

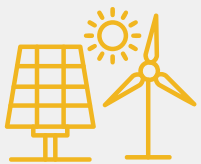
HARVARD SUSTAINABILITY 2023-2024 SNAPSHOT

HOW WE POWER

Rethinking our energy systems



Net emissions reduced by 30% from 2006 to 2023, inclusive of 16% square footage growth at the University.



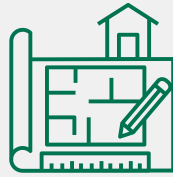
Harvard's Climate Goals are to be Fossil Fuel-Free by 2050 (Goal Zero) and Fossil Fuel-Neutral by 2026.



Harvard currently has 3 MW of solar photovoltaic (PV) on its campus, the equivalent of 600 home installations.

HOW WE BUILD

Redefining how we design, build, and source materials



Harvard has achieved sustainable building certifications: 150 LEED-certified buildings, 2 Passive House (PHIUS), and 1 LBC Petal.



Harvard Healthier Building Academy impacted healthier, sustainable purchases in 50+ capital projects across 5M sq. ft.



12 UBEs (Under-represented Business Enterprises) participated in 5 pilot projects through the Harvard Construction Academy.

HOW WE OPERATE

Reimagining the systems we use to support sustainable practices



Operation of Harvard's electric shuttle buses has averted GHG emissions of ~220,462 pounds of CO2 annually.



Water conservation measures implemented at LISE at FAS are saving ~2 million gallons, equal to about 3 Olympic size swimming pools.



Harvard has 2 University-wide Scope 3 goals that target lower embodied carbon in construction and lower emissions from our food system.

HOW WE LEAD

Generating new sustainable solutions, turning learning into action and scaling for global impact



The Salata Institute funded 5 Climate Research Clusters, investing \$8.1M over 3 years in ambitious projects that promise real-world impact.



Harvard is offering 220 courses across academic disciplines that focus on climate change, energy, and sustainability.



There are 97 Harvard climate ventures incubated to date through the Climate Circle at the Harvard Innovation Lab (i-Lab).