impact of the rules upon a substantial number of such small entities. Congress further provided that the plan shall provide for review of the relevant rules within ten years of their publication as final rules.⁴

In 2010, Congress established the Bureau through the Dodd-Frank Wall Street Reform and Consumer Protection Act (Dodd-Frank Act).⁵ The Bureau is now publishing this plan because it anticipates performing reviews in the coming years to comply with section 610 of the RFA (herein "610 reviews"). Although the Bureau is not required to do so, it is also requesting comment on its 610 review plan.⁶

The Bureau's 610 reviews will generally be separate from and in addition to other Bureau reviews of its regulations. In March 2018, the Bureau issued a request for information (RFI) to seek public input regarding the substance of inherited regulations (those transferred to the Bureau), and issued another RFI for adopted regulations (those issued by the Bureau), including whether the Bureau should issue additional rules.7 The Bureau also conducts an assessment, pursuant to section 1022(d) of the Dodd-Frank Act, of each significant rule or order adopted by the Bureau under Federal consumer financial law and publishes a report of each assessment not later than five years after the effective date of the subject rule or order.8 The Bureau has also announced as part of the semi-annual Unified Agenda of Federal Regulatory and Deregulatory Actions a long-term action to review inherited regulations for the purpose of ensuring that outdated, unnecessary, or unduly burdensome regulations are regularly identified and addressed and stated that it expects to focus its initial review on

subparts B and G of Regulation Z, which implements the Truth in Lending Act.⁹

I. Review Plan

Each year, the Bureau plans to initiate 610 reviews of final rules. The Bureau intends to commence the review roughly nine years after each rule's publication.¹⁰ For each rule, the Bureau will first assess whether it is having a significant economic impact on a substantial number of small entities and so is subject to 610 review. The Bureau may also decide to exercise its discretion to review rules issued by the Bureau or by the Bureau's predecessor agencies that may not otherwise be subject to 610 review. The Bureau will then publish in the Federal Register a list of rules which the Bureau plans to review within the upcoming plan year. In addition to this list, the Bureau will publish, consistent with section 610(c) of the RFA,¹¹ a notice for each rule to be reviewed that will include a brief description of the rule, as well as the need for and legal basis of, the rule. Each of these notices will invite public comment on the rule, and the public may submit relevant data and other information to support any submitted

For each rule, the Bureau intends to conduct a review based on information on hand, relevant literature, and information submitted by the public in response to the Bureau's request for comment. As circumstances warrant, the Bureau may exercise its discretion to request additional data from relevant parties on a voluntary basis or otherwise obtain data from other sources, for example, by purchasing data from a third-party vendor.

Consistent with section 610(a) of the RFA, the purpose of the review will be to determine whether the rule should be continued without change, or should be amended or rescinded, consistent with the stated objectives of any applicable statutes, to minimize any significant economic impact of the rules upon a substantial number of small entities.¹²

As set forth in section 610(b) of the RFA, the Bureau will consider several factors:

- 1. The continued need for the rule;
- 2. The nature of public complaints or comments on the rule;
 - 3. The complexity of the rule;

- 4. The extent to which the rule overlaps, duplicates, or conflicts with Federal, state, or other rules; and
- 5. The time since the rule was evaluated or the degree to which technology, market conditions, or other factors have changed the relevant market.¹³

The Bureau will complete each review within ten years of the publication of the relevant rule as a final rule. The Bureau intends to subsequently announce the determinations made as to follow-on rulemaking activities in the Unified Agenda of Federal Regulatory and Deregulatory Actions or through other appropriate methods.

The Bureau may amend this review plan at any time by publishing the revision in the **Federal Register**.

Dated: May 6, 2019.

Kathleen L. Kraninger,

Director, Bureau of Consumer Financial Protection.

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

14 CFR Part 25

[Docket No.: FAA-2019-0343; Notice No. 19-04]

RIN 2120-AL11

Decompression Criteria for Interior Compartments

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of proposed rulemaking (NPRM).

SUMMARY: The FAA proposes to revise its standards for pressurized compartment loads such that partitions located immediately adjacent to a decompression hole need not be designed to withstand certain decompression conditions. This action is necessary because, in some cases, it is not practical to design partitions in certain airplane compartments to withstand a large decompression event that occurs within that compartment. Even though individual partition failure would be allowed, continued safe flight and landing would still be required. **DATES:** Send comments on or before June 14, 2019.

