

balance for the number of days after the due date the balance remains unpaid. The delinquency fee is calculated based on a 360-day year, that is, six percent times the unpaid balance divided by 360 times the number of days unpaid. The NCUA may waive or abate collection of interest, if circumstances warrant.

(2) The Act contains specific penalties and other consequences for delinquent payments, including, but not limited to:

(i) Section 202(d)(2)(B) of the Act (12 U.S.C. 1782(d)(2)(B)) provides that the Board may assess and collect a penalty from an insured credit union of not more than \$20,000 for each day the credit union fails or refuses to pay any deposit or premium due to the fund; and

(ii) Section 202(d)(3) of the Act (12 U.S.C. 1782(d)(3)) provides, generally, that no insured credit union shall pay any dividends on its insured shares or distribute any of its assets while it remains in default in the payment of its deposit or any premium charge due to the fund. Section 202(d)(3) further provides that any director or officer of any insured credit union who knowingly participates in the declaration or payment of any such dividend or in any such distribution shall, upon conviction, be fined not more than \$1,000 or imprisoned more than one year, or both.

[FR Doc. E9-17310 Filed 7-23-09; 8:45 am]

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DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 39

[Docket No. FAA-2009-0656; Directorate Identifier 2009-NM-038-AD]

RIN 2120-AA64

Airworthiness Directives; Bombardier Model CL-600-2B19 (Regional Jet Series 100 & 440) Airplanes

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: We propose to adopt a new airworthiness directive (AD) for the products listed above that would supersede an existing AD. This proposed AD results from mandatory continuing airworthiness information (MCAI) originated by an aviation authority of another country to identify and correct an unsafe condition on an aviation product. The MCAI describes

the unsafe condition as: There have been several cases of wing leading edge anti-ice piccolo duct failure reported on CL-600-2B19 (CRJ) aircraft. Upon investigation, it was determined that ducts manufactured since May 2000 are susceptible to cracking due to the process used to drill holes in the ducts. This cracking may cause air leakage, with a possible adverse effect on the anti-ice air distribution pattern and anti-ice capability, without annunciation to the flight crew [and consequent reduced controllability of the airplane]. It has subsequently been determined that faulty ducts may also have been installed in a number of leading edge assemblies built as spares and whose current locations are not specifically known.

The proposed AD would require actions that are intended to address the unsafe condition described in the MCAI.

DATES: We must receive comments on this proposed AD by August 24, 2009.

ADDRESSES: You may send comments by any of the following methods:

- **Federal eRulemaking Portal:** Go to <http://www.regulations.gov>. Follow the instructions for submitting comments.
- **Fax:** (202) 493-2251.
- **Mail:** U.S. Department of Transportation, Docket Operations, M-30, West Building Ground Floor, Room W12-140, 1200 New Jersey Avenue, SE., Washington, DC 20590.
- **Hand Delivery:** U.S. Department of Transportation, Docket Operations, M-30, West Building Ground Floor, Room W12-140, 1200 New Jersey Avenue, SE., Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

For service information identified in this proposed AD, contact Bombardier, Inc., 400 Côte-Vertu Road West, Dorval, Québec H4S 1Y9, Canada; telephone 514-855-5000; fax 514-855-7401; e-mail thd.crj@aero.bombardier.com; Internet <http://www.bombardier.com>. You may review copies of the referenced service information at the FAA, Transport Airplane Directorate, 1601 Lind Avenue, SW., Renton, Washington. For information on the availability of this material at the FAA, call 425-227-1221 or 425-227-1152.

Examining the AD Docket

You may examine the AD docket on the Internet at <http://www.regulations.gov>; or in person at the Docket Operations office between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays. The AD docket contains this proposed AD, the regulatory evaluation, any comments received, and other information. The

street address for the Docket Operations office (telephone (800) 647-5527) is in the **ADDRESSES** section. Comments will be available in the AD docket shortly after receipt.

FOR FURTHER INFORMATION CONTACT:

Fabio Buttitta, Aerospace Engineer, Airframe and Mechanical Systems Branch, ANE-171, FAA, New York Aircraft Certification Office, 1600 Stewart Avenue, Suite 410, Westbury, New York 11590; telephone (516) 228-7303; fax (516) 794-5531.

SUPPLEMENTARY INFORMATION:

Comments Invited

We invite you to send any written relevant data, views, or arguments about this proposed AD. Send your comments to an address listed under the **ADDRESSES** section. Include "Docket No. FAA-2009-0656; Directorate Identifier 2009-NM-038-AD" at the beginning of your comments. We specifically invite comments on the overall regulatory, economic, environmental, and energy aspects of this proposed AD. We will consider all comments received by the closing date and may amend this proposed AD based on those comments.

