

Upcoming Code Body Meetings

State	Body	Date	Formula
Florida	Florida Building Commission Hurricane Research Advisory Committee Meeting	1/7/2025	Info
Indiana	Indiana Fire Prevention and Building Safety Commission Meeting	1/7/2025	Info
Indiana	Indiana Joint Fire and Building Code Update Committee Meeting	1/8/2025	Info
South Dakota	South Dakota Plumbing Commission Meeting	1/9/2025	Info
South Dakota	South Dakota Plumbing Commission Meeting	1/9/2025	Info
Washington	Washington State Building Code Council Special Council Meeting	1/10/2025	Info
California	California Building Standards Commission Meeting	1/14/2025	Info
Louisiana	Louisiana State Uniform Construction Code Council Meeting	1/14/2025	Info
California	California Building Standards Commission Meeting	1/15/2025	Info
California	California Building Standards Commission Meeting	1/16/2025	Info
New York	New York State Fire Prevention and Building Code Council Code Development Meeting	1/16/2025	Info
Oklahoma	Oklahoma Uniform Building Code Commission Meeting	1/21/2025	Info
Minnesota	Minnesota Plumbing Board Meeting	1/21/2025	Info
California	California Energy Commission Business Meeting	1/21/2025	Info
Wisconsin	Wisconsin Plumbing Code Advisory Committee Meeting	1/31/2025	Info
Georgia	Georgia Department of Community Affairs State Codes Advisory Committee Meeting	2/6/2025	Info
Idaho	Idaho Building Code Board Meeting	2/11/2025	Info
New Jersey	New Jersey Uniform Construction Code Advisory Board Meeting	2/14/2025	Info

Code Alerts

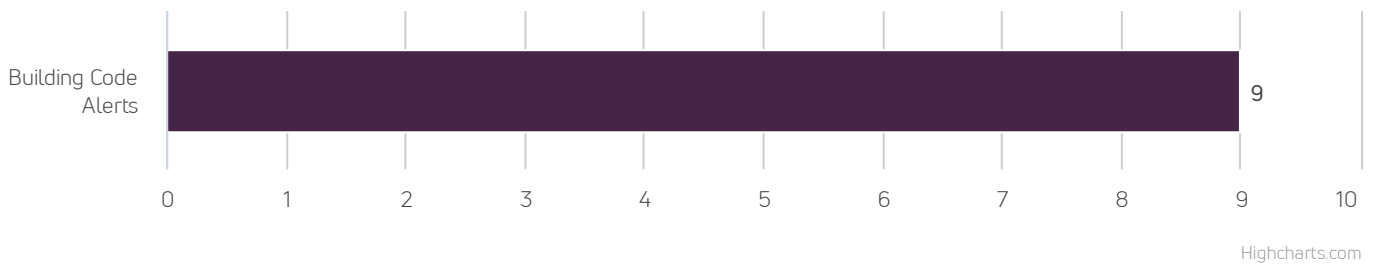
Building

State	Date	Title
Georgia	2/6/2025	Georgia SCAC to Review Amendments to 2024 International Residential, Building, Plumbing, Mechanical, Fuel Gas Codes, and 2023 National Electrical Code on February 6
<p>The Georgia State Codes Advisory Committee (SCAC) will meet on February 6, 2025, to discuss proposed amendments to various codes, including the 2024 International Residential, Building, Plumbing, and Mechanical Codes and the 2023 National Electrical Code. The committee will establish a subcommittee to review the proposed changes and hear preliminary reports from task forces addressing amendments to the International Fuel Gas, Mechanical, and Plumbing Codes.</p>		