ADDRESSES: Send comments identified by docket number FAA–2019–0343 using any of the following methods:

⁴ The statute also contains certain additional requirements for rules that existed on the effective date of the RFA, which was January 1, 1981. *Id.* Those requirements are not applicable to the Bureau's reviews.

⁵ Public Law 111–203, 124 Stat. 2081 (2010).

⁶ Notice and comment is not required because the RFA provides that a plan may be amended by the agency at any time by publishing the revision in the **Federal Register**. 5 U.S.C. 610(a). Furthermore, the plan is a procedural rule under the Administrative Procedure Act, 5 U.S.C. 553, and therefore it is exempt from its notice and comment requirements.

⁷ 83 FR 12281 (March 21, 2018), 83 FR 12286 (March 21, 2018).

⁸To date, the Bureau has published three such assessment reports concerning, respectively, the Bureau's rules for remittance transfers, mortgage servicing, and ability to repay and qualified mortgage standards. These reports are available at https://www.consumerfinance.gov/data-research/research-reports/.

⁹ See https://www.reginfo.gov/public/do/ eAgendaViewRule?pubId=201810&RIN=3170-AA73.

¹⁰ As permitted by section 605(c) of the RFA, the Bureau may consider a series of closely related rules as one rule for the purposes of section 610. 5 U.S.C. 605(c).

^{11 5} U.S.C. 610(c).

^{12 5} U.S.C. 610(a).

^{13 5} U.S.C. 610(b).

- Federal eRulemaking Portal: Go to http://www.regulations.gov and follow the online instructions for sending your comments electronically.
- *Mail*: Send comments to Docket Operations, M–30; U.S. Department of Transportation (DOT), 1200 New Jersey Avenue SE, Room W12–140, West Building Ground Floor, Washington, DC 20590–0001.
- Hand Delivery or Courier: Take comments to Docket Operations in Room W12–140 of the West Building Ground Floor at 1200 New Jersey Avenue SE, Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.
- *Fax:* Fax comments to Docket Operations at 202–493–2251.

Privacy: In accordance with 5 U.S.C. 553(c), DOT solicits comments from the public to better inform its rulemaking process. DOT posts these comments, without edit, including any personal information the commenter provides, to www.regulations.gov, as described in the system of records notice (DOT/ALL–14 FDMS), which can be reviewed at www.dot.gov/privacy.

Docket: Background documents or comments received may be read at http://www.regulations.gov at any time. Follow the online instructions for accessing the docket or go to the Docket Operations in Room W12–140 of the West Building Ground Floor at 1200 New Jersey Avenue SE, Washington, DC, between 9 a.m. and 5 p.m., Monday through Friday, except Federal holidays.

FOR FURTHER INFORMATION CONTACT: For questions concerning this action, contact Todd Martin, Airframe and Cabin Safety Section, AIR–675, Transport Standards Branch, Policy and Innovation Division, Aircraft Certification Service, Federal Aviation Administration, 2200 South 216th Street, Des Moines, WA 98198; telephone and fax (206) 231–3210; email Todd.Martin@faa.gov.

SUPPLEMENTARY INFORMATION:

Authority for This Rulemaking

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

This rulemaking is issued under the authority described in Subtitle VII, Part A, Subpart III, Section 44701, "General Requirements." Under that section, the FAA is charged with promoting safe flight of civil aircraft in air commerce by prescribing regulations and minimum standards for the design and

performance of aircraft that the Administrator finds necessary for safety in air commerce. This regulation is within the scope of that authority as it prescribes new safety standards for the design and performance of transport category airplanes.

I. Overview of Proposed Rule

The FAA proposes to revise § 25.365, "Pressurized compartment loads," in Title 14, Code of Federal Regulations (14 CFR) Part 25, "Airworthiness Standards: Transport Category Airplanes."

The airworthiness standards in § 25.365 address the safety effects of decompression. When the fuselage skin or another part of the pressurized boundary of an airplane fails for any reason, a decompression occurs if the cabin pressure is greater than the outside air pressure. When a decompression occurs, the pressurized air inside the airplane exits the hole, or opening, in the fuselage until equilibrium is reached. This can result in potentially high air loads on floors, partitions, and bulkheads.

