OMB Control Number: 0583-0161
Title of Clearance: Imported Undenatured Inedible Product and Samples for Laboratory Examination, Research, Evaluative Testing, or Trade Show Exhibition

1) **Agency Form Number affected by Change Worksheet:** FSIS Form 9540-4 *Shipper Notification - Importation of Undenatured Inedible Product*

Summary of Non-substantive Changes:
FSIS is making the following non-substantive minor descriptive word changes to FSIS Form 9540-4 *Shipper Notification - Importation of Undenatured Inedible Product.*

1) Page 1, section titled *RESTRICTIONS AND CONDITIONS FOR TRANSPORTING UNDENATURED INEDIBLE PRODUCT*, added regulatory reference: 9 CFR 327.20

2) Page 2 *INSTRUCTIONS FOR PREPARATION OF FSIS FORM 9540-4,* modified instruction for block 14 "Name of product as labeled and species derived from" with the following clarification:

If the meat is derived from animal cell culture technology, this must be indicated in the product description (e.g., Raw ground non intact cell-cultured beef)

2) **Agency Form Number affected by Change Worksheet:** FSIS Form 9540-5 *Notification of Intent to Import Meat, Poultry, Or Egg Products "Samples for Laboratory Examination, Research, Evaluative Testing or Trade Show Exhibition"*

Summary of Non-substantive Changes:
FSIS is making the following non-substantive minor descriptive word changes to FSIS Form 9540-5 *Notification of Intent to Import Meat, Poultry, or Egg Products "Samples for Laboratory Examination, Research, Evaluative Testing or Trade Show Exhibition"*

1) Page 2 *INSTRUCTIONS FOR PREPARATION OF FSIS FORM 9540-5*, instruction for block 9 "Name of product and species derived from" : corrected spelling of the word "addendum"

2) Page 2 *INSTRUCTIONS FOR PREPARATION OF FSIS FORM 9540-5*, modified instruction for block 9 "Name of product and species derived from" with the following clarification:

If the product is derived from animal cell culture technology, this must be indicated in the product description (e.g., Raw ground non-intact cell-cultured beef)