

#### Applying For A Federal Grant of Inspection for Meat and Poultry Establishments



An Overview of the Steps Required for Obtaining Federal Meat and Poultry Inspection



#### Overview

#### **This Presentation Will Cover the Following Topics:**

- The Seven Steps to Becoming an FSIS-Inspected Establishment
  - Application
  - OFO District Offices
  - FSIS Regulations and Requirements
    - Facilities and Equipment
    - Labels and Brands
    - Water and Sewage
    - Standard Operating Procedure for Sanitation
    - Hazard Analysis and Critical Control Point



#### Overview

#### **This Presentation Will Cover the Following Topics:**

- General Information
  - FSIS Regulations and Requirements
    - Separation of Official Establishments and Inauguration of Inspection
    - Inspection Office
    - Laundry Service
    - Hours of Operation
    - Inspection Charges and Hours of Duty
    - Rules of Practice and Withdrawal of Inspection
    - Regulations Pertaining to E. coli and L. monocytogenes





FSIS is the public health agency in the U.S. Department of Agriculture (USDA) responsible for ensuring that the nation's commercial supply of meat, poultry, and egg products is safe, wholesome, and correctly labeled and packaged.

You will need to apply to FSIS for a Federal Grant of Inspection if you are producing meat and poultry products to ship in interstate commerce.



Step 1

## File an Application for Inspection

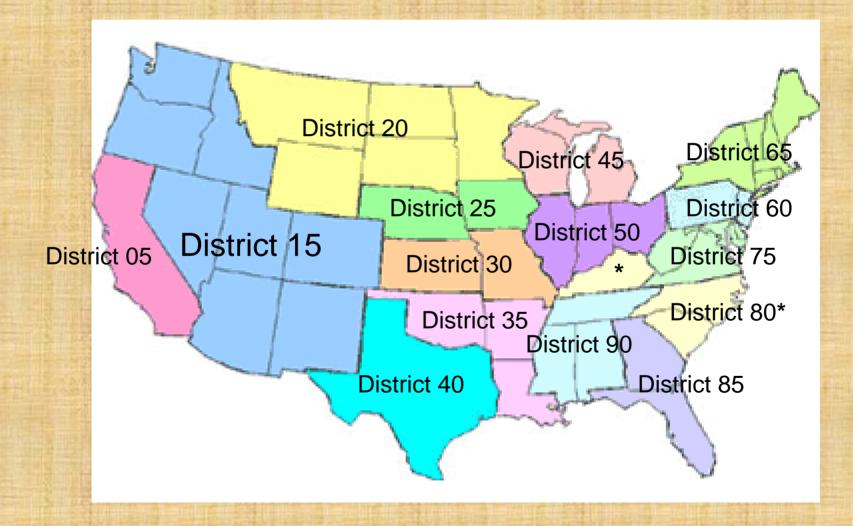
Contact the FSIS Office of Field Operations (OFO) district office with jurisdiction over plants in your State.

There are currently 15 district offices. The contact information for each district office can be found on the FSIS Web site at:

http://www.fsis.usda.gov/Contact\_US/Office\_Locations \_&\_Phone\_Numbers/index.asp



#### **OFO District Offices**





#### Obtain Information from the District Office

The district office will provide you with a packet of information which will include FSIS Form 5200.2, *Application for Federal Meat, Poultry or Import Inspection.* 



## Complete the Application

In addition to completing the application, pay particular attention to item 10(b), "Attach a Description of the Physical Limits of the plant Premises that is to be under Federal Inspection."



#### FSIS Form 5200.2, Application for Federal Meat, Poultry or Import Inspection

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#### Step 2

Facilities Must Meet Regulatory Performance Standards

 To operate under a Grant of Inspection from **USDA's Food Safety and Inspection Service**, plants must operate in compliance with FSIS regulations, which are in Title 9 of the Code of Federal Regulations (9 CFR 301 through 592). Part 416 (9 CFR 416) sets forth the basic requirements for establishing and maintaining sanitary operating conditions.



