



EUROPEAN COMMISSION
HEALTH & CONSUMERS DIRECTORATE-GENERAL

Unit 04 - Veterinary Control Programmes

SANCO/12892/2010

***Programmes for the eradication, control and monitoring of certain
animal diseases and zoonoses***

Surveillance and Eradication programme of Bluetongue

Approved* for 2011 by Commission Decision 2010/712/EU

Austria

* in accordance with Council Decision 2009/470/EC

Program for Eradication : ANNEX 1

| | |
|------------------------|--------------------------|
| Submission Date | Submission Number |
| 28/04/2010 | 1272436714837-236 |

| 1. Identification of the programme | | | |
|------------------------------------|--|-----------------------------|---|
| Member State | Disease | Species | Request of Community co-financing from beginning of To end of |
| Austria | Bluetongue in endemic or high risk areas | Bovines and sheep and goats | 2011 2011 |

| 1.1 Contact | | | |
|-------------------|--------------------|----------------------|-----------------------------|
| Contact Name | Contact Phone | Contact Fax | Contact Email |
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2. Historical data on the epidemiological evolution of the disease

2. Historical data on the epidemiological evolution of the disease

Data as of 2009:

target population of the programme:

2.026.174 Cattle in 74.273 farms
344.412 Sheep in 14.596 farms
68.086 Goats in 9.850 farms

main measures of the programme 2009:

- testing of animals for BT Antigene and/ or Antibodies;
- options in case of positive results: slaughter, treatment under quarantine, further investigations
- killing of infected animals only in case of animal welfare motives

3. Description of the submitted programme

target: all susceptible species;

main objectives of the programme:

- early detection of virus circulation for a final eradication of the disease to regain the status "free o BT"
- proof of freedom in BTV free areas

if necessary (after detection of BTV):

- slaughter, treatment under quarantine, further investigations
- killing of infected animals only in case of animal welfare motives
- obligatory vaccination in determined areas to combat / contain the disease

positive case definition: as defined in Commission Regulation (EC) 1266/2007.

4. Measures of the submitted programme

4.1 Summary of measures under the programme

Program for Eradication : PDF detail

| |
|----------------------------------|
| Duration of the programme |
| beginning of 2011 to end of 2011 |

| | |
|---------------------------------------|---|
| First Year : | |
| Control | X |
| Testing | X |
| Slaughter and animals tested positive | X |
| Killing of animals tested positive | X |
| Vaccination | X |
| Treatment | X |
| Disposal of products | X |
| Eradication, control or monitoring | X |

| | |
|------------------------------------|---|
| Last Year : | |
| Eradication | X |
| Testing | X |
| Slaughter of positive animals | X |
| Killing of animals tested positive | |
| Extended slaughter of killing | |
| Disposal of products | |
| Other | |

4.2 Organisation, supervision and role of all stakeholders involved in the programme

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4.2 Organisation, supervision and role of all stakeholders involved in the programme

Central Veterinary Authority: Federal Ministry of Health, Dep II/B/6, Radetzkystrasse 2, 1030 Vienna

The Central Veterinary Authority initiates, supervises and coordinates the monitoring and eradication measures by providing legislation, parameter for sampling, and determination of surveillance / vaccination areas. Reporting towards EU, OIE, neighbouring countries is also done by the Central Veterinary Authority. In case of obligatory vaccinations the Feral Ministry of Health bears the expenses.

Nine Local Veterinary Authorities in the Federal counties are responsible for the operative fulfillment of the measures and have to report to the Central Veterinary Authority.

The National Reference Laboratory (AGES) carries out all laboratory tests and also reports to the Central Veterinary Authority.

4.3 Description and demarcation of the geographical and administrative areas in which the programme is to be implemented

According to Annex I of Commission Regulation (EC) No 1266/2007 a surveillance programme is carried out since 2007, no changes are planned for 2011 Taking into account topographical, administrative and epidemiological data 28 geographical reference areas have been determined. (see Annex I)

Within these areas a minimum of 150 animals have to be tested monthly for BT. Both antibody screenings of sentinel animals and virus screening of other susceptible species are carried out within the surveillance programme.

Additional tests for BT are carried out within other routine screenings, within passive surveillance, and by sampling of export animals.

