment programme	Region					
			Number of herds (c) in vaccination or treatment programme	Number of herds (c) expected to be vaccinated or treated	Number of animals expected to be vaccinated or treated	Number of doses of vaccine or treatment expected to be administered	Number of adults (d) expected to be vaccinated	Number of young (d) animals expected to be vaccinated
Total								

(a) Disease and species if necessary.
(b) Region as defined in the approved eradication programme of the Member State.
(c) Herds equal flocks, or holdings as appropriate.
(d) Only for bovine brucellosis and ovine, caprine brucellosis (*B. melitensis*) and zoonotic salmonella and as defined in the programme.

(1) Data to provide for bovine brucellosis, IBR/IPV (AI + embryo units), ovine and caprine brucellosis (*B. melitensis*), Aujeszky's disease, *salmonella pullorum*, *salmonella gallinarum*, anthrax, IBR/IPV (other types of enterprise), Johnes disease (paratuberculosis), *mycoplasma gallisepticum*, heartwater transmitted by vector insects in the French overseas departments, babesiosis transmitted by vector insects in the French overseas departments, anaplasmosis transmitted by vector insects in the French overseas departments, bluetongue in endemic or high risk areas, rabies, echinococcosis, salmonellosis (zoonotic salmonella) and agents thereof.
(2) Specify the vaccine and the vaccination scheme (which herds and animals, the frequency and the interval of vaccination) with reference to the national legislation.

▼C1

7.3.2. Targets on vaccination or treatment (1) of wildlife

Disease (a): Animal species:

Region (b)	Square km	Targets on the vaccination or treatment programme		
		Number of doses of vaccine or treatments expected to be administered in the campaign	Expected number of campaigns	Total number of doses of vaccine or treatment expected to be administered
Total				

(a) Disease and species if necessary.
(b) Region as defined in the approved eradication programme of the Member State.

(1) Data to provide for bovine brucellosis, ovine and caprine brucellosis (B. *melitensis*), Aujeszky's disease, African swine fever, swine vesicular disease, endemic classical swine fever, rabies, echinococcosis and trichinellosis and agents thereof.

▼C1

8. **Detailed analysis of the cost of the programme** (1)

Costs related to	Specification	Number of units	Unitary cost in euro	Total amount in euro	Community funding requested (yes/no)
1. Testing					
1.1. Cost of the analysis	Test:				
	Test:				
	Test:				
1.2. Cost of sampling					
1.3. Other costs					
2. Vaccination or treatment					
2.1. Purchase of vaccine/treatment					
2.2. Distribution costs					
2.3. Administering costs					
2.4. Control costs					

(1) Fixed costs should not be included. All amounts are VAT excluded.

▼C1

3. Slaughter and destruction					
3.1. Compensation of animals					
3.2. Transport costs					
3.3. Destruction costs					
3.4. Loss in case of slaughtering					
3.5. Costs from treatment of products (milk, eggs, hatching eggs, etc)					
4. Cleaning and disinfection					
5. Salaries (staff contracted for the programme only)					
6. Consumables and specific equipment					
7. Other costs					
			Total		

▼M1

ANNEX III

Standard requirements for the submission of programmes of eradication and monitoring of TSEs [1] co-financed by the Community

1. **Identification of the programme**

Member State:

Disease(s) [2]:

Year of implementation:

Reference of this document:

Contact (name, phone, fax, e-mail):

Date sent to the Commission:

2. **Description of the programme**

3. **Description of the epidemiological situation of the disease**

4. **Measures included in the programme**

4.1. Designation of the central authority charged with supervising and coordinating the departments responsible for implementing the programme:

4.2. Description and delimitation of the geographical and administrative areas in which the programme is to be applied:

4.3. System in place for the registration of holdings:

4.4. System in place for the identification of animals:

4.5. Measures in place as regards the notification of the disease:

4.6. Monitoring

4.6.1. Monitoring in bovine animals

	Estimated number of tests
Animals referred to in Annex III, Chapter A, Part I, points 2.1, 3 and 4.1 to Regulation (EC) No 999/2001 of the European Parliament and of the Council [1]	
Animals referred to in Annex III, Chapter A, Part I, points 2.2, 4.2 and 4.3 to Regulation (EC) No 999/2001	
Others (specify)	

[1] OJ L 147, 31.5.2001, p. 1.

