consumption ($C_n$), and electrical energy consumption ($E_n$) shall be measured for a cold wash/cold rinse energy test cycle, with the controls set for the minimum water fill level. The minimum test load size is to be used and shall be determined per Table 5.1 of this appendix.

3.6.3 Average test load and water fill. For clothes washers with an automatic water fill control system, measure the values for hot water consumption ($H_r$), cold water consumption ($C_n$), and electrical energy consumption ($E_n$) for a cold wash/cold rinse energy test cycle, with an average test load size as determined per Table 5.1 of this appendix.

3.7.1 For the rinse only, measure the amount of hot water consumed by the clothes washer including all deep and spray rinses, for the maximum ($R_a$), minimum ($R_n$), and, if required by section 3.5.3 of this appendix, average ($R_t$) test load sizes or water fill levels.

3.7.2 Measure the amount of electrical energy consumed by the clothes washer to heat the rinse water only, including all deep and spray rinses, for the maximum ($E_r$), minimum ($E_n$), and, if required by section 3.5.3 of this appendix, average ($E_t$) test load sizes or water fill levels.

4.2.3 Water factor. Calculate the water factor, $WF$, expressed in gallons per cycle per cubic foot (or liters per cycle per liter), as:

$$WF = Q_t/C$$

where:

$Q_t$ = As defined in section 4.2.2 of this appendix.

$C$ = As defined in section 3.1.6 of this appendix.

4.4 Modified energy factor. Calculate the modified energy factor, $MEF$, expressed in cubic feet per kilowatt-hour per cycle (or liters per kilowatt-hour per cycle) and defined as:

$$MEF = C/(E_T + D_b)$$

where:

$C$ = As defined in section 3.1.6 of this appendix.

$E_T$ = As defined in section 4.1.7 of this appendix.

$D_b$ = As defined in section 4.3 of this appendix.

■ 3. Appendix J2 to subpart B of part 430 is amended by revising sections 3.8.2.6, 3.8.3.2, 3.8.3.4, 4.2.4, 4.2.5, 4.2.12, 4.2.13, 4.5, and 4.6 to read as follows:


3.8.2.6 Apply the RMC correction curve described in section 7 of appendix J3 to this subpart to calculate the corrected remaining moisture content, $RMC_{corr}$, expressed as a percentage as follows:

$$RMC_{corr} = (A \times RMC + B) \times 100\%$$

where:

A and B are the coefficients of the RMC correction curve as defined in section 6.1 of appendix J3 to this subpart.

$RMC = As defined in section 3.8.2.5 of this appendix.

4.2.4 Per-cycle water consumption for Cold Wash/Cold Rinse. Calculate the maximum, average, and minimum total water consumption, expressed in gallons per cycle (or liters per cycle), for the Cold Wash/Cold Rinse cycle and defined as:

$$Q_{w_{max}} = [H_{w_{max}} + C_{w_{max}}]$$

$$Q_{w_{avg}} = [H_{w_{avg}} + C_{w_{avg}}]$$

$$Q_{w_{min}} = [H_{w_{min}} + C_{w_{min}}]$$

where:

$H_{w_{max}}$, $C_{w_{max}}$, $H_{w_{avg}}$, $C_{w_{avg}}$, $H_{w_{min}}$, and $C_{w_{min}}$ are defined in section 3.6 of this appendix.

4.2.5 Per-cycle water consumption for Cold Wash/Cold Rinse. Calculate the maximum, average, and minimum total water consumption, expressed in gallons per cycle (or liters per cycle), for the Cold Wash/Cold Rinse cycle and defined as:

$$Q_{c_{max}} = [H_{c_{max}} + C_{c_{max}}]$$

$$Q_{c_{avg}} = [H_{c_{avg}} + C_{c_{avg}}]$$

$$Q_{c_{min}} = [H_{c_{min}} + C_{c_{min}}]$$

where:

$H_{c_{max}}$, $C_{c_{max}}$, $H_{c_{avg}}$, $C_{c_{avg}}$, $H_{c_{min}}$, and $C_{c_{min}}$ are defined in section 3.7 of this appendix.