Sanitation Performance Standards

Facilities Must Meet Regulatory Performance Standards

There is a compliance guide on the FSIS Web site that contains a lot of practical information on sanitation performance standards. It can be found at

http://www.fsis.usda.gov/Regulations\_&\_ Policies/Sanitation\_Performance\_Standards/ index.asp



9 CFR 416. 2 contains the regulations regarding a plant's grounds and facilities. They include provisions for the following:

- (a) Grounds and pest control
- (b) Construction
- (c) Light
- (d) Ventilation
- (e) Plumbing
- (f) Sewage disposal
- (g) Water supply and water, ice, and solution reuse
- (h) Dressing rooms, lavatories, and toilets



#### (a) Grounds and pest control.



## The grounds about an establishment must be maintained



#### (a) Grounds and pest control.



## Pest control substances used must be safe and effective





(b) Construction.

#### (1) Establishment buildings

(2) Walls, floors, and ceilings within establishments



(b) Construction.

(3) Walls, floors, ceilings, doors, windows

 (4) Rooms or compartments in which edible product is processed, handled, or stored



#### (c) Light.

# Lighting of good quality and sufficient intensity must be provided





# (d) Ventilation.Adequate ventilation must be provided





(e) Plumbing.

Plumbing systems must be installed and maintained to:(1) Carry sufficient quantities of water;

(2) Properly convey sewage;





(e) Plumbing.

(3) Prevent adulteration of product;

#### (4) Provide adequate floor drainage;





(e) *Plumbing*.
 (5) Prevent back-flow conditions; and

(6) Prevent the backup of sewer gases.



(f) Sewage disposal.

#### Sewage must be disposed into a sewage system separate from all other drainage lines or disposed of through other means



(g) Water supply and water, ice, and solution reuse.

(1) A supply of running water must be provided that

• Complies with the National Primary Drinking Water regulations (40 CFR part 141),

 Is at a suitable temperature and under pressure as needed



(g) Water supply and water, ice, and solution reuse.

- If an establishment uses a municipal water supply, it must have a water report from a State or local health agency
- If an establishment uses a private well for its water supply it must make available to FSIS documentation certifying water potability









(g) Water supply and water, ice, and solution reuse.

- (2) Water, ice, and solutions used to chill or cook ready-toeat product may be reused for the same purpose, provided they are
  - Free of pathogenic organisms
  - Free of fecal coliform organisms
  - Physical, chemical, and microbiological contamination have been reduced





(g) Water supply and water, ice, and solution reuse.

(3) Water, ice, and solutions used to chill or wash raw product may be reused

Reuse that has come into contact with raw product may not be used on ready-to-eat product



(g) Water supply and water, ice, and solution reuse.

(4) Reconditioned water that has never contained human waste and that has been treated by an onsite advanced wastewater treatment facility may be used except in product formulation



(g) Water supply and water, ice, and solution reuse.

(5) Any water that has never contained human waste and that is free of pathogenic organisms may be used in edible and inedible product areas, provided it does not contact edible product.



(g) Water supply and water, ice, and solution reuse.

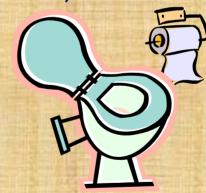
(6) Water that does not meet the use conditions of paragraphs (g)(1) through (g)(5) of this section may not be used





(h) Dressing rooms, lavatories, and toilets.

- (1) Dressing rooms, toilet rooms, and urinals must
   be
  - Sufficient in number,
  - Ample in size,
  - Conveniently located,
  - Maintained in a sanitary condition and in good repair







(h) Dressing rooms, lavatories, and toilets.



(2) Lavatories with running hot and cold water, soap, and towels,

(3) Refuse receptacles





9 CFR 416. 3 contains the regulations regarding a plant's equipment and utensils.

(a) Equipment and utensils used for processing or otherwise handling edible product or ingredients must be easy to clean







(b) FSIS inspection program employees must be able to inspect equipment and utensils to determine whether they are in sanitary condition.





