

COMMONWEALTH OF MASSACHUSETTS EXECUTIVE OFFICE OF ENERGY AND ENVIRONMENTAL AFFAIRS DEPARTMENT OF ENERGY

EPARTMENT OF ENEI RESOURCES

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Bethany A. Card Secretary

Patrick C. Woodcock Commissioner

Charles D. Baker Governor

Karyn E. Polito Lt. Governor

NOTICE OF PUBLIC COMMENT AND HEARING

Notice is hereby given that the Massachusetts Department of Energy Resources ("DOER"), acting under statutory authority of St. 2022, c. 179, § 84, and in conformance with Chapter 30A of the General Laws, is holding a public hearing on 225 CMR 24.00. An Act Driving Clean Energy and Offshore Wind requires that DOER established a Fossil Fuel Free Demonstration Project and further authorized DOER to establish regulations governing the project.

One virtual public hearing will be conducted to receive verbal comments on the proposed Fossil Fuel Free Demonstration Project regulations.

Date: February 8th, 2023 Time: 2:00 pm - 4:00 pm

Participants will need to register beforehand using this link:

https://zoom.us/webinar/register/WN PG1Aj2IMSnygNYuMXKzfIg

Interpretation services can be provided upon request. Please email a request to green.communities@mass.gov by January 27th, 2023.

Verbal testimony will be accepted at the hearing; however, all parties giving verbal testimony are requested to provide written copies of their testimony.

Written comments will be accepted until 5 PM on February 10th. Please submit written comments on the regulations to the Department of Energy resources electronically to green.communities@mass.gov with the words TEN COMMUNITY DEMONSTRATION COMMENTS in the subject line. Alternatively, comments can be submitted via mail to Energy Efficiency Division, Department of Energy Resources, 100 Cambridge Street, 9th floor, Boston, MA 02114.

Copies of the proposed regulations may be obtained from the DOER website www.mass.gov/doer or by contacting DOER at green.communities@mass.gov.

BY ORDER OF:

Patrick C. Woodcock, Commissioner Department of Energy Resources

		Small Business Impact Statement
		(As required by M.G.L. c. 30A §§ 2, 3 & 5)
		CMR 24.00
Estima	te of the	Number of Small Businesses Impacted by the Regulation: note
(2)5(21)		Select Yes or No and Briefly Explain
Yes	No	Will small businesses have to create, file, or issue additional reports?
		Entities with compliance obligations pursuant to this statute and regulation are not typically small
		businesses." To the extent entities that comply with fossil fuel free requirements in the ten
		communities meet the small husiness standard, for some types of building construction, there will be
		additional compliance obligations beyond the building energy code. For small businesses that otherwise
		participate in the construction and energy efficiency trades, participation is voluntary.
Yes	No	Will small businesses have to implement additional recordkeeping procedures?
	\boxtimes	No the modifications to the regulations do not require additional recordkeeping.
Yes	No	Will small businesses have to provide additional administrative oversight?
	\boxtimes	Any additional administrative oversight is expected to be minimal.
Yes	No	Will small businesses have to hire additional employees in order to comply with the proposed
\Box		regulation?
	ļ	DOER does not expect that compliance will require small businesses to hire additional employees.
Yes	No	Does compliance with the regulation require small businesses to hire other professionals (e.g. a lawyer,
	\boxtimes	accountant engineer etc.)?
		The energy code already requires developers to hire 3rd party energy specialists for new buildings such
		as residential HERS ratings or Passivehouse rating. This approach is consistent with the Possii Fuel
		Free Demonstration.
Yes	No	Does the regulation require small businesses to purchase a product or make any other capital
		investments in order to comply with the regulation?
}		To the extent an entity meets the small business standard, the additional compliance requirements under
		the fossil fuel free requirements are incremental to existing obligations under the building code.
Yes	No	Are performance standards more appropriate than design/operational standards to accomplish the
		regulatory objective?
		(Performance standards express requirements in terms of outcomes, giving the regulated party
İ		flexibility to achieve regulatory objectives and design/operational standards specify exactly what
<u> </u>		actions regulated parties must take.)
		No. However, the underlying energy code requirements make extensive use of performance standards.
Yes	No	Do any other regulations duplicate or conflict with the proposed regulation?
		No.
Yes	No	Does the regulation require small businesses to cooperate with audits, inspections or other regulatory
		enforcement activities?
		No.
Yes	No	Does the regulation require small businesses to provide educational services to keep up to date with
		regulatory requirements?
	_	No. Is the regulation likely to <i>deter</i> the formation of small businesses in Massachusetts?
Yes	No	
		No. Is the regulation likely to <i>encourage</i> the formation of small businesses in Massachusetts?
Yes	No	
		No.

Yes	No	Does the regulation provide for less stringent compliance or reporting requirements for small
		businesses?
ļ		The fossil fuel free requirements are incremental to existing building energy code.
Yes	No	Does the regulation establish less stringent schedules or deadlines for compliance or reporting
	$ \boxtimes$	requirements for small businesses?
		No.
Yes	No	Did the agency consolidate or simplify compliance or reporting requirements for small businesses?
		The regulation makes no changes to deadlines for compliance or reporting requirements.
Yes	No	Can performance standards for small businesses replace design or operational standards without
		hindering delivery of the regulatory objective?
		No Where applicable, these regulations require or encourage use of performance standards in lieu of
İ		more prescriptive building codes – for example in low-rise residential new construction the stretch
		energy code increases use of performance standards relative to both the national model building energy
		code and the base energy code in 780 CMR. For small commercial new construction both prescriptive
		and performance nathways are offered to provide small businesses with greater choice.
Yes	No	Are there alternative regulatory methods that would minimize the adverse impact on small businesses?
		No.