4.4 Description of the measures of the programme

4.4.1 Notification of the disease

Passive surveillance: According to § 16 Z.10 of the Austrian Animal Disease Act, RGBI 1909/177 i.d.g.F. BGBl II 2008/36, Bluetongue disease is a notifiable disease.

In case of suspicion / confirmation of BT: Commission Regulation (EC) No 1266/2007 and Council Directive 2000/75/EC. Specifications of these community legislations are made in the Austrian Bluetongue-Bekämpfungs-Verordnung, BTB-V, BGBl II 2008/148 i.d.g.F.

Surveillance measures: Annex I of Commission Regulation (EC) No 1266/2007. Specifications are made in the Austrian Bluetongue-Überwachungsverordnung, BTU-V, BGBl II 2007/158 i.d.g.F.

4.4.2 Target animals and animal population

Passive surveillance: All susceptible animals.

Active surveillance: Sheep and Cattle according to Annex I of Commission Regulation (EC) No 1266/2007

4.4.3 Identification of animals and registration of holdings

All holdings are electronically identifiable within the database "VIS" (Verbrauchergesundheits Informations System).

All cattle, sheep and goats are individually identifiable due to Austrian legislation. (Tierkennzeichnungs- und Registrierungsverordnung 2009 - TKZVO 2009, BGBl II 2009/291). Ear tag numbers of cattle are also available and traceable using "VIS"

4.4.4 Qualifications of animals and herds

Passive surveillance: susceptible for BT.

Qualifications for sentinel animals: Austrian Blutlongue-Überwachungsverordnung, BTU-V, BGBl II 2007/158 i.d.g.F.

4.4.5 Rules of the movement of animals

no movement of BT antigen positive animals due to Austrian Animal Disease Act, RGBl 1909/177.
conditions for movements of susceptible animals: Commission Regulation (EC) No 1266/2007

4.4.6 Tests used and sampling schemes

Tests used: Polymerase Chain Reaction (PCR) (OIE). Serogroup specific RT-PCR. Real-time RT-PCR (Adiaval, Toussaint, Orri und Shaw), Virusisolation; sampling schemes: a minimum of 150 animals per geographical reference area as explained under point 4.3 has to be tested. This is either done with determined sentinel animals or by using single tests of other susceptible animals. Additional tests for BT are carried out within other routine screenings, within passive surveillance, and by sampling of export animals.

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4.4.6 Tests used and sampling schemes

4.4.7 Vaccines used and vaccination schemes

only non live vaccines approved by the EMEA. Exclusively carried out by veterinarians following manufacturer's manual.

4.4.8 Information and assessment on bio-security measures management and infrastructure

There are no vector proof establishments in Austria; Use of insect repellents: Commission Regulation (EC) No 1266/2007

4.4.9 Measures in case of a positive result

In case of suspicion / confirmation of BT: Commission Regulation (EC) No 1266/2007 and Council Directive 2000/75/EC. Specifications of these community legislations are made in the Austrian Bluetongue-Bekämpfungs-Verordnung. BTB-V, BGBl II 2008/148 i.d.g.F.

- establishment of restriction zones according to Council Directive 2000/75/EC
- no movement of BT antigen positive animals due to Austrian Animal Disease Act, RGBI 1909/177
- treatment under quarantine slaughter
- further investigations
- destroying of infected animals only in case of animal welfare motives
- obligatory vaccination in determined areas to combat / contain the disease

4.4.10 Compensation scheme for owners of slaughtered and killed animals

Due to Austrian Animal Disease Act, RGBI 1909/177 owners receive compensation if:

- an animal dies because of BT
- a BT positive animal has to be killed due to welfare motives
- dies because of compulsory vaccination

4.4.10 Compensation scheme for owners of slaughtered and killed animals

4.4.11 Control on the implementation of the programme and reporting

The Central Veterinary Authority has to be immediately informed by Local Vet. Authorities in case of clinical suspicion of BT and by the National Reference Laboratory (AGES) in case of non negative BT results. Monthly reports of the AGES including the number and results of all BT tests carried are given to the Federal Ministry of Health and provided in the BT-Net System.

5. Benefits of the programme

The benefit of the programme is to prevent large spread outbreaks of BT as observed in neighbouring countries in 2007 and 2008 by early detection and allow to fight BT as soon as possible. Economical losses and animal welfare problems as reported from outbreak regions shall be prevented/minimized in Austria. By regaining/keeping the status "free of BT" trade of animals is facilitated with a benefit for economy and farmers.

