**SAMPLE HERD PLAN FOR MULTIPLE OUT-OF-STATE EXHIBITIONS**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| AH-SW-100 (created January 2018/Updated May 3, 2018) **READ ONLY - USE BLANK HERD PLAN** | | | | | | |
| C:\Users\mollejl\Desktop\DATCPlogo_1in_g.jpg | Wisconsin Department of Agriculture,  Trade and Consumer Protection  Division of Animal Health  PO Box 8911  Madison WI 53708-8911  Phone 608-224-4872 Fax 608-224-4871 | | | | **OFFICE USE ONLY** | |
| HERD PLAN NUMBER | |
| DATE EXPIRES | |
| **Additional resources** are available at:[https://datcp.wi.gov/Pages/Programs\_Services/SwineMovement.aspx](http://apwmad0p4145:48143/Pages/Programs_Services/SwineMovement.aspx) | |
| **INSTRUCTIONS:**  1. Goal is to bring herd plan to negative and limit the spread of the diseases.  2. FAX to 608-224-4871, email to [datcpswineherdplans@wisconsin.gov](mailto:datcpswineherdplans@wisconsin.gov) or mail to the address above.  3. Processing hours are Monday-Friday 8AM-4PM Central Time. Call 608-224-4874 with questions.  4. SECD (Swine Enteric Coronavirus Disease) refers to PEDv (Porcine Epidemic Diarrhea virus).  5. PRRS means Porcine Reproductive and Respiratory Syndrome. | | | | | | |
| **HERD PLAN FOR PRRS AND SECD (PEDv ONLY)**  **ss. ATCP 10.291(5), 10.30(2)(d) and 10. 32(2)(a), Wis. Admin. Code** | | | | | | |
| Premises ID  00BB123 | | | **Attach map of facility** (Google Earth or drawn) | | | Date   May 25, 2018 |
| Legal Name of Owner Name    Owner Doing Business as (if different)    Address    City / State / ZIP    County    Phone    Email | | | Legal Name of Custodian, if applicable    Doing Business as (if different)    Herd Property Address    City / State / ZIP    County    Phone    Email | | | Veterinarian Name    Clinic Name    Address    City / State / ZIP    County    Phone    Email |
| Disease Status of Premises is (check all that apply):  SECD (PEDv only) positive  SECD (PEDv only) unknown  PRRS positive  PRRS unknown  Other | | | | | | |
| **I. REASON FOR HERD PLAN**  Check all that apply | | | | | | | |
| 1. Swine imports  Imported commercial swine tested positive for PRRS/PEDv results.  Imported commercial swine without statement from veterinarian that there are no clinical signs of PRRS/PEDv  Imported commercial swine were not tested for PRRS/PEDv within 90 days of import.  Imported swine were purchased or obtained from a commingled auction, sale or exhibition and did not have one or  more of the following (check all that are not met):  A negative PRRS/PEDv result conducted within 90 days of import,  A statement from the event’s veterinarian that all the swine commingled at the event tested negative for PRRS/PEDv  within 90 days of the event, and  A statement from the event’s veterinarian that there were no clinical signs of PRRS/PEDv at the event.  Commercial swine originate from Wisconsin and return from an out-of-state exhibition and did not have one or more of  the following (check all that are not met):  A negative PRRS/PEDv result conducted within 90 days of import,  A statement from the event’s veterinarian that all the swine commingled at the event tested negative for PRRS/PEDv  within 90 days of the event, and  A statement from the event’s veterinarian that there were no clinical signs of PRRS/PEDv at the event.  Comments: This herd will be attending multiple out of state exhibitions over the next 45 days, including trips to Iowa, Minnesota, and Kentucky  2. Swine moved within Wisconsin  Swine were not tested for PRRS/PEDv within 90 days prior to movement.  Swine tested positive for PRRS/PEDv prior to movement.  Comments:  3.  Herd tested positive for PRRS/PEDv.  Comments: | | | | | | | |
| **2. DEFINE THE PREMISES (operation type)**  Check all that apply. Items with an \* are required. | | | | | | | |
| Farrow to wean  Nursery  Finisher  Farrow to finish  Wean to finish  Exhibition/show  \*Comments: Describe the herd operation This herd farrows about 10 sows twice a year, but also shows at several exhibitions | | | | | | | |
| **3. NUMBER OF SWINE ON THE PREMISES** | | | | | | | |
| 10 Sows | | | 40 Feeder pigs 10-50# | | Pre-weaned piglets | | |
| Boars | | | 40 Finish pigs 51# to mkt | | Other (describe) | | |
| **4. ANIMAL PRODUCTION CATEGORIES AND BIOSECURITY RELATED TO MOVEMENT OF ANIMALS**  Check all that apply | | | | | | | |
| All in/All out (AIAO)  Length of downtime between groups. Describe:  Biosecurity measures are in place to mitigate disease spread between groups  Cleaning and disinfection plans are in place between groups of animals  Incoming swine are isolated prior to introduction to herd  Isolation facility location relative to herd. Describe: The isolation facility is a barn 300 yards from the main swine barn  Semen purchased from boar stud tested according to industry standards  Other methods used to prevent spread of disease through semen (e.g. inseminate 24 hours after semen is received).  Plan for quarantine – humane considerations are addressed for keeping animals for length of quarantine  Comments: All animals that go to the out of state shows will move within 90 days of the negative PRRS/SECD testing. These animals will be isolated in the isolation facility between shows and will be tested at the end of the show season as listed below prior to being introduced back into the herd | | | | | | | |
| **5. MOVEMENT INTENTIONS**  Check all that apply | | | | | | | |