(c) Receptacles used for storing inedible material cannot cause adulteration of product or insanitary conditions. Such receptacles must not be used for storing edible product







#### Obtain Approved Labels and/or Brands

All labeling material must be federally approved and on-hand before inspection will be granted.



#### Obtain Approved Labels and/or Brands

FSIS labeling regulations can be found in 9 CFR 312.2, 9 CFR 312.3, 9 CFR 316 and 9 CFR 317 for red meat, and 9 CFR 381.96 through 9 CFR 381.144 for poultry.



FSIS Form 7234.1, Application for Approval of Labels, Marking, or Device

To obtain approval of labels, you must fill out and Submit FSIS Form 7234.1.

The form may be located through the FSIS Web site at http://www.fsis.usda.gov/Forms/index.asp



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8. PROCESSING PROCEDURES

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Number of labels on hand

Number of days requested

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12. CONDITIONE APPLYING TO USE OF LABELS OR DEVICE. (FOR USDA USE ONLY

PRODUCT NAME

U.S. DEPARTMENT OF AGRICULTURE FOOD LAFETY AND INSPECTION SERVICE TELEPHONE NO. (Frame or Agric

8. PRODUCT FORMULA

18. NAME AND ADDRESS OF FIRM shulow and honore desp

ADDI ICATION FOR

APPROVAL OF LABELS, MARKING OR DEVICE

B has determined that information provider terms 8, 9, and 10 is exempt from relative disclosure under the Preedom of mation Act 3 U.S.C. 552(6)(4).

APPLICANT: See Page 3 for instruction 14 NAME OF PRODUC

64. TYPE OF APPROVAL REQUESTED

EXTENSION OF TEMPORARY

SKETCH TEMPORARY

#### FSIS Form 7234.1, Application for Approval of Labels, Marking, or Device

#### INSTRUCTIONS FOR PREPARATION OF FSIS FORM 7234-1

- Note: The following instructions should be typed unless otherwise noted PREPARATION OF APPLICATION
  - PREVANUES OF APPLICATION Submit two copies for each label application. One additional copy is needed for Foreign, Child Nutrition, Animal Production, or Organic Claims.
  - SUBMISSION OF LABELS Stetches: Self Explanatory. (See 9 CFR 317.4 & 381,132) Temporaries and Request for Extension. Actual label or color litho take off to be used. Quantity to Submit: Same as application (See above).
  - FOREIGN LANGUAGE Unknown CANUUAGE Labels printed in foreign languages must be accompanied by English language translation.
  - ASSEMILY OF APPLICATION Stagle, with 1 stagle only, page 1, page 2, etc., one copy each. Stagle all copies of label to the back of application forms. If only page 1 is used, stagle all copies together, Use at levertaples as possible, (Do not use pager clips).
- MAIL COMPLETE APPLICATION TO:

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D.

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5h.

USDA, FSIS, OPPD, Labeling and Program Delivery Division 1400 Independence Avenue, SW Room 2540-South Balding VASHIMOTON, DC 20250-3700

- The following instructions relate to numbered items on form. If using an Agent, provide the company name, address, and telephone number, otherwise leave blank.
- 2.6.3. Leave blank, for USDA use only.
- Establishment No./Foreign Country (if applicable) Self Explanatory.
- Name of Product. Use common or descriptive product name, i.e., "Frankfurter Cereal Added" or "Meal Paties in Gray, "Co.not use trade brand names or oblined names, such as "con" Corn Dogs" or Not's Stoppy Osc." If is coned names such as "Corn Dogs" are used, also show true product name, such as "Batter wanged Weree."
- Provide HACCP process category for the product. See 9 CFR 417.2(b) (1). Example, Heat Treated shell stable, Not heat treated-ahell stable etc.
- Type of Approval Requested. If temporary approval or extension, insert number of days requested and number of tabels on hand. If previous approval, attack toogy of application and label. Indust septofic reasors/or indiv requesting a temporary or extension and indude information require in GIR 3174 (f) to 331.1320 (f) on a separate affield of page. If using the electronic version of this form, use the continuation sheet. Bie surve to indust product many and block hom. 64.6.2.