Section 25.365(e) addresses the structural integrity of the airplane by requiring that the airplane be capable of continued safe flight and landing following a sudden release of pressure through an opening in any compartment (i.e., a "sudden decompression").

Section 25.365(g) requires applicants to design bulkheads, floors, and partitions, in pressurized compartments for occupants, to withstand the sudden decompression conditions specified in paragraph (e). Section 25.365(g) also requires applicants to take reasonable design precautions to minimize the probability of parts becoming detached and injuring seated occupants.

For certain smaller compartments on the airplane, such as lavatories, private suites, and crew rest areas, it may be difficult to achieve compliance with § 25.365(g) because a large decompression hole, of the size specified in § 25.365(e)(2), occurring in one of these compartments would result in very high air loads on the partitions that form the compartment. Thus, strengthening the partitions to sustain such high loads has been shown to be impractical in many cases for these smaller compartments because it could adversely affect the structural integrity of the aircraft and continued safe flight and landing. Further, alternative design strategies may impede the compartment's intended function.

Therefore, due to the difficulty of safely designing partitions around small compartments to withstand the decompression without adversely affecting the safety of the airplane or the compartment's intended function, the FAA proposes to revise § 25.365(g) to allow the failure of partitions that are immediately adjacent to the decompression hole. This allowance would only apply to the formula decompression hole specified in § 25.365(e)(2). A hole of this size is typically the most severe decompression load design requirement for small compartments, such as lavatories, private suites, and crew rest areas. Finally, partition failure would only be allowed if (1) failure of the partition would not interfere with continued safe flight and landing, and (2) meeting the decompression condition in paragraph (e)(2) would be impractical.

II. Background

A. Statement of the Problem

As previously noted, for compartments such as lavatories, private suites, and crew rest areas, compliance with the partition strength requirements of § 25.365(g) may be difficult for applicants to achieve and could potentially reduce the safety of the airplane since the current regulation requires all partitions to withstand all decompression events. Therefore, designing compliant lavatories, private suites, and crew rest areas may not be practical unless the FAA grants relief, such as an exemption in accordance with 14 CFR part 11 or an equivalent level of safety finding in accordance with 14 CFR 21.21.

B. History

Amendment 25–54 to § 25.365, 45 FR 60154, September 11, 1980, introduced the requirement that bulkheads, floors, and partitions be designed to withstand the decompression conditions specified in the rule.

In amendment 25–71 to § 25.365, 55 FR 13474, April 10, 1990, the specific references to "bulkheads, floors, and partitions" were moved from paragraph (e) to paragraph (g) to stipulate the passenger protection criteria related to failure of these structures in occupied compartments, regardless of whether their failure could interfere with safe flight and landing.

The current rule requires that the applicant consider partition failure in terms of the effects on occupant safety. However, in developing this requirement, the FAA recognized that structural integrity might not be maintained near the decompression hole. The preamble of the NPRM for amendment 25–71, 53 FR 8742, March 16, 1988, states, "The loss of structural integrity at the opening location or

physiological effects on occupants are not considerations of the proposed rule," which indicates the FAA was aware of and accepted this risk to the occupant next to the opening location.

The FAA has certified numerous airplanes for which the partition strength criteria in § 25.365(e) at amendment 25–54 or § 25.365(g) at amendment 25–71 were included in the certification basis. Since the issuance of amendment 25–54, the FAA has found compliance on several projects to install small compartments on these airplanes based on a finding of equivalent level of safety (ELOS) to § 25.365(e) at amendment 25–54 or § 25.365(g) at amendment 25–71 (as applicable) in accordance with 14 CFR 21.21, the first of which was made in 1989.1

The FAA notes, however, that it has not consistently applied the rule and applicants have raised questions about the intent of the rule during recent certification programs.

III. Discussion of the Proposal

Section 25.365 addresses the safety effects of decompression. When the fuselage skin or another part of the pressurized boundary of an airplane fails for any reason, a decompression occurs if the cabin pressure is greater than the outside air pressure. Decompressions can occur due to a number of causes, such as a fatigue failure, an engine rotor burst, or an explosive or incendiary device. When a decompression occurs, the pressurized air inside the airplane exits the hole, or opening, in the fuselage until equilibrium is reached. This can result in potentially high air loads on floors, partitions, and bulkheads. The magnitude of these forces depends on the size of the hole, its location, and the initial pressure differential between the cabin and the outside air.

