

ANNEX V

Model for information to be submitted in relation to submissions of applications for and declarations of disease-free status (one table for each year of implementation)

1. Data on testing animals

Greater Ouse Catchment

Disease: Viral Haemorrhagic Septicaemia Year: 2006

Farm or mollusc farming area ^(b)	Number of samplings	Number of clinical inspections	Water temperature at sampling/ inspection	Species at sampling	Species sampled	Number of animals sampled (total and by species)	Number of tests	Positive results of laboratorial examination	Positive results of clinical inspections
Barlow Trout	0	3	8.5°C-12.5°C					Nil	Nil
Harome Trout Farm	0	3	8.8°C-11.2°C						
Welham Park High Beck Mills	0	3	8.8°C-11.8°C						
Howkeld Mill	0	3	8.5°C-11.4°C						
Sinnington Trout Farm	0	3	8.0°C-12.5°C						
Yoadwath Mill Trout Farm	0	3	9.0°C-12.0°C						
Willowdene	0	3	8.5°C-10.6°C						
Newbridge Road	0	3	6.7°C-11.3°C						
High Costa Mill	0	3	10.2°C-10.7°C						

Welham Park Low Paper Mill	0	3	8.2°C-12.2°C						
Clear Spring Hatchery	0	3	7.5°C-10.1°C						
Bolton Abbey Trout Hatchery	1	4	8.1°C-12.3°C	Rainbow trout Brown trout	Rainbow trout	150	60	Nil	Nil
Paradise Fish Farm	0	3	3.5°C-12.2°C						
Kilnsey Park Trout Farm	0	3	7.3°C-10.3°C						
Kilnsey Angling Club	0	3	7.3°C-10.3°C						
Brow Well Fisheries	0	3	8.5°C-9.1°C						
Appletreewick Barden Burnsall	0	3	8.5°C-10.7°C						
Washburn Valley Trout Farm	0	3	5.4°C-13.7°C						
Otley Angling Club	0	3	7.6°C-12.5°C						
TOTAL	1	58				150	60	Nil	Nil

- (a) Member State, zone or compartment as defined in point 7 of Annex IV.
- (b) When the number of farms/mollusc farming areas is limited or no farms/mollusc farming areas are present in whole or parts of the Member State, zone or compartment subject to the application or declaration, and sampling therefore is done in wild populations, the geographical situation of the sampling should be given.

2. Data on testing farms or farming areas

Disease: Viral haemorrhagic septicaemia Year: 2006

Member State, zone or compartment ^(a)	Total number of farms or mollusc farming areas ^(b)	Total number of farms or mollusc farming areas under the programme	Number of farms or mollusc farming areas checked ^(c)	Number of positive farms or mollusc farming areas ^(d)	Number of new positive farms or mollusc farming areas ^(e)	Number of farms or mollusc farming areas depopulated	% positive farms or mollusc farming areas depopulated	Animals removed and disposed of ^(f)	TARGET INDICATORS		
									% farms or mollusc farming areas coverage	% positive farms or mollusc farming areas period farms or mollusc farming areas prevalence	% new positive farms or mollusc farming areas incidence
1	2	3	4	5	6	7	8 = $\frac{5}{715} \times 100$	9	10 = $(4/3) \times 100$	11 = $(5/4) \times 100$	12 = $(6/4) \times 100$
Greater Ouse	19	19	19	0	0	0	0	0	100	0	0
Total	19	19	19	0	0	0	0	0	100	0	0

(a) Member State, zone or compartment as defined in point 7 of Annex IV.

(b) Total number of farms or mollusc farming areas existing in the Member State, zone or compartment as defined in point 7 of Annex IV.

- (c) Check means to perform a farm/mollusc farming area level test under the programme to achieve disease-free status for the respective disease with the purpose of upgrading the health status of the farm/mollusc farming area. In this column a farm/mollusc farming area must not be counted twice even if has been checked more than once.
- (d) Farms or mollusc farming areas with at least one positive animal during the period independent of the number of times the farms or mollusc farming areas has been checked.
- (e) Farms or mollusc farming areas in which the health status for the past reporting period was, either category I, category II, category III or category IV in accordance with Part A of Annex III to Directive 2006/88/EC but which have had during this period of reference at least one positive animal for the disease in question. In the case of programmes submitted before 1 August 2008, farms or mollusc farming areas which were not positive to the disease in question in the previous period and have at least one positive animal in this period.
- (f) Animals x 1000 or total weight of animals removed and disposed of.