We will post all comments we receive, without change, to <http://www.regulations.gov>, including any personal information you provide. We will also post a report summarizing each substantive verbal contact we receive about this proposed AD.

Discussion

On November 4, 2008, we issued AD 2008-23-16, Amendment 39-15737 (73 FR 67363, November 14, 2008). That AD required actions intended to address an unsafe condition on the products listed above. The preamble to AD 2008-23-16 explains that we consider those requirements "interim action" and were considering further rulemaking. We now have determined that further rulemaking is indeed necessary to require the previously optional terminating action, and this proposed AD follows from that determination. Transport Canada Civil Aviation (TCCA), which is the aviation authority for Canada, previously issued Canadian Airworthiness Directive CF-2008-30, dated October 7, 2008 (referred to after this as "the MCAI"), to correct an unsafe condition for the specified products.

The unsafe condition is cracked piccolo ducts, which could result in air leakage, a possible adverse effect on the anti-ice distribution pattern and anti-ice capability without annunciation to the flight crew, and consequent reduced controllability of the airplane. Required actions include revising the airplane

flight manual, inspecting to determine if certain anti-ice piccolo ducts are installed, and replacing or repairing the piccolo duct if necessary. You may obtain further information by examining the MCAI in the AD docket.

FAA's Determination and Requirements of This Proposed AD

This product has been approved by the aviation authority of another country, and is approved for operation in the United States. Pursuant to our bilateral agreement with the State of Design Authority, we have been notified of the unsafe condition described in the MCAI and service information referenced above. We are proposing this AD because we evaluated all pertinent information and determined an unsafe condition exists and is likely to exist or develop on other products of the same type design.

Differences Between This AD and the MCAI or Service Information

We have reviewed the MCAI and related service information and, in general, agree with their substance. But we might have found it necessary to use different words from those in the MCAI to ensure the AD is clear for U.S. operators and is enforceable. In making these changes, we do not intend to differ substantively from the information provided in the MCAI and related service information.

We might also have proposed different actions in this AD from those in the MCAI in order to follow FAA policies. Any such differences are highlighted in a NOTE within the proposed AD.

Costs of Compliance

Based on the service information, we estimate that this proposed AD would affect about 711 products of U.S. registry.

The actions that are required by AD 2008-23-16 and retained in this proposed AD take about 3 work-hours per product, at an average labor rate of \$80 per work hour. Required parts cost about \$0 per product. Based on these figures, the estimated cost of the currently required actions on U.S. operators is \$170, 640, or \$240 per product.

We estimate that it would take about 12 work-hours per product to comply with the new basic requirements of this proposed AD. The average labor rate is \$80 per work-hour. Required parts would cost about \$0 per product. Where the service information lists required parts costs that are covered under warranty, we have assumed that there will be no charge for these costs. As we

do not control warranty coverage for affected parties, some parties may incur costs higher than estimated here. Based on these figures, we estimate the cost of the proposed AD on U.S. operators to be \$682,560, or \$960 per product.

Authority for This Rulemaking

Title 49 of the United States Code specifies the FAA's authority to issue rules on aviation safety. Subtitle I, section 106, describes the authority of the FAA Administrator. "Subtitle VII: Aviation Programs," describes in more detail the scope of the Agency's authority.

We are issuing this rulemaking under the authority described in "Subtitle VII, Part A, Subpart III, Section 44701: General requirements." Under that section, Congress charges the FAA with promoting safe flight of civil aircraft in air commerce by prescribing regulations for practices, methods, and procedures the Administrator finds necessary for safety in air commerce. This regulation is within the scope of that authority because it addresses an unsafe condition that is likely to exist or develop on products identified in this rulemaking action.

Regulatory Findings

We determined that this proposed AD would not have federalism implications under Executive Order 13132. This proposed AD would not have a substantial direct effect on the States, on the relationship between the national Government and the States, or on the distribution of power and responsibilities among the various levels of government.

For the reasons discussed above, I certify this proposed regulation:

1. Is not a "significant regulatory action" under Executive Order 12866;
2. Is not a "significant rule" under the DOT Regulatory Policies and Procedures (44 FR 11034, February 26, 1979); and
3. Will not have a significant economic impact, positive or negative, on a substantial number of small entities under the criteria of the Regulatory Flexibility Act.

We prepared a regulatory evaluation of the estimated costs to comply with this proposed AD and placed it in the AD docket.

List of Subjects in 14 CFR Part 39

Air transportation, Aircraft, Aviation safety, Incorporation by reference, Safety.

The Proposed Amendment

Accordingly, under the authority delegated to me by the Administrator,

the FAA proposes to amend 14 CFR part 39 as follows:

PART 39—AIRWORTHINESS DIRECTIVES

1. The authority citation for part 39 continues to read as follows:

Authority: 49 U.S.C. 106(g), 40113, 44701.

§ 39.13 [Amended]

2. The FAA amends § 39.13 by removing Amendment 39-15737 (73 FR 67363, November 14, 2008) and adding the following new AD:

Bombardier, Inc. (Formerly Canadair):

Docket No. FAA-2009-0656; Directorate Identifier 2009-NM-038-AD.

Comments Due Date

(a) We must receive comments by August 24, 2009.

Affected ADs

(b) The proposed AD supersedes AD 2008-23-16, Amendment 39-15737.

Applicability

(c) This AD applies to Bombardier Model CL-600-2B19 (Regional Jet Series 100 & 440) airplanes, certificated in any category; serial numbers (S/Ns) 7003 through 7067 inclusive, 7069 through 7990 inclusive, 8000 through 8076 inclusive, 8082, 8086, 8090 through 8092 inclusive, 8096, and 8097.

Subject

(d) Air Transport Association (ATA) of America Code 30: Ice and rain protection.

Reason

(e) The mandatory continuing airworthiness information (MCAI) states:

There have been several cases of wing leading edge anti-ice piccolo duct failure reported on CL-600-2B19 (CRJ) aircraft. Upon investigation, it was determined that ducts manufactured since May 2000 are susceptible to cracking due to the process used to drill holes in the ducts. This cracking may cause air leakage, with a possible adverse effect on the anti-ice air distribution pattern and anti-ice capability, without announcement to the flight crew [and consequent reduced controllability of the airplane].

The faulty ducts were installed on aircraft SN 7417 through 7990 and 8000 through 8055 in production, and as replacement parts on in service aircraft SN 7014, 7017, 7037, 7046, 7059, 7076, 7105, 7127, 7151, 7157, 7163, 7179, 7203, 7228, 7271, 7347, 7359, 7362, 7378 and 7381. Service Bulletin (SB) 601R-30-029, Revision B and AD CF-2005-26R1 previously covered the above aircraft serial numbers.

It has subsequently been determined that faulty ducts may also have been installed in a number of leading edge assemblies built as spares and whose current locations are not specifically known. As they may have been installed on any of the aircraft serial numbers in the Applicability section of this directive, checking of records and/or inspection * * * is now required for all applicable aircraft.

This directive, which supersedes and cancels AD CF-2005-26R1 [which corresponds to FAA AD 2005-17-12, amendment 39-14223], mandates the amendment of the Airplane Flight Manual (AFM) procedures, in addition to checking the part numbers and serial numbers of installed and spare wing anti-ice piccolo ducts, as required, and inspecting, replacing or repairing them as necessary. Terminating action is also introduced.

Required actions include revising the airplane flight manual, inspecting to determine if certain anti-ice piccolo ducts are installed, and replacing or repairing the piccolo duct if necessary.

Restatement of Requirements of AD 2005-17-12

Identification of Affected Piccolo Tubes

(f) Unless already done, for airplanes having S/Ns 7013, 7017, 7037, 7046, 7059, 7076, 7105, 7127, 7151, 7157, 7163, 7174, 7179, 7203, 7204, 7228, 7271, 7347, 7362, 7378, 7417 through 7990 inclusive, 8000 through 8076 inclusive, 8082, 8086, 8090 through 8092 inclusive, 8096 and 8097: Before the airplane accumulates 3,000 total flight hours, or within 14 days after September 7, 2005 (the effective date of AD 2005-17-12, which was superseded by AD 2008-23-16), whichever occurs later, determine whether any affected piccolo tube is installed on the airplane. Affected piccolo tubes are identified in paragraph 1.A. of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005. Doing the action required by paragraph (p), (q), (r), (w), or (y) of this AD terminates the requirements of this paragraph.

Revision to Airplane Flight Manual (AFM)

(g) Unless already done, for airplanes with an affected or unidentifiable piccolo tube found during the action required by paragraph (f) of this AD: Before the airplane accumulates 3,000 total flight hours, or within 14 days after September 7, 2005, whichever occurs later, revise the Operating Limitations and Abnormal Procedures sections of the Canadair Regional Jet AFM, CSP A-012, to include the information in Canadair Temporary Revision (TR) RJ/155, dated July 5, 2005, as specified in the TR. This may be done by inserting a copy of the TR into the AFM. This TR introduces new procedures for operation in icing conditions. Operate the airplane according to the limitations and procedures in the TR except as required by paragraph (n) of this AD. When this TR has been included in general revisions of the AFM, the general revisions may be inserted in the AFM, provided the relevant information in the general revision is identical to that in the TR. After the AFM revision required by paragraph (n) of this AD has been done, remove the AFM limitation specified in this paragraph.

Optional Inspections

(h) Unless already done, for airplanes with an affected or unidentifiable piccolo tube found during the action required by paragraph (f) of this AD: The operating limitations and abnormal procedures specified in Canadair TR RJ/155, dated July

5, 2005, as required by paragraph (g) of this AD, may be removed from the AFM, provided all requirements of this paragraph have been satisfied.

(1) A fluorescent dye penetrant inspection for cracks of the piccolo tubes is done and repeated thereafter within 2,000-flight-hour intervals in accordance with the Accomplishment Instructions of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005. An inspection done before September 7, 2005, in accordance with Bombardier Service Bulletin 601R-30-029, dated June 17, 2005, is acceptable for compliance with the requirements of paragraph (h)(1) of this AD. Doing the inspection required by paragraph (u) of this AD terminates the actions required by this paragraph.

(2) All applicable corrective actions are done as specified in paragraph (j) of this AD.

AFM Limitations Required for Exceeding Inspection Interval

(i) Unless already done, for airplanes having S/Ns 7013, 7017, 7037, 7046, 7059, 7076, 7105, 7127, 7151, 7157, 7163, 7174, 7179, 7203, 7204, 7228, 7271, 7347, 7362, 7378, 7417 through 7990 inclusive, 8000 through 8076 inclusive, 8082, 8086, 8090 through 8092 inclusive, 8096 and 8097: During any period in which the inspection interval exceeds 2,000 flight hours after the initial inspection specified in paragraph (h)(1) of this AD, the airplane must be operated under the limitations and abnormal procedures specified in paragraph (g) of this AD. Doing the action required by paragraph (p), (q), (r), (w), or (y) of this AD terminates the requirements of this paragraph.

Corrective Action

(j) Unless already done, if any crack is found during any inspection required by paragraph (h) of this AD: Before further flight, do the actions specified in paragraph (j)(1), (j)(2), (j)(3), (j)(4), or (j)(5) of this AD, except as required by paragraph (k) of this AD.

(1) Replace the cracked piccolo tube, in accordance with the Accomplishment Instructions of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, with a new piccolo tube that has the same part number as identified in paragraph 1.A. of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, but that does not have a serial number listed in that paragraph.

(2) Replace the cracked piccolo tube, in accordance with the Accomplishment Instructions of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, with a new piccolo tube that has a part number identified in the applicable Bombardier illustrated parts catalog but not identified in paragraph 1.A. of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, or with a new piccolo tube identified in paragraph (l) of this AD.

(3) Replace the cracked piccolo tube, in accordance with the Accomplishment Instructions of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, with a piccolo tube that has been inspected in accordance with the Accomplishment

Instructions of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, is not cracked, and has not accumulated any air time (hours time-in-service) since inspection.

(4) Replace the cracked piccolo tube with a piccolo tube that has been repaired in accordance with a method approved by either the Manager, New York Aircraft Certification Office (ACO), ANE-172, FAA; or Transport Canada Civil Aviation (TCCA) (or its delegated agent); and has not accumulated any air time (hours time-in-service) since the repair.

(5) Reinstall the cracked piccolo tube and operate the airplane in accordance with a method approved by either the Manager, New York ACO, or TCCA (or its delegated agent). Operation in accordance with the provisions of Master Minimum Equipment List (MMEL) entry 30-12-03 is acceptable for compliance with the requirements of this paragraph.

Exception to Service Bulletin Procedures

(k) Unless already done: Where Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, specifies that Bombardier may be contacted for information regarding repair, this AD requires repair according to a method approved by either the Manager, New York ACO, or TCCA (or its delegated agent).

Optional Terminating Action for Paragraphs (f), (g), (h), (i), and (j)

(l) Unless already done, for airplanes having S/Ns 7013, 7017, 7037, 7046, 7059, 7076, 7105, 7127, 7151, 7157, 7163, 7174, 7179, 7203, 7204, 7228, 7271, 7347, 7362, 7378, 7417 through 7990 inclusive, 8000 through 8076 inclusive, 8082, 8086, 8090 through 8092 inclusive, 8096 and 8097: Installation, in accordance with the Accomplishment Instructions of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, of a complete set of new inboard, center, and outboard piccolo tubes, as identified in paragraphs (l)(1), (l)(2), and (l)(3) of this AD, terminates the requirements of paragraphs (f), (g), (h), (i), and (j) of this AD. When these piccolo tubes have been installed, remove the Operating Limitations and Abnormal Procedures, if inserted in accordance with paragraph (g) of this AD, from the AFM.

(1) For the inboard piccolo tube: P/N 601-80032-7 (14432-107) and 601-80032-8 (14432-108).

(2) For the center piccolo tube: P/N 14464-105 and 14464-106.

(3) For the outboard piccolo tube: P/N 14463-109 and 14463-110.