6. Data on the epidemiological evolution during the last five years

6.1 Evolution of the disease

6.1.1 Data on herds for year:

| Year | Region | Total Nber of herds | Total number of herds under the programme | Number of herds checked | Number of positive herds | Number of new positive herds | Number of herds depopulated | Indicators | | | |
|------|---------|---------------------|---|-------------------------|--------------------------|------------------------------|-----------------------------|------------------------------|------------------|-----------------------------|--------------------------------|
| | | | | | | | | % positive herds depopulated | % herds coverage | % positive herds prevalence | % new positive herds incidence |
| 2009 | Austria | 74,273 | 74,273 | 2,947 | 11 | 8 | 0 | 0% | 4% | 0% | 0% |
| | Austria | 14,596 | 14,596 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% |
| | Austria | 9,850 | 9,850 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% |

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6. Data on the epidemiological evolution during the last five years

6.1 Evolution of the disease

6.1.1 Data on herds for year:

| Year | Region | Total Nber of herds | Total number of herds under the programme | Number of herds checked | Number of positive herds | Number of new positive herds | Number of herds depopulated | % positive herds depopulated | % herds coverage | Indicators | | |
|------|---------|---------------------|---|-------------------------|--------------------------|------------------------------|-----------------------------|------------------------------|------------------|-----------------------------|--------------------------------|-------------------------------|
| | | | | | | | | | | % positive herds prevalence | % new positive herds incidence | % positive animals prevalence |
| 2009 | Sum: | 98,719 | 98,719 | 2,947 | 11 | 8 | 0 | 0% | 1% | 1% | 1% | 0% |
| | Austria | 76,202 | 76,202 | 885 | 6 | 6 | 0 | 0% | 1% | 1% | 1% | 0% |
| 2008 | Sum: | 16,050 | 16,050 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% | 0% |
| | Austria | 11,952 | 11,952 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% | 0% |
| 2007 | Sum: | 104,204 | 104,204 | 885 | 6 | 6 | 0 | 0% | 0% | 0% | 0% | 0% |
| | Austria | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% | 0% |
| 2006 | Sum: | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% | 0% |
| | Austria | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% | 0% |
| 2005 | Sum: | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% | 0% |
| | Austria | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% | 0% | 0% | 0% |
| | Total : | 202,923 | 202,923 | 3,832 | 17 | 14 | 0 | 0% | 0% | 0% | 0% | 0% |

6.1.2 Data on animals for year:

| Year | Region | Total number of animals | Number of animals to be tested under the programme | Number of animals tested | Number of animals tested individually | Number of positives animals | Number of animals with positive result slaughtered or culled | Total number of animals slaughtered | % coverage at animal level | % positive animals prevalence |
|------|---------|-------------------------|--|--------------------------|---------------------------------------|-----------------------------|--|-------------------------------------|----------------------------|-------------------------------|
| | | | | | | | | | | |
| | Austria | 68,086 | 0 | 522 | 522 | 0 | 0 | 0 | 0% | 0% |

6.1.2 Data on animals for year:

| Year | Region | Total number of animals | Number of animals to be tested under the programme | Number of animals tested | Number of animals tested individually | Number of positives animals | Number of animals with positive result slaughtered or culled | Total number of animals slaughtered | % coverage at animal level | % positive animals prevalence |
|------|---------------|-------------------------|--|--------------------------|---------------------------------------|-----------------------------|--|-------------------------------------|----------------------------|-------------------------------|
| 2009 | Austria | 344,412 | 0 | 1,246 | 1,405 | 0 | 0 | 0 | 0% | 0% |
| | Austria | 2,026,174 | 50,400 | 58,574 | 58,574 | 17 | 0 | 0 | 116% | 0% |
| | Sum: | 2,438,672 | 50,400 | 60,504 | 60,665 | 17 | 0 | 0 | | |
| 2008 | Austria | 0 | 0 | 214 | 214 | 0 | 0 | 0 | 0% | 0% |
| | Austria | 62,490 | 0 | 1,094 | 1,094 | 0 | 0 | 0 | 0% | 0% |
| | Austria | 339,181 | 0 | 1,719 | 1,719 | 0 | 0 | 0 | 0% | 0% |
| 2007 | Austria | 1,997,209 | 0 | 35,000 | 14,000 | 11 | 0 | 0 | 0% | 0% |
| | Sum: | 2,392,880 | 0 | 38,027 | 17,027 | 11 | 0 | 0 | | |
| | Austria | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% |
| 2006 | Sum: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| | Austria | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% |
| | Sum: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| 2005 | Austria | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0% | 0% |
| | Sum: | 0 | 0 | 0 | 0 | 0 | 0 | 0 | | |
| | Total: | 4,831,552.00 | 50,400.00 | 98,531.00 | 77,692.00 | 28.00 | 0.00 | 0.00 | | |

