

HIGHLY PATHOGENIC AVIAN INFLUENZA (HPAI) CONTROL/RESTRICTED ZONE ROUTING ADDENDUM

EITHER

The _____ (commodity) covered by certificate(s) _____ (certificate number) will travel in a closed conveyance via the route¹ included below.² To the best of my knowledge, this route does not transit any restriction areas established due to detections of Highly Pathogenic Avian Influenza (HPAI) in poultry.³

OR

The commercial hatching eggs or day-old poultry covered by certificate(s) _____ (certificate number) will travel under seal through one or more zones that were restricted due to outbreaks of HPAI in poultry. The transport vehicle is temperature controlled and solid sided, is cleaned and disinfected, and is sealed with a tamper-evident, uniquely numbered seal at the time of embarkation. Seal number(s) _____.³

Name and Signature of Accredited Veterinarian

Date (Y/M/D)⁴

¹The route of transit must be generated using the APHIS [Veterinary Services Trade Route Mapping Tool](#). Maps generated using other navigation websites are not acceptable.

²For shipments traveling by air, provide a map of route from the place of origin to the first airport. For any layovers, the airport should not be located in a restricted zone.

³delete as applicable.

⁴The addendum must be issued no earlier than five (5) days prior to export to Canada and the route of travel should be verified if any new HPAI detections in poultry occur between the date of issuance and the date of travel.

Map of Route of Travel

[insert map and/or written directions below]