

## Monitored Premises Status Questionnaire

A 'Monitored Premises' status is a status applied to a premises with susceptible species in a Control Area that meets defined criteria intended to provide confidence that susceptible species on the farm are not infected with Highly Pathogenic Avian Influenza (HPAI). This serves as the foundation of permitted product animal and product movement during an outbreak. Before permits can be requested, a Monitored Premises Status Questionnaire must be filled out and approved by the MN Incident Management Team. Once approved, the Monitored Premises Status Questionnaire must be reviewed by the permit holder before all permitted movements. Any changes to the information on the questionnaire must be immediately reported.

Date: \_\_\_\_\_

Name (person completing form): \_\_\_\_\_

### Traceability

1. Premises Identification Number (PIN): \_\_\_\_\_

2. Premises Name: \_\_\_\_\_

### HPAI

**Note: YES answers will be referred to the Incident Command Team for follow-up.**

3. Does premises have a diagnosis of HPAI?

Yes

No

If yes, please explain:

4. Does premises have any unexplained clinical signs or clinical signs indicating HPAI?

Yes

No

If yes, please explain:

5. Does premises have any unexplained mortality or mortality indicating HPAI?

Yes No

If yes, please explain:

6. Does premises have any unexplained changes in production parameters or production parameters indicating HPAI?

Yes No

If yes, please explain:

## Epidemiological Links/Exposures to Infected Premises

**Note: YES and UNKNOWN answers will be referred to the Incident Command Team for follow-up.**

“Contact” premises are premises with poultry that have been exposed directly or indirectly to poultry and other animals, animal products, fomites, or people from an “Infected” premises.

There is a need to obtain the most current information about “Infected” premises in order to answer the following questions. This may be done by checking with: 1) Incident Command; 2) the Avian Influenza Industry Partners interactive map; or 3) other way of communicating about outbreaks.

Date and time when status “Infected” premises was checked:

\_\_\_\_\_ AM or PM  
MM/DD/YYYY HH:MM

After reviewing the most current information about “Infected” premises, please complete the following questions to assess potential exposures (ie. to determine if the premises is a “Contact” premises).

7. Has this premises been exposed to poultry manure from an infected flock (HPAI virus in manure) in the past 14 days?

Yes No Unknown

If yes or unknown, please explain:

8. Has this premises been exposed to dead poultry from an infected flock (HPAI virus in carcasses, etc.) in the past 14 days?

Yes                      No                      Unknown

If yes or unknown, please explain:

9. Has this premises been exposed to live poultry from an infected flock (HPAI virus in bird secretions and excretions) in the past 14 days?

Yes                      No                      Unknown

If yes or unknown, please explain:

10. Has this premises been exposed to eggs or egg-handling materials from an infected flock (HPAI virus in and on eggs from infected birds) in the past 14 days?

Yes                      No                      Unknown

If yes or unknown, please explain:

11. Has this premises been exposed to semen or semen-handling materials from an infected flock (HPAI virus in semen) in the past 14 days?

Yes                      No                      Unknown

If yes or unknown, please explain:

12. Has this premises had unmitigated exposure\* to equipment that has been in contact with poultry manure, dead poultry, live poultry, eggs, egg-handling materials, semen, or semen-handling materials from an infected flock in the past 14 days?

Yes

No

Unknown

\*Details: Unmitigated exposure means inadequate sanitation procedures for those items that come into contact with an infected flock or infectious materials such as the following:

- Trucks/trailers used to transport live birds to another live bird premises (including poult trailers, pullet carts/dollies, transport cages/coops, etc.)
- Live-haul trucks/trailers to transport live birds to market (including spent fowl carts/dollies and trucks, transport cages/coops, etc.)
- Mechanical harvesters
- Gates/panels
- Pre-loaders
- Loaders
- Roll-offs
- Dumpsters
- Kill carts
- Refrigeration trucks
- Freezers
- Manure handling/hauling/application equipment
- Litter conditioning/hauling/application equipment
- Compost handling/hauling/application equipment
- Egg carts/dollies, egg pallets/boards and dividers, egg flats
- Trucks used to transport hatching or shell eggs
- Trucks used to transport eggshells
- Tanker trucks used to transport liquid egg or inedible egg product
- Day-old chick or poult box dollies, trucks used to transport day-old chicks or poults
- Forklifts, skid-steers
- Pressure sprayers/washers
- Lawn mowers
- Artificial insemination equipment (chairs, shakers, etc)
- Coolers
- Semen vials

If yes or unknown, please explain:

13. Has this premises had unmitigated exposure\* to people who have been in contact with poultry manure, dead poultry, live poultry, eggs or egg handling materials from an infected flock in the past 14 days?

Yes

No

Unknown

\*Details: Unmitigated exposure means inadequate biosecurity, sanitation, or downtime procedures for those people that come in contact with an infected flock or infectious materials such as might happen with the following activities:

- Contact with wild birds, waterfowl, or backyard poultry, including via hunting or fishing
- Working at other poultry operations
- Living or associating with someone who works at other poultry operations
- Visiting other poultry operations
- Visiting a poultry processing plant
- Visiting a rendering plant
- Visiting a manure handling plant
- Visiting a garbage facility
- Visiting a landfill

If yes or unknown, please explain:

14. Has the people or the equipment from this premises been involved in the depopulation of infected flocks in the past 14 days?

Yes

No

Unknown

If yes or unknown, please explain:

## Biosecurity

**Note: NO answers will be referred to the Incident Command Team for follow-up.**

15. Is there a biosecurity plan in place and being followed that should prevent the introduction of HPAI?

Yes

No

If yes, date of last NPIP Biosecurity Plan Audit: \_\_\_\_\_

If no, please explain: