Code Alerts

Upcoming Code Body Meetings

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Meetings

State	Body	Date	Link
IL	Illinois Capital Development Board Meeting	2/8/2022	<u>Info</u>
LA	Louisiana Mechanical Licensing Board Meeting	2/8/2022	<u>Info</u>
NH	New Hampshire State Building Code Review Board Meeting - Trades	2/9/2022	<u>Info</u>
WA	Washington State Building Code Council TAG (Building Code)	2/9/2022	<u>Info</u>
ID	Idaho Heating, Ventilation & Air Conditioning (HVAC) Board Meeting	2/10/2022	<u>Info</u>
NH	New Hampshire State Building Code Review Board Meeting - IBC	2/11/2022	<u>Info</u>
NH	New Hampshire State Building Code Review Board Meeting - IRC	2/11/2022	<u>Info</u>
NH	New Hampshire State Building Code Review Board Meeting - IECC	2/11/2022	<u>Info</u>
NH	New Hampshire State Building Code Review Board Meeting - IEBC	2/11/2022	<u>Info</u>
WA	IBC WAC 51-50, IFC WAC 51-54A Hearing	2/11/2022	<u>Info</u>
VA	Virginia State Code Technical Review Board Meeting	2/11/2022	<u>Info</u>
WA	Washington Public Hearing - IBC and IFC	2/11/2022	<u>Info</u>
WA	Washington State Building Code Council TAG (Residential Code)	2/14/2022	<u>Info</u>

Code Alerts

Recent Activity Alerts



Building

State	Date	Title
Minnesota	2/7/2022	Minnesota Rules, Chapter 1335, Floodproofing
The Minnesota D	epartment o	f Labor and Industry requests comments on its possible
amendment to M	linnesota Ru	les, chapter 1335, "Floodproofing." The department is considering
rule amendment	s that incorp	orate by reference the 2014 edition of the American Society of
Civil Engineers/S	Structural Eng	ineering Institute Standard 24 Flood Resistant Design and
Construction, wit	th amendme	nts, and any other amendments necessary to administer and
enforce the flood	lproofing reg	ulations.

Energy

State	Date	Title
Washington	2/7/2022	Proposed Rule Making: Gas Fireplaces
prohibition on ga State Energy Coo gas fireplaces wi requiring the rem shortage of micr	s fireplaces v le, residentia Il need to con oval of stand ochips, the C with this ad	g Code Council has filed a proposed rule making regarding a with continuously burning pilot lights within the 2018 Washington I provisions. The Council is considering changing the date that mply with the prohibition of standing pilot lights. The rule ding pilots went into effect February 1, 2021. Due to the current council has adopted an emergency rule exempting this industry opted code requirement. The industry has requested that the