[1] Bovine spongiform encephalopathy (BSE) and scrapie.
[2] One document per disease is used unless all measures of the programme on the target population are used for the control and eradication of different diseases.

▼M1

4.6.2. Monitoring in ovine animals

	Estimated Number of tests
Ovine animals referred to in Annex III, Chapter A, Part II, point 2 to Regulation (EC) No 999/2001	
Ovine animals referred to in Annex III, Chapter A, Part II, point 3 to Regulation (EC) No 999/2001	
Ovine animals referred to in Annex III, Chapter A, Part II, point 5 to Regulation (EC) No 999/2001	
Ovine animals referred to in Annex VII, point 8(d) to Regulation (EC) No 999/2001	
Others (specify)	

4.6.3. Monitoring in caprine animals

	Estimated Number of tests
Caprine animals referred to in Annex III, Chapter A, Part II, point 2 to Regulation (EC) No 999/2001	
Caprine animals referred to in Annex III, Chapter A, Part II, point 3 to Regulation (EC) No 999/2001	
Caprine animals referred to in Annex III, Chapter A, Part II, point 5 to Regulation (EC) No 999/2001	
Caprine animals referred to in Annex VII, point 4(c) to Regulation (EC) No 999/2001	
Others (specify)	

4.6.4. Discriminatory tests

	Estimated number of tests
Primary molecular testing referred to in Annex X, Chapter C, point 3.2(c)(i) to Regulation (EC) No 999/2001	

4.6.5. Genotyping of positive and randomly selected animals

	Estimated number of tests
Animals referred to in Annex III, Chapter A, Part II, point 8.1 to Regulation (EC) No 999/2001	
Animals referred to in Annex III, Chapter A, Part II, point 8.2 to Regulation (EC) No 999/2001	

▼M1

4.7. Eradication

4.7.1. Measures following confirmation of a BSE case:

4.7.1.1. Description:

4.7.1.2. Summary table

	Estimated number
Animals to be killed according to the requirements of Annex VII, point 2(a) to Regulation (EC) No 999/2001:	

4.7.2. Measures following confirmation of a scrapie case:

4.7.2.1. Description:

4.7.2.2. Summary table

	Estimated number
Animals to be killed according to the requirements of Annex VII, point 2(b) to Regulation (EC) No 999/2001:	
Animals to be genotyped according to the requirements of Annex VII, point 2(b) to Regulation (EC) No 999/2001:	

4.7.3. Breeding programme for resistance to TSEs in sheep

4.7.3.1. General description ([1]):

4.7.3.2. Summary table

	Estimated number
Ewes to be genotyped within the framework of a breeding programme as established in Commission Decision 2003/100/EC	
Rams to be genotyped within the framework of a breeding programme as established in Decision 2003/100/EC	

5. **Costs**

5.1. Detailed analysis of the costs:

([1]) Description of the programme according to the minimum requirements laid down by Decision 2003/100/EC (OJ L 41, 14.2.2003, p. 41) (this may be made by reference to the Report referred to in Article 5(a) of that Decision).

▼M1

5.2. Summary of the costs

Costs related to	Specifi-cation	Number of units	Unitary cost in euro	Total amount in euro	Community funding requested (yes/no)
1. BSE testing ([1])					
1.1. Rapid tests	Test:				
	Test:				
	Test:				
	Test:				
2. Scrapie testing ([2])					
2.1. Rapid tests	Test:				
	Test:				
	Test:				
3. Discriminatory testing ([3])					
3.1. Primary molecular tests	Test:				
	Test:				
4. Genotyping					
4.1. Determination of genotype of animals in the framework of the measures laid down by Regulation (EC) No 999/2001 ([4])	Method				
4.2. Determination of genotype of animals in the framework of a breeding programme as established in Decision 2003/100/EC ([5])	Method				
5. Compulsory Slaughter					
5.1. Compensation for bovine animals to be killed under the requirements of Annex VII, point 2(a) of Regulation (EC) No 999/2001					
5.2. Compensation for ovine and caprine animals to be killed under the requirements of Annex VII, point 2(b) of Regulation (EC) No 999/2001					
			TOTAL		

([1]) As referred to in point 4.6.1.
([2]) As referred to in points 4.6.2 and 4.6.3.
([3]) As referred to in point 4.6.4.
([4]) As referred to in points 4.6.3 and 4.7.2.2.
([5]) As referred to in point 4.7.3.2.

