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# Animal Disease Traceability

Last Modified:

Animal disease traceability is knowing where diseased and at-risk animals are, where they have been, and when they were there. This information is important to ensuring a rapid response when animal disease events take place.

Although animal disease traceability does not prevent disease, an efficient and accurate traceability system reduces the number of animals and response time involved in a disease investigation. This, in turn, reduces the economic impact on owners and affected communities.

## Free Identification Tags

[Cattle Identification](#)

[APHIS provides electronic ID tags to cattle producers at no cost through State Veterinarian offices. Check with your State Veterinarian to inquire about the availability and distribution of these tags in your State.](#)



### [Sheep and Goat Identification](#)

[First-time participants in the sheep and goat identification program can receive up to 100 plastic flock ID tags free of charge from the National Scrapie Eradication Program. Learn more.](#)



### [Swine Identification](#)

[APHIS is offering no-cost radio frequency identification \(RFID\) eartags to eligible swine producers. Learn more.](#)



## **Overarching Goals To Increase Traceability**

A comprehensive animal disease traceability system is our best protection against a devastating disease outbreak. USDA is committed to implementing a modern system that tracks animals from birth to slaughter using affordable technology that allows for quick tracing of sick and exposed animals to stop disease spread. In September 2018, USDA established four overarching goals to increase traceability. These goals are:

- Advance the electronic sharing of data among Federal and State animal health officials, veterinarians, and industry, including sharing basic animal disease traceability data with the Federal animal health events repository;
- Use electronic identification tags for animals requiring individual identification in order to make the transmission of data more efficient;

- Enhance the ability to track animals from birth to slaughter through a system that allows tracking data points to be connected; and
- Elevate the discussion with States and industry to work toward a system where animal health certificates are electronically transmitted from private veterinarians to State animal health officials.

## **Traceability for Livestock Moving Interstate**

[ADT Rule](#)

[2024 ADT Rule Comments](#)

[Official Animal Identification Device Standards \(OAIDS\)](#)

[FAQs](#)

[Press Release](#)

[Myth Busters: The Facts About Animal Disease Traceability](#)

## **Resources**

[Guidelines for Manufacturing, Selling, and Distributing USDA-Approved Official Identification Devices](#)

[How To Obtain a PIN or LID in Your State](#)

[A premises identification number \(PIN\) or location identifier \(LID\) is a unique code permanently assigned to a physical location and is required to purchase official animal identification tags. Each State administers PIN or LID registration. Learn more.](#)

[Interstate Animal Movement Requirements](#)

[Find quick, accurate access to State import requirements for livestock.](#)

[How To Become an AIN Device Manager](#)

[\(PDF, 279.28 KB\)](#)

[Want to become an animal identification number \(AIN\) device manager? Download this document to learn how.](#)

[Federally Approved Livestock Markets](#)

View all Federally approved livestock facilities in the United States for handling of



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## Information on Approved Identification Devices

- [Official Animal Identification Device Standards \(OAIDS\)](#) (748.83 KB)
  - [UHF Interim Tag Data Standards](#) (921.6 KB)
- [Official Eartags: General Criteria and Options](#) (931.77 KB)
- [Approved Animal Identification Number \(AIN\) Devices](#) (1.09 MB)
- [Non-840 Official Identification for Certain Imported Cattle and Bison](#) (151.08 KB)
- [Approved National Uniform Eartagging System \(NUES\)](#) (365.84 KB)
- [Approved Premises Identification Number \(PIN\) Devices for Swine](#) (228.33 KB)
- Ultra-High Radio Frequency Identification: Demonstration Projects
  - [Executive Summary](#) (193.73 KB)
  - [Summary and State Reports](#) (1.4 MB)

## Species-Specific Guides to Identifying Livestock Moved Interstate

- [ADT Rule 2024: Interstate Movement Requirements for Cattle](#) (224.45 KB)
- [Horses and Other Equines](#) (42.53 KB)
- [Sheep and Goats](#)
- [Swine](#) (50.29 KB)
- [Poultry](#) (41.81 KB)

## Program Documents and Information

- [ADT Trace Performance Metric Report \(2013-2022\)](#) (297.78 KB)
- [ADT Monitoring and Compliance Overview](#) (104.2 KB) and [Guidelines](#) (1.11 MB)

## State Road Maps

### State Road Maps: Traceability Implementation Plans

The following States, Territories, and Tribal Nations are cooperators with USDA for the implementation of the Animal Disease Traceability (ADT) program. As part of the cooperative agreement with USDA, cooperators provide ADT Road Maps to reflect their long-term plan and approach for implementing the ADT. These reports are provided below.

- [Alabama](#) (225.1 KB)
- [Alaska](#) (543.22 KB)
- [Arizona](#) (430.09 KB)
- [Arkansas](#) (434.73 KB)
- [California](#) (508.68 KB)
- [Colorado](#) (427.85 KB)
- [Connecticut](#) (362.04 KB)

- [Delaware](#) (396.22 KB)
- [Eastern Band of Cherokee Indians](#) (336.29 KB)
- [Florida](#) (603.08 KB)
- [Georgia](#)
- [Hawaii](#) (365.31 KB)
- [Idaho](#) (380.37 KB)
- [Illinois](#) (458.25 KB)
- [Indiana](#) (331.22 KB)
- [Iowa](#)
- [Kansas](#) (433.71 KB)
- [Kentucky](#) (611.52 KB)
- [Louisiana](#) (428.41 KB)
- [Maine](#) (214.73 KB)
- [Massachusetts](#) (443.26 KB)
- [Maryland](#) (346.3 KB)
- [Michigan](#) (534.09 KB)
- [Minnesota](#) (459.97 KB)
- [Mississippi](#) (472.56 KB)
- [Missouri](#) (419.05 KB)
- [Montana](#) (424.25 KB)
- [Nebraska](#) (386.15 KB)
- [Nevada](#) (317.31 KB)
- [New Jersey](#) (512.54 KB)
- [New Mexico](#) (433.97 KB)
- [New York](#) (410.78 KB)
- [North Carolina](#) (414.91 KB)
- [North Dakota](#) (765.37 KB)
- [Ohio](#) (420.95 KB)
- [Oklahoma](#) (381.17 KB)
- [Oregon](#) (414.2 KB)
- [Pennsylvania](#) (501.14 KB)
- [Rhode Island](#) (321.18 KB)
- [South Carolina](#) (499.87 KB)
- [South Dakota](#) (388.04 KB)
- [Tennessee](#) (476.38 KB)
- [Texas](#) (452.52 KB)
- [Utah](#) (471.58 KB)

- [Vermont](#) (393.81 KB)
- [Virginia](#) (344.74 KB)
- [Washington](#) (483.85 KB)
- [West Virginia](#) (317.33 KB)
- [Wisconsin](#) (433.55 KB)
- [Puerto Rico](#) (442.13 KB)
- [U.S. Virgin Islands](#) (422.99 KB)

## Contact Us

For more information on the ADT program, email us at [traceability@usda.gov](mailto:traceability@usda.gov). We also encourage you to contact your [State animal health official](#) to learn more about your State's traceability activities and requirements.

## Related References

- [APHIS Veterinary Services District Offices](#)
- [Locate an Accredited Veterinarian](#)

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