Code Alerts

Bills with Recent Activity

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Bill #	State	Bill Title	Sponsor	Last Action	Date
<u>SB</u>		Reducing greenhouse gas	Joe Nguyen	Scheduled in Com. on	Feb 7
<u>5722</u>	WA	emissions in buildings.	et. al	Ways & Means	2022
This b	ill prov	ides that by December 1, 2023, the de	partment mus	t adopt by rule a state e	nergy
manag	gemen	t and benchmarking requirement for t	ier 2 covered b	uildings. In developing	energy
perfor	mance	standards under this chapter, the dep	partment may e	establish targets for	
-		gas-adjusted energy use intensity to n	naximize reduc	ctions of greenhouse ga	S
emissi	ions fr	om the building sector.			
			Sheree		
HB		MD Department of Emergency	Sample-Hug	Hearing 2/18 at 11:00	Feb 4
<u>706</u>	MD	Management - Office of Resilience	hes et. al	a.m.	2022
This b	ill dired	ts the MD Clean Energy Center to coo	ordinate with th	ne Office of Resilience to)
update	e and c	lraft building codes to withstand flood	ling and promo	ote the use of electric he	eat,
•		pumps, and electric appliances to red	•		
		he Dept. of Labor to coordinate with t		•	
		ocused campaigns to educate the pub		•	dina ta
		and review current building code add			•
		code adoption has on community res	•		
	-	d assess what investments may supp			
		es that are responsive to climate-rela			
			Jarrett K.	Committee(s) on	
<u>SB</u>			Keohokalole	EET/GVO public	Feb 4
<u>2590</u>	ні	Relating To Energy Efficiency.	et. al	hearing	2022
		rgy efficiency scores and grades for c	1	<u> </u>	
		NERGY STAR rating for a building; or a			
		esses the energy use of a building rel	•	•	arking
		2023, an owner of a covered building		• •	wido
	-			• .	
-	ray off	iciancy coord of the covered building '			
an ene		ficiency score of the covered building temperatures and the second second second second second second second se			Jopted
-		tment.	1		
an ene		Building Standards and Emissions			
an ene by the		Building Standards and Emissions Reductions – High Performance,			
an ene by the <u>HB</u>	depar	Building Standards and Emissions Reductions – High Performance, State, & Local Gov Buildings, State	Dana M.	First Reading	Feb 3
an ene by the		Building Standards and Emissions Reductions – High Performance,			
an ene by the <u>HB</u> <u>806</u>	depart	Building Standards and Emissions Reductions – High Performance, State, & Local Gov Buildings, State	Dana M. Stein et. al	First Reading Appropriations	Feb 3
an ene by the <u>HB</u> <u>806</u> This b safety	depart MD ill adds buildir	Building Standards and Emissions Reductions – High Performance, State, & Local Gov Buildings, State Ops, & Eligible Projects s that following to the definition of High ng that achieves at least a certified rate	Dana M. Stein et. al h Performance	First Reading Appropriations e Buildings: a school or to the most recent version	Feb 3 202 public
an ene by the <u>HB</u> <u>806</u> This b safety	depart MD ill adds buildir	Building Standards and Emissions Reductions – High Performance, State, & Local Gov Buildings, State Ops, & Eligible Projects s that following to the definition of Hig	Dana M. Stein et. al h Performance	First Reading Appropriations e Buildings: a school or to the most recent version	Feb 3 202 public
an ene by the <u>HB</u> <u>806</u> This b safety the US locatic	depart MD ill adds buildir Greer on, ach	Building Standards and Emissions Reductions – High Performance, State, & Local Gov Buildings, State Ops, & Eligible Projects s that following to the definition of High ing that achieves at least a certified rate building council's LEED green building ieves 5 points or fewer in the combine	Dana M. Stein et. al h Performance ing according g rating syster	First Reading Appropriations e Buildings: a school or to the most recent versi n and, based on the buil	Feb 3 202 public ion of Iding's
an ene by the <u>HB</u> <u>806</u> This b safety the US locatic	depart MD ill adds buildir Greer on, ach	Building Standards and Emissions Reductions – High Performance, State, & Local Gov Buildings, State Ops, & Eligible Projects a that following to the definition of Hig ing that achieves at least a certified rate building council's LEED green building	Dana M. Stein et. al h Performance ing according g rating syster	First Reading Appropriations e Buildings: a school or to the most recent versi n and, based on the buil	Feb 3 202 public ion of

The bill also includes concrete, glass, concrete mixtures, steel, and wood structural elements to the definition of eligible materials for eligible capital projects.