Parts Installation

(m) Unless already done, for airplanes having S/Ns 7013, 7017, 7037, 7046, 7059, 7076, 7105, 7127, 7151, 7157, 7163, 7174, 7179, 7203, 7204, 7228, 7271, 7347, 7362, 7378, 7417 through 7990 inclusive, 8000 through 8076 inclusive, 8082, 8086, 8090 through 8092 inclusive, 8096 and 8097: As of September 7, 2005, no person may install, on any airplane, a piccolo tube having a P/N listed in paragraph 1.A. of Bombardier Service Bulletin 601R-30-029, Revision A, dated July 7, 2005, unless the applicable

requirements of paragraphs (f) through (l) of this AD have been accomplished for that piccolo tube before the effective date of this AD or the requirements specified in paragraph (v) of this AD have been accomplished. As of December 1, 2008 (the effective date of AD 2008-23-16), the requirements of paragraph (v) of this AD must be followed.

Restatement of Requirements of AD 2008-23-16

Revision to AFM

(n) Unless already done: For all airplanes, within 14 days after December 1, 2008, revise the Operating Limitations and Abnormal Procedures sections of the Canadair Regional Jet AFM, CSP A-012, to include the information in Canadair (Bombardier) TR RJ/155-6, dated September 17, 2008, as specified in that TR. This may be done by inserting a copy of Canadair (Bombardier) TR RJ/155-6 into the AFM. This TR introduces new procedures for operation in icing conditions. After the AFM revision specified in this paragraph has been done, the AFM limitation required by paragraph (g) of this AD must be removed from the AFM.

Note 1: When Canadair (Bombardier) TR RJ/155-6, dated September 17, 2008, has been included in general revisions of the AFM, the general revisions may be inserted in the AFM, provided the relevant information in the general revision is identical to that in Canadair (Bombardier) TR RJ/155-6.

(o) Unless already done: Before further flight after accomplishing paragraph (n) of this AD, operate the airplane according to the limitations and procedures in Canadair (Bombardier) TR RJ/155-6, dated September 17, 2008, except that MMEL entry 30-12-03, which permits the wing anti-ice system to be inoperative with specific provisions, is not affected by this AD.

Records Check

(p) Unless already done, for airplanes having S/Ns 7003 through 7013 inclusive, 7015, 7016, 7018 through 7036 inclusive, 7038 through 7045 inclusive, 7047 through 7058 inclusive, 7060 through 7067 inclusive, 7069 through 7075 inclusive, 7077 through 7104 inclusive, 7106 through 7126 inclusive, 7128 through 7150 inclusive, 7152 through 7156 inclusive, 7158 through 7162 inclusive, 7164 through 7178 inclusive, 7180 through 7202 inclusive, 7204 through 7227 inclusive, 7229 through 7270 inclusive, 7272 through 7346 inclusive, 7348 through 7358 inclusive, 7360, 7361, 7363 through 7377 inclusive, 7379, 7380, 7382 through 7416 inclusive, 8056 through 8076 inclusive, 8082, 8086, 8090 through 8092 inclusive, 8096 and 8097: Within 30 days after December 1, 2008, review the airplane maintenance records to determine if any anti-ice piccolo ducts or complete leading edge sections have been replaced since May 1, 2000. Doing the review in this paragraph terminates the requirements of paragraphs (f) and (i) of this AD. Doing the action specified in paragraph (w) or (y) of this AD terminates the requirements of this paragraph.

(1) If no anti-ice piccolo ducts and no complete leading edge sections have been

replaced since May 1, 2000, no further action is required by this paragraph.

(2) If any anti-ice piccolo duct or complete leading edge section has been replaced since May 1, 2000, or if it cannot be conclusively determined that no anti-ice piccolo ducts and no complete leading edge sections have been replaced since May 1, 2000, before further flight, inspect the serial numbers of the replaced ducts. A review of airplane maintenance records is acceptable in lieu of this inspection if the serial number of the duct can be conclusively determined from that review.

(i) If none of the piccolo duct serial numbers match any of those in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, no further action is required by this paragraph.

(ii) If any of the piccolo duct serial numbers matches any of those in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, or if the serial number cannot be determined, do the actions required by paragraph (s) of this AD.

(q) Unless already done, for airplanes having S/Ns 7014, 7017, 7037, 7046, 7059, 7076, 7105, 7127, 7151, 7157, 7163, 7179, 7203, 7228, 7271, 7347, 7359, 7362, 7378, 7381, 7417 through 7990 inclusive, and 8000 through 8055 inclusive, on which Bombardier Service Bulletin 601R-30-029 has been accomplished: Within 30 days after December 1, 2008, review the airplane maintenance records to determine if any anti-ice piccolo ducts or complete leading edge sections have been replaced since accomplishing Bombardier Service Bulletin 601R-30-029. Doing the action in this paragraph terminates the requirements of paragraphs (f) and (i) of this AD. Doing the action specified in paragraph (w) or (y) of this AD terminates the requirements of this paragraph.