Section 25.365(e) requires structural integrity of the airplane following a sudden decompression. The rule specifies that the design be able to withstand the following sudden decompression conditions:

Paragraph (e)(1)—penetration of any pressurized compartment by a portion of an engine following engine disintegration;

Paragraph (e)(2)—an opening up to a "formula" size calculated from the diameter of the airplane's fuselage; and

Paragraph (e)(3)—any other opening caused by failures not shown to be extremely improbable.

Section 25.365(g) addresses occupant safety in that it requires applicants to design bulkheads, floors, and partitions, in pressurized compartments for occupants, to withstand the sudden decompression conditions specified in paragraph (e). Section 25.365(g) also requires applicants to take reasonable design precautions to minimize the probability of parts becoming detached and injuring seated occupants.

For certain smaller compartments on the airplane, such as lavatories, private suites, and crew rest areas, it may be difficult to achieve compliance with § 25.365(g) because a large decompression hole, of the size specified in § 25.365(e)(2), occurring in one of these compartments would result in very high air loads on the partitions that form the compartment. Compliance is typically demonstrated by either: 1) Strengthening the partition to the extent that it would not fail, or 2) adding sufficient venting to reduce the loads on the partition, or some combination thereof. In some cases, both of these approaches have been shown to be impractical because the design cannot maintain the airplane's structural integrity or the partition's intended function, or a combination thereof. For example, strengthening the partition to the extent that it would not fail can actually increase the loads on the floor, thereby causing a potentially more serious floor failure, which could jeopardize continued safe flight either through structural failure or by damaging control systems routed through the floor. Adding venting would reduce loads on the partition, but in some cases, it is not possible to add enough venting and also maintain the intended purpose of the compartment. Additionally, if a large decompression hole occurs in one of these compartments, the risk to occupants of that compartment from the decompression itself is likely to be significant, and exceed any risk from the partition collapse.

Therefore, due to the difficulty of safely designing partitions around small compartments to withstand the decompression without adversely affecting the safety of the airplane, the FAA proposes to revise § 25.365(g) to allow the failure of partitions. This proposed change would not impact safety because it conforms the regulatory text to longstanding FAA practice established through equivalent

level of safety findings and methods of compliance for small compartment design. This proposed change would also improve certification efficiency by eliminating the need for design-bydesign equivalent level of safety analyses and findings to allow for such partition design. Accordingly, the FAA proposes to revise § 25.365(g) to state that partitions adjacent to the opening specified in paragraph (e)(2) need not be designed to withstand that condition if (1) failure of the partition would not interfere with continued safe flight and landing, and (2) meeting this decompression condition would be impractical.

The proposed rule would only apply to partitions, meaning any nonstructural wall, non-structural floor, or non-structural ceiling panel, the failure of which would not compromise the structural integrity of the airplane. The term "floor" means a structural floor, such as a passenger or cargo floor that carries airplane structural loads. The floor of an overhead crew rest area, which is elevated above the main floor, would not be a structural floor because it does not carry airplane structural loads. This type of non-structural floor is a partition. The term "bulkhead," as used in the proposed regulation, means a structural pressure bulkhead. The FAA considers a non-structural, nonpressure bulkhead to be a partition because it does not carry airplane structural loads. The applicability of this rule is limited to partitions because the integrity of bulkheads and floors must be maintained to ensure continued safe flight and landing.

The proposed rule would only allow failure of partitions for the decompression condition specified in § 25.365(e)(2). This decompression condition, referred to as the "formula" hole size, is typically the most severe condition required by § 25.365(e). Partition failure due to the other decompression conditions specified in § 25.365(e) would continue to be prohibited because it is practical to design partitions to withstand those less significant decompression events.