Code Alerts



Bill #	State	Bill Title	Sponsor	Last Action	Date
<u>HB</u> 2423	н	Climate Change Mitigation.	Marten et. al	Hearing scheduled	Feb 3 2022
applica	able ca	a section providing that each public rbon concrete standards contained ir of transportation's special provisions f	n division 600 of th	ne highways division	
<u>HB</u> 1747	н	State Building Code Council.	Nakamura et. al	CPC Com: pass with amendments	Feb 3 2022
gather financ	[.] cost d ial imp	state building code council to consult ata on the implementation of building act of those codes and standards, inc and multi-family homes built in the St	g codes or standar cluding amortized	ds and calculate the	e
<u>HB</u> 2020	WA	Creation of affordable and sustainable housing in the state.	Walen et. al	Referred to Appropriations.	Feb 3 2022
buildin	igs and	Uniform Statewide Building Code; livability standards. list of provisions in the Uniform State l structures to include standards relat nbing leaks or issues, (iii) air conditio	ed to (i) the accun	nulation and growth	of
water, <u>HB</u> 471	and (iv) the removal of lead paint and paint i State agencies and localities; solar-ready roof requirements, etc.	that is flaking. Subramanyam et. al	Subcom: lay on table	Feb 3
Requir for the renova the bu having the ele solar-a non-so	es any econsti ation of ilding, f the st ectrical approp	executive branch agency or institutio ruction of a new building greater than a building where the cost of the reno to ensure that such building includes ructural capability to accept the increa panel, installation of conduit and wire riate roof membranes and other roofin upment to maximize available space buildings and facilities, and improven	n and any locality 5,000 gross squa wation exceeds 50 a solar-ready roof, ased load from so from the roof to t ng materials, and o for solar panels.Tl	entering the design re feet in size, or the percent of the value defined in the bill as lar panels, proper sis the electrical panel, clustering of vents a ne bill also requires	phase e of s zing o use of nd new

Code Alerts



Bill #	State	Bill Title	Sponsor	Last Action	Date
				Referred to	
<u>HB</u>		An Act Relating To Public Property And	Cortvriend	Environment &	Feb 2
<u>7278</u>	RI	Works The Green Buildings Act	et. al	Natural Resources	2022
This bi	ll expa	nds definition of public buildings under gre	en building a	act to include buildin	igs in
any su	bdivisi	on of state, and include private major facili	ty projects.		
<u>SB</u>			L. Richard	Reported do pass	Feb 2,
<u>1376</u>	AZ	Codes; ordinances; use of refrigerants.	Gray	out of Committee	2022
This bi	ll adds	that any code, ordinance or general or spe	cific plan pro	ovision or part of a c	ode,
ordina	nce or	general or specific plan provision adopted l	by a municip	ality may not prohib	it the
use of	refrige	rants that are listed as acceptable pursuan	t to the clear	n air act.	
		Concerning a compliance pathway			
		specific to emissions-intensive,			
		trade-exposed businesses for achieving			
<u>HB</u>		their proportionate share of the state's		Referred to	Feb 2,
<u>1682</u>	WA	emissions reduction limits through 2050.	et. al	Appropriations.	2022
emissi baselir	ons-int ne. For	that for the year beginning January 1, 2035 rensive, trade-exposed facility is 88 percent each year beginning January 1, 2036, until no intensive, trade-exposed facility is six per	of the facili January 1, 2	ty's carbon intensity 050, the benchmark	for
emissi baselir each e	ons-int ne. For missio	ensive, trade-exposed facility is 88 percent each year beginning January 1, 2036, until ns intensive, trade-exposed facility is six pe	of the facili January 1, 2	ty's carbon intensity 050, the benchmark	for
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emissi baselir each e	ons-int ne. For missio	ensive, trade-exposed facility is 88 percent each year beginning January 1, 2036, until ns intensive, trade-exposed facility is six pe	of the facili January 1, 2	ty's carbon intensity 050, the benchmark	for
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emissi baselir each e allowa <u>SB</u> <u>448,</u> LSR	ons-int ne. For missio	requiring the reduction of fossil fuel use	of the facilit January 1, 2 ercent below	ty's carbon intensity 050, the benchmark the percentage of n	for to cost
emissi baselir each e allowa <u>SB</u> 448, <u>LSR</u> 2022- <u>3063</u>	ons-int ne. For missio nces a	rensive, trade-exposed facility is 88 percent each year beginning January 1, 2036, until ns intensive, trade-exposed facility is six per warded during the preceding year. requiring the reduction of fossil fuel use across state facilities and establishing a	of the facilit January 1, 2 ercent below Jay Kahn et. al	ty's carbon intensity 050, the benchmark the percentage of n Hearing scheduled	Feb 2, 2022
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emissi baselir each e allowa <u>SB</u> <u>448,</u> <u>LSR</u> <u>2022-</u> <u>3063</u> This bi the sta energy <u>HE</u> <u>2193</u> This bi grant p buildin improv costs,	ons-int missio nces a NH Il requi ite gove manae Il requi program gs own rement or both	requiring the reduction of fossil fuel use across state facilities and establishing a state government energy committee. res a reduction in fossil fuel emissions by s ernment energy committee within the depa ger on how to improve the energy efficiency A bill for an act creating a nonprofit organization energy efficiency grant program res the lowa energy center to create a nonpro- n to award grants for the purpose of financ and operated by nonprofit organization	of the facilit January 1, 2 ercent below Jay Kahn et. al state owned rtment of en of state pro Art Staed et. al profit organiz ing energy e s. The bill de nded to redu	ty's carbon intensity 050, the benchmark the percentage of n Hearing scheduled facilities and estab tergy to advise the stoperty. Referred to State Government zation energy efficient fficiency improvement effices "energy efficient efficiency consumption ty,=, a renewable energy	Feb 2, 2022 lishes tate Feb 1, 2022 ncy ents to ency tion or ergy

