



<b>CRUSTACEAN DISEASES</b>														
<b>OIE-listed diseases</b>														
1. Infection with Taura syndrome virus	0000	0000	0000	0000	0000	0000								
2. Infection with white spot syndrome virus	+()	+()	+()	+()	+()	+()							III	5
3. Infection with yellow head virus genotype 1	0000	0000	0000	0000	0000	0000								
4. Infection with infectious hypodermal and haematopoietic necrosis virus	-	-	+?()	-	-	-								
5. Infection with infectious myonecrosis virus	-	-	-	-	-	-								
6. Infection with <i>Macrobrachium rosenbergii</i> nodavirus (White Tail disease)	-	-	-	-	-	-								
7. Infection with <i>Hepatobacter penaei</i> (Necrotising hepatopancreatitis)	0000	0000	0000	0000	0000	0000								
8. Acute hepatopancreatic necrosis disease (AHPND)	0000	0000	0000	0000	0000	0000								
9. Infection with <i>Aphanomyces astaci</i> (Crayfish plague)	0000	0000	0000	0000	0000	0000								
<b>Non OIE-listed diseases</b>														
10. Hepatopnacreatic Microsporidiosis caused by <i>Enterocytozoon hepatopenaei</i> (HPM-EHP)	+()	+()	+()	+()	+()	+()							III	6
11. Viral covert mortality disease (VCMD) of shrimps	0000	0000	0000	0000	0000	0000								
12. <i>Spiroplasma eriocheiris</i> infection	0000	0000	0000	0000	0000	0000								
13. Decapod iridescent virus 1 (DIV-1)	0000	0000	0000	0000	0000	0000								
<b>AMPHIBIAN DISEASES</b>														
<b>OIE-listed diseases</b>														
1. Infection with <i>Ranavirus</i> species	0000	0000	0000	0000	0000	0000								
2. Infection with <i>Batrachochytrium dendrobatidis</i>	***	***	***	***	***	***								
3. Infection with <i>Batrachochytrium salamandrivorans</i>	0000	0000	0000	0000	0000	0000								

**Prepared by:**

Name: \_\_\_\_\_

Position: \_\_\_\_\_

Date: \_\_\_\_\_

**ANY OTHER DISEASES OF IMPORTANCE**

1														
2														

**DISEASES PRESUMED EXOTIC TO THE REGIO**

**LISTED BY THE OIE**

**Finfish:** Infection with HPR-deleted or HPR0 salmon anaemia virus; Infection with salmon

Infection with *Gyrodactylus salaris*.

**Molluscs:** Infection with *Marteilia refringens*; *Perkinsus*

**NOT LISTED BY THE OIE**

**Finfish:** Channel catfish virus disease

a/ Please use the following occurrence code:

<u>Occurrence code</u>	<u>Definition</u>	<u>Occurrence code</u>	<u>Definition</u>
Disease present +	The disease is present with clinical signs in the whole country (in domestic species or wildlife)	Disease absent -	The disease was absent in the country during the reporting period (in domestic species or wildlife).
Disease limited to one or more zones +()	The disease is present with clinical signs, and limited to one or more zones/compartments (in domestic species or wildlife)	Never reported 0000	The disease has "never been reported" (historically absent) for the whole country in domestic species and wildlife.
Infection/infestation +?	Confirmed infestation or infection using diagnostic tests, but no clinical signs observed (in domestic species or wildlife)	No information ***	No information is available regarding the presence or the absence of this disease during the reporting period (in domestic species or wildlife).
Infection/infestation limited to one or more zones +?()	Confirmed infestation or infection using diagnostic tests, but no clinical signs observed and limited to one or more zones/compartments (in domestic species or wildlife)		
Disease suspected ?	The presence of the disease was suspected but not confirmed (in domestic species or wildlife)		
Disease suspected but not confirmed and limited to one or more zones ?()	The presence of the disease was suspected but not confirmed and limited to one or more zones/compartments (in domestic species or wildlife)		

b/ If there is suspicion or confirmation of any of these diseases, they must be reported immediately, because the region is considered free of these diseases

If the historical data been adjusted please highlighted those information.

1/ Listed by OIE as “under study”

**1. Epidemiological comments:**

(Comments should include: 1) Origin of the disease or pathogen (history of the disease); 2) Species affected; 3) Disease characteristics (unusual clinical signs or lesions); 4) Pathogen (isolated/sero-typed); 5) Mortality rate (high/low; decreasing/increasing); 6) Death toll (economic loss, etc); 7) Size of infected areas or names of infected areas; 8) Preventive/control measures taken; 9) Samples sent to national or international laboratories for confirmation (indicate the names of laboratories); 10) Published paper (articles in journals/website, etc). and 11) Unknown diseases: describe details as much as possible.)

Comment No.	
1	Infectious spleen and kidney necrosis virus was detected in Pterophyllum scalare and Mikrogeophagus ramirezi from very limited areas of Dakshina Kannada district, Karnataka and in Astronotus ocellatus from Thrissur district, Kerala.
2	Infection with Carp edema virus was detected in koi carp from very limited areas of Chennai district of Tamil Nadu.
3	Tilapia lake virus disease was reported in Oreochromis sp. from very limited areas of Thrissur district of Kerala.
4	Infection with Perkinsus olseni was detected from wild samples of Paphia malabarica in Thoothukudi district of Tamil Nadu and Kollam district of Kerala.
5	Infection with White spot syndrome virus (WSSV) was reported in Penaeus vannamei from very limited areas of Nagapattinam district of Tamil Nadu; Uttara Kannada and Udupi districts of Karnataka.
6	Infection with Enterocytozoon hepatopenaei was detected in Penaeus vannamei from very limited areas of Uttara Kannada, Udupi and Dakshina Kannada districts of Karnataka; Nagapattinam and Cuddalore districts of Tamil Nadu; Gir Somnath district of Gujarat; Thrissur district of Kerala; Purba Medinipur district of West Bengal; Sri Muktsar Sahib, Fazilka and Mansa Districts of Punjab.

**2. New aquatic animal health regulations introduced within past six months (with effective date):**