Building Codes Legislative and Regulatory Alerts 2025.01.06

Number of Regulations Per Issue

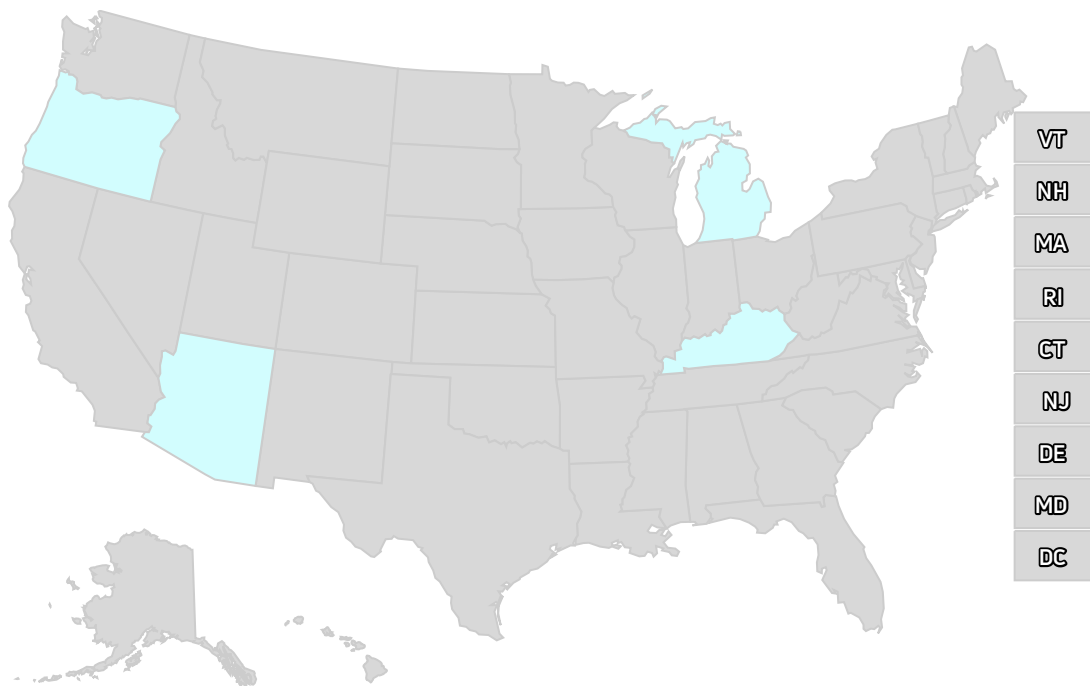
■ Regulations per issue



US Policy Map

You are tracking **0 US-Federal Bills** and **0 US-Federal Regulations**. You're also following state data as detailed below.

□ No FN data ■ 0 ■ 1 - 5 ■ 6 - 10 ■ 11 - 15 ■ 16 - 20 ■ 21 +



R4-36-201

Title: Appendices; Incorporated Appendices; Incorporation By Reference Of The International Fire Code

Type: Proposed

Citations: R4-36-201

Agency: Department Of Forestry And Fire Management

Publication Date: Jan 03, 2025

Summary: This regulation incorporates by reference the 2024 edition of the International Fire Code.

Location: US-AZ

R 408.30551

Title: Construction Code

Type: Final

Citations: R 408.30551

Agency: Department of Labor and Economic Opportunity

Publication Date: Jan 01, 2025

Summary: This regulation adopts by reference the international existing building code, 2021 edition, including appendix A and resource A, referred to in these rules as "the code," as the "Michigan rehabilitation code for existing buildings" with the exception of various sections noted in the rule.

Location: US-MI

R 408.30401

Title: Construction Code

Type: Final

Citations: R 408.30401

Agency: Department of Labor and Economic Opportunity

Publication Date: Jan 01, 2025

Summary: This rule outlines the updated Michigan Building Code, effective 120 days after December 10, 2024, which integrates the 2021 International Building Code with amendments to align with state-specific requirements. It emphasizes energy conservation through provisions for adequate heating systems, ventilation, and insulation in occupiable spaces while excluding seasonal or non-human contact areas. Additionally, it aligns with the Michigan Energy Code to ensure compliance with energy efficiency and conservation standards.