- Area of Principal Display Panel (PDP). The PDP is the entire side of the package to which the label is attixed. See 9 CFR 317.2 (d) and 381,115 (b).
- 75. Total available labeling space in square inches for entire package.
- 8 Product Formula. List the ingredients by percent or weight in order Product Formula. List the arguideants to particular to keepin in other of their predominance. If product consists of avieral components, e.g., a frazen dinner, list each component separately and indicate the percentage or amount of each component in the product. If additional space is needed, complete a separate sheet of paper. If using the electronic version of the foom, used Re sure to include the product name and number of the block item Express all ingredients in the same units, i.e., do not list some in pounds and officers in ources.

Check whether weight or percent is used. It is preformd percentages be used, and the total must equal 100 percent. If weights are used, show in pounds. Alograms or grams. (No pallons, pints, cups, frespoors, etc.) The total must equal the weights of the individual antis. (Clampier, Cust + Checie + Sauce + Meat = Total new weight of unit.)

DO NOT use fractions. Express as decimals carried to two places, Example: 1-114 lbs, show as 1.25 lbs, Example: 3/4 lbs, show as 75 lbs.

- Processing Procedures. Positry Products provide compliane processing procedures as required in 9 CFR 315. Met Products provide complete processing procedures as maganet. processing procedures. If additional factors in reduction aspectrate barrow of pages. If using the electricity constrained from form and an amount of product and product and form and an amount of the barrow form. 0.
- 10. Name and Address of Firm. Inset Firm's name and mailing address. Use 2 letter symbol for State. Show postal zip code
- Signature and Date of Applicant or Agent. To be signed and dated by the applicant or agent representing the official establishment or plint.
- Conditions Applying to Use of Latel or Device. Leave blark, for USDA use only. (Any condition, modification or remarks applied to the application when approved are conditions governing use of the approved devices I

#### Page 1

FSIS FORM 7234-1 (01/06/20

CONTINUATION SHEET FOR APPLICATION FOR APPROVAL OF LABELS MARKING OR DEVICE (FSIS 7234-1)

This sheet is being used for additional information required in Block.

PACE

ESTABLISHMENT NO. (FOREXIN COUNTRY (Pappicable)

Page 3

Page 2

52.



#### 8 Required Label Features

There are up to 8 features required on labels. These features include:

1. Product name 2. USDA inspection legend 3. Net weight Handling statement 4. Address (signature) line 5. Ingredients statement 6. 7. Nutrition facts 8. Safe handling instructions KEEP REFRIGERATED (34° F. – 36° F.) OR FROZEN

Two Spoon.

Turkey Flavored Egg Noodle Soup Base With Turkey Meat

COOKING INSTRUCTIONS FOR THE TURKEY NOODLE SOUP: 1. Add 2-quarts of water to each bag of soup concentrate. 2. Heat to 190 degrees in a double boller, stirring occasionally. 3. Hold at 160 degrees for serving.

INGREDIENTS: Turkey Stock (water, turkey meat and turkey stock, salt, chicken fat, autolyzed yeast extract, sugar, hydrolyzed protein (wheat gluten, soy, corn gluten), natural flavors, disodium inceinate, disodium guarylate, caramel color, citrio acid, partiallyfhydrogenated soybean oil), turkey meat, noodles (semotina (milled from durum wheat), eggs, niacin, ferrous sulfate, thiamine, mono-nitrate, riboflavin, folic acid), carrots, celery, onion, wheat flour (niacin, reduced iron, thiamine mono-nitrate, riboflavin, folic acid), carola oil, salt, modified flood starch, noasted garlic (sautéed vegetables, dextrose, garlic powder, onion powder, xantham gum, potassium sorbate), white pepper, basil, parsley, poultry seasoning,