4.2.12 Water factor. Calculate the water factor, $WF$, expressed in gallons per cycle per cubic foot (or liters per cycle per liter), as:

$$WF = Q/C$$

where:

$Q$ = As defined in section 4.2.10 of this appendix.

$C$ = As defined in section 3.1.7 of this appendix.

4.2.13 Integrated water factor. Calculate the integrated water factor, $IWF$, expressed in gallons per cycle per cubic foot (or liters per cycle per liter), as:

$$IWF = Q/C$$

where:

$Q$ = As defined in section 4.2.11 of this appendix.

$C$ = As defined in section 3.1.7 of this appendix.

4.5 Modified energy factor. Calculate the modified energy factor, $MEF$, expressed in cubic feet per kilowatt-hour per cycle (or liters per kilowatt-hour per cycle) and defined as:

$$MEF = C/(E_T + D_b)$$

where:

$C$ = As defined in section 3.1.7 of this appendix.

$E_T$ = As defined in section 4.1.7 of this appendix.

$D_b$ = As defined in section 4.3 of this appendix.

4.6 Integrated modified energy factor. Calculate the integrated modified energy factor, $IMEF$, expressed in cubic feet per kilowatt-hour per cycle (or liters per kilowatt-hour per cycle) and defined as:

$$IMEF = C/(E_T + D_b + E_{TLP})$$

where:

$C$ = As defined in section 3.1.7 of this appendix.

$E_T$ = As defined in section 4.1.7 of this appendix.

$D_b$ = As defined in section 4.3 of this appendix.

$E_{TLP}$ = As defined in section 4.4 of this appendix.
II. Final Rule

The final rule for parts 352 and 361 updates the name of the FDIC Office of Diversity and Economic Opportunity (ODEO) to the FDIC Office of Minority and Women Inclusion (OMWI). The amendments are procedural and non-substantive in nature, and would update the regulations to be consistent with the FDIC’s practices and procedures. The revisions to each of the sections cited below in the List of Subjects simply reflect the change in office name.

III. Exemption From Public Notice and Comment

Section 533 of the Administrative Procedure Act (APA) (5 U.S.C. 553) sets forth requirements for providing the general public notice of, and the opportunity to comment on, proposed agency rules. However, unless notice or hearing is required by statute, those requirements do not apply:

(A) To interpretive rules, general statements of policy, or rules of agency organization, procedure, or practice; or

(B) When the agency for good cause finds (and incorporates the findings and a brief statement of reasons therefor in the rules issued) that notice and public procedure thereon are impracticable, unnecessary, or contrary to the public interest. 5 U.S.C. 553(b).

The FDIC is updating parts 352 and 361 to reflect a name change from the FDIC Office of Diversity and Economic Opportunity to the FDIC Office of Minority and Women Inclusion. The final rule for parts 352 and 361 will not affect family well-being within the meaning of section 654 of the Treasury and General Government Appropriations Act, 1999, enacted as part of the Omnibus Consolidated and Emergency Supplemental Appropriations Act, 1999 (Pub. L. 105–277, 112 Stat. 2681).

VIII. Small Business Regulatory Enforcement Fairness Act

The Office of Management and Budget has determined that the final rule for parts 352 and 361 will not affect family well-being within the meaning of the Small Business Regulatory Enforcement Fairness Act of 1996 (SBREFA)(Title II, Pub. L. 104–121). As required by SBREFA, the FDIC will file appropriate reports with Congress and the Government Accountability Office so that the final rule for parts 352 or 361 may be reviewed.

List of Subjects

12 CFR Part 352

Nondiscrimination on the basis of disability, Access to electronic and information technology, Employment, Communications.

12 CFR Part 361

Minority and Women Outreach Program Contracting.

