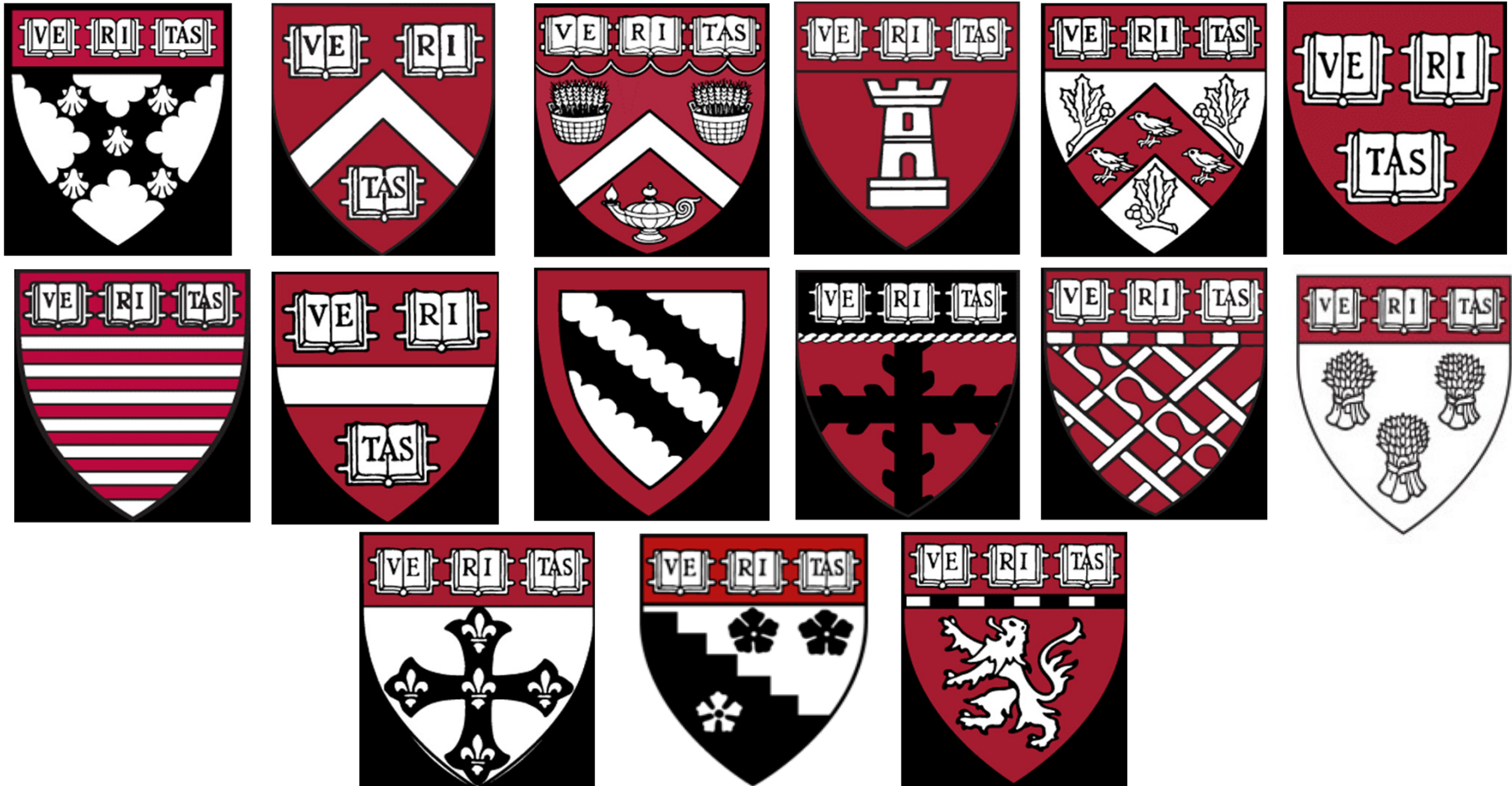


# HARVARD UNIVERSITY



## +15 Colleges/Schools/Business Units

No centralized sources



- **Large, diverse building inventory**
  - +700 properties, 25M sq. ft.  
95% located in Cambridge & Boston
  - Offices/classrooms, labs, dorms, warehouses, commercial, data centers, sport centers, etc.
- **District Energy Plants and microgrid**
  - Blackstone Steam Plant, two chilled water facilities, and electricity distribution microgrid