(1) If no anti-ice piccolo ducts and no complete leading edge sections have been replaced since May 1, 2000, no further action is required by this paragraph.

(2) If any anti-ice piccolo duct or complete leading edge section has been replaced since May 1, 2000, or if it cannot be conclusively determined that no anti-ice piccolo ducts and no complete leading edge sections have been replaced since May 1, 2000, before further flight, inspect the serial numbers of the replaced ducts. A review of airplane maintenance records is acceptable in lieu of this inspection if the serial number of the duct can be conclusively determined from that review.

(i) If none of the piccolo duct serial numbers match any of those in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, no further action is required by this paragraph.

(ii) If any of the piccolo duct serial numbers matches any of those in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18,

2008, or if the serial number cannot be determined, do the actions required by paragraph (s) of this AD.

(r) Unless already done, for airplanes having S/Ns 7014, 7017, 7037, 7046, 7059, 7076, 7105, 7127, 7151, 7157, 7163, 7179, 7203, 7228, 7271, 7347, 7359, 7362, 7378, 7381, 7417 through 7990 inclusive, and 8000 through 8055 inclusive, on which Bombardier Service Bulletin 601R-30-029 has not been accomplished: Within 30 days after December 1, 2008, inspect the serial numbers of the piccolo ducts. A review of airplane maintenance records is acceptable in lieu of this inspection if the serial number of the duct can be conclusively determined from that review. Doing the inspection in this paragraph terminates the requirements of paragraphs (f) and (i) of this AD. Doing the action specified in paragraph (w) or (y) of this AD terminates the requirements of this paragraph.

(1) If none of the piccolo duct serial numbers match any of those in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, no further action is required by this paragraph.

(2) If any of the piccolo duct serial numbers matches any of those in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, or if the serial number cannot be determined, do the actions required by paragraph (s) of this AD.

Inspection of the Wing Anti-Ice Piccolo Ducts

(s) Unless already done, for airplanes having a piccolo duct identified in paragraph (p)(2)(ii), (q)(2)(ii), or (r)(2) of this AD: Within 30 days after doing the action specified in paragraph (p), (q), or (r) of this AD, as applicable, do a fluorescent dye penetrant inspection for cracking of the piccolo ducts, in accordance with the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008. If no cracking is found, repeat the inspection thereafter at intervals not to exceed 2,000 flight hours. Doing the action specified in paragraph (w) or (y) of this AD terminates the requirements of this paragraph.

(t) Unless already done: If any cracking is found during any inspection required by paragraph (s) of this AD, before further flight, do the actions specified in paragraph (t)(1), (t)(2), or (t)(3) of this AD, except where Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, specifies to contact Bombardier for information regarding repair, this AD requires repair according to a method approved by either the Manager, New York ACO, or TCCA (or its delegated agent). Doing the action specified in paragraph (w) or (y) of this AD terminates the requirements of this paragraph.

(1) Replace the cracked piccolo duct, in accordance with the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, with a new piccolo duct that has the same part number as identified in Part A,

Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, but that does not have a serial number listed in that paragraph.

(2) Replace the cracked piccolo duct, in accordance with the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, with a new piccolo duct that has a part number identified in the applicable Bombardier illustrated parts catalog but not identified in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008.

(3) Replace the cracked piccolo duct with a piccolo duct that has been repaired in accordance with a method approved by either the Manager, New York ACO, FAA; or TCCA (or its delegated agent).

Repetitive Inspection of the Wing Anti-Ice Piccolo Ducts

(u) Unless already done, for airplanes on which an inspection required by paragraph (h)(1) of this AD has been done, except for airplanes on which the terminating action specified in paragraph (l) of this AD has been done: Within 2,000 flight hours since the last inspection, or 30 days after December 1, 2008, whichever occurs later, do the actions specified in paragraph (s) of this AD. Doing the inspection required by this paragraph terminates the actions required by paragraph (h)(1) of this AD. Doing the action specified in paragraph (w) or (y) of this AD terminates the requirements of this paragraph.

Parts Installation Paragraph

(v) Unless already done: As of December 1, 2008, the requirements specified in paragraphs (v)(1) and (v)(2) of this AD must be followed.

(1) For airplanes on which the terminating action specified in paragraph (w) of this AD had not been done as of December 1, 2008: No person may install a piccolo duct having a part number identified in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, on any airplane, unless the requirements specified in paragraphs (s) and (t) of this AD, as applicable, have been accomplished for that piccolo duct.

(2) For airplanes on which the terminating action specified in paragraph (w) of this AD had been done as of December 1, 2008: No person may install a piccolo duct having a part number identified in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, on any airplane.