FOR INSTITUTIONAL USE ONLY NOT FOR RETAIL SALE



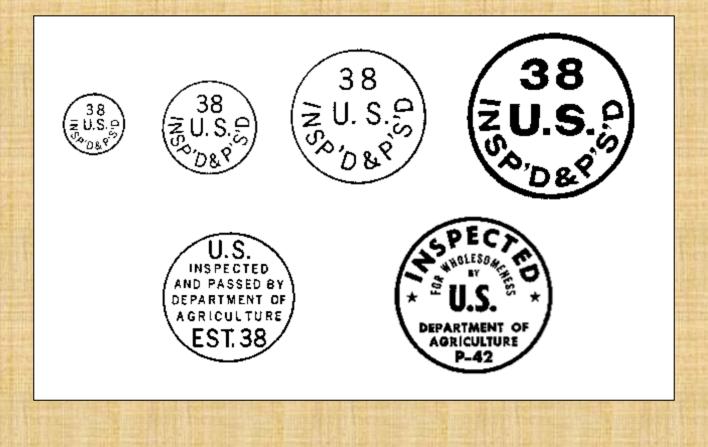
#### Obtain Approved Labels and/or Brands

It is the responsibility of each official establishment's owner or operator to furnish ink brands, burning brands, and any other device for marking products with official marks of inspection.

All official devices for marking products with the official Inspection legend, or other official inspection marks, including self-locking seals, shall be used only under supervision of an FSIS employee.



Examples of the Inspection Legend as Used on Labels and Brands







### **Obtain Approved Water Source Letter**

• Water entering a plant is supplied by a city, county, or other public water system

 Water is from a private water supply such as a private well







Obtain Approved Water Source Letter

No matter where the letter is from, it should



 State that the source is approved;

 State that the water is suitable for drinking (potable)



Sample Letter for Approved Municipal Water Supply

To: Inspector in Charge XYZ Meat Packers, Inc. 1001 Main Street Florence, Mississippi 39073

Dear Sir:

I certify that XYZ Meat Packers, Inc., located at 1001 Main Street, Florence, Mississippi, is supplied water from the City of Florence Municipal Water Co., which is approved by the Mississippi State Public Health Service. This water is potable, and meets tests prescribed by the Environmental Protection Agency in its "Drinking Water Standards".

Attached please find a current water potability certification and laboratory sample report from the Mississippi State Public Health Service Laboratory, Jackson, Mississippi.

Sincerely, Mr. A. B. Clean Mr. A. B. Clean State Sanitarian



Step 5

### Obtain an Approved Sewage System Letter

State or local health authorities can provide a letter stating that the plant's sewage system is acceptable.





#### Sample Letter for Approved Sewage System

To: Inspector in Charge XYZ Meat Packers, Inc. 1001 Main Street Florence, Mississippi 39073

Dear Sir:

I certify that XYZ Meat Packers, Inc., located at 1001 Main Street, Florence, Mississippi, is connected to the City of Florence Municipal Sewage System. I have inspected the plant disposal system and have found them to be acceptable to this department.

> Sincerely, Mr. A. B. Clean Mr. A. B. Clean State Sanitarian





Provide a Written Standard Operating Procedure for Sanitation (Sanitation SOPs) A written Standard Operating Procedure for Sanitation (Sanitation SOPs) tailored to your plant will need to be developed before Federal Inspection is granted

The pertinent FSIS regulations include 9 CFR 304.3(a), 381.22 (a), and 416.11 through 416.17.



### 9 CFR 304.3(a) and 381.22(a)

These two regulations, identical for meat and poultry, require that Sanitation SOPs be Developed:

"Conditions for Receiving Inspection," paragraph (a) states "Before being granted Federal inspection, an establishment shall have developed written sanitation Standard Operating Procedures, as required by part 416 of this chapter."