The exception provided in proposed § 25.365(g)(2) only applies to the occupant safety provision of § 25.365(g)(1). All partitions would still be required to meet the requirements in § 25.365(e), which requires continued safe flight and landing. For example, if flight control cables run through a particular partition, and failure of that partition would cause a hazardous or catastrophic flight control system failure, then that partition would still be required to withstand all the

¹An ELOS finding is made when the design does not comply with the applicable airworthiness provisions, but compensating factors, such as incorporating mitigating features (e.g., lanyards to restrain loose parts, and frangible structure to cause structural failure in a direction away from the seated occupant), provide an equivalent level of safety in accordance with 14 CFR 21.21(b)(1) for small compartment design. The FAA documents an ELOS finding in an ELOS memorandum that communicates to the public the rationale for the FAA's determination of equivalency to the level of safety intended by the regulations.

decompression conditions specified in § 25.365(e).

The proposed rule would also only allow failure of partitions for the "formula hole" decompression condition of paragraph (e)(2) if the applicant can show that withstanding that condition is impractical (i.e., there is no way to design the partitions to withstand the decompression condition of paragraph (e)(2) without adversely affecting safety or without affecting the functionality of the compartment). In some cases, depending on the particular partition configuration and the formula decompression hole size for the airplane, it may be practical to design all partitions to meet the decompression condition specified in paragraph (e)(2), regardless of their location. For example, the applicant may be able to add venting or make other changes to relieve the decompression loads on the partitions. Under the proposed rule, the applicant would only be allowed to design for partition failure if there is no practical way to design the partitions to withstand the decompression condition of paragraph (e)(2).

For a compartment such as a lavatory, remote crew rest, or private suite, having a solid door is a fundamental feature for the intended use of the compartment. While using a curtain in place of a solid door would greatly improve the decompression capability of the compartment and is physically practical for the purpose of compliance with § 25.365(g), the FAA accepts that changing the door to a curtain in these instances would be impractical because the resulting design would not fulfill the purpose of the compartment.

The second sentence of § 25.365(g) requires that applicants take reasonable design precautions to minimize the probability of parts becoming detached and injuring occupants while in their seats. This proposal would not change that requirement. Therefore, in those cases where partitions are not required to withstand the decompression condition of § 25.365(e)(2), the applicant must nevertheless take reasonable design precautions to minimize the probability that a failed partition will injure an occupant in the compartment. For example, the applicant can employ lanyards or other devices to reduce the chance that a failed partition will impact the occupant. The applicant, in this situation, must also add venting, as a reasonable design precaution, to the extent practical to reduce the chance the partition will fail as a result of smaller decompression hole sizes.

IV. Regulatory Notices and Analyses

A. Regulatory Evaluation

Changes to Federal regulations must undergo several economic analyses. First, Executive Order 12866 and Executive Order 13563 direct that each Federal agency shall propose or adopt a regulation only upon a reasoned determination that the benefits of the intended regulation justify its costs. Second, the Regulatory Flexibility Act of 1980 (Pub. L. 96-354) requires agencies to analyze the economic impact of regulatory changes on small entities. Third, the Trade Agreements Act (Pub. L. 96-39) prohibits agencies from setting standards that create unnecessary obstacles to the foreign commerce of the United States. In developing U.S. standards, the Trade Act requires agencies to consider international standards and, where appropriate, that they be the basis of U.S. standards. Fourth, the Unfunded Mandates Reform Act of 1995 (Pub. L. 104-4) requires agencies to prepare a written assessment of the costs, benefits, and other effects of proposed or final rules that include a Federal mandate likely to result in the expenditure by State, local, or tribal governments, in the aggregate, or by the private sector, of \$100 million or more annually (adjusted for inflation with base year of 1995). This portion of the preamble summarizes the FAA's analysis of the economic impacts of this proposed rule.

This proposed rule would codify current practice and would not result in additional costs or significant benefits to airplane manufacturers. As noted previously, in some cases, the FAA accepted the possibility of local partition failure based on a finding of equivalent level of safety. This proposed rule would relieve type certification applicants who might otherwise be required to submit requests for an equivalent level of safety under § 21.21(b)(1). However, cost savings for the FAA would be minimal because the FAA received only two such type certification applications in the past 5 years, and would not expect numerous similar applications in the future. Cost savings for industry would be minimal because the cost of administration of the FAA's finding of equivalent safety on each applicable certification project is not high, even though it is applied several times per year. The FAA, therefore, has determined that this proposed rule is not a "significant regulatory action" as defined in section 3(f) of Executive Order 12866.