Authority and Issuance

For the reason set forth in the preamble, parts 352 and 361 of Chapter III of title 12 of the Code of Federal Regulations are amended as follows:

PART 352—NONDISCRIMINATION ON THE BASIS OF DISABILITY

1. The authority citation for part 352 continues to read as follows:
Title 49 of the United States Code.

The Rule

This amendment to Title 14, Code of Federal Regulations (14 CFR) part 71 amends Class E airspace extending upward from 700 feet above the surface within a 7-mile radius of Hanover County Municipal Airport, Ashland, VA, providing the controlled airspace required to support the new standard instrument approach procedures for IFR operations at the airport. The geographic coordinates of the airport are adjusted to be in concert with the FAA's aeronautical database.

Class E airspace designations are published in paragraph 6005 of FAA Order 7400.9Z, dated August 6, 2015, and effective September 15, 2015, which is incorporated by reference in 14 CFR part 71. The Class E airspace designations listed in this document will be published subsequently in the Order.

Availability and Summary of Documents for Incorporation by Reference

This document amends FAA Order 7400.9Z, Airspace Designations and Reporting Points, dated August 6, 2015, and effective September 15, 2015. FAA Order 7400.9Z is publicly available as listed in the ADDRESSES section of this document. FAA Order 7400.9Z lists Class A, B, C, D, and E airspace areas, air traffic service routes, and reporting points.

The Rule

This amendment to Title 14, Code of Federal Regulations (14 CFR) part 71 amends Class E airspace extending upward from 700 feet above the surface within a 7-mile radius of Hanover County Municipal Airport, Ashland, VA, providing the controlled airspace required to support the new standard instrument approach procedures for IFR operations at the airport. The geographic coordinates of the airport are adjusted to be in concert with the FAA's aeronautical database.

Class E airspace designations are published in Paragraph 6005 of FAA Order 7400.9Z, dated August 6, 2015, and effective September 15, 2015. FAA Order 7400.9Z is incorporated by reference in 14 CFR part 71. The Class E airspace designations listed in this document will be published subsequently in the Order.

Authority for This Rulemaking

The FAA's authority to issue rules regarding aviation safety is found in Title 49 of the United States Code.

DEPARTMENT OF TRANSPORTATION
Federal Aviation Administration
14 CFR Part 71
[Docket No. FAA–2015–0252; Airspace Docket No. 15–AEA–1]
Amendment of Class E Airspace; Ashland, VA
AGENCY: Federal Aviation Administration (FAA), DOT.
ACTION: Final rule.

SUMMARY: This action amends Class E Airspace at Ashland, VA as new Standard Instrument Approach Procedures have been developed at Hanover County Municipal Airport. This action enhances the safety and airspace management of Instrument Flight Rules (IFR) operations at the airport. This action also updates the geographic coordinates of the airport.

DATES: Effective 0901 UTC, December 10, 2015. The Director of the Federal Register approves this incorporation by reference action under title 1, Code of Federal Regulations, part 51, subject to the annual revision of FAA Order 7400.9 and publication of conforming amendments.

ADDRESSES: FAA Order 7400.9Z, Airspace Designations and Reporting Points, and subsequent amendments can be viewed on line at http://www.faa.gov/airtraffic/publications/. For further information, you can contact the Airspace Policy and Regulations Group, Federal Aviation Administration, 800 Independence Avenue SW., Washington, DC 20591; telephone: 202–267–8783. The Order is also available for inspection at the National Archives and Records Administration (NARA). For information on the availability of this material at NARA, call 202–741–6030, or go to http://www.archives.gov/federal_register/code_of_federal_regulations/ibr_locations.html.

FAA Order 7400.9Z, Airspace Designations and Reporting Points, is published yearly and effective on September 15.

FOR FURTHER INFORMATION CONTACT: John Fornito, Operations Support Group, Eastern Service Center, Federal Aviation Administration, P.O. Box 20636, Atlanta, Georgia 30320; telephone (404) 305–6364.

SUPPLEMENTARY INFORMATION:
Authority for This Rulemaking

The FAA’s authority to issue rules regarding aviation safety is found in Title 49 of the United States Code.