#### 9 CFR 416.11 through 9 CFR 416.17

These are the FSIS regulations that provide the requirements for Sanitation SOPs. They include the following:

- 416.11 General Rules
- 416.12 Development of Sanitation SOP's
- 416.13 Implementation of SOP's
- 416.14 Maintenance of Sanitation SOP's
- 416.15 Corrective Actions
- 416.16 Recordkeeping requirements
- 416.17 Agency verification







Provide a Written Hazard Analysis and Hazard Analysis and Critical Control Point (HACCP) Plan



Provide a Written Hazard Analysis and Hazard Analysis and Critical Control Point (HACCP) Plan

Whenever a hazard analysis identifies that one or more food safety hazards are reasonably likely to occur, a written Hazard Analysis and Critical Control Point (HACCP) plan shall be developed.

The pertinent FSIS regulations include 9 CFR 304.3(b) and (c), 381.22(b) and (c), and 417.



## 9 CFR 304.3(b) and 381.22(b)

These are the FSIS regulations that require a hazard analysis be done and a HACCP plan be developed before Federal inspection is granted.

9 CFR 304.3 and 381.22 "Conditions for Receiving Inspection," paragraph (b) states "Before being granted Federal inspection, an establishment shall have conducted a hazard analysis and developed and validated a HACCP plan, as required by §§ 417.2 and 417.4 of this chapter. A conditional grant of inspection shall be issued for a period not to exceed 90 days, during which period the establishment must validate its HACCP plan."



#### 9 CFR 304.3(c) 381.22(c)

These are the FSIS regulations that require a hazard analysis be done and a HACCP plan be developed before new product is produced or distributed in commerce.

9 CFR 304.3 and 381.22 "Conditions for Receiving Inspection," paragraph (c) states "Before producing new product for distribution in commerce, an establishment shall have conducted a hazard analysis and developed a HACCP Plan applicable to that product in accordance with § 417.2 of this chapter. During a period not to exceed 90 days after the date the new product is produced for distribution in commerce, the establishment shall validate its HACCP plan, in accordance with § 417.4 of this chapter."



## 9 CFR 417

These are the FSIS regulations that provide the requirements for the hazard analysis and HACCP plan. They include the following:

- 417.1 **Definitions**
- Hazard Analysis and Hazard Plan 417.2
- 417.3 **Corrective Actions**



- 417.5 Records
- **Inadequate HACCP Systems** 417.6
- 417.7 Training

417.8

Agency verification







### **Please Note**

You may utilize an outside consultant who is not employed by the plant to conduct your hazard analysis and develop your HACCP plan(s).

In addition, each state is assigned a HACCP contact and a HACCP Coordinator to assist establishments with the development of HACCP Programs. A list of the state HACCP contacts and coordinators may be found on the FSIS Web site at:

http://www.fsis.usda.gov/contact\_us/state\_haccp\_contact s\_&\_coordinators/index.asp





There are 7 steps to becoming an FSIS inspected plant. They are:

Step 1 File an application for inspection. Complete FSIS Form 5200.2 and send it to the FSIS district office with jurisdiction over plants in your state

Step 2 Facilities must meet regulatory performance standards. Review Title 9 of the Code of Federal Regulations, Sections 416.2 and 416.3 (9 CFR 416.2 and 9 CFR 416.3). Make sure your plant meets the requirements.



### Summary

Step 3 Obtain approved labels. Review labeling regulations found in found in 9 CFR 316 and 317 for red meat, and 381.96 through 381.144 for poultry. Complete FSIS Form 7234.1, and submit 2 copies of it plus 2 copies of the sketch to FSIS Labeling and Program Delivery Division.

Step 4 Obtain approved water source letter. For public water systems, contact the municipality, State Public Health Service or its county office. For private water supplies, contact the State Public Health Service or the appropriate county office. A water potability certification must accompany the letter.





Step 5 Obtain an approved sewage system letter.
Contact the state or local health authorities to provide a letter stating that the plant's sewage system is acceptable.

Step 6 Provide a written Standard Operating Procedure for Sanitation (SSOP)

Step 7 Provide a written hazard analysis and HACCP plan



Separation of Official Establishments

Each official establishment shall be separate and distinct from any unofficial establishment.

