

## Guidelines for Completion of FSIS Form 9180-26

### Model Fresh Meat Transit/Storage

| <p>1. <b>Consignor</b> (name and address in full)</p> <p>Enter full name and address of person or plant in the United States exporting the product.</p>  | <p style="text-align: center;"><b>VETERINARY CERTIFICATE</b><br/>for fresh meat <sup>(1)</sup>, for transit and/or storage <sup>(2)</sup> <sup>(7)</sup> in the</p> <p>Nº <sup>(3)</sup> <span style="border: 1px solid black; padding: 2px;">Serial no. of FSIS Form</span> <span style="float: right;">NAL</span></p>                                    |   |  |   |  |                  |                |                           |                  |                                   |   |  |   |  |              |  |  |  |  |                                    |  |
|--|--|---|--|---|--|------------------|----------------|---------------------------|------------------|-----------------------------------|---|--|---|--|--------------|--|--|--|--|------------------------------------|--|
| <p>2. <b>Consignee</b> (name and address in full)</p> <p>Enter full name and address of receiving person or plant in the destination country receiving the product.</p>  | <p>3. <b>Origin of the meat</b> <sup>(4)</sup></p> <p>3.1. Country: <span style="border: 1px solid black; padding: 2px;">Enter "US"</span></p> <p>3.2. Code of territory: <span style="border: 1px solid black; padding: 2px;">Enter "US-0"</span></p>   |   |  |   |  |                  |                |                           |                  |                                   |   |  |   |  |              |  |  |  |  |                                    |  |
| <p>5. <b>Intended transit/storage <sup>(7)</sup> destination of the meat</b></p> <p>5.1. Storage in EU Member State: <span style="border: 1px solid black; padding: 2px;">Enter EU Country Name</span></p> <p>Enter the Est. Number of the plant or name of EU facility to receive the Product</p> <p>5.2. Transit final third-country destination <sup>(10)</sup>:<br/>Exit Community BIP name and address: <span style="border: 1px solid black; padding: 2px;">"BIP" is Border Inspection Post</span></p>   | <p>4. <b>Competent Authority</b></p> <p>4.1. Ministry: <span style="border: 1px solid black; padding: 2px;">Enter "USDA"</span></p> <p>4.2. Service: <span style="border: 1px solid black; padding: 2px;">Enter "FSIS"</span></p> <p>4.3. Local/regional level: <span style="border: 1px solid black; padding: 2px;">Enter FSIS District Office</span></p> |   |  |   |  |                  |                |                           |                  |                                   |   |  |   |  |              |  |  |  |  |                                    |  |
| <p>7. <b>Means of transport and consignee</b></p> <p>7.1. (Lorry, Rail-wagon, Ship, or Aircraft)</p> <p>7.2. Registration number(s), ship name or</p>  | <p>6. <b>Place of loading for exportation</b></p> <p>Enter the City and State where the export is staged</p> <p>Consignment identification details <sup>(8)</sup>:</p>   |   |  |   |  |                  |                |                           |                  |                                   |   |  |   |  |              |  |  |  |  |                                    |  |
| <p>8. <b>Identification of the meat</b></p> <p>8.1 Meat from: ..... (animal species)</p> <p>8.2 Temperature conditions of the meat included in this consignment: ... chilled/frozen <sup>(5)</sup></p> <p>8.3 Individual identification of the meat included in this consignment:</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Nature of cuts</th> <th colspan="2">Number of the establishment(s)</th> <th rowspan="2">Cold store</th> <th rowspan="2">Number of packages/pieces</th> <th rowspan="2">Net weight (kg).</th> </tr> <tr> <th>Slaughterhouse</th> <th>Cutting/manufacturing</th> </tr> </thead> <tbody> <tr> <td></td> <td style="border: 1px solid black; padding: 2px;">Enter Est. No. of slaughter plant</td> <td style="border: 1px solid black; padding: 2px;">If cutting performed in different plant, enter cutting plant Est. no. – otherwise leave blank</td> <td style="border: 1px solid black; padding: 2px;">Enter CS Est. No. if used or leave blank</td> <td style="border: 1px solid black; padding: 2px;">Enter number of containers or carcasses per product</td> <td style="border: 1px solid black; padding: 2px;">Enter total net wt. in kilograms per product</td> </tr> <tr> <td style="text-align: right;"><b>Total</b></td> <td></td> <td></td> <td></td> <td style="border: 1px solid black; padding: 2px;">Enter total number of containers in shipment</td> <td style="border: 1px solid black; padding: 2px;">Enter total net weight of shipment</td> </tr> </tbody> </table> | Nature of cuts   | Number of the establishment(s)  |  | Cold store  | Number of packages/pieces                    | Net weight (kg). | Slaughterhouse | Cutting/manufacturing     |                  | Enter Est. No. of slaughter plant | If cutting performed in different plant, enter cutting plant Est. no. – otherwise leave blank | Enter CS Est. No. if used or leave blank | Enter number of containers or carcasses per product | Enter total net wt. in kilograms per product | <b>Total</b> |  |  |  | Enter total number of containers in shipment | Enter total net weight of shipment |  |
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|  | Slaughterhouse   | Cutting/manufacturing   |  |   |  |                  |                |                           |                  |                                   |   |  |   |  |              |  |  |  |  |                                    |  |
|  | Enter Est. No. of slaughter plant  | If cutting performed in different plant, enter cutting plant Est. no. – otherwise leave blank | Enter CS Est. No. if used or leave blank | Enter number of containers or carcasses per product | Enter total net wt. in kilograms per product |                  |                |                           |                  |                                   |   |  |   |  |              |  |  |  |  |                                    |  |
| <b>Total</b>   |  |   |  | Enter total number of containers in shipment        | Enter total net weight of shipment           |                  |                |                           |                  |                                   |   |  |   |  |              |  |  |  |  |                                    |  |

