



Securing Indiana’s Pork Supply

What is the *National Secure Pork Supply Plan*?

The national Secure Pork Supply (SPS) Continuity of Business Plan is an initiative that provides opportunities for pork producers to voluntarily prepare before a disease outbreak. This will better prepare swine operations that have no evidence of infection to move animals under a movement permit issued by regulatory officials and maintain business continuity during a Foreign Animal Disease (FAD) outbreak. Producers are encouraged to visit www.securepork.org to read more about the National Secure Pork Supply Plan.

How to Participate in *Indiana*

To integrate the foundational elements of the national Secure Pork Supply plan into Indiana's disease response framework, the Indiana State Board of Animal Health (BOAH) encourages producer participation in Securing Indiana's Pork Supply. As part of participation in Securing Indiana's Pork Supply, the following items must be completed:

- “Securing Indiana’s Pork Supply” Meeting
- Premises ID Validation
- Biosecurity Assessment & Training
- Certified Sample Collector Training
- Electronic Movement Permit Training

The following information provides instructions on how to complete each action item and associated documentation. **Items do not have to be completed in any order.** To learn more about the requirements for voluntary participation or to access electronic copies of the documentation needed, visit the Securing Indiana’s Pork Supply webpage at <https://www.in.gov/boah/2889.htm> or contact Dr. Kelli Werling at kwerling@boah.in.gov or (317) 607-7071.

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Biosecurity Assessment & Training

Description: Biosecurity refers to measures that are taken to stop the spread or introduction of disease or harmful infectious agents. Implementing enhanced biosecurity plans will help prevent exposing animals to foot and mouth disease (FMD), classical swine fever (CSF), and African swine fever (ASF). Work with your herd veterinarian to write a site-specific biosecurity plan. Templates for writing a biosecurity plan can be found at: www.securepork.org.

To complete this action item:

1. Producers should contact their veterinarian(s) and assess their site(s) biosecurity.
2. Veterinarians should download *BOAH's Self-Assessment Checklist for Enhanced Pork Production Biosecurity* from <https://www.in.gov/boah/2889.htm> or contact BOAH Swine Health at kwerling@boah.in.gov.
 - Complete the document electronically.
 - Submit to BOAH at kwerling@boah.in.gov.

Note: The Self-Assessment Checklist for Enhanced Pork Production Biosecurity should be completed electronically and submitted via email. Please do not fill out and send via mail or fax.

BOAH
INDIANA STATE BOARD OF ANIMAL HEALTH

Eric J. Holcomb, Governor
Bret D. Marsh, DVM, State Veterinarian

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Discovery Hall, Suite 100
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Self-Assessment Checklist for Enhanced Pork Production Biosecurity:
Animals Raised Indoors

Introduction
In the event of a foreign animal disease (FAD) outbreak in the United States, maintaining business continuity for the pork industry is critical to the agricultural economy, food security, as well as animal health and well-being. The goal of the Secure Pork Supply (SPS) Plan is to provide a practical business continuity plan for pork producers that have pigs with no evidence of the FAD infection and associated industries that is credible to regulatory officials.

During an FAD outbreak, it is the producer's responsibility to keep their animals from becoming infected, focusing on what they can control on their site. Biosecurity approaches are both structural and operational. Structural biosecurity is built into the physical construction and maintenance of a facility. Operational biosecurity involves management practices designed to prevent the introduction and spread of disease agents onto or off of the production site.

Each premises must have its own biosecurity plan. The enhanced biosecurity recommendations outlined in this document are based on the known exposure routes for the three FADs of concern, FMD, ASF, and CSF. This enhanced biosecurity checklist can be used to develop a site-specific, written, enhanced biosecurity plan. The biosecurity plan should describe the strategy for how each item could be implemented.

Recommendations for Biosecurity
Each self-assessment checklist item has three possible responses, described below. Implementation of each component is essential to prevent virus entry and protect the health and well-being of the animals on the site.

- In place:** All items are addressed in the biosecurity plan and are, or are capable of being, implemented on the pork production site as evidenced by visual inspection or by signed and/or dated documentation, as applicable, or as described.
- In progress:** Some, but not all, of the items are addressed in the biosecurity plan and are, or are capable of being, implemented on the pork production site as evidenced by visual inspection or by signed and/or dated documentation, as applicable, or as described.
- Not in place:** The items have not been addressed in the biosecurity plan or are not capable of being implemented on the pork production site.

Complete the checklist by scoring each item. For any checklist item that scores an "in progress" or "not in place" response, provide how each component will be implemented in the event of an animal health emergency necessitating enhanced biosecurity.

Please submit completed checklists to: kwerling@boah.in.gov.

