

current regulation does not describe the compliance review and appeals processes in a single, cohesive section. A unified compliance section may improve the regulation.

(f) Revising the portions of the regulation regarding evaluation [currently found at § 1485.20(c)] to include requirements for country progress reports and success stories.

(g) Eliminating the Export Incentive Program/Market Access Program (EIP/ MAP) subcomponent. FAS does not currently operate the EIP/MAP subcomponent and is considering removing reference to the subcomponent from the regulation.

III. With respect to risk management, FAS is soliciting comments regarding the mitigation of the risk inherent to reimbursing third party contracting expenses and brand participant activities with program funds. This could include improved accounting controls, insurance against fraud, bonding employees, or other risk management tools.

IV. In addition, FAS requests comments on any other aspect of the program set forth at 7 CFR part 1485 which commenters believe should be addressed in any future amendment of the regulation.

Dated: May 10, 2007.

W. Kirk Miller,

Acting Administrator, Foreign Agricultural Service, and Vice President, Commodity Credit Corporation.

[FR Doc. 07-2552 Filed 5-22-07; 8:45 am]

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DEPARTMENT OF AGRICULTURE

Animal and Plant Health Inspection Service

9 CFR Part 1

[Docket No. APHIS-2006-0158]

Animal Welfare; Petition for Rulemaking

AGENCY: Animal and Plant Health Inspection Service, USDA.

ACTION: Notice of petition and request for comments; extension of comment period.

SUMMARY: We are extending the comment period for our notice of petition and request for comments concerning the definition of *Class "B" licensee* in the Animal Welfare Act regulations. This action will allow interested persons additional time to prepare and submit comments.

DATES: We will consider all comments that we receive on or before July 9, 2007.

ADDRESSES: You may submit comments by either of the following methods:

- *Federal eRulemaking Portal:* Go to <http://www.regulations.gov>, select "Animal and Plant Health Inspection Service" from the agency drop-down menu, then click "Submit." In the Docket ID column, select APHIS-2006-0158 to submit or view public comments and to view supporting and related materials available electronically. Information on using [Regulations.gov](http://www.regulations.gov), including instructions for accessing documents, submitting comments, and viewing the docket after the close of the comment period, is available through the site's "User Tips" link.

- *Postal Mail/Commercial Delivery:* Please send four copies of your comment (an original and three copies) to Docket No. APHIS-2006-0158, Regulatory Analysis and Development, PPD, APHIS, Station 3A-03.8, 4700 River Road Unit 118, Riverdale, MD 20737-1238. Please state that your comment refers to Docket No. APHIS-2006-0158.

Reading Room: You may read any comments that we receive on Docket No. APHIS-2006-0158 in our reading room. The reading room is located in room 1141 of the USDA South Building, 14th Street and Independence Avenue SW., Washington, DC. Normal reading room hours are 8 a.m. to 4:30 p.m., Monday through Friday, except holidays. To be sure someone is there to help you, please call (202) 690-2817 before coming.

Other Information: Additional information about APHIS and its programs is available on the Internet at <http://www.aphis.usda.gov>.

FOR FURTHER INFORMATION CONTACT: Dr. Jerry DePoyster, Senior Veterinary Medical Officer, Animal Care, APHIS, 4700 River Road Unit 84, Riverdale, MD 20737-1234; (301) 734-7586.

SUPPLEMENTARY INFORMATION: On April 10, 2007, we published in the **Federal Register** (72 FR 17814, Docket No. APHIS-2006-0158) a notice of petition and request for comments. That document notified the public that the Animal and Plant Health Inspection Service had received a petition from The Hunte Corporation requesting that we replace the definition of *Class "B" licensee* in the Animal Welfare Act regulations with four new categories of licensees: Pet distributor, exhibitor animal distributor, laboratory animal distributor, and other distributor.

Comments on the notice were required to be received on or before June 11, 2007. We are extending the comment period on Docket No. APHIS-2006-0158 for an additional 30 days. This action will allow interested persons additional time to prepare and submit comments.

Authority: 7 U.S.C. 2131-2159; 7 CFR 2.22, 2.80, and 371.7.

Done in Washington, DC, this 17th day of May 2007.

Kevin Shea,

Acting Administrator, Animal and Plant Health Inspection Service.

[FR Doc. E7-9901 Filed 5-22-07; 8:45 am]

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NUCLEAR REGULATORY COMMISSION

10 CFR Part 50

[Docket No. PRM-50-84]

Mark Edward Leyse; Receipt of Petition for Rulemaking

AGENCY: Nuclear Regulatory Commission.

ACTION: Petition for rulemaking; notice of receipt.

SUMMARY: The Nuclear Regulatory Commission (NRC) has received and requests public comment on a petition for rulemaking dated March 15, 2007, filed by Mark Edward Leyse. The petition has been docketed by the NRC and has been assigned Docket No. PRM-50-84. The petitioner is requesting that the NRC amend the regulations that govern domestic licensing of production and utilization facilities to require that nuclear power facilities be operated to limit the thickness of crud (corrosion products) layers and/or the thickness of oxide layers on fuel rod cladding surfaces. The petitioner also requests that the requirements pertaining to Emergency Core Cooling System (ECCS) evaluation models be amended to require that the steady-state temperature distribution and stored energy in reactor fuel at the onset of a postulated loss-of-coolant accident (LOCA) be calculated by factoring in the role that the thermal resistance of crud and/or oxide layers on cladding plays in increasing the stored energy in the fuel. Lastly, the petitioner requests that the acceptance criteria for emergency core cooling systems for light-water nuclear power reactors be amended to stipulate a maximum allowable percentage of hydrogen content in cladding of fuel rods.