Veterinary Health Certificate for the I *Pigeons, parrots	Export of Birds* from , eagles, birds of flight			nerica to Taiwan		
Veterinary Authority UNITED STATES DEPARTMENT OF AGRICULTURE	Date Of Issue	Certificate N		umber		
1. Consignor:		2. Consigne	e:			
3. Country Of Origin United States of America	4. State Of Origin					
5. Country Of Destination: Taiwan	6. Zone of Destination:					
7. Place Of Origin:		8. Port of Embarkation / Border Crossing:				
9. Estimated Date Of Shipment:		10. Means Of Transport:				
<b>11.</b>		12. CITES Permit Number:				
13. Description Of Commodity: BIRD(S)		14. ************************************				
15. Total Quantity:	16. Total Number Of Packages/Containers:					
17. Additional Information:	***************************************	• ************************************	**************************************	***************************************	***************************************	
18. Identification / Seal Numbers:	******	*****	****	*****	******	
***************************************	******************************			******	***************************************	
19. Commodities Intended Use:	*****	20. Type Of Admission:				
21. Identification: Scientific name	В	reed		Animal Identification Number		
Use an additional page for Identification, if needed.						

## Veterinary Health Certificate for the Export of Birds\* from the United States of America to Taiwan \*Pigeons, parrots, eagles, birds of flight other than waterfowl

 Veterinary Authority
 Date Of Issue
 Certificate Number

 UNITED STATES DEPARTMENT OF AGRICULTURE
 Date Of Issue
 Certificate Number

## **Certification Statements:**

- 1. The U.S. zone from which the birds originate is recognized as free of highly pathogenic avian influenza (HPAI) and Newcastle disease, in poultry as defined by the World Organization for Animal Health (WOAH), by the competent authority of Taiwan.
- 2. The animals shall have been kept, for three months prior to export or since hatching, in the United States;

For export of 6 birds or more, the animals have been kept for three months prior to export or since hatching in the United States, in an enclosure regularly inspected by a USDA-accredited veterinarian who is responsible for disease diagnosis and notification.

- 3. The disease listed below shall not have been confirmed in the animal enclosure for the below time periods: for one year without Newcastle disease, pullorum disease, fowl cholera, or avian tuberculosis; and for six months without H5 and H7 subtype avian influenza, avian chlamydiosis, avian mycoplasmosis cause by Mycoplasma gallisepticum, infectious coryza.
- 4. The animals were detained for a 21-day quarantine in a USDA-accredited veterinarian approved facility that does not allow free entry of mosquitoes and is regularly supervised by a U.S. Department of Agriculture (USDA) accredited veterinarian: Quarantine Start Date: Quarantine End Date:
- 5. The animals were subject to the following tests during quarantine. All test results were negative and performed at an approved laboratory. [For consignments of greater than 20 birds, at least 20 birds need to be tested. For consignments of 20 birds or less, all birds must be tested. In such cases, the number of birds actually tested should be specified.]

Animal ID Number	Laboratory Name	H5 avian influenza sample and test date(s)	H5 avian influenza test method (antibody test or causal agent identification)	H7 influenza sample and test date(s)	H7 avian influenza test method (antibody test or causal agent identification)	Newcastle** Disease sample & test dates	Newcastle** test method (agent identification)

\*\* Exempt when the USA is considered free of Newcastle Disease by the competent authority of Taiwan. Use an additional page for testing results, if needed.

- 6. The animals are not vaccinated against avian influenza.
  - Name and date of any other vaccines:
- 7. During the pre-export quarantine all birds in the Family Psittacidae were administered (a) chlortetracycline; (b) doxycycline; or (c) a medication deemed, by USDA, of equivalent efficacy in treating or preventing avian chlamydiosis.
- 8. The export consignment shall be prevented from contacting other poultry and birds as it is transported from the animal enclosure to the importing country.

Name of USDA-Accredited Veterinarian	Name of USDA Veterinarian			
Signature of Accredited Veterinarian	Signature of USDA Veterinarian			
Date	Date			