

**UNITED STATES DEPARTMENT OF AGRICULTURE
ANIMAL AND PLANT HEALTH INSPECTION SERVICE
VETERINARY SERVICES**

**MANUFACTURER APPLICATION
FOR APPROVAL OF
OFFICIAL ANIMAL IDENTIFICATION DEVICES**

Submission of this form by a device manufacturer indicates that they agree to follow the procedures for approval of official animal identification methods and devices contained in the Animal Disease Traceability (ADT) General Standards document and submit all required supporting documentation (see ADT General Standards Part C. Approval of Official Identification Methods and Devices for Animals and the associated appendices, and 9 CFR 79.3(k) for sheep and goats). For more information on ADT and official identification devices visit the ADT Website at <http://www.aphis.usda.gov/traceability/>.

PURPOSE OF APPLICATION

Initial **Final** **Modification of an approved device**

Please refer to the Animal Disease Traceability Official Animal Identification Device Standards, Section C: Approval of Official Identification Methods and Devices, and supporting appendices for information on what to include in the application packet.

DEVICE APPLICANT INFORMATION

Name: _____ Premises Identification Number (PIN): _____

Street Address: _____

Street Address 2: _____

City: _____ State: _____ Postal Code: _____

Phone: _____ Email: _____

Primary Contact First Name: _____ Last Name: _____

Phone: _____ Phone 2: _____ Email: _____

Do you plan to be a device/tag manager? (Distribute the approved device)

Yes No

What is the company's role regarding this device?

Complete manufacturing, imprinting, and encoding (radio frequency identification (RFID) only) Encoding and/or Imprinting only U.S. Device Manager only (foreign manufacturer)

What is the bi-weekly production capacity for this device?

What is the anticipated inventory for this device?

MANUFACTURING PLANT INFORMATION (if different than above)

(If more than one manufacturer, provide additional contact information and locations on a separate sheet)

Business Name: _____ Premises Identification Number (PIN): _____

Street Address: _____

Street Address 2: _____

City: _____ State: _____ Postal Code: _____ Country: _____

Phone: _____ Email: _____

Primary Contact First Name: _____ Last Name: _____

Phone: _____ Phone 2: _____ Email: _____

What is the bi-weekly production capacity for this device?

What is the anticipated inventory for this device?

DEVICE INFORMATION

(If requesting a modification to an existing approved identification device, complete the information below with the new device specifications.)

Device Name:	Manufacturer Product Code:
Required International Committee for Animal Recording (ICAR) Conformance and Performance certifications attached? <input type="checkbox"/> Yes <input type="checkbox"/> No	
ICAR Product Code:	ICAR Approval Date:
Device Format: <input type="checkbox"/> Eartag Type: <input type="checkbox"/> Injectable Transponder <input type="checkbox"/> Other (describe):	
Physical Characteristics: <input type="checkbox"/> One Piece <input type="checkbox"/> Two Piece	
Shape: <input type="checkbox"/> Round <input type="checkbox"/> Rectangle <input type="checkbox"/> Strip <input type="checkbox"/> Other (describe):	
Primary Material:	

High resolution pictures and diagrams showing all aspects of the device including materials used in each component and measurements (including pictures of all print formats and colors for which approval is requested for sheep and goats tags) emailed to traceability@usda.gov? Yes No

SPECIES

(USDA reserves the right to approve methods of identification specific to each species. Additionally, the use of injectable transponders in food animals is subject to FDA and FSIS regulations. Injectable transponders are not an approved official identification method for bison and cattle.)

Cattle/Bison Deer/Elk Horses Sheep/Goats Swine

DEVICE DETAILS

Low Frequency (LF) 134.2 kHz (must conform to ISO 11784 and 11785)

Technology type: HDX FDX

UHF

Numbering Format: Animal Identification Number (AIN) National Uniform Eartagging System (NUES)

Dual (combined low and ultra-high) Frequency Eartag (AIN Numbering format only)

Visual Only

For technologies other than RFID, please contact ADT Program Staff at traceability@usda.gov.

PERFORMANCE AND QUALITY CONTROLS

I certify that the identification device submitted for approval meets all performance and conformance requirements as defined in the ADT General Standards. Yes No

Description of the quality control measures detailing the ability to produce and distribute the device consistently and according to the specifications contained in the ADT General Standards, including the full quality control plan and flow diagram for this identification device from manufacturing of all components, encoding and/or imprinting, shipment and addressing consumer complaints, is attached. If more than one company is involved with the manufacturing of the device components, a full quality control plan is attached for the entity that performs each step and their location. Yes No

If requesting approval for a sheep and goat identification device, a signed Company Agreement for Approval to Produce Official Eartags for Sheep and Goats is attached. Yes No

SIGNATURE

Applicant Signature

Date