[Air Emission Sources](#)[Chemical Inventory Reporting \(EPCRA\)](#)[Chemical Waste](#)[Geothermal Wells](#)[Groundwater Management](#)[Hazardous Materials Shipping & Transportation](#)[Oil Storage and Tank Management \(SPCC\)](#)[Release Reporting](#)[Solid Waste](#)[Stormwater Management](#)[Toxic Substance Control \(TSCA\)](#)[Wastewater Management](#)

## Environmental Compliance

Technical and strategic guidance to ensure the University's activities are designed and operated to minimize impact to the environment. Our services include the development of programs to comply with applicable regulatory requirements, permitting and regulatory agency interface, monitor the University's environmental performance through inspections and audits, and eliminate or minimize potentially harmful impacts through execution of University-wide waste management contracts. Areas covered include air, chemical management and reporting, hazardous and solid wastes, oil and hazardous material management, stormwater, and wastewater.

[Air Emission Sources](#)[Chemical Inventory Reporting \(EPCRA\)](#)[Chemical Waste](#)[Geothermal Wells](#)[Groundwater Management](#)[Hazardous Materials Shipping & Transportation](#)[Oil Storage and Tank Management \(SPCC\)](#)[Release Reporting](#)[Solid Waste](#)[Stormwater Management](#)[Toxic Substance Control \(TSCA\)](#)[Wastewater Management](#)



HARVARD  
UNIVERSITY

Harvard has **115 LEED certified building projects**, more than any other higher education institution in the world according to the U.S. Green Building Council.

## Green Building Standards

Delivering healthier, greener, and more efficient spaces to learn, live, and work.



...include requirements for analyzing the feasibility of Net-Zero for major capital projects and special considerations for laboratories and data centers, the most energy-intensive spaces on campus.

2016

CLIMATE PREPAREDNESS STANDARDS

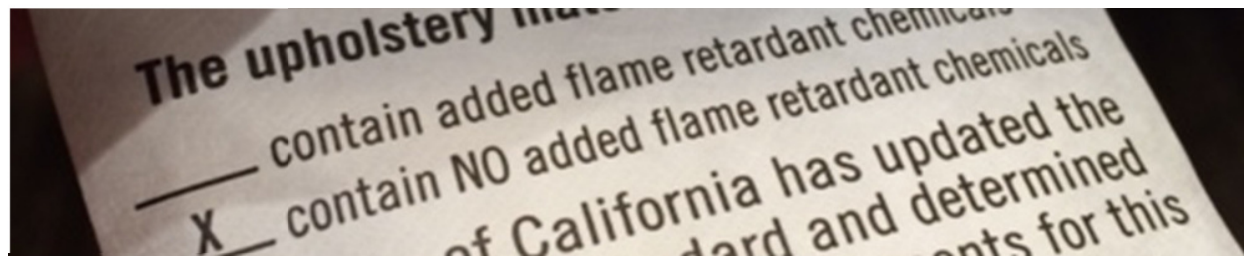
2018

ENVIRONMENTALLY PREFERRED PRODUCTS

2020

GREEN CLEANING STANDARDS

**Major Producers Eliminating Flame Retardant Chemicals as Major Buyers Are Demanding Flame Retardant-Free Furniture**



**UNITED STATES OF AMERICA  
BEFORE THE  
FEDERAL ENERGY REGULATORY COMMISSION**

Notice of Proposed Rulemaking	)	
Grid Resiliency Pricing Rule	)	RM18-1-000

**JOINT MOTION OF THE ENERGY INDUSTRY ASSOCIATIONS IN RESPONSE TO  
THE SECRETARY OF ENERGY'S REQUESTS FOR AN INTERIM FINAL RULE AND  
AN EXPEDITED TIME FRAME FOR COMMENT AND CONSIDERATION, AND  
MOTION FOR A TECHNICAL CONFERENCE**

Pursuant to Rules 212 and 213 of the Rules of Practice and Procedure of the Federal Energy Regulatory Commission ("Commission"), 18 C.F.R. § 385.212 & .213 (2016), the Advanced Energy Economy, American Council on Renewable Energy, American Petroleum Institute, American Wind Energy Association, American Public Power Association, Electric Power Supply Association, Electricity Consumers Resource Council, Interstate Natural Gas Association of America, National Rural Electric Cooperative Association, Natural Gas Supply Association, and Solar Energy Industries Association (collectively, "Energy Industry Associations") hereby respectfully submit this joint motion to the Letter from the Secretary of Energy ("Letter") proposing that the Federal Energy Regulatory Commission ("FERC" or "Commission") immediately consider and finalize the Grid Resiliency Pricing Proposed Rule ("NOPR") in the above-captioned proceeding.<sup>1</sup>