**Annex 5. Item 7.2. – Articles 9.4.1. and 9.4.2. of Chapter 9.4. Infection with IHHNV**

CHAPTER 9.4.

INFECTION WITH INFECTIOUS HYPODERMAL AND HAEMATOPOIETIC NECROSIS VIRUS

Article 9.4.1.

For the purposes of the *Aquatic Code*, infection with infectious hypodermal and haematopoietic necrosis virus means *infection* with the *pathogenic agent Decapod ~~penstyldensovirus~~penstylhamaparvovirus* 1, ~~commonly known as infectious hypodermal and haematopoietic necrosis virus (IHHNV),~~ of the Genus *~~Penstyldensovirus~~Penstylhamaparvovirus* and Family *Parvoviridae*.

Information on methods for *diagnosis* is provided in the *Aquatic Manual*.

Article 9.4.2.

Scope

The recommendations in this chapter apply to the following species that meet the criteria for listing as susceptible in accordance with Chapter 1.5.: blue shrimp (*Penaeus stylirostris*), giant tiger prawn (*Penaeus monodon*)*,* northern white shrimp (*Penaeus setiferus*)*,* ~~yellowleg shrimp (~~*~~Penaeus californiensis~~*~~),~~ ~~giant tiger prawn~~ *~~(Penaeus monodon)~~*, ~~northern white shrimp~~ *~~(Penaeus setiferus)~~*, ~~blue shrimp~~*~~(Penaeus stylirostris)~~* ~~and~~ whiteleg shrimp (*Penaeus vannamei*) and yellowleg shrimp (*Penaeus californiensis*).

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