| 1. Types of movement:  Moving gilts to sow farm  Moving from sow farm to nursery  Moving from nursery to finishing premises  Moving to exhibition, show, or fair  Moving *directly* to slaughter  Selling show pigs  Selling feeder pigs  Selling at markets  .Selling finished pigs to private individuals for slaughter  Selling breeding stock  Other. Describe:  Comments: We send any swine we do not keep for breeding to slaughter either through market channels or directly to slaughter.  2. Anticipated timeframe of movement(s) under 1. Describe: Our show season starts May 4, 2018 and runs until September 20, 2018. Our show schedule is attached including the schedule for out of state shows we plan to attend. (Note: Rule requires DATCP to be notified before you return from an out of state show. The schedule will serve as your notification.) | | | | | | | |

|  |  |
| --- | --- |
| **6. TESTING PROTOCOLS TO DETERMINE DISEASE STATUS**  Check all that apply. Items with \* are required | |
| 1. Testing protocol in place to characterize herd status, if unknown  PCR  ELISA  Test results submitted to DATCP and specify date test sample was taken: DATE: 5/15/18  Cotton rope (pooled sample)  Serum sampling  Swabs  Processing fluids  Other approved by DATCP. Describe:  \* Frequency of testing. Describe:  \* Number of animals to be tested. Describe: ~25 pigs total are tested, some from each group. First test on 5/15 was negative  2. If swine are moving regularly, a testing protocol is in place PCR  ELISA  Cotton rope (pooled sample)  Serum sampling  Swabs  Processing fluids  Other approved by DATCP. Describe:  \* Frequency of testing. Describe: The herd will be tested every 90 days during show season.  \* Number of animals to be tested. Describe: We will test representatives from each group of swine on the premises. We have less than 150 pigs, so one rope test is all that is required. We will wait 16 days after the last show to test the show string and will test at least 10 of those pigs.  Comments: | |
| **7. VIRUS ELIMINATION/STABILIZATION PLAN (POSITIVE HERDS)**  Check all that apply | |
| Testing protocols for herd monitoring are in place  Strain identification (PRRS)  Disease identification (PEDv)  Vaccine use (PRRS/PEDv)-Check if yes  Describe procedures to eliminate virus: No animals have tested positive. If any test positive in isolation after returning from the show, this herd plan will need to be updated | |
| **8. GENERAL BIOSECURITY MEASURES**  Check all that apply | |
| All trucks that previously carried swine are cleaned and disinfected  Points of entry identified  Lines of separation and buffer areas are in place for those entering premises, including truckers  Protocols are in place for employees and anyone handling swine to prevent introduction of pathogens and mitigate  spread (e.g. personal protective clothing and boots, handwashing, shower-in/shower-out)  Communication and training plans are in place for employees regarding biosecurity measures  Biosecurity protocols are in place for visitors and service providers  Biosecurity plans address control of flies, rodents and other wildlife  Comments: Discussed biosecurity principles with family. They have dedicated coveralls and boots to use when working with swine. They will do chores for pigs in isolation last and change clothes if they must go back to work with breeding stock. | |
| **9. MANURE MANAGEMENT**  Check all that apply | |
| All equipment for manure removal is cleaned and disinfected between premises  Comments: | |
| **10. CARCASS DISPOSAL**  Check all that apply | |
| Dead animals are disposed of in a sanitary manner  Describe disposal method (compost, burial, rendering): Compost on site  Rendering or dead stock removal vehicles do not enter the buffer area or are cleaned and disinfected  Comments: | |
| **11. VEHICLES AND EQUIPMENT**  Check all that apply | |
| Cleaning and disinfection protocols are in place for all vehicles and equipment that enter the premises  Comments: | |
| **12. FEED**  Check all that apply | |
| Delivery of feed components, mixing and storage is done to avoid contamination  Feed delivery trucks managed in a sanitary manner  Comments: The plans have been discussed with the feed company | |
| **13. NOTIFICATIONS**  Check all that apply | |
| Premises within 5k (3.1 miles) radius of positive premises are notified  Event organizer of non-terminal events notified if positive or unknown swine will be attending.  Premises moving swine from out of state auction or show must notify DATCP of movement and obtain an import  permit.  Buyers or recipients of swine from herds that test positive for PRRS/PEDv are notified.  DATCP notified.  Comments: No positives to report yet. If positive will update this section. | |
| **14. SIGNATURES** | |
| **By signing below, producer agrees to follow the herd plan and acknowledges all of the following:**   * **Failure to follow the herd plan may result in quarantine or other action by the department.** * **The herd plan is effective 90 days from the date of testing (or date specified by the department), unless the disease status of the herd changes.** * **After the herd plan is no longer in effect, testing must resume prior to movement and a new herd plan developed, if necessary.** | |
| producer SIGNATURE | DATE |
| VETERINARIAN SIGNATURE | DATE |
| DATCP DESIGNEE | DATE |

Personal information you provide may be used for purposes other than that for which it was originally collected – sec. 15.04(1)(m), Wis. Stats.