Location: US-MI

R 408.31087

Title: Construction Code

Type: Final

Citations: R 408.31087

Agency: Department of Labor and Economic Opportunity

Publication Date: Jan 01, 2025

Summary: This regulation adopts the international energy conservation code and the standard by reference in these rules, with the amendments noted.

Location: US-MI

333-060-0005

Title: Aquatic Facility (Public Pools) Administrative Rule Update To Align With Model Aquatic Health Code (MAHC)

Type: Proposed

Citations: 333-060-0005

Agency: Oregon Health Authority

Publication Date: Jan 01, 2025

Summary: This rule is proposing to repeal Oregon Administrative Rules (OARs) in chapter 333, division 60, "Public Swimming Pools" and chapter 333, division 062, "Public Spa Pools," and adopt new rules in these divisions to reorganize and update rules relating to aquatic facility requirements. This rule aims to update rule language to better address the public health concerns with modern aquatic venues as well as to group sections of related topics together so the users can more easily find information based on their responsibilities at an aquatic venue, and to use inclusive and equity-focused language. The original rules were separated by facility type with pools separated from spas. However, with this rule update, the program proposes to reorganize to include all types of aquatic venues (ex; pools, spas, splash pads) and instead separate the rule sets by activity (construction provisions and operational provisions). This will allow both industry and regulators to utilize the rules more efficiently and include a wider variety of pool types. Most existing licensed aquatic venues will be able to continue to operate as licensed after the rule adoption, with the updated provisions of the MAHC applying to new construction only at this time.

Location: US-OR

815 KAR 7:125

Title: Kentucky Residential Code

Type: Final

Citations: 815 KAR 7:125

Agency: Department of Professional Licensing

Publication Date: Jan 01, 2025

Summary: This administrative regulation establishes the basic mandatory uniform statewide code provisions relating to construction of one (1) and two (2) family dwellings and townhouses.

Location: US-KY

815 KAR 7:120

Title: Kentucky Building Code

Type: Final

Citations: 815 KAR 7:120

Agency: Department of Professional Licensing

Publication Date: Jan 01, 2025

Summary: This regulation requires the department to promulgate a mandatory uniform state building code that establishes standards for the construction of all buildings in the state. This administrative regulation establishes the Kentucky Building Code's general provisions.

Location: US-KY

918-460-0500

Title: Adopts The 2025 Oregon Energy Efficiency Specialty Code

Type: Final

Citations: 918-460-0500

Agency: Department of Consumer and Business Services

Publication Date: Jan 01, 2025

Summary: This rule revises the energy provisions of the Oregon Structural Specialty Code (OSSC) from ANSI/ASHRAE/IES Standard 90.1-2019 to ANSI/ASHRAE/IES Standard 90.1-2022 with additional Oregon amendments in the 2025 Oregon Energy Efficiency Specialty Code (OEESC). The rule will provide a six-month phase-in period where either standard can be used.

Location: US-OR

330-300-0000

Title: Establishment Of Oregon Building Energy Performance Standards Program

Type: Final

Citations: 330-300-0000

Agency: Oregon Department of Energy

Publication Date: Jan 01, 2025

Summary: This rule adopts the ASHRAE 100 2024 national standards for energy efficiency in existing buildings for the state of Oregon, with Oregon-specific amendments as posted on the Oregon Department of Energy's website. Many changes will improve ease of use, such as improving clarity of language, adding a definition for "historic building," and including a note that a table listing

the expected useful life of certain equipment will be available for download on the ODOE Building Performance Standards webpage. The two most substantive changes include: (1) adding a requirement that a "qualified utility," in addition to having at least three percent of electricity or gas sales in Oregon, must also serve at least 50,000 customers (a "qualified utility" is a utility required under the rules in Division 330-300 to combine usage data from multiple utility accounts at the same building and provide the data to the qualified data recipient) and (2) adjusting the Energy Use Intensity targets for the restaurant sector to stay level over time rather than to become more stringent (the EUI targets for all other building types include a reduction of 1.7 percent per year).

Location: US-OR