

Application For U.S. Avian Influenza and Newcastle Disease Clean Compartment Registration



Instructions: Step 1: Applicants, please complete Sections A and B and certify application with signature on pg. 3. Step 2: Send Form A to the OSA which completes Section C and signs. Step 3: OSA returns form to NPIP. Note: If you are using Form A to comply with recertification requirements and none of the information in Sections A or B has changed since initially applying, please complete only Section A and proceed to Step 2. Disclaimer: This form may be simultaneously submitted with Application Form B: Component Registration. However, Application Form B will not be reviewed until Application Form A has been reviewed and approved.

A. Background Information. *To be completed by company seeking certification.*

Name of Company	
Company Mailing Address	
Name of Contact	
Telephone Number	
Alternate Telephone Number	
Fax Number	
Email Address	
NPIP Classification	U.S. AI Clean ☐ U.S. H5/H7 AI Clean ☐ U.S. ND Clean ☐
Breed/Type of Poultry	
NPIP Classification Seeking	
Compartment Mailing Address	
Compartment Location (List States Involved)	
Name of Compartment	
Anticipated Type of Components (F, M, H, and E) to add within Compartment	Farm ☐ Feedmill ☐ Hatchery ☐ Egg Depot ☐

B. Prerequisites. *To be completed by company seeking certification.*

To be eligible for certification as a compartment, all of the protocols listed below and supporting documents must be available and ready for presentation to the compartmentalization auditors. Refer to the Compartmentalization for Protection Against Avian Influenza and Newcastle Disease in Primary Poultry Breeding Companies in the United States of America; Specifications for Management Procedures, Physical Requirements and Protocols for more details.

Please place a check mark by the answer that applies.

General Management Protocols			
For each component, have you met all of the required specifications for management procedures and physical requirements; do you have the necessary protocols and documentation as specified in the Compartmentalization for Protection Against Avian Influenza and Newcastle Disease in Primary Poultry Breeding Companies in the U.S.A. and further, do you have documentation outlining the following items?		NO	
Biosecurity training for employees, contract staff, and visitors	+		
Biosecurity compliance agreement for employees, contract staff, and visitors			
Biosecurity risk assessment for each component of the compartment			
Cleaning, sanitation, and control of vehicles prior to entering biosecure areas			
General physical traits of each compartment component (Farms, Feedmills, Hatcheries, Egg Depots and Offices), including physical address with GPS location			
Detailed diagrammatic description for movement of people, vehicles, equipment, birds, and eggs between all components inside and outside the compartment			
Company Emergency Response Plan			
Veterinary Health Plan			
ND Vaccination Program			
ND Testing Program for ND vaccinated or unvaccinated flocks			

C. Questionnaire. To be completed by each Official State Agency

Please place a check mark by the answer that applies.

	YES	NO
Is the company seeking certification in the U.S. H5/H7 Avian Influenza and		
Newcastle Disease Clean Compartment program a participant in good standing with		
the NPIP: U.S. H5/H7 Avian Influenza Clean and Newcastle Disease Clean Programs		
for Turkey Breeding Flocks?		
Is the company seeking certification in the U.S. Avian Influenza and Newcastle		
Disease Clean Compartment program a participant in good standing with the NPIP:		
U.S. Avian Influenza Clean and Newcastle Disease Clean Programs for Primary Egg-		
Type Chicken Breeding Flocks?		
Is the company seeking certification in the U.S. Avian Influenza and Newcastle		
Disease Clean Compartment program a participant in good standing with the NPIP:		
U.S. Avian Influenza Clean and Newcastle Disease Clean Programs for Primary Meat-		
Type Chicken Breeding Flocks?		
Within the company, are all operations seeking certification as components within		
the registered compartment in the U.S. Avian Influenza and Newcastle Disease		
Clean Compartment program (for egg- type chicken breeding flocks and meat-type		
chicken breeding flocks) or the U.S ₇ . H5/H7 Avian Influenza and Newcastle Disease		
Clean Compartment (for turkey breeding flocks) located in a State which has an		
APHIS-approved Initial State Response and Containment Plan?		
Does the company seeking certification in the U.S. Avian Influenza and Newcastle		
Disease Clean Compartment program perform routine surveillance of all flocks		
within the compartment in an NPIP-authorized laboratory which is certified to test		
for AI and ND?		

CERTIFICATION OF OFFICIAL STATE AGENCY or AGENCIES

I DO HEREBY CERTIFY THAT ALL STATEMENTS MADE BY ME IN THIS APPLICATION ARE TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE, INFORMATION AND BELIEF; FURTHER, I UNDERSTAND THAT IN THE EVENT I HAVE KNOWINGLY AND WILLFULLY MADE ANY FALSE STATEMENTS, I WILL BE LIABLE FOR PUNISHMENT IN ACCORDANCE WITH ALL APPLICABLE LAWS AND STATUTES.

State:	State:				
Signature:	Signature:				
Date:	Date:				
State:	State:				
Signature:	Signature:				
Date:	Date:				
CERTIFICATION OF APPLICANT DO HEREBY CERTIFY THAT ALL STATEMENTS MADE BY ME IN THIS APPLICATION ARE TRUE AND					
CORRECT TO THE BEST OF MY KNOWLEDGE, INFORMATION, AND BELIEF AND I HAVE OBTAINED ALL					
NECESSARY OFFICIAL STATE AGENCIES' CERTIFICATION IN C ABOVE. FURTHER, I UNDERSTAND THAT IN					
THE EVENT I HAVE KNOWINGLY AND WILLFULLY MADE ANY FALSE STATEMENTS, I WILL BE LIABLE FOR					
PUNISHMENT IN ACCORDANCE WITH ALL APPLICABLE LAWS AND STATUTES.					
Signature:					
Date:					
					

Application

A complete application must be sent to:

The National Poultry Improvement Plan USDA, APHIS, VS 1506 Klondike Road Suite 101 Conyers, GA 30094

Office: 770-922-3496

For Department Use Only		
Date Received:	Reviewer:	
Check Here if Registration Approval Granted: \Box		
Check Here if Registration Approval Denied: \Box		
Signature:		
If Denied, List Reasons:		
Please note that registration approval does not mea successful registration using this form, a successful r	n that the component is certified. Only after a registration of components using Application Form B,	

and a successful audit can the compartment become fully certified.