The pertinent FSIS regulations include 9 CFR 305.1, 9 CFR 305.2, and 9 CFR 381.26



Inauguration of Inspection

Prior to the inauguration of inspection, an examination of the establishment and premises will be made by inspection personnel.

The pertinent FSIS regulations include 9 CFR 305.4 and 9 CFR 381.27





### **Inspection Office**

Office space shall be provided by official establishments, rent free, for the exclusive official of the inspector and other FSIS employees assigned to the establishment.



Food Safety and Inspection Service General Information

#### Laundry Service

Laundry service for inspection program personnel's outer work clothing shall be provided by each establishment.

The pertinent FSIS regulations include 9 CFR 307.1, 9 CFR 307.2, 9 CFR 307.3, 9 CFR 381.27, and 9 CFR 381.36(a)



Food Safety and Inspection Service General Information



### **Hours of Operation**

Operating hours must be submitted to, and approved by, the District Manager.

No department in which operations are being conducted that requires inspection will be operated except under the supervision of an FSIS employee.



#### Hours of Operation

The operator of the official establishment shall inform the inspector in charge (IIC) when the day's operations are over and when operations will resume.

The pertinent FSIS regulations include 9 CFR 307.4 and 9 CFR 381.37



Food Safety and Inspection Service

#### General Information

### **Inspection Charges**

Inspection service is provided free of charge for the first 8 hours per shift on 5 consecutive days (Sunday through Saturday).





### **Inspection Charges**

# The prevailing hourly overtime rate is charged if the plant works on any Federal holiday.





### **Inspection Charges**

When any of the Federal holidays fall on a weekday, that day becomes a holiday.

The pertinent FSIS regulations include 9 CFR 307.5, 9 CFR 307.6, 9 CFR 381.38, and 9 CFR 381.39



#### Part 500, "Rules of Practice"

This part spells out enforcement measures that may be taken by FSIS, such as suspension or withdrawal of inspection. They include due process provisions such as notice requirements and appeal rights.



Withdrawal of Inspection

Inspection may be withdrawn from an establishment because of:

- Insanitation causing product adulteration
- Failure to destroy condemned product
- Assault, threats, intimidation or interference with FSIS employees



**Other Administrative Actions**  The inspector in charge may withhold inspection (conditional withdrawal or suspension) and notify the establishment. Frontline Supervisors and District Managers have authority to grant an establishment's request to receive inspection or to have inspection services voluntarily suspended or withdrawn.



**Other Administrative Actions** 

Decisions made by FSIS inspection personnel may be appealed by plant management.

Guidance on appealing inspection decisions may be found at http://www.fsis.usda.gov/PDF/SVS\_Appeals\_ Guidelines.pdf



**Additional Regulations** 9 CFR 310.25; 381.94(a) **Under the Pathogen Reduction/HACCP** Regulation, livestock and poultry slaughter establishments are required to test carcasses for generic Escherichia coli (E. coli Biotype 1) as a means of verifying process control.



Additional Regulations 9 CFR 430.4

Listeria monocytogenes (L. monocytogenes) can contaminate ready-to-eat (RTE) products that are exposed to the pathogen after they have undergone a lethality treatment. L. monocytogenes is a hazard that an establishment producing post-lethality exposed RTE products must control through its HACCP plan or prevent in the processing environment through a Sanitation SOP or other prerequisite program.



#### **FSIS Egg Inspection**

For information on receiving FSIS inspection of egg products plants, contact the OFO District Office with jurisdiction over establishments in your state.

FSIS regulations governing egg products are 9 CFR 590 and 9 CFR 592.



#### **Please Note**

State and local authorities may have additional steps, including permits that you must obtain to operate a meat or poultry establishment.





#### FSIS Web site at http://www.fsis.usda.gov

Brochures, Pamphlets, and DVDs are available free of charge from the FSIS Office of Outreach, Employee Education and Training: Phone 1-800-336-3747