#### Upcoming Code Body Meetings



State	Body	Date	Link
МІ	Michigan Residential Builders' and Maintenance and Alteration Contractors' Board Meeting	8/31/2021	<u>Info</u>
MD	Maryland Board of Boiler Rules Meeting	8/31/2021	<u>Info</u>
NV	Southern Nevada ICC Board Meeting	9/1/2021	<u>Info</u>
MT	Montana Board of Plumbers Meeting	9/1/2021	<u>Info</u>
WA	TAG (Building Code) Meeting	9/1/2021	<u>Info</u>
OR	Oregon Mechanical Board Meeting	9/1/2021	<u>Info</u>
IL	Illinois Boiler Board Meeting	9/1/2021	<u>Info</u>
MA	General Requirement Code Committee Meeting	9/1/2021	Info
MA	Massachusetts Board of State Examiners of Plumbers and Gas Fitters Meeting	9/1/2021	<u>Info</u>
NC	North Carolina Residential Ad-Hoc Committee Meeting	9/7/2021	<u>Info</u>
MA	Building Official Certification Committee Meeting	9/7/2021	<u>Info</u>
CA	California Energy Commission Meeting	9/8/2021	<u>Info</u>
СТ	Connecticut Code and Standards Committee Meeting	9/8/2021	<u>Info</u>
IN	Fire Prevention & Building Safety Commission Meeting	9/8/2021	<u>Info</u>
LA	Louisiana State Mineral and Energy Board Meeting	9/8/2021	<u>Info</u>
MA	Geotechnical Advisory Committee Meeting	9/8/2021	<u>Info</u>
IL	Illinois Fire Advisory Commission Meeting	9/9/2021	<u>Info</u>
UT	Utah Electrical Advisory Committee Meeting	9/9/2021	<u>Info</u>
WA	Washington State Building Code Council MVE Meeting	9/9/2021	<u>Info</u>

## Recent Activity Alerts



#### **Building**

State/Body	Date	Title
New Jersey	8/16/2021	Proposed Amendments Adopted

New Jersey's Proposed Amendments: N.J.A.C. 5:23-2.6, 2.15, 2.15A, and 2.38 were adopted on August 16, 2021. The proposed amendments do the following:

- 1. At N.J.A.C. 5:23-2.6(b)4, proposed amendments specify that hospitality rooms, as defined by the Emergency Shelters for the Homeless rules, N.J.A.C. 5:15, are not considered a change of use under the Uniform Construction Code.
- 2. At N.J.A.C. 5:23-2.15(f), proposed amendments address engineering plans for Class 3 structures.
- 3. At N.J.A.C. 5:23-2.15A(b)4i, proposed amendments correct an inconsistency between N.J.A.C. 5:23-2.15, Construction permits—application, and 2.15A, Construction permit for a single-family residence.
- 4. At N.J.A.C. 5:23-2.38(b), proposed amendments reflect the standard operating procedure throughout other Department rules regarding barrier free subcode recreation complaints.

Washington	9/1/2021	IBC Proposals

On September 1, the Building Code TAG will discuss the 2021 Group 1 IBC Proposal Log. Subjects of the proposals include guards for occupied roofs, sprinkler systems (NFPA 13R), small occupancies, definition of high-rise buildings, live/work limitations, recyclable materials, compost, solid waste storage, mortar for adhered masonry veneer, transit, secondary attachments, concealed spaces, enclosures over occupied roof areas, EV charging infrastructure, and various other topics.

#### **Fire**

State/Body	Date	Title
Washington	8/25/2021	IFC Code Change Proposals

On August 25, the Washington Fire Code TAG will review code change proposals approved from the 6/18/2021 Council meeting, which reference various subjects, including: artificial combustible vegetation, minimum signal strength, system monitoring, installation requirements, sprinkler systems, carbon monoxide detection systems, lithium batteries, fuel oil storage, spray application operations, underground tanks, fire flow, permits, emergency responders, wiring, field testing, signal boosters, fire safety requirements, vehicles, passenger rail systems, and others.

A 1 Discussion

On September 1, the General Requirement Code Committee will hold a review and discussion of staff documents on NFPA 1 2021 Edition.

## Recent Activity Alerts



#### **Energy**

State/Body Date		Title		
Maine 8/26/2021		Maine Adopts Routine Technical Rules		

Chapter 1 and Chapter 6 Routine Technical Rules have been adopted by MUBEC.

Chapter 1: The change of state statute has made it necessary to change this rule to direct and guide municipalities with their enforcement of the code. It also adds mechanical codes that are critical to the health and safety of buildings and their occupants built in Maine. Chapter 6: This rule adopts the 2015 edition of the IECC (International Energy Conservation Code) as required by Statute. Title 10 § 9722 (6) b. requires that the Technical Codes and Standards Board adopt the most recent edition or edition prior to the most recent edition of codes as listed. This new code will provide for more efficient and healthier buildings within the State of Maine. This rule also adopts the stretch energy code as required by Statute by July 1.

