## INTERNATIONAL HEALTH CERTIFICATE FOR LIVE AQUATIC ANIMALS (FINFISH, MOLLUSCS, AND CRUSTACEANS) AND THEIR GAMETES BEING EXPORTED TO THE TURKS AND CAICOS ISLANDS FROM THE UNITED STATES OF AMERICA

PART I: Details of Dis	patched Consi	gnment		
I.1. Consignor Name:		I.3. Certificate Reference Number:		
Address:		I.4. Veterinary Authority:		
Zip Code:		I.5. Country of Export	I.6. ISO Code of Export	
Telephone: Fax:			1.5. country of Export	Country
Email:		I.7. Country of Destination Turks and Caicos Islands	I.8. ISO Code TC	
I.2. Consignee Name:			I.9. Description of Commodity	
Address:				
Zip Code:				
Telephone: Fax:		I.10. Total Net Weight	I.11. Total Number	
Email:			I.12. Total No. of Packages	I.13. Import Admission Type Single Entry into TC
I.14. Commodity Intended fo		xhibition	out Restocking Slaught	er 🗌 Human Consumption
Other				
I.15. Identification of the Co	mmodities			
1. Indicate the type of Live Aquatic Animal To Be Imported Live Crustaceans Live Finfish Live Molluscs			2. Source of the live aquatic animals ( <i>please select only one</i> ):  Farmed/Aquaculture Wild/Feral Stocks	
3. State of origin	4. Compartm	ent	5. Life Stage Being Shipped Adults Juveniles Larvae Gametes Fertilised Eggs	
6. Genus/Species ( Scientific Name)				
7. Common Name				
8. Age (where known)				
I.16. Place of Origin (Aquacu Name	alture Facility)	Address		Official Reg. No.
			1	
PART II: Sanitary Req	uirements			
I, the undersigned ACCREDTITED VETERINARIAN certify that the animal (s) described in I.15 above meet (s) the following requirements:				
II.a. That the country, zone or compartment of origin has been free of these diseases for the past 2 years or the aquatic animal (s) has/have been quarantined and tested to be free of these diseases before leaving the exportation facility:				
Live Finfish and Gamete	<u>s</u>			
Infectious Salmon Anaemia, Epizootic Ulcerative Syndrome, Epizootic Haematopoietic Necrosis, Infectious Haematopoietic Necrosis, Koi Herpes virus Disease, Red Sea Bream Iridoviral Disease, Spring Viraemia of Carp, Infection with Gyprodactylus and Viral Haemorrhagic Septicaemia,				
Live Crustaceans and Ga	ametes			
Crayfish plague (Aphanomyces astaci), Infectious hypodermal and haematopoietic necrosis, Infectious myonecrosis, Necrotising hepatopancreatitis, Taura syndrome, White spot disease, White tail disease, and Yellow head disease;				
Live Molluscs and Game	<u>etes</u>			
Infection with abalone herpesvirus, Infection with Bonamia exitiosa, Infection with Bonamia ostreae, Infection with Marteilia refringens, Infection with Perkinsus marinus, Infection with Perkinsus olseni, Infection with Xenohaliotis californiensis				