6.2 Stratified data on surveillance and laboratory tests

6.2.1 Stratified data on surveillance and laboratory tests for year :

| Year | Region | Test Type | Test Description | Number of samples tested | Number of positive samples |
|------|---------|------------|------------------|--------------------------|----------------------------|
| 2009 | Austria | other test | PCR | 320 | 0 |
| | Austria | other test | PCR | 1,102 | 0 |
| | Austria | other test | PCR | 23,758 | 123 |

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6.2 Stratified data on surveillance and laboratory tests

6.2.1 Stratified data on surveillance and laboratory tests for year :

| Year | Region | Test Type | Test Description | Number of samples tested | Number of positive samples |
|------|---------|------------------|------------------|--------------------------|----------------------------|
| 2009 | Austria | serological test | ELISA | 144 | 46 |
| | Austria | serological test | ELISA | 220 | 57 |
| | Austria | serological test | ELISA | 34,816 | 660 |
| | | | Sum: | 60,360 | 686 |
| 2008 | Austria | other test | PCR | 1,209 | 0 |
| | Austria | other test | PCR | 6,994 | 11 |
| | Austria | serological test | ELISA | 2,820 | 0 |
| | | | Sum: | 40,768 | 11 |
| | | | Sum: | 51,821 | 22 |
| 2007 | | serological test | | 0 | 0 |
| | | | Sum: | 0 | 0 |
| 2006 | | serological test | | 0 | 0 |
| | | | Sum: | 0 | 0 |
| 2005 | | serological test | | 0 | 0 |
| | | | Sum: | 0 | 0 |
| | | | Total: | 112,181 | 908 |

6.3 Data on infection for year :

| Year | Region | Number of herds infected | Number of animal infected |
|------|-------------|--------------------------|---------------------------|
| 2009 | Austria | 11 | 17 |
| | Sum: | 11 | 17 |
| 2008 | Austria | 6 | 11 |
| | Sum: | 6 | 11 |

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6.3 Data on infection for year :

| Year | Region | Number of herds infected | Number of animal infected |
|---------------|-------------|--------------------------|---------------------------|
| 2007 | Austria | 0 | 0 |
| | Sum: | 0 | 0 |
| 2006 | Austria | 0 | 0 |
| | Sum: | 0 | 0 |
| 2005 | Austria | 0 | 0 |
| | Sum: | 0 | 0 |
| Total: | | 17 | 28 |

6.4 Data on the status of herds at the end of year

| Year | NUTS Region | Total number of herds and animals under the programme | | | Not Free or not officially free from disease | | | Free or officially free from disease | | | Officially free from disease | | |
|----------|-------------|---|--------------|---------|--|---------------------|------------------------------------|--------------------------------------|--------------|-------|------------------------------|-------|---------|
| | | Herds | Animals | Unknown | Last check positive | Last check negative | Free from disease status suspended | Free from disease | Animals | Herds | Animals | Herds | Animals |
| 2,009.00 | Bovines | 74,273.00 | 2,026,174.00 | 0.00 | 11.00 | 2,936.00 | 0.00 | 74,262.00 | 2,026,157.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| | Goats | 9,850.00 | 68,086.00 | 0.00 | 0.00 | 0.00 | 0.00 | 9,850.00 | 68,086.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| | Sheep | 14,596.00 | 344,412.00 | 0.00 | 0.00 | 0.00 | 0.00 | 14,596.00 | 344,412.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 2,008.00 | Bovines | 76,202.00 | 1,997,209.00 | 0.00 | 6.00 | 879.00 | 0.00 | 76,196.00 | 1,997,198.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| | Goats | 11,952.00 | 62,490.00 | 0.00 | 0.00 | 0.00 | 0.00 | 11,952.00 | 62,490.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| | Sheep | 16,050.00 | 333,181.00 | 0.00 | 0.00 | 0.00 | 0.00 | 16,050.00 | 333,161.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 2,007.00 | Bovines | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