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Figure 2. Self-Assessment Checklist for Enhanced Pork Production Biosecurity

Certified Sample Collector Training

Description: To be authorized to collect diagnostic samples during a foreign animal disease incident, individuals at each site or within a production system must be designated as certified sample collectors and trained by their accredited veterinarian to properly collect blood, oral fluid, tonsil, and spleen samples for diagnostic testing. Completing this action item may prevent the farm from having to wait for federal or state regulatory veterinarians to sample animals for testing.

To complete this action item:

1. Veterinarians should reach out to BOAH Swine Health at kwerling@boah.in.gov or visit <https://www.in.gov/boah/2889.htm> for Certified Sample Collector training materials.
2. Veterinarians will designate individuals at each site or within a production system and train these individuals to properly collect blood, oral fluid, tonsil, and spleen samples for diagnostic testing.
3. Once training is completed, veterinarians should download the *Certified Sampler List* from <https://www.in.gov/boah/2889.htm>, complete the form, and submit to BOAH at kwerling@boah.in.gov.

Note: The Certified Sampler List should be completed electronically and submitted via email.

Please do not fill out and send via mail or fax.

BOAH
Eric J. Holcomb, Governor
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Office of the State Veterinarian
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Phone: 317/544-2400

CERTIFIED SAMPLER LIST

Name of Operation/Production System:

Premises ID(s):

List of Certified Samplers:

<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>
<input type="text"/>	<input type="text"/>

I hereby certify that the above list of individuals are trained in how to properly collect the following diagnostic samples: blood, oral fluids, tonsil, and spleen for the operation/production system and/or sites listed above.

Name of Veterinarian:

Accreditation Number:

SIGN HERE

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Figure 3. Certified Sampler List

Electronic Movement Permit Training

Description: During a foreign animal disease incident, a movement permit may be required for BOAH to authorize movement of pigs out of, into, or within a specified geographic area. This action item ensures that individuals are trained to properly fill out and submit a movement permit electronically before a disease incident occurs.

To complete this action item:

1. Contact BOAH Swine Health at kwerling@boah.in.gov for a copy of the *Indiana Permit to Move – Swine & Swine Products*.
2. Complete the movement permit electronically.
3. Submit via email to BOAH at: SwinePermit@boah.in.gov.

IN BOAH staff will review and email back an approved permit.

Note: The Indiana Permit to Move – Swine & Swine Products should be completed electronically and submitted via email. Please do not fill out and send via mail or fax.

Indiana State Board of Animal Health
Discovery Hall, Suite 100
1202 East 38th Street
Indianapolis, Indiana 46205

Phone: 317-544-2400 Fax: 317-974-2011

INDIANA PERMIT TO MOVE - Swine & Swine Products

Origin Information

Application Date:

CONTACT Person at Origin Location of Animals/Products

First Name: Last Name:

Business Name:

Physical Address of Animals:

City: State: Zip Code:

Phone #: Prem ID:

Consignor's Address (if different):

Destination Information

Shipment Date:

CONTACT Person at Destination of Animals/Products

First Name: Last Name:

Business Name:

Physical Address of Animals:

City: State: Zip Code:

Phone #: Prem ID:

Consignee's Address (if different):

Swine/Product Type: # Swine: Purpose of Movement:

If "Other" was chosen for Swine/Product Type or for Purpose of Movement, please describe below.

Describe "Other" Type: Describe "Other" Purpose:

Test 1 Collection Date: <input type="text"/>	ASF PCR Result #1: <input type="text"/>	Accession # Test 1: <input type="text"/>	Lab: <input type="text"/>
Test 2 Collection Date: <input type="text"/>	ASF PCR Result #2: <input type="text"/>	Accession # Test 2: <input type="text"/>	Lab: <input type="text"/>
Test 3 Collection Date: <input type="text"/>	ASF PCR Result #3: <input type="text"/>	Accession # Test 3: <input type="text"/>	Lab: <input type="text"/>

This space for official use only.

INDIANA APPROVAL

The swine or products listed in this shipment are approved to leave the control zone.

Date Approved: Permit #:

OWNER CERTIFICATION - I certify that the above described swine or swine products have been inspected by me or my representative and that they are not showing signs of infectious, contagious and/or communicable disease. According to the [product-specific movement requirements found here](#), swine production parameters are normal, ASF negative testing has been completed, and truck driver and product biosecurity protocols have been met.

Date: Name of Representative:

Address:

City: State: Zip Code: Phone #:

Signature Field:

Seal of Approval:

Submit this completed form by e-mail to: SwinePermit@boah.IN.gov

Approving Authority:

Figure 4. Indiana Permit to Move – Swine & Swine Products