Optional Terminating Action

(w) Replacing all piccolo ducts that have serial numbers identified in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, with piccolo ducts that do not have serial numbers identified in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, in accordance with the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, terminates the requirements of paragraphs (f), (h), (i), (p), (q), (r), (s), (t), and (u) of this AD.

Optional Service Information for Certain Requirements of This AD

(x) Actions accomplished according to Bombardier Service Bulletin 601R-30-029, Revision B, dated August 29, 2005; or Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008; are considered acceptable for compliance with the corresponding actions specified in paragraphs (h)(1), (j)(1), (j)(2), (j)(3), and (l) of this AD.

New Requirements of This AD: Actions and Compliance

Terminating Action

(y) Unless already done, do the following actions: Within 24 months after the effective date of this AD, replace all piccolo ducts that have serial numbers identified in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, with piccolo ducts that do not have serial numbers identified in Part A, Paragraph 2.A., of the Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008, in accordance with the

Accomplishment Instructions of Bombardier Alert Service Bulletin A601R-30-032, dated September 18, 2008. Replacing all the piccolo ducts in accordance with this paragraph terminates the requirements of paragraphs (f), (h), (i), (p), (q), (r), (s), (t), and (u) of this AD.

FAA AD Differences

Note 2: This AD differs from the MCAI and/or service information as follows: No differences.

Other FAA AD Provisions

(z) The following provisions also apply to this AD:

(1) Alternative Methods of Compliance (AMOCs): The Manager, New York Aircraft Certification Office (ACO), FAA, has the authority to approve AMOCs for this AD, if requested using the procedures found in 14 CFR 39.19. Send information to ATTN: Fabio Buttitta, Aerospace Engineer, Airframe and Mechanical Systems Branch, ANE-171, New York ACO, FAA, 1600 Stewart Avenue, Suite 410, Westbury, New York 11590; telephone (516) 228-7303; fax (516) 794-5531. Before using any approved AMOC on any airplane to which the AMOC applies, notify your principal maintenance inspector (PMI) or principal avionics inspector (PAI), as appropriate, or lacking a principal inspector, your local Flight Standards District Office.

(2) Airworthy Product: For any requirement in this AD to obtain corrective actions from a manufacturer or other source, use these actions if they are FAA-approved. Corrective actions are considered FAA-approved if they are approved by the State of Design Authority (or their delegated agent). You are required to assure the product is airworthy before it is returned to service.

(3) Reporting Requirements: For any reporting requirement in this AD, under the provisions of the Paperwork Reduction Act, the Office of Management and Budget (OMB) has approved the information collection requirements and has assigned OMB Control Number 2120-0056.

Related Information

(aa) Refer to MCAI Canadian Airworthiness Directive CF-2008-30, dated October 7, 2008; and the service information identified in Table 1 of this AD; for related information.

TABLE 1—RELATED SERVICE INFORMATION

Service information	Revision level	Date
Bombardier Alert Service Bulletin A601R-30-032, including Appendix A and Appendix B	Original	September 18, 2008.
Bombardier Service Bulletin 601R-30-029, including Appendix A, dated June 17, 2005, and Appendix B, Revision A, dated July 7, 2005.	A	July 7, 2005.
Canadair (Bombardier) Temporary Revision RJ/155-6 to the Canadair Regional Jet Airplane Flight Manual, CSP A-012.	Original	September 17, 2008.
Canadair Temporary Revision RJ/155 to the Canadair Regional Jet Airplane Flight Manual, CSP A-012	Original	July 5, 2005.

Issued in Renton, Washington, on July 15, 2009.

Stephen P. Boyd,

*Acting Manager, Transport Airplane
Directorate, Aircraft Certification Service.*

[FR Doc. E9-17679 Filed 7-23-09; 8:45 am]

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DEPARTMENT OF ENERGY

Federal Energy Regulatory Commission

18 CFR Part 284

[Docket No. RM96-1-030]

Standards for Business Practices for Interstate Natural Gas Pipelines

Issued July 16, 2009.

AGENCY: Federal Energy Regulatory
Commission, DOE.

ACTION: Notice of proposed rulemaking.

SUMMARY: The Federal Energy Regulatory Commission (Commission) is proposing to amend its regulations prescribing standards for interstate natural gas pipeline business practices and electronic communications (found at 18 CFR 284.12) to incorporate by reference standards adopted by the Wholesale Gas Quadrant of the North American Energy Standards Board (NAESB) for Index-Based Capacity Release and Flexible Delivery and Receipt Points. These standards can be obtained from NAESB at 1301 Fannin, Suite 2350, Houston, TX 77002, 713-356-0060, <http://www.naesb.org>, and are available for viewing in the Commission's Public Reference Room.