Program for Eradication : PDF detail

6.4 Data on the status of herds at the end of year

| Year | NUTS Region | Total number of herds and animals under the programme | | Unknown | | Last check positive | | Last check negative | | Free or officially free from disease status suspended | | Free from disease | | Officially free from disease | |
|----------|-------------|---|--------------|---------|---------|---------------------|-----------|---------------------|---------|---|------------|-------------------|---------|------------------------------|---------|
| | | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals |
| 2.005.00 | 0 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| | Bovines | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| 2.005.00 | Total: | 202,923.00 | 4,831,552.00 | 17.00 | 28.00 | 3,815.00 | 93,546.00 | 0.00 | 0.00 | 0.00 | 202,906.00 | 4,831,524.00 | 0.00 | 0.00 | 0.00 |

6.5 Data on vaccination or treatment programmes for year

| Year | Region | Information on vaccination or treatment programme | | | | | | | |
|------|--------|---|-------------------------|---|---------------------------------------|---|--|-----------------------------|------------------------------------|
| | | Total number of herds | Total number of animals | Number of herds in vaccination or treatment programme | Number of herds vaccinated or treated | Number of animals vaccinated or treated | Number of doses of vaccine or treatment administered | Number of adults vaccinated | Number of young animals vaccinated |
| | Total: | | | | | | | | |

6.6 Data on wildlife

6.6.1 Estimation of wildlife population for year :

| Year | Region | Species | Method of estimation | Estimation of the population |
|------|--------|---------|----------------------|------------------------------|
|------|--------|---------|----------------------|------------------------------|

Program for Eradication : PDF detail

6.6 Data on wildlife

6.6.1 Estimation of wildlife population for year:

| Year | Region | Species | Method of estimation | Estimation of the population |
|------|--------|---------|----------------------|------------------------------|
| | | | | Sum: |
| | | | Total: | |

6.6.2 Monitor of wildlife for year:

| Year | Region | Species | Test Type | Test Description | Number of samples tested | Number of positive samples |
|------|--------|---------|-----------|------------------|--------------------------|----------------------------|
| | | | | | | |

6.6.3 Data on vaccination or treatment of wildlife for year:

| Year | Region | Square km | Number of doses of vaccine or treatment to be administered | Number of campaigns | Total number of doses of vaccine or treatment to be administered |
|------|--------|-----------|--|---------------------|--|
| | | | | | |

7. Targets

7.1 Targets related to testing (one table for each year of implementation)

7.1.1 Targets on diagnostic tests for year:

Program for Eradication : PDF detail

7. Targets

7.1 Targets related to testing (one table for each year of implementation)

7.1.1 Targets on diagnostic tests for year:

| Year | Region | Type of the test | Target population | Type of sample | Objective | Number of planned tests |
|---------------|---------|------------------|-------------------|----------------|----------------|-------------------------|
| 2011 | Austria | ELISA | Bovines | blood or milk | seroconversion | 25,000 |
| | Austria | ELISA | Sheep and goat | blood or milk | seroconversion | 2,000 |
| | Austria | PCR | Bovines | blood | surveillance | 35,000 |
| | Austria | PCR | Sheep and goat | blood | surveillance | 2,500 |
| Total: | | | | | | 64,500 |

7.1.2 Targets on testing herds and animals

7.1.2.1 Targets on the testing of herds for year :

| Year | Region | Total number of herds under the programme | Total number of herds expected to be checked | Number of expected positive herds | Number of expected new positive herds | Number of herds expected to be depopulated | Target indicators | | |
|---------------|---------|---|--|-----------------------------------|---------------------------------------|--|---|--------------------------|--|
| | | | | | | | % positive herds expected to be depopulated | Expected % herd coverage | % new positive herds Expected herd incidence |
| 2011 | Austria | 10,000 | 0 | 0 | 0 | 0 | 0% | 0% | 0% |
| | Austria | 15,000 | 0 | 0 | 0 | 0 | 0% | 0% | 0% |
| | Austria | 74,000 | 3,000 | 0 | 0 | 0 | 0% | 4% | 0% |
| Sum: | | 99,000 | 3,000 | 0 | 0 | 0 | | | |
| Total: | | 99,000 | 3,000 | 0 | 0 | 0 | | | |