FiscalNote

February 7, 2022

Code Alerts



Bill #	State	Bill Title	Sponsor	Last Action	Date
HB		Relating to building codes applicable	Rick Lewis	Referred to	Feb 1,
<u>4041</u>	OR	to essential facilities	et. al	Business and Labor.	2022
firepro Service	ofing m es to ac	truction Contractors Board to adopt lice naterials in essential facilities. Requires dopt rules to require adequate fireproofin cifies minimum provisions required in d	Department on ng in all newly	of Consumer and Busi constructed essentia	ness
		Relating to reductions of greenhouse			
HB		gas emissions in the state's	Daniel A.	Referred to	Feb 1,
<u>4139</u>	OR	transportation system	Rayfield	Transportation	2022
Requires Department of Transportation to establish pilot program to reduce greenhouse gas emissions by means of replacing or substituting certain materials used in constructing or maintaining state transportation system with other materials that enable greenhouse gas emission reductions, or by means of other appropriate measures. Specifies required scope and content of pilot program. Requires bids and proposals for designated demonstration projects within pilot program to include environmental product declarations. Specifies					
except	ions.	Duilding anary officiancy standards	Mara D	Dood first time. To	Tab 1
<u>AB</u> 1227	СА	Building energy efficiency standards: solar reflectance of roofs.	Marc B. Levine	Read first time. To Com. on RLS.	Feb 1, 2022
buildin with th standa	g stand e goal rd and	es after January 1, 2023, to consider an dards for alterations to existing low-rise, of increasing the value of minimum age the goal of expanding the range of clim	steep-sloped d solar reflec ate zones in v	l roof residential build tance up to 0.40 in the which minimum aged	ings e 2033
renecta	ance va	alues are prescribed for those alteration	s, as provided	l. 	[
<u>AB</u> 1369	СА	Buy Clean California Act: eligible materials: product-specific global warming potential emissions.	Steve Bennett	Read first time. To Com. on RLS.	Feb 1, 2022
and ca high-im produc establi eligible emissi depart accept specifi	rpet tile npact n et decla sh and e mater ons for ment, k able gl ed, and	d define eligible materials to additionally es, ceiling tiles, and any other major stru- naterials for which there is either a produ- aration. The bill would also require the de- publish a maximum acceptable global with tials, set at the industry average of produ- that material, expressed as specified. The obal warming potential for each categor d would authorize the department to adju- tial to reflect industry improvements und	ictural, high-in uct category i epartment, by warming pote uct-specific gl The bill would ereafter, to rev ry of eligible r ust that numb	npact architectural, cir rule or an environment January 1, 2023, to ential for each categor obal warming potentia also require the view the maximum naterials, expressed a per downward for any	vil, or tal y of al

