

## 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**

Compartment comprising of fish farm (authorisation number SIRIB080102; lat: 46.52203, long: 14.84033), stream Šumec from the spring to the artificial barrier, Šentanelška river from the spring with its tributaries to the artificial barrier, river Meža with its tributaries (Koprivna, Topla, Bistra, Jazbinski stream) from the spring to the stone dam (artificial barrier) in Mežica, stream Javorski potok from its spring to the outlet to river Meža, with its tributarie Kramarica from the spring and stream Zelenbreški from its spring to the artificial barrier

**Disease: VHS/IHN..... Year: ...2017.....**

<b>Farm or mollusc farming area<sup>(b)</sup></b>	<b>Number of samplings</b>	<b>Number of clinical inspections</b>	<b>Water temperature at sampling/ inspection</b>	<b>Species at sampling</b>	<b>Species sampled</b>	<b>Number of animals sampled (total and by species)</b>	<b>Number of tests</b>	<b>Positive results of laboratorial examination</b>	<b>Positive results of clinical inspections</b>
Fish farm	1 (5.6.)	1 (5.6.)	8,6 °C	Brown trout	Brown trout	30 fish (Brown trout) – organs	3	0	0
Fish farm	1 (4.12.)	1 (4.12.)	4,6 °C	Brown trout	Brown trout	30 fish (Brown trout) – semen/ovarian fluid	3	0	0
<b>TOTAL</b>						60	6	<b>TOTAL</b>	<b>0</b>

(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.

Disease: VHS/IHN.....Year: ...2018.....

Farm or mollusc farming area <sup>(b)</sup>	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
Fish farm	1 (24.4.)	1 (24.4.)	8,6 °C	Brown trout	Brown trout	30 fish (brown trout) – organs	3	0	0
Fish farm	1 (10.12.)	1 (10.12.)	6,1 °C	Brown trout	Brown trout	10 fish (brown trout) – semen and ovarian fluid and 20 fish (brown trout) - organs	3	0	0
<b>TOTAL</b>						60	6	<b>TOTAL</b>	<b>0</b>

(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.