▼M2

ANNEX IV

Standard requirements for the submission of surveillance programmes for avian influenza co-financed by the Community

1. **Identification of the programme**

Member State:

Disease:

Year of implementation:

Reference of this document:

Contact (name, phone, fax, e-mail):

Date sent to the Commission:

2. **Description of the surveillance programme in poultry**

2.1. *Objectives, general requirements and criteria*

2.2. *Design and implementation*

Table 2.2.1

Poultry holdings [a] (except ducks and geese) to be sampled

Serological investigation according to point B of Annex I to Commission Decision 2007/268/EC on holdings of broilers (only when at risk)/fattening turkeys/chicken breeders/turkey breeders/laying hens/free range laying hens/ratites/farmed feathered game (pheasants, partridges, quails…)/"backyard flocks"/others (*delete as appropriate*)

PLEASE USE ONE FORM PER POULTRY CATEGORY

NUTS (2) code [b]	Total number of holdings [c]	Total number of holdings to be sampled	Number of samples per holding	Total number of tests to be performed per method	Methods of laboratory analysis
Total					

[a] Holdings equals herds, flocks or establishments as appropriate.
[b] Refers to the location of the holding of origin. In case Nuts 2 code can not be used, coordinates (long/lat) are requested.
[c] Total number of holdings of one category of poultry in concerned NUTS 2 region.

▼M2

Table 2.2.2

Duck and geese holdings to be sampled (a) according to point C of Annex I to Decision 2007/268/EC

Serological investigation

NUTS (2) code (b)	Total number of duck and geese holdings	Total number of duck and geese holdings to be sampled	Number of samples per holding	Total number of tests to be performed per method	Methods of laboratory analysis
Total					

(a) Holdings equals herds, flocks or establishments as appropriate.
(b) Refers to the location of the holding of origin. In case Nuts 2 code can not be used, coordinates (long/lat) are requested.

2.3. *Laboratory testing: description of the laboratory tests used*

3. **Description of the surveillance programme in wild birds:**

3.1. *Objectives, general requirements and criteria*

3.2. *Design and implementation*

Table 3.2.1

Wild birds – investigation according with the programme for surveillance of avian influenza in wild birds set out in Annex II to Decision 2007/268/EC

NUTS (2) code (a)	Wild birds to be sampled (b)	Total number of samples to be taken for active surveillance	Total number of samples to be taken for passive surveillance
Total			

(a) Refers to the place of collection of birds/samples. In case Nuts 2 code can not be used, coordinates (long/lat) are requested.
(b) General description of the wild birds are intended to be sampled in the framework of the active and passive surveillance.

3.3. *Laboratory testing: description of the laboratory tests used*

4. **Description of the epidemiological situation of the disease in poultry during the last five years**

4.1. *Measures included in the programme for poultry surveillance*

4.1.1. Designation of the central authority charged with supervising and coordinating the departments responsible for implementing the programme

4.1.2. System in place for the registration of holdings

4.1.3. Data on vaccination

▼M2

5. **Description of the epidemiological situation of the disease in wild birds during the last five years**

5.1. *Measures included in the programme for wild birds surveillance*

5.1.1. Designation of the central authority charged with supervising and coordinating the departments responsible for implementing the programme

5.1.2. Description and delimitation of the geographical and administrative areas in which the programme is to be applied

5.1.3. Estimation of the local and/or migratory wildlife population

6. **Measures in place as regards the notification of the disease**

7. **Costs**

7.1. *Detailed analysis of the costs:*

7.1.1. Poultry

7.1.2. Wild birds

7.2. *Summary of the costs*

7.2.1. Poultry surveillance

Measures eligible for co-financing surveillance in poultry			
Methods of laboratory analysis	Number of tests to perform per method	Unitary test cost (per method)	Total cost
Serological pre-screening (a)			
Haemagglutination-inhibition-test (HI) for H5/H7 (b)			
Virus isolation test			
PCR test			
Other measures to be covered	Specify activities		
Sampling			
Others			
Total			

(a) Specify the laboratory test to be used.
(b) Specify number of tests for H5 and for H7.

7.2.2. Wild bird surveillance

Measures eligible for co-financing surveillance wild birds			
Methods of laboratory analysis	Number tests to perform per method	Unitary test cost (per method)	Total cost
Serological pre-screening			
Haemagglutination-inhibition-test (HI) for H5/H7			
Virus isolation test			
PCR test			
Other measures to be covered	Specify activities		
Sampling			
Others			
Total			