FiscalNote

February 7, 2022

Code Alerts



Bill #	State	Bill Title	Sponsor	Last Action	Date
		California Building Standards			
<u>AB</u>		Commission: recycled water:	Jesse	Filed w/ Chief	Feb 1
<u>836</u>	CA	nonpotable water systems.	Gabriel	Clerk	202
		d require the commission to adopt manda ucted nonresidential building with a total <u>c</u>		•	-
-		onstructed with dual plumbing to allow the			
		nonpotable water demands and provide f			
		able onsite rainwater, graywater, and foun			
AB		, <u> </u>	j	Filed w/ Chief	Feb 1
<u>113</u>	CA	Income taxes: credits: electric vehicles.	Horvath	Clerk.	202
This bi	ll woul	d require the commission to adopt, appro	ve, codify, and	publish mandato	ry
	-	dards for the electric vehicle charging stat			
		al development. The bill would also require		•	-
		the installation of electric vehicle chargin	•	h Level 2 or highe	r
electric	c venic	le supply equipment in multifamily dwellir	-		
00.00		Energy: general plan: building	Cortese,	Returned to	Feb 1
<u>SB 32</u>		decarbonization requirements.	Stern	Secretary	2022
		d require a city/county to make a one-time			
		ts general plan, climate action or greenho	•		an, or
	-	her codes to include goals, policies, objec	-		
	nentati	on strategies to decarbonize new comme	1	-	
<u>A</u>	NIV	Enacts "The Climate Forward Concrete	Robert C.	Referred to	Jan 31
9042	NY	Leadership Act"	Carroll	gov. ops	2022
		d enact the Climate Forward Concrete Lea			-
		on with the state interagency committee, to ed green procurement specifications for lo			
	• •	al approval of such specifications pursua		-	
	-	l eight. The office and committee would a			
		kimum global warming potential threshold			areen
		specifications approved by such state into			-
-		erformance-based specifications for conc	- •		-
horizoi	ntal roa	adways and infrastructure, including modu	lar units such	as concrete mas	onry
units a	nd cor	crete brick by no later than January 1, 202	23. The bill also	o specifies that ar	ny publi
works	constr	uction project involving the placement of	fifty cubic yard	s or more of cond	crete
genera	l contr	actors and subcontractors shall be require	ed to submit ei	nvironmental proc	duct
declara	ations	for all concrete products utilized in projec	ts. The bill also	adds an environ	mental
	t dool	aration tax credit. Producers of concrete, t	hat are taxpav	ers would be allow	wed a
produc					ncu u
-		t the tax imposed by this article to compe			

Code Alerts

Bills with Recent Activity



	State	Bill Title	Sponsor	Last Action	Date
			Lawrence		
HB			M. Walsh	Referred to	Jan 31
<u>5564</u>	IL	Proc Cd-Carbon Concrete Pref	Jr.	Rules	2022
Provid	es that	when a State contract is to be awarded to the	e lowest re	sponsible bidder, a	an
otherw	/ise qu	alified bidder who will fulfill the contract throu	ugh the use	of low embodied	carbon
concre	ete may	/ be given preference over other bidders unab	le to do so,	provided that the	cost
		e bid using low embodied carbon concrete is	not more t	han 10% greater t	han the
cost in	the bi	d not using low embodied carbon concrete.	•		
HB			Timothy	Referred to	Jan 31
<u>5504</u>	IL	Govt-Public Projects Materials	Butler	Rules	2022
This bi	ill provi	des that by January 1, 2025, the Department	shall estab	lish a policy to det	termine
and re	cord gr	eenhouse gas emissions from eligible materi	ials used in	a public project w	vith the
goal of	f reduc	ing greenhouse gas emissions in accordance	with the fo	llowing requireme	ents:
(1) the	Depar	tment shall use the nationally or international	lly recogniz	ed databases of	
• •	•	al Product Declarations and may include trans			as part
		warming potential emissions; and (2) the Dep	•		-
	-			an acvelop a trac	-
		propage in a manner that is consistent with <i>i</i>	oritorio in ou	- Environmontal P	Product
		process in a manner that is consistent with o	criteria in ai	n Environmental P	Product
Declar	ation.				
Declar For inv	ation. vitation	for bids for contracts for public projects issu	ed on or af	ter July 1, 2022, th	ne
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FiscalNote