B. Regulatory Flexibility Determination

The Regulatory Flexibility Act of 1980 (Pub. L. 96-354) (RFA) establishes "as a principle of regulatory issuance that agencies shall endeavor, consistent with the objectives of the rule and of applicable statutes, to fit regulatory and informational requirements to the scale of the businesses, organizations, and governmental jurisdictions subject to regulation." To achieve this principle, agencies are required to solicit and consider flexible regulatory proposals and to explain the rationale for their actions to assure that such proposals are given serious consideration. The RFA covers a wide-range of small entities, including small businesses, not-forprofit organizations, and small governmental jurisdictions.

Agencies must perform a review to determine whether a rule will have a significant economic impact on a substantial number of small entities. If the agency determines that it will, the agency must prepare a regulatory flexibility analysis as described in the RFA.

However, if an agency determines that a rule is not expected to have a significant economic impact on a substantial number of small entities, section 605(b) of the RFA provides that the head of the agency may so certify and a regulatory flexibility analysis is not required.

This proposed rule would only have impact on transport category airplanes. All United States transport category aircraft manufacturers exceed the Small Business Administration small-entity criteria of 1,500 employees.

If an agency determines that a rulemaking will not result in a significant economic impact on a substantial number of small entities, the head of the agency may so certify under section 605(b) of the RFA. Therefore, based on the foregoing analysis, as provided in section 605(b), the head of the FAA certifies that this rulemaking will not result in a significant economic impact on a substantial number of small entities.

C. International Trade Impact Assessment

The Trade Agreements Act of 1979 (Pub. L. 96–39), as amended by the Uruguay Round Agreements Act (Pub. L. 103–465), prohibits Federal agencies from establishing standards or engaging in related activities that create unnecessary obstacles to the foreign commerce of the United States. Pursuant to these Acts, the establishment of standards is not considered an unnecessary obstacle to

the foreign commerce of the United States, so long as the standard has a legitimate domestic objective, such as the protection of safety, and does not operate in a manner that excludes imports that meet this objective. The statute also requires consideration of international standards and, where appropriate, that they be the basis for U.S. standards. The FAA has assessed the potential effect of this proposed rule and determined that it would impose no costs on domestic and international entities and thus has a neutral trade impact.

D. Unfunded Mandates Assessment

Title II of the Unfunded Mandates Reform Act of 1995 (Pub. L. 104-4) requires each Federal agency to prepare a written statement assessing the effects of any Federal mandate in a proposed or final agency rule that may result in an expenditure of \$100 million or more (in 1995 dollars) in any one year by State, local, and tribal governments, in the aggregate, or by the private sector; such a mandate is deemed to be a "significant regulatory action." The FAA currently uses an inflation-adjusted value of \$155 million in lieu of \$100 million. This proposed rule does not contain such a mandate; therefore, the requirements of Title II of the Act do not apply.

E. Paperwork Reduction Act

The Paperwork Reduction Act of 1995 (44 U.S.C. 3507(d)) requires that the FAA consider the impact of paperwork and other information collection burdens imposed on the public. The FAA has determined that there would be no new requirement for information collection associated with this proposed rule.

F. International Compatibility

In keeping with U.S. obligations under the Convention on International Civil Aviation, it is FAA policy to conform to International Civil Aviation Organization (ICAO) Standards and Recommended Practices to the maximum extent practicable. The FAA has determined that there are no ICAO Standards and Recommended Practices that correspond to these proposed regulations.

G. Environmental Analysis

FAA Order 1050.1F identifies FAA actions that are categorically excluded from preparation of an environmental assessment or environmental impact statement under the National Environmental Policy Act in the absence of extraordinary circumstances. The FAA has determined this rulemaking action qualifies for the

categorical exclusion identified in paragraph 5–6.6 of FAA Order 1050.1F and involves no extraordinary circumstances.

V. Executive Order Determinations

A. Executive Order 13132, Federalism

The FAA has analyzed this proposed rule under the principles and criteria of Executive Order 13132, "Federalism." The agency has determined that this action would not have a substantial direct effect on the States, or the relationship between the Federal Government and the States, or on the distribution of power and responsibilities among the various levels of government, and, therefore, would not have Federalism implications.

B. Executive Order 13211, Regulations That Significantly Affect Energy Supply, Distribution, or Use

The FAA analyzed this proposed rule under Executive Order 13211, "Actions Concerning Regulations that Significantly Affect Energy Supply, Distribution, or Use" (May 18, 2001). The agency has determined that it would not be a "significant energy action" under the executive order and would not be likely to have a significant adverse effect on the supply, distribution, or use of energy.