ANNEX V

Model for information to be submitted in relation to submissions of applications for and declarations of disease-free status (one table for each year of implementation)

1. Data on testing animals

Greater Ouse Catchment

Disease: Viral Haemorrhagic Septicaemia Year: 2007

Farm or mollusc farming area ^(b)	Number of samplings	Number of clinical inspections	Water temperature at sampling/ inspection	Species at sampling	Species sampled	Number of animals sampled (total and by species)	Number of tests	Positive results of laboratorial examination	Positive results of clinical inspections
Barlow Trout	1	7	5.2°C-12.0°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 10	12 4	Nil	Nil
Harome Trout Farm	1	6	7.5°C-12.1°C	Rainbow trout	Rainbow trout	150	60	Nil	Nil
Welham Park High Beck Mills	1	7	2.8°C-12.5°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 10	12 4	Nil	Nil
Howkeld Mill	2	8	8.0°C-12.4°C	Rainbow trout	Rainbow trout	90	36	Nil	Nil
Sinnington Trout Farm	1	8	4.4°C-14.1°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 10	12 4	Nil	Nil
Willowdene	2	7	7.6°C-11.9°C	Rainbow trout Brown trout	Rainbow trout Brown trout	40 10	16 4	Nil	Nil
Newbridge Road	1	8	5.8°C-12.1°C	Rainbow trout	Rainbow trout	30	12	Nil	Nil

High Costa Mill	1	9	8.5°C-13.8°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 10	12 4	Nil	Nil
Welham Park Low Paper Mill	1	7	7.6°C-17.1°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 10	12 4	Nil	Nil
Clear Spring Hatchery	1	8	7.2°C-11.1°C	Rainbow trout Brown trout	Rainbow trout	40	16	Nil	Nil
Bolton Abbey Trout Hatchery	3	8	5.5°C-12.7°C	Rainbow trout Brown trout	Rainbow trout Brown trout	340 10	136 4	Nil	Nil
Paradise Fish Farm	1	7	6.6°C-14.7°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 10	12 4	Nil	Nil
Kilnsey Park Trout Farm	1	7	8.7°C-11.0°C	Rainbow trout Brown trout	Rainbow trout	30	12	Nil	Nil
Kilnsey Angling Club	1	7	8.6°C-10.4°C	Rainbow trout Brown trout	Brown Trout	30	12	Nil	Nil
Brow Well Fisheries	1	8	7.3°C-9.3°C	Rainbow trout Brown trout	Rainbow trout	30	12	Nil	Nil
Appletreewick Barden Burnsall	1	7	6.4°C-12.3°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 10	12 4	Nil	Nil
Washburn Valley Trout Farm	1	8	5.5°C-16.2°C	Rainbow trout	Rainbow trout	30	12	Nil	Nil
Otley Angling Club	2	8	8.3°C-11.9°C	Rainbow trout Brown trout	Rainbow trout Brown trout	30 20	12 8	Nil	Nil
TOTAL	23	135				1160	464	Nil	Nil

(a) Member State, zone or compartment as defined in point 7 of Annex IV.

- (b) When the number of farms/mollusc farming areas is limited or no farms/mollusc farming areas are present in whole or parts of the Member State, zone or compartment subject to the application or declaration, and sampling therefore is done in wild populations, the geographical situation of the sampling should be given.

2. Data on testing farms or farming areas

Disease: Viral haemorrhagic septicaemia Year: 2007

Member State, zone or compartment ^(a)	Total number of farms or mollusc farming areas ^(b)	Total number of farms or mollusc farming areas under the programme	Number of farms or mollusc farming areas checked ^(c)	Number of positive farms or mollusc farming areas ^(d)	Number of new positive farms or mollusc farming areas ^(e)	Number of farms or mollusc farming areas depopulated	% positive farms or mollusc farming areas depopulated	Animals removed and disposed of ^(f)	TARGET INDICATORS		
									% farms or mollusc farming areas coverage	% positive farms or mollusc farming areas period farms or mollusc farming areas prevalence	% new positive farms or mollusc farming areas incidence
1	2	3	4	5	6	7	8 = $\frac{5}{7.5} \times 100$	9	10 = $(4/3) \times 100$	11 = $(5/4) \times 100$	12 = $(6/4) \times 100$
Greater Ouse	18	18	18	0	0	0	0	0	100	0	0
Total	18	18	18	0	0	0	0	0	100	0	0

(a) Member State, zone or compartment as defined in point 7 of Annex IV.

(b) Total number of farms or mollusc farming areas existing in the Member State, zone or compartment as defined in point 7 of Annex IV.