7.1.2.2 Targets on the testing of animals for year:

Slaughtering Target indicators

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7.1.2.2 Targets on the testing of animals for year:

| Year | Region | Total number of animals | Number of animals under the programme tested | | | Number of animals to be tested individually | | | Slaughtering | | Target indicators | | |
|---------------|---------|-------------------------|--|-------------------------------------|---|--|-------------------------------------|---|--------------|--|-------------------|--|--|
| | | | Number of animals expected to be tested | Number of animals expected positive | Number of animals with positive result expected to be slaughtered or culled | Total number of animals expected to be slaughtered | Expected % coverage at animal level | % positive animals (Expected animal prevalence) | | | | | |
| 2011 | Austria | 70,000 | 2,000 | 0 | 0 | 0 | 3% | 0% | 0 | | | | |
| | Austria | 350,000 | 2,500 | 0 | 0 | 1% | 0% | 0 | | | | | |
| | Austria | 2,000,000 | 60,000 | 0 | 0 | 3% | 0% | 500,000 | | | | | |
| Sum: | | 2,420,000 | 64,500 | 0 | 0 | 500,000 | | 500,000 | | | | | |
| Total: | | 2,420,000 | 64,500 | 0 | 0 | 500,000 | | 500,000 | | | | | |

7.2 Targets on qualification of herds and animals for year:

Targets on the status of herds and animals under the programme
Expected not free or not free from disease

| Year | Region | Total number of herds and animals under the programme | | Expected unknown | | Last check positive | | Last check negative | | Expected free or officially free from disease status suspended | | Expected free from disease | | Expected officially free from disease | |
|---------------|---------|---|------------------|------------------|----------|---------------------|----------|---------------------|---------------|--|----------|----------------------------|------------------|---------------------------------------|------------------|
| | | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals | Herds | Animals |
| 2011 | Austria | 10,000 | 70,000 | 0 | 0 | 0 | 0 | 0 | 2,000 | 0 | 0 | 0 | 0 | 70,000 | 70,000 |
| | Austria | 15,000 | 350,000 | 0 | 0 | 0 | 0 | 0 | 2,500 | 0 | 0 | 0 | 0 | 350,000 | 350,000 |
| | Austria | 74,000 | 2,000,000 | 0 | 0 | 0 | 0 | 3,000 | 60,000 | 0 | 0 | 3,000 | 2,000,000 | 75,000 | 2,000,000 |
| Sum: | | 99,000 | 2,420,000 | 0 | 0 | 0 | 0 | 3,000 | 64,500 | 0 | 0 | 3,000 | 2,420,000 | 100,000 | 2,420,000 |
| Total: | | 99,000 | 2,420,000 | 0 | 0 | 0 | 0 | 3,000 | 64,500 | 0 | 0 | 3,000 | 2,420,000 | 100,000 | 2,420,000 |

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7.3 Targets on vaccination or treatment

7.3.1 Targets on vaccination or treatment for year :

Targets on vaccination or treatment programme

| Year | NUTS Region | Total number of herds in vaccination or treatment programme | Total number of animals in vaccination or treatment programme | Number of herds 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 expected to be vaccinated | Number of young animals expected to be vaccinated |
|---------------|---------------|---|---|--|--|---|--|---|
| 2011 | Austria | 200 | 1,500 | 200 | 1,500 | 1,800 | 1,500 | 0 |
| | Austria | 5,000 | 80,000 | 5,000 | 80,000 | 85,000 | 80,000 | 0 |
| | Austria | 15,000 | 350,000 | 15,000 | 350,000 | 750,000 | 350,000 | 0 |
| | Sum: | 20,200 | 431,500 | 20,200 | 431,500 | 836,800 | 431,500 | 0 |
| Total: | 20,200 | 431,500 | 20,200 | 431,500 | 836,800 | 431,500 | 0 | |