Code Alerts



Bill #	State	Bill Title	Sponsor	Last Action	Date
			Ghazala	Continued to	
			Firdous	2023 in	
<u>SB</u>		Electric utilities; clarifies definition of	Hashmi et.	Commerce and	Jan 31,
<u>160</u>	VA	energy efficiency programs.	al	Labor	2022
Provid	es that	energy efficiency programs may include el	lectrification, i	ncluding measure	es that
electrif	fy spac	e heating, water heating, cooling, drying, co	ooking, indust	rial processes, an	d other
buildin	g and i	ndustrial end uses that would otherwise be	e served by on	-site combustion	of
		rovided that the electrification measures re	duce total on-	site energy	
consur	mption				
<u>HB</u>					
<u>1681,</u>					
<u>LSR</u>					
<u> 2022-</u>				Hearing	2022-0
<u>3121</u>	NH	relative to the state building code.	Carson et. al	Scheduled	1-31
		tes the state's building codes to the 2018 e			the
IBC, IE	BC, IPC	C, IMC, IECC, and IRC. It also updates the N	EC to the 2020) edition.	
<u>S</u>		Directs the state fire prevention and			
<u>6210,</u>		building code council to update the state			
<u>S</u>		fire prevention and building code and		ADVANCED TO	
<u>6210</u>		the state energy conservation	James G.	THIRD	2022-0
<u>A</u>	NY	construction code	Skoufis	READING	1-31
D:	s the st	ate fire prevention and building code cound	cil to update th	ne state fire preve	ntion
Directs					
		code and the state energy conservation co	nstruction coc	le within 12 mont	hs of
and bu the pul	ilding (blicatio	code and the state energy conservation co on of any updated or revised edition of the i to, so as to ensure that the state's codes re	nternational a	nd national codes	8

State Rules & Notices



State Rules & Notices

State	Pub. Date	Туре	Title
WA	2/2/2022	Proposed	Adoption And Amendment Of The 2021 International Building Code, Nonstructural Provisions
Adopts and makes amendments to 2021 International Building Code, nonstructural provisions.			
			Adoption And Amendment Of The 2021 IMC And IFGC With
<u>WA</u>	2/2/2022	Proposed	Washington State Amendments
Adopts and makes amendments to 2021 IMC And IFGC With Washington State Amendments.			
<u>RI</u>	2/1/2022	Proposed	Risbc-2 Rhode Island State One And Two Family Dwellings
Updates the International Residential Code to the 2015 edition.			
<u>RI</u>	2/1/2022	Proposed	Risbc-1 Rhode Island Building Code
Updates the International Building Code to the 2015 edition.			
<u>RI</u>	2/1/2022	Proposed	Risbc-8 State Of Rhode Island Energy Conservation Code
Updates the International Energy Conservation Code to the 2015 edition.			
<u>RI</u>	2/1/2022	Final	RISBC-8 State Of Rhode Island Energy Conservation Code
Updates the International Energy Conservation Code to the 2018 edition.			
RI	2/1/2022	Final	RISBC-2 Rhode Island State One And Two Family Dwellings
Updates the International Residential Code to the 2018 edition.			
<u>RI</u>	2/1/2022	Final	RISBC-1 Rhode Island Building Code
Updates the International Building Code to the 2018 edition.			
<u>RI</u>	2/1/2022	Proposed	RISBC-4 Rhode Island Mechanical Code
Updates the International Mechanical Code to the 2015 edition.			
RI	2/1/2022	Proposed	RISBC-6 Rhode Island Property Maintenance Code
Updates the International Property Maintenance Code to the 2015 edition.			
<u>RI</u>	2/1/2022	Proposed	RISBC-3 Rhode Island Plumbing Code
Updates the International Plumbing Code to the 2015 edition.			
RI	2/1/2022	Proposed	RISBC-19 State Fuel Gas Code
Updates the International Fuel Gas to the 2015 edition.			
RI	2/1/2022	Final	Rhode Island Swimming Pool And Spa Code
This proposed rule incorporates the ISPSC 2015 into the Rhode Island State Building Code.			
<u>RI</u>	2/1/2022	Proposed	RISBC-5 Rhode Island Electrical Code
This proposed rule updates the NEC to the 2017 edition.			

FiscalNote