The proposed standard for Flexible Delivery and Receipt Points allows natural gas-fired generators easier access to fuel at times when capacity is scarce. The proposed standard for Index-Based Capacity Release provides clarity on the timing and use of price indices for pricing and arranging index-based capacity release transactions.

DATES: Comments are due September 8, 2009.

ADDRESSES: You may submit comments, identified by docket number RM96-1-030, by any of these methods:

- *Agency Web Site:* <http://www.ferc.gov>. Documents created electronically using word processing software should be filed in native applications or print-to-PDF format and not in a scanned format.

- *Mail/Hand Delivery:* Commenters unable to file comments electronically must mail or hand deliver an original and 14 copies of their comments to: Federal Energy Regulatory Commission,

Secretary of the Commission, 888 First Street, NE., Washington, DC 20426.

FOR FURTHER INFORMATION CONTACT:

Ryan Irwin (technical issues), Office of Energy Policy and Innovation, Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426, (202) 502-6454;

Kay I. Morice (technical issues), Office of Energy Market Regulation, Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426, (202) 502-6507;

Gary D. Cohen (legal issues), Office of the General Counsel, Federal Energy Regulatory Commission, 888 First Street, NE., Washington, DC 20426, (202) 502-8321.

SUPPLEMENTARY INFORMATION: 128 FERC ¶ 61,031.

Standards for Business Practices for Interstate Natural Gas Pipelines; Notice of Proposed Rulemaking

1. The Federal Energy Regulatory Commission (Commission) proposes to amend its regulations at 18 CFR 284.12 to incorporate by reference the consensus standards adopted by the Wholesale Gas Quadrant (WGQ) of the North American Energy Standards Board (NAESB) that (1) permit the use of indices to price capacity release transactions and (2) afford greater flexibility on the receipt and delivery points for redirects of scheduled gas quantities.

I. Background

2. Since 1996, the Commission has adopted regulations to standardize the business practices and communication methodologies of natural gas interstate pipelines to create a more integrated and efficient pipeline grid. These regulations have been promulgated in the Order No. 587 series of orders,¹ wherein the Commission has incorporated by reference standards for interstate natural gas pipeline business practices and electronic communications that were developed and adopted by NAESB's WGQ. Upon incorporation by reference by the Commission, these standards have become a part of the Commission's regulations and have become mandatory and binding on the natural gas pipelines under the Commission's jurisdiction.

3. A cold snap in January 2004 in New England highlighted the need for better coordination and communication between the gas and electric industries as coincident peaks occurred in both

industries making the acquisition of gas and transportation by power plant operators more difficult. In response to this need, in early 2004, NAESB established a Gas-Electric Coordination Task Force to examine issues related to the interrelationship of the gas and electric industries and identify potential areas for improved coordination through standardization. NAESB developed a number of standards to enhance the coordination of scheduling and other business practices between the gas and electric industries. On June 27, 2005, NAESB filed these standards and requested clarification regarding a number of additional proposals that it was considering, including capacity release indexed pricing, the use of flexible receipt and delivery points upstream of a constraint, and changes to the intra-day nomination cycle.

4. In Order No. 698,² the Commission incorporated these standards by reference and provided the clarification requested in NAESB's June 27, 2005 filing. The NAESB report highlighted several issues relating to Commission policy that were inhibiting the development of additional standards and requested Commission guidance and clarification on these issues. In the NOPR³ and in Order No. 698, the Commission provided clarification and guidance to NAESB regarding Commission policies in the following three areas: (1) Uses of gas indices for pricing capacity release transactions; (2) flexibility in the use of receipt and delivery points; and (3) changes to the intraday nomination schedule to increase the number of scheduling opportunities for firm shippers.

5. On September 3, 2008, NAESB submitted a report to the Commission with respect to these three issues. NAESB reports its membership conducted thirteen subcommittee meetings, many of which were multi-day meetings, held in a one year period from June 2007 to July 2008. While the standards discussed related only to gas issues, NAESB states that all interested parties including the Wholesale Electric Quadrant membership were asked to participate and make their perspectives known. Two hundred participants, including many from the electric industry, participated in these meetings.

² *Standards for Business Practices for Interstate Natural Gas Pipelines; Standards for Business Practices for Public Utilities*, Order No. 698, FERC Stats. & Regs. ¶ 31,251 (2007), *order on clarification and reh'g*, Order No. 698-A, 121 FERC ¶ 61,264 (2007).

³ *Standards for Business Practices for Interstate Natural Gas Pipelines; Standards for Business Practices for Public Utilities*, FERC Stats. & Regs. ¶ 32,609 (2006) (NOPR).

¹ This series of orders began with the Commission's issuance of *Standards for Business Practices of Interstate Natural Gas Pipelines*, Order No. 587, FERC Stats. & Regs. ¶ 31,038 (1996).