

# Japan's comments on the Report of the meeting of the OIE Aquatic Animal Health Standards Commission in September 2019

## (Annex 3) BIOSECURITY FOR AQUACULTURE ESTABLISHMENTS

### (Article 4.x.4.) General principles

- 6) A schedule for routine reviews and audits of the *biosecurity plan* should be described. Triggers for *ad hoc* review must be determined (e.g. changes to infrastructure, production techniques, *disease outbreaks*, or *risk* profiles). Third party audits may be required where recognition of the *biosecurity* measures is required by customers, or regulators, or for market access, as provided in Article 4.X.8.

#### Rationale:

Japan considers that those who can be the third party audit concretely should be described in Aquatic Code for appropriate operation.

## (Annex 3) BIOSECURITY FOR AQUACULTURE ESTABLISHMENTS

### (Article 4.x.6.) Transmission pathway and mitigation measures

#### (3. Water)

- c) Provide an appropriate level of filtration, *disinfection* or holding (in accordance with Chapter 4.3.) of effluent water from *aquaculture establishments* (or associated slaughterhouses, or processing facilities, or storage facilities or transport containers for live aquatic animals) where it may present a *risk* of *pathogenic agent* transmission to wild *aquatic animals* or other *aquaculture establishments* with *susceptible species*. The level of treatment required will depend on the identified *risks*.

#### Rationale:

Effluent water from storage facilities and transport containers for live aquatic animals may also present a risk of pathogenic agent transmission to wild aquatic animals or other aquaculture establishments with susceptible species.

## (Annex 8) PATHWAYS FOR CLAIMING FREEDOM FROM DISEASE IN THE AQUATIC ANIMAL HEALTH CODE SEPTICAEMIA

(Footnote6)

veterinarians or aquatic animal health professionals continuously trained in recognising and reporting suspicions of disease occurrence;

Rationale:

Unlike targeted surveillance, passive surveillance seeks to find diseases in daily consultation. So it is difficult for veterinarians and aquatic animal health professionals who have just been educated once to seek to find diseases, and they need to be trained contentiously.

## (Annex 12) INFECTION WITH INFECTIOUS HAEMATOPOIETIC NECROSIS VIRUS

(Article 2.2.1.) Susceptible host species

| Family     | Scientific name                 | Common name     |
|------------|---------------------------------|-----------------|
| Esocidae   | <i>Esox lucius</i>              | Northern pike   |
| Salmonidae | <i>Salmo marmoratus</i>         | Marble trout    |
|            | <i>Salmo salar</i>              | Atlantic salmon |
|            | <i>Salmo trutta</i>             | Brown trout     |
|            | <i>Salvelinus alpinus</i>       | Arctic char     |
|            | <i>Salvelinus fontinalis</i>    | Brook trout     |
|            | <i>Salvelinus namaycush</i>     | Lake trout      |
|            | <i>Oncorhynchus clarki</i>      | Cutthroat trout |
|            | <i>Oncorhynchus tshawytscha</i> | Chinook salmon  |
|            | <i>Oncorhynchus keta</i>        | Chum salmon     |
|            | <i>Oncorhynchus kisutch</i>     | Coho salmon     |
|            | <i>Oncorhynchus masou</i>       | Masou salmon    |
|            | <i>Oncorhynchus mykiss</i>      | Rainbow trout   |
|            | <i>Oncorhynchus nerka</i>       | Sockeye salmon  |

Rationale:

Japan considers that “masu salmon” is appropriate as the common name of *Oncorhynchus masou* as used in the Report of the *ad hoc* Group on Susceptibility of fish species to infection with OIE listed diseases.