

III. Publicly Available Documents

The NRC has posted on www.regulations.gov for public availability the draft regulatory basis to strengthen and integrate onsite emergency response capabilities. This regulatory basis documents the reasons why the NRC determined rulemaking was the appropriate course of action to remedy a regulatory shortcoming.

In addition, the NRC has posted preliminary proposed rule language related to this rulemaking as Appendix C of the draft regulatory basis. This preliminary proposed rule language contains one portion of the NRC's proposed changes. This language does not represent a final NRC staff position nor has it been reviewed by the Commission. Therefore, the preliminary proposed rule language may undergo significant revision during the rulemaking process.

The NRC is requesting formal public comments on the draft regulatory basis and the preliminary proposed rule language. The NRC may post additional materials, including other preliminary proposed rule language, to the Federal rulemaking Web site at www.regulations.gov, under Docket ID NRC-2012-0031. The Federal rulemaking Web site allows you to receive alerts when changes or additions occur in a docket folder. To subscribe: (1) Navigate to the docket folder (NRC-2012-0031); (2) click the "Email Alert" link; and (3) enter your email address and select how frequently you would like to receive emails (daily, weekly, or monthly).

IV. Plain Writing

The Plain Writing Act of 2010 (Pub. L. 111-274) requires Federal agencies to write documents in a clear, concise, well-organized manner that also follows other best practices appropriate to the subject or field and the intended audience. Although regulations are exempt under the Act, the NRC is applying the same principles to its rulemaking documents. Therefore, the NRC has written this document, including the preliminary proposed rule language, to be consistent with the Plain Writing Act.

Dated at Rockville, Maryland, this 26th day of December, 2012.

For the Nuclear Regulatory Commission.

Sher Bahadur,

Deputy Director, Division of Policy and Rulemaking, Office of Nuclear Reactor Regulation.

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NUCLEAR REGULATORY COMMISSION

10 CFR Part 61

[NRC-2011-0012]

RIN 3150-AI92

Low-Level Waste Disposal

AGENCY: Nuclear Regulatory Commission.

ACTION: Regulatory basis and preliminary rule language; second request for comment; correction.

SUMMARY: The U.S. Nuclear Regulatory Commission (NRC) is correcting a document appearing in the **Federal Register** on December 7, 2012 entitled, "Low-Level Waste Disposal" that announced the availability of a regulatory basis document and requested comment on preliminary rule language. This action is necessary to correct the title and number used to access the regulatory basis document in the NRC's Agencywide Documents Access and Management System (ADAMS).

ADDRESSES: Please refer to Docket ID NRC-2011-0012 when contacting the NRC about the availability of information for this document. You may access information and comment submittals related to this document, which the NRC possesses and are publicly available, by any of the following methods:

- *Federal Rulemaking Web site:* Go to <http://www.regulations.gov> and search for Docket ID NRC-2011-0012.

- *ADAMS:* You may access publicly available documents online in the NRC Library at <http://www.nrc.gov/reading-rm/adams.html>. To begin the search, select "ADAMS Public Documents" and then select "*Begin Web-based ADAMS Search.*" For problems with ADAMS, please contact the NRC's Public Document Room (PDR) reference staff at 1-800-397-4209, 301-415-4737, or by email to pdr.resource@nrc.gov. The ADAMS accession number for each document referenced in this document (if that document is available in ADAMS) is provided the first time that a document is referenced.

- *NRC's PDR:* You may examine and purchase copies of public documents at the NRC's PDR, Room O1-F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland 20852.

FOR FURTHER INFORMATION CONTACT: Andrew Carrera, Office of Federal and State Materials and Environmental Management Programs, U.S. Nuclear Regulatory Commission, Washington,

DC 20555-0001, telephone 301-415-1078, email Andrew.Carrera@nrc.gov.

SUPPLEMENTARY INFORMATION: The NRC is correcting the accession number and title of the regulatory basis document that was referenced in a document the NRC published on December 7, 2012 (77 FR 72997). The regulatory basis document has been further corrected to remove a reference to an unavailable document.

On page 72997 of **Federal Register** document 2012-29527, published December 07, 2012 (77 FR 72997), in the third column, under the caption titled **SUPPLEMENTARY INFORMATION**, in the last paragraph of Section A, *Accessing Information*, under Section I, *Accessing Information and Submitting Comments*, "Regulatory Analysis for Proposed Revisions to Low-Level Waste Disposal Requirement (10 CFR part 61)" is corrected to read "Regulatory Basis;" and "ML12306A480" is corrected to read "ML12356A242."

Dated at Rockville, Maryland, this 28th day of December, 2012.

For the Nuclear Regulatory Commission.

Kevin O'Sullivan,

Acting Director, Division of Intergovernmental Liaison and Rulemaking, Office of Federal and State Materials and Environmental Management Programs.

[FR Doc. 2012-31704 Filed 1-7-13; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. FAA-2012-18033; Directorate Identifier 2004-CE-16-AD]

RIN 2120-AA64

Airworthiness Directives; Cessna Aircraft Company Airplanes

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: We propose to revise an existing airworthiness directive (AD) that applies to all Cessna Aircraft Company (Cessna) Models 190, 195 (L-126A,B,C), 195A, and 195B airplanes that are equipped with certain inboard aileron hinge brackets. The existing AD currently requires you to repetitively inspect the affected inboard aileron hinge brackets for cracks or corrosion and replace them if cracks or corrosion is found. Replacement with aluminum brackets would terminate the need for