SIX-MONTHLY REPORT ON THE NOTIFICATION OF OIE-LISTED AQUATIC ANIMAL DISEASES AND INFECTIONS

1. **Report date:**	15/09/2021	2. **Reporting period:**	Year	2021	Semester	☒ January - June	☐ July - December	3. **Country:**	SCOTLAND

4. **Name of the sender:**	<REDACTED – PERSONAL INFORMATION>	5. **Position of the sender:**		FISH HEALTH INSPECTORATE TECHNICAL MANAGER

Fish

<REDACTED – OUT OF SCOPE>

Infectious salmon anaemia virus (Inf. with) (HPR-deleted or HPR0 genotypes)

6. Occurrence code — Farmed fish
- ☐ Disease present
- ☐ Disease limited to one or more zones
- ☐ Infection/infestation
- ☒ Infection/infestation limited to one or more zones
- ☒ Disease absent   **Date of last occurrence**: 08/05/2012   ☐ Date unknown
- ☐ Disease suspected
- ☐ Disease suspected but not confirmed and limited to one or more zones
- ☐ No information
- ☐ Never reported

Wild fish
- ☐ Disease present
- ☐ Disease limited to one or more zones
- ☐ Infection/infestation
- ☐ Infection/infestation limited to one or more zones
- ☒ Disease absent   **Date of last occurrence**: 08/05/2012   ☐ Date unknown
- ☐ Disease suspected
- ☐ Disease suspected but not confirmed and limited to one or more zones
- ☐ No information
- ☐ Never reported

8. Preventive and control measures

Species	Compartmentalisation	Control of wildlife reservoirs	Disease notification	General surveillance	Killing for commercial or own use	Inactivation of agent	Monitoring	Movement control inside the country	Precautions at the borders	Screening	Selective killing and disposal	Stamping out	Targeted surveillance	*Number of samples collected*	Vaccination prohibited	Zoning	Official vaccination	*Vaccine Type* *	*Number of animals vaccinated*	OR	*Vaccination coverage (1 to 100%)*
Farmed fish	☐	☐	☒	☒	☐	☐	☒	☒	☒	☐	☐	☐	☒	4	☒	☐	☐				
Wild fish	☐	☐	☒	☒	☐	☐	☒	☐	☒	☐	☐	☐	☐		☒	☐	☐				

*If known, please copy one of the following options: *Conjugated, DNA, Inactivated, Live attenuated, Recombinant, Vector, Subunit* and paste it into the corresponding field for a given species.

7. Note for Farmed fish (max. 1024 characters)
Targeted surveillance interpreted as scheduled, risk-based, physical inspections of farms with diagnostic samples collected as appropriate. Targeted surveillance maintained for HPR deleted, HPR0 would only be detected at diagnostic test. 1 case of HPR0 in semester. **Disease (HPR-deleted) absent, infection (HPR-0) limited.**

Note for Wild fish (max. 1024 characters)
HPR deleted only identified in fish in close association with clinical outbreaks in farmed fish. Neither HPR 0 nor HPR deleted detected in reporting semester

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Part 2. Quantitative information

1. Disease name	Infectious salmon anaemia		Genotype *	☐ HPR-deleted	☒ HPR0	☐ Not sampled	☐ Not typed	☐ Other	☐ Pending

2. Selection of the template:	Notification of new and total outbreaks:
Geographical level ☐ by administrative division ☒ by country	☒ I will provide the number of outbreaks for domestic animals and wildlife **separately**
Temporality ☒ by month ☐ by semester	☐ I will provide **combined numbers** of outbreaks for both, domestic animals, and wildlife

* Only for Infectious salmon anaemia virus (Inf. with)

A. Temporality by month

3. Period	4. Number of outbreaks New	4. Number of outbreaks Total	5. Administrative division name OR "Country"	6. Farmed aquatic animals Species affected	6. Farmed aquatic animals Latin OR common name	7. Aquatic wildlife Species affected	7. Aquatic wildlife Latin OR common name	8. Measuring units	9. Susceptible	9. Cases	9. Deaths	Killed and disposed of	Killed for commercial or own use	Vaccinated in response to the outbreak(s)
1st month				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
2nd month				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
3rd month				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
4th month				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
5th month	1	1	SCOTLAND	☒ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians	Atlantic salmon	☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☒ Animals ☐ Kilograms ☐ Metric ton	369,195	1	None reported	0	0	0

3. Period	4. Number of outbreaks New	4. Number of outbreaks Total	5. Administrative division name OR "Country"	6. Farmed aquatic animals Species affected	6. Latin OR common name	7. Aquatic wildlife Species affected	7. Latin OR common name	8. Measuring units	Susceptible	Cases	Deaths	Killed and disposed of	Killed for commercial or own use	Vaccinated in response to the outbreak(s)
				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
6th month				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						

B. Temporality by month

3. Period	4. Number of outbreaks New	4. Number of outbreaks Total	5. Administrative division name OR "Country"	Category - 6. Farmed aquatic animals Species affected	6. Latin OR common name	Category - 7. Aquatic wildlife Species affected	7. Latin OR common name	8. Measuring units	9. Total number of - Susceptible	Cases	Deaths	Killed and disposed of	Killed for commercial or own use	Vaccinated in response to the outbreak(s)
Semester				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						
				☐ Farmed fish ☐ Farmed molluscs ☐ Farmed crustaceans ☐ Farmed amphibians		☐ Wild fish ☐ Wild molluscs ☐ Wild crustaceans ☐ Wild amphibians		☐ Animals ☐ Kilograms ☐ Metric ton						

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