C. Executive Order 13609, International Cooperation

Executive Order 13609, "Promoting International Regulatory Cooperation," promotes international regulatory cooperation to meet shared challenges involving health, safety, labor, security, environmental, and other issues and to reduce, eliminate, or prevent unnecessary differences in regulatory requirements. The FAA has analyzed this action under the policies and agency responsibilities of Executive Order 13609, and has determined that this action would have no effect on international regulatory cooperation.

D. Executive Order 13771, Reducing Regulation and Controlling Regulatory Costs

This proposed rule is an Executive Order 13771 deregulatory action. Details on the regulatory relief provided by this proposed rule can be found in the Regulatory Evaluation section.

VI. Additional Information

E. Comments Invited

The FAA invites interested persons to participate in this rulemaking by submitting written comments, data, or views. The agency also invites comments relating to the economic, environmental, energy, or federalism impacts that might result from adopting the proposals in this document. The most helpful comments reference a specific portion of the proposal, explain the reason for any recommended change, and include supporting data. To ensure the docket does not contain duplicate comments, commenters should send only one copy of written comments, or if comments are filed electronically, commenters should submit only one time.

The FAA will file in the docket all comments it receives, as well as a report summarizing each substantive public contact with FAA personnel concerning this proposed rulemaking. Before acting on this proposal, the FAA will consider all comments it receives on or before the closing date for comments. The FAA will consider comments filed after the comment period has closed if it is possible to do so without incurring expense or delay. The agency may change this proposal in light of the comments it receives.

Proprietary or Confidential Business Information: Commenters should not file proprietary or confidential business information in the docket. Such information must be sent or delivered directly to the person identified in the FOR FURTHER INFORMATION CONTACT section of this document, and marked as proprietary or confidential. If submitting information on a disk or CD ROM, mark the outside of the disk or CD ROM, and identify electronically within the disk or CD ROM the specific information that is proprietary or confidential.

Under 14 CFR 11.35(b), if the FAA is aware of proprietary information filed with a comment, the agency does not place it in the docket. It is held in a separate file to which the public does not have access, and the FAA places a note in the docket that it has received it. If the FAA receives a request to examine or copy this information, it treats it as any other request under the Freedom of Information Act (5 U.S.C. 552). The FAA processes such a request under Department of Transportation procedures found in 49 CFR part 7.

F. Availability of Rulemaking Documents

An electronic copy of rulemaking documents may be obtained from the internet by—

- 1. Searching the Federal eRulemaking Portal (http://www.regulations.gov);
- 2. Visiting the FAA's Regulations and Policies web page at http://www.faa.gov/regulations_policies or

3. Accessing the Government Printing Office's web page at http://www.gpo.gov/fdsys/.

Copies may also be obtained by sending a request to the Federal Aviation Administration, Office of Rulemaking, ARM–1, 800 Independence Avenue SW, Washington, DC 20591, or by calling (202) 267–9680. Commenters must identify the docket or notice number of this rulemaking.

All documents the FAA considered in developing this proposed rule, including economic analyses and technical reports, may be accessed from the internet through the Federal eRulemaking Portal referenced in item (1) above.

List of Subjects in 14 CFR Part 25

Aircraft, Aviation safety, Reporting and recordkeeping requirements.

The Proposed Amendment

In consideration of the foregoing, the Federal Aviation Administration proposes to amend chapter I of title 14, Code of Federal Regulations as follows:

PART 25—AIRWORTHINESS STANDARDS: TRANSPORT CATEGORY AIRPLANES

■ 1. The authority citation for part 25 continues to read as follows:

Authority: 49 U.S.C. 106(f), 106(g), 40113, 44701, 44702 and 44704.

■ 2. Amend § 25.365 by revising paragraph (g) to read as follows:

§ 25.365 Pressurized compartment loads.

(g)(1) Except as provided in paragraph (g)(2) of this section, bulkheads, floors, and partitions in pressurized compartments for occupants must be designed to withstand the conditions specified in paragraph (e) of this section. In addition, reasonable design precautions must be taken to minimize the probability of parts becoming detached and injuring occupants while in their seats.