#### Misc.

State/Body	Date	Title
Florida	9/22/2021	TAC Meetings to Discuss 2021 Code Changes

The Florida Building Commission has posted the September-October 2021 TAC meetings for the 8th Edition (2023) Florida Building Code Development. The TACs will meet to review the 2021 changes to the I-Codes and provide recommendations to the commission regarding those changes, as applicable.

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On September 1, the Mechanical Board will discuss the board review and selection of a code review committee for the 2022 Oregon Mechanical Specialty Code (OMSC). They will also discuss board consultation and approval of the proposed permanent rule extending the phased mechanical minor label inspection program.

<b>Oregon</b> 9/21/2021 Mechanical Minor Labels Phased Program
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On September 21, the Building Codes Division will hold a public rulemaking hearing to create, via permanent rule, the mechanical minor labels program. Minor labels allow for some minor work to be completed and inspected using an alternative process to the normal permitting process. Several building code programs have a minor label program, but there is no statewide minor label program for the OMSC or ORSC.

This rule will extend the mechanical minor label pilot program in the following jurisdictions: Coos, Deschutes, Jackson, Linn, and Marion Counties, and the Cities of Albany, Central Point, Medford, and Salem. Under this program, contractors in participating jurisdictions may purchase mechanical minor labels to cover certain minor repairs and installations covered by the OMSC and the mechanical provisions of the ORSC. When a contractor uses a mechanical minor label and uploads photographs of the work to the division's mechanical minor label program software system, the inspection will be done remotely.

# Bills with Recent Activity



#### Legislation

State	Bill #		Primary Sponsor	Last Action	Date
CA	AB 1329	Building codes: earthquakes		In committee: Held under submission.	8/26/2021

The bill would require the Building Standards Commission to develop, adopt, and publish building standards that would require new construction of buildings, except for buildings regulated by the Office of Statewide Health Planning and Development or the Division of the State Architect, to be designed and built to a functional recovery standard, as defined, for earthquake loads. The bill would specify that if a functional recovery standard is not completed in time for inclusion in the building code with an effective date of January 1, 2026, engineered buildings, as defined, will be assigned to Risk Category IV, as defined in the building code.

				From committee:	
				Do pass. (Ayes 15.	
		Building electrification and		Noes 0.) (August	
CA	<u>SB 68</u>	electric vehicle charging	Josh Becker	26).	8/26/2021

This bill would require the Energy Commission to develop and publish on its internet website a guide for electrification of buildings and to submit to the Legislature a report on barriers to electrifying existing buildings and to adding energy storage or vehicle charging equipment to existing buildings.

			Energy storage systems and		Read second time.	
			transportation electrification		Ordered to third	
CA	4	<b>AB 33</b>	infrastructure	Phil Ting	reading.	8/26/2021

This bill would prohibit new public buildings for which construction begins on or after January 1, 2022, to have natural gas connections.

### State Rules & Notices



#### **State Rules & Notices**

State	Pub. Date	Туре	Title
ME	8/25/2021	Final	Maine Uniform Building And Energy Code – Energy Code

This rule adopts the 2015 edition of the IECC (International Energy Conservation Code) as required by Statute. Title 10 §9722(6)b. requires that the Technical Codes and Standards Board adopt the most recent edition or edition prior to the most recent edition of codes as listed. As in any code adoption some requirements are increased to provide for more efficient buildings. The new codes also address ventilation to provide a healthier living environment while providing increased energy efficiency. Some of the main areas of increased requirements are as follows. There is an increase in the insulation required on exterior walls, there are several ways to achieve this requirement that are code compliant, there is a new requirement requiring a blower door test to determine the air infiltration of a structure, along with this the requirement for Air exchanges is reduced from 7 ACH to 3 ACH. There is also a requirement to install an outdoor sensor on hot water boilers to adjust water temperature depending on exterior temperature. And there are increased levels of duct insulation and pipe insulation. Depending on the size of the structure and the design approach to gain compliance the estimate for a simple 1600 sf. structure could range from \$2500-\$5,000. This rule also adopts the Stretch energy code as required by July 1 by the legislature.

			Maine Uniform Building And Energy Code - Administrative
ME	8/25/2021	Final	Procedures

Chapter 1 is an administrative chapter that clarifies who needs to enforce the MUBEC, what codes make up the MUBEC. It also establishes the amendment procedure to the code. The rule contains several critical definitions as required by statute to clarify the MUBEC. As directed by the legislature this rule makes previously optional standards part of the code and adds one new code. Currently the rule allows for municipalities to adopt and enforce either the building or energy codes or both, this is not what statute allows and this rule needs to be in effect so that code officials are able to enforce minimum health and safety regulations.