- (c) Check means to perform a farm/mollusc farming area level test under the programme to achieve disease-free status for the respective disease with the purpose of upgrading the health status of the farm/mollusc farming area. In this column a farm/mollusc farming area must not be counted twice even if has been checked more than once.
- (d) Farms or mollusc farming areas with at least one positive animal during the period independent of the number of times the farms or mollusc farming areas has been checked.
- (e) Farms or mollusc farming areas in which the health status for the past reporting period was, either category I, category II, category III or category IV in accordance with Part A of Annex III to Directive 2006/88/EC but which have had during this period of reference at least one positive animal for the disease in question. In the case of programmes submitted before 1 August 2008, farms or mollusc farming areas which were not positive to the disease in question in the previous period and have at least one positive animal in this period.
- (f) Animals x 1000 or total weight of animals removed and disposed of.

ANNEX V

Model for information to be submitted in relation to submissions of applications for and declarations of disease-free status (one table for each year of implementation)

1. Data on testing animals

Greater Ouse Catchment

Disease: Viral Haemorrhagic Septicaemia Year: 2008

Farm or mollusc farming area ^(b)	Number of samplings	Number of clinical inspections	Water temperature at sampling/ inspection	Species at sampling	Species sampled	Number of animals sampled (total and by species)	Number of tests	Positive results of laboratorial examination	Positive results of clinical inspections
Barlow Trout	0	1	9.8°C					Nil	Nil
Harome Trout Farm	0	1	8.1°C						
Welham Park High Beck Mills	0	1							
Howkeld Mill	0	2	8.1°C-12.9°C						
Sinnington Trout Farm	0	2	8.2°C						
Willowdene	0	2	8.9°C-9.8°C						
Newbridge Road	0	3	6.9°C-9.2°C						
High Costa Mill	0	2	10°C						
Welham Park Low Paper Mill	0	1							

Clear Spring Hatchery	0	1	9.4°C						
Bolton Abbey Trout Hatchery	1	2	14.6°C	Rainbow trout Brown trout	Rainbow trout	40	16	Nil	Nil
Paradise Fish Farm	0	1	16°C						
Kilnsey Park Trout Farm	0	1	9.1°C						
Kilnsey Angling Club	0	1	9.2°C						
Brow Well Fisheries	0	1							
Appletreewick Barden Burnsall	0	1	10.9°C						
Washburn Valley Trout Farm	0	1	9.6°C						
Otley Angling Club	0	1	8.8°C						
TOTAL	1	25				40	16	Nil	Nil

- (a) Member State, zone or compartment as defined in point 7 of Annex IV.
- (b) When the number of farms/mollusc farming areas is limited or no farms/mollusc farming areas are present in whole or parts of the Member State, zone or compartment subject to the application or declaration, and sampling therefore is done in wild populations, the geographical situation of the sampling should be given.

2. Data on testing farms or farming areas

Disease: Viral haemorrhagic septicaemia Year: 2008

Member State, zone or compartment ^(a)	Total number of farms or mollusc farming areas ^(b)	Total number of farms or mollusc farming areas under the programme	Number of farms or mollusc farming areas checked ^(c)	Number of positive farms or mollusc farming areas ^(d)	Number of new positive farms or mollusc farming areas ^(e)	Number of farms or mollusc farming areas depopulated	% positive farms or mollusc farming areas depopulated	Animals removed and disposed of ^(f)	TARGET INDICATORS		
									% farms or mollusc farming areas coverage	% positive farms or mollusc farming areas period farms or mollusc farming areas prevalence	% new positive farms or mollusc farming areas incidence
1	2	3	4	5	6	7	8 = $(5/4) \times 100$	9	10 = $(4/3) \times 100$	11 = $(5/4) \times 100$	12 = $(6/4) \times 100$
Greater Ouse	18	18	18	0	0	0	0	0	100	0	0
Total	18	18	18	0	0	0	0	0	100	0	0

(a) Member State, zone or compartment as defined in point 7 of Annex IV.

(b) Total number of farms or mollusc farming areas existing in the Member State, zone or compartment as defined in point 7 of Annex IV.

- (c) Check means to perform a farm/mollusc farming area level test under the programme to achieve disease-free status for the respective disease with the purpose of upgrading the health status of the farm/mollusc farming area. In this column a farm/mollusc farming area must not be counted twice even if has been checked more than once.
- (d) Farms or mollusc farming areas with at least one positive animal during the period independent of the number of times the farms or mollusc farming areas has been checked.
- (e) Farms or mollusc farming areas in which the health status for the past reporting period was, either category I, category II, category III or category IV in accordance with Part A of Annex III to Directive 2006/88/EC but which have had during this period of reference at least one positive animal for the disease in question. In the case of programmes submitted before 1 August 2008, farms or mollusc farming areas which were not positive to the disease in question in the previous period and have at least one positive animal in this period.
- (f) Animals x 1000 or total weight of animals removed and disposed of.