7.3.2 Targets on vaccination or treatment of wildlife for year

Targets on vaccination or treatment programme

| Year | NUTS Region | Square km | 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 |
|---------------|-------------|-----------|--|------------------------------|---|
| Sum: | | | | | |
| Total: | | | | | |

8. Detailed analysis of the cost of the programme for year

| Year | Cost Category | Specification | Cost related to | Number of units | Unitary cost in EUR | Total amount in EUR | Community funding request |
|------|---------------|----------------------|------------------|-----------------|---------------------|---------------------|---------------------------|
| 2011 | 1. Testing | surveillance - ELISA | Cost of analysis | 27,000 | 6 | 162,000.00 | yes |

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8. Detailed analysis of the cost of the programme for year

| Year | Cost Category | Specification | Cost related to | Number of units | Unitary cost in EUR | Total amount in EUR | Community funding request |
|--|---|--|--|---------------------|--------------------------|--------------------------|---------------------------|
| 2011 | 1. Testing | surveillance - PCR | Cost of analysis | 37,500 | 15 | 562,500.00 | yes |
| | 1. Testing | | | Sum: 64,500 | | 724,500.00 | |
| | 2. Vaccination or treatment | compulsory vaccination in case of BT outbreaks | Administering costs | 20,200 | 30 | 606,000.00 | yes |
| | | compulsory vaccination in case of BT outbreaks | Purchase of vaccine/treatment of animal products | 836,800 | 1 | 836,800.00 | yes |
| | 2. Vaccination or treatment | | | Sum: 857,000 | | 1,442,800.00 | |
| | 3. Slaughter and destruction | | | 0 | 0 | | no |
| | 3. Slaughter and destruction | | | Sum: 0 | | 0.00 | |
| | 4. Cleaning and disinfection | | | 0 | 0 | | no |
| | 4. Cleaning and disinfection | | | Sum: 0 | | 0.00 | |
| | 5. Salaries (staff contracted for the programme only) | | | 0 | 0 | | no |
| 5. Salaries (staff contracted for the programme only) | | | Sum: 0 | | 0.00 | | |
| 6. Consumables and specific equipment | | | 0 | 0 | | no | |
| 6. Consumables and specific equipment | | | Sum: 0 | | 0.00 | | |
| | | | Sum: 921,500 | | Sum: 2,167,300.00 | | |
| | | Total: | | 921,500 | | Sum: 2,167,300.00 | |

2011

Geographische Einheiten



1. Vorarlberg
2. Imst, Landeck, Reutte, Innsbruck-Stadt, Innsbruck-Land
3. Schwaz, Kitzbühel, Kufstein
4. St. Johann/Pongau, Tamsweg, Zell/See
5. Hallein, Salzburg Stadt und Umgebung
6. Lienz, Hermagor, Spittal/Drau
7. St. Veit an der Glan, Feldkirchen, Villach-Stadt, Villach-Land
8. Klagenfurt-Stadt, Klagenfurt-Land, Völkermarkt, Wolfsberg
9. Liezen
10. Murau, Judenburg, Knittelfeld
11. Leoben, Bruck/Mur, Mürzzuschlag
12. Graz-Stadt, Graz-Umgebung, Voitsberg, Deutschlandsberg, Leibnitz
13. Hartberg, Weiz, Fürstenfeld, Feldbach, Radkersburg
14. Burgenland
15. Neunkirchen, Wr. Neustadt-Stadt, Wr. Neustadt-Land, Baden, Mödling, Bruck/Leitha
16. Wien Umgebung, Gänserndorf, Mistelbach, Korneuburg, Hollabrunn, Tulln
17. Lilienfeld, St. Pölten-Stadt, St. Pölten-Land
18. Krems/Donau-Stadt, Krems/Donau-Land, Horn, Waidhofen/Thaya
19. Gmünd, Zwettl
20. Scheibbs, Melk
21. Amstetten, Waidhofen/Ybbs
22. Gmunden, Kirchdorf/Krems, Steyr-Stadt, Steyr-Land
23. Vöcklabruck
24. Braunau am Inn
25. Ried/Innkreis, Schärding
26. Rohrbach, Eferding
27. Urfahr Umgebung, Perg, Linz-Stadt, Linz-Land, Wels-Stadt, Wels-Land, Grieskirchen
28. Freistadt