II.a. Certificate Reference Number Continued:				
recognized by the aquatic animal health auth	ting in an ongoing monitoring and surveillance programme nority of the USA for at least the past two years and has a tic Animal Health Code, that prevents the direct and indirect oncern named above.			
II.c. That the brood stock populations or the populations or the populations or the prev	ulation to be imported have not experienced any unexplained vious three months prior to import.			
II.d. That the aquatic animal(s) and their broodstock is/are not under any restriction by the exporting country's aquatic animal health authority or slated for destruction or slaughter for disease control purposes.				
II.e. That if the animal(s) is/are wild caught, they must not be under any harvest or other restrictions by the responsible competent authority.				
	ertain the health status of the USA, Zone/Compartment or place of nds were collected and tested with the procedures outlined in the nimals with negative results.			
with the animals to be imported before ship	I as any other susceptible aquatic animals which come into contact ment, must be sourced from the premises of origin or ic animal health authority, that will destroy these pathogens prior			
II.h. That the animal(s) was/were transported to the place of shipment in specially constructed containers, previously cleansed and disinfected (done to standards implemented by the aquatic animal health authority of the exporting country) without coming into contact with other susceptible aquatic animals.				
NAME ( All Capitals letters)	QUALIFICATION AND TITLE:			
PLACE SIGNATURE HERE (different colour than of printing on this certificate)	Date (dd/mm/yyyy)			
I, the undersigned OFFICIAL VETERINARIAN certify that:				
This certificate was issued not more than 15 days prior to export to the Turks and Caicos Islands of the commodities listed herein.				
NAME ( All Capitals letters)	QUALIFICATION AND TITLE:			
PLACE SIGNATURE HERE (different colour than of printing on this certificate)	Date (dd/mm/yyyy)			
THIS CERTIFICATE IS NOT VALID UNLESS SIGNED BY THE USDA/APHIS. THIS CERTIFICATE IS FOR ONE USE ONLY.	PLACE STAMP OR SEAL HERE			

II.a. Certificate Reference Number Continued:	
Notes for Veterinarians and Exporters	
A. Documentation	

- 1. If additional sheets of paper or supporting documents are attached to this international health certificate, those sheets of paper or document shall also be considered as forming part of the original of the international health certificate by the application of the signature and stamp of the official veterinarian, on each of the pages;
- 2. This certificate should be completed, signed and stamped in any colour other than black;
- 3. When the certificate, including additional sheets referred to in (i), comprises more than one page, each page shall be numbered, (page number) of (total number of pages), at the end of the page and shall bear the certificate reference number that has been designated by the competent authority at the top of the pages;
- 4. The animals must be accompanied at the point of entry by all relevant documents (import permit, and <u>originals</u> of the International Health Certificate) in order to facilitate biosecurity clearance;
- 5. Laboratory results should not exceed more than 6 months prior to shipment of the commodities to the islands. The exporter should present these results for endorsement by the Official Veterinarian. Results should also outline the personnel who collected and submitted the samples; dates of collection and submission; number of animal sampled and the tissue types used for testing; and
- 6. Exporters should <u>NOT</u> attempt to export commodities to the Islands unless an import permit for such is furnished to them by the importer.

## **B.** Notifications

1. Animal Health Services must be given at least 24 hours' notice of the confirmed arrival date, time and vessel/aircraft number and the port of entry in the Islands to avoid delays in the biosecurity clearance of the commodity (ies).

## C. Explanations

- 1. 1.10. For live aquatic animals and gametes give the total netweight
- 2. 1.11. For live aquatic animals and gametes give the total count eg. 1000, 500 etc.
- 3. 1.12. For live aquatic animals and gametes give the total number of containers in which they are being transported.
- 4. 1.14. Breeding: applies to gametes and broodstock. Grow out: applies to live aquatic animals, aquatic eggs and aquatic larvae requiring time in culture. Slaughter: applies to live aquatic animals for slaughter. Restocking: applies to live aquatic animals for the purpose of rebuilding stocks. Ornamental: applies to live aquatic animals kept for companionship or enjoyment. Competition/display: applies to live aquatic animals used for competition or display purposes. Human consumption: applies to live aquatic animals used for competition or display purposes. Human consumption: applies to live aquatic animals (without further aquaculture involved).
- 5. 1.16. Name and full address of the place(s) from which the live aquatic animals and gametes are being exported; and official approval or registration number when required. For live aquatic animals and gametes: the establishment(s) or place of capture.
- **D.** Containers in the consignments prior to inspection must only be opened by Animal Inspectors of the Animal Health Service. Containers otherwise opened may not receive biosecurity clearance and may be confiscated and returned.
- **E.** When the transport of the aquatic animal(s) is done by air, such measures must be in accordance with the International Air Transport Association (IATA) Live Animal Regulations, approved by the World Organization for Animal Health (OIE).