- (2) Partitions adjacent to the opening specified in paragraph (e)(2) of this section need not be designed to withstand that condition provided—
- (i) Failure of the partition would not interfere with continued safe flight and landing; and
- (ii) The applicant shows that designing the partition to withstand the condition specified in paragraph (e)(2) of this section would be impractical.

Issued under authority provided by 49 U.S.C. 106(f), 44701(a), and 44703 in Washington, DC, on May 3, 2019.

Earl Lawrence,

Executive Director, Aircraft Certification Service.

[FR Doc. 2019–09823 Filed 5–14–19; 8:45 am] BILLING CODE 4910–13–P

DEPARTMENT OF THE INTERIOR

National Park Service

36 CFR Part 7

[NPS-HOSP-27423;PPMWMWROW2/PMP00UP05.YP0000]

RIN 1024-AE50

Hot Springs National Park; Bicycling

AGENCY: National Park Service, Interior. **ACTION:** Proposed rule.

SUMMARY: The National Park Service proposes to amend the special regulations for Hot Springs National Park to allow bicycle use on a new trail connection between the Park and property owned by the City of Hot Springs, Arkansas. The new 0.65-mile trail would provide local residents and visitors with access in and across the Park to an extensive network of recreational trails in the City's Northwoods Urban Forest Park. The new natural surface, multi-use trail connection would be open to both pedestrian and bicycle use. National Park Service regulations require promulgation of a special regulation to designate new trails for bicycle use off park roads and outside developed areas. **DATES:** Comments on the proposed rule must be received by 11:59 p.m. EST on July 15, 2019.

ADDRESSES: You may submit comments, identified by Regulation Identifier Number (RIN) 1024–AE50, by either of the following methods:

(1) Electronically: Go to the Federal eRulemaking Portal: http://www.regulations.gov. Follow the instructions for submitting comments.

(2) By hard copy: Mail or hand deliver to: Superintendent, Hot Springs National Park, 101 Reserve Street, Hot Springs, AR 71901.

Instructions: Comments will not be accepted by fax, email, or in any way other than those specified above. All submissions received must include the words "National Park Service" or "NPS" and must include the docket number or RIN (1024–AE50) for this rulemaking. Comments received may be posted without change to http://www.regulations.gov, including any personal information provided.

Docket: For access to the docket to read background documents or comments received, go to http://www.regulations.gov.

FOR FURTHER INFORMATION CONTACT:

Tokey Boswell, Chief of Planning and Compliance, Midwest Regional Office, 601 Riverfront Drive, Omaha, Nebraska 68102. Phone: 402–661–1534, Email: tokey boswell@nps.gov.

SUPPLEMENTARY INFORMATION:

Background

People have long recognized the unique thermal waters that flow from the base of Hot Springs Mountain in Hot Springs, Arkansas. For thousands of years before it became a favored vacation destination in the 18th century, and prior to the arrival of early European explorers journeying west of the Mississippi River, Native Americans from around the region traveled to the springs and surrounding rocky mountain slopes, quarrying novaculite from the hilltops for their tools and weapons, and drinking and bathing in the mineral rich waters bubbling from the ground. The first permanent settlers to reach the Hot Springs area in 1807 were quick to realize the springs' potential as a health resort, and a bustling town grew up around the hot springs to provide services for health seekers.

To protect this unique national resource and preserve it for the use of the public, Congress set aside the springs and adjoining mountains as a federal reservation in 1832, making it the oldest unit of the National Park System. Over the next 50 years, the area transformed from a rough frontier town to an elegant and thriving spa city. In 1921, Congress designated the reservation as Hot Springs National Park (the Park). Today, the 5,500-acre Park contains vegetation, thermal waters, cold-water springs, bathhouses and associated cultural features, nearly 26 miles of hiking and equestrian trails, and prehistoric and historic novaculite quarries. The National Park Service (NPS) preserves and manages the natural and cultural resources of the Park for more than 1.5 million annual visitors. The City of Hot Springs, with an approximate population of 37,000, is located next to the Park.

Pullman Avenue Trail Connection/ Environmental Assessment

The NPS proposes to create a new 0.65-mile natural surface trail within the Park. This new Pullman Avenue Trail Connection would extend north from a trailhead at Pullman Avenue and connect the Park with ongoing trail