

Herd/Premises Management Plan Summary for Mitigating Novel Swine Enteric Coronavirus

Premises ID: _____

Please check which of the following criteria pertain to the premises identified above:

Premises information

Operation Type:

Sow/Breeding Nursery Finisher Farrow to Finish Wean to Finish

Inventory (*optional but necessary for verification of biosecurity payment*):

>5,000 2,000 to 4,999 100 to 1,999 1 to 99

Biosecurity of visitors and vehicles entering or exiting the premises

- A communication/education plan is in place to inform visitors and service providers of disease status and biosecurity requirements
- Line of separation is in place for all visitors and service providers entering premises
- Protocols have been developed and implemented to contain and/or exclude the virus within the affected premises

Biosecurity of employees entering or exiting the premises

- A communication/education plan is in place to inform employees of disease status and biosecurity requirements
- Line of separation is in place for all employees entering premises
- Protocols for employees have been developed and implemented to contain and/or exclude the virus within the affected premises
- Protocols for monitoring employee biosecurity compliance have been developed

Periodic herd health observation

- Timely visits by veterinarian(s)
- Daily observations by producer/employees
- Monitoring of production records for health status changes

Livestock transport biosecurity

- Protocols have been developed and implemented pertaining to transport biosecurity to contain and/or exclude the virus within the affected premises
- Protocols have been developed for cleaning and/or disinfecting vehicles for certain animal movements (*required for verification of biosecurity payments*)
- Line of separation is in place for all animals and people entering and leaving premises
- Protocols for loading/unloading animals that attempts to minimize virus introduction have been developed and implemented

Cleaning and disinfection of facilities

- Protocols for pathogen reduction have been developed and implemented to reduce environmental viral load
- Use of an effective disinfectant (*required for verification of biosecurity payments*)
- Follow appropriate downtimes after cleaning and disinfection
- Where possible, use all-in and all-out production practices

Diagnostic testing to monitor status of the herd infection and assess efficacy of control strategies

- Protocols have been developed and implemented to establish stabilization and monitoring for the affected premises (monitoring may include submission of samples to a diagnostic laboratory for testing)

Maintenance of records on pig movement

- Movements of pigs on and off the premises have been recorded

All information and protocols are available upon request.

Signature of producer: _____ Date: _____

Signature of veterinarian: _____ Date: _____