

Energy efficiency georgetown



Overview

In 2014, Georgetown reduced our carbon footprint by over 71% through a combination of energy efficiency in our facilities and procurement of renewable energy certificates (RECs) for 100% of our power, meeting our GHG goal six years ahead of target. But our work doesn't stop there. What: In March 2022, a project was launched to upgrade almost every light on the Main campus to energy-efficient light-emitting diodes. Since reaching our goal to cut the university's greenhouse gas emission in half. Axiom provides exceptional financing resources to enable major infrastructure improvement projects. The partnership has three overarching goals: 1) maintain safe and efficient operations of Georgetown's utility infrastructure; 2) fund and implement sustainable modernization projects while. Georgetown University won the 2025 Mid-Atlantic & Southeast United States Energy Project of the Year award from the Association of Energy Engineers (AEE). This aligns with its broader net-zero. Long-term agreement will enhance Georgetown's energy infrastructure while improving energy efficiency and supporting ambitious sustainability goals. ENGIE and Georgetown University in Washington DC, USA announced today that they have entered into a comprehensive energy agreement to address. With aging assets and infrastructure, Georgetown needed to address its asset renewal needs within budget while maximizing ROI and reducing future carbon emissions, leading toward a net-zero campus.



Article Content

Controls Supervisor Discusses 30-Year Career

Interviewing Ed Castro, a controls supervisor who has been ensuring energy efficiency at Georgetown University for the past 30 years.

Improvement Projects

Georgetown Energy Partners is modernizing the university's energy and water infrastructure - contributing to more reliable, efficient and sustainable operations.

ENGIE @ Georgetown University

With aging assets and infrastructure, Georgetown needed to address its asset renewal needs within budget while maximizing ROI and reducing future carbon

Georgetown University Transforms Campus Energy Usage

Modernizing the University's energy and water infrastructure contributes to more reliable, efficient, and sustainable operations. The ongoing

Residential Energy Audits

Residential Energy Audit Process The City of Georgetown Electric Utility offers one free residential energy audit every two years to help homeowners reduce energy use, improve comfort, and lower bills.

Georgetown Named Energy Project of the Year

Building Energy System Optimization 1 serves as a critical first step in a multi-phase effort to further Georgetown's energy goals and long-term

ENGIE @ Georgetown University

To do so within the allocated budget, the university set an energy use intensity (EUI) reduction target, with the potential to increase savings with a campus-wide steam to hot water conversion, renewable

Residential Energy Efficiency and Conservation

Looking to save energy, lower your bills, or upgrade your home's efficiency? The City of Georgetown offers a range of Energy Efficiency and Conservation programs that can help you do exactly that.

ENGIE @ Georgetown University | Ecosystem

This first phase, Building Energy System Optimization 1, lays a strong foundation for Georgetown University's long-term sustainability and net-zero goals. We are

What is energy efficiency? Definition and examples

Energy efficiency is the practice of using less energy to provide the same amount of useful output from a service (such as heating water, lighting, or cooling a fridge).

Georgetown Named Energy Project of the Year

The project, in collaboration with Ecosystem and ENGIE, introduced a comprehensive suite of performance-driven upgrades to enhance energy

Customers

Energy Assessment and Strategy Georgetown Energy Partners works collaboratively with university leadership to evaluate campus utility performance, identify efficiency opportunities, and prioritize

Building Energy System Optimization (BESO) Program

The Building Energy System Optimization (BESO) Program will be a campus wide initiative to upgrade facilities inside the buildings and make them more efficient.

ENGIE and Georgetown University launch partnership

Long-term agreement will enhance Georgetown's energy infrastructure while improving energy efficiency and supporting ambitious sustainability goals.

Controls Supervisor Discusses 30-Year Career Ensuring Energy Efficiency ...

Interviewing Ed Castro, a controls supervisor who has been ensuring energy efficiency at Georgetown University for the past 30 years.

Thermal Networks in the Nation's Capital: The Campus Energy

Across the region, district energy systems are helping accelerate emissions reductions while strengthening long-term reliability—delivering thermal energy at scale in places where space,

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Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

3 Ways Georgetown University Is Progressing On Our Energy

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3 Ways Georgetown University Is Progressing On Our Energy Efficiency Goals While there is still a lot to be done, we have made a fair bit of progress on our energy efficiency goals. Here's a quick snapshot

Georgetown University Partnership Boosts Energy Efficiency ...

Georgetown University is boosting its conservation and utility management efforts through a partnership with ENGIE North America. Together, these efforts will improve energy efficiency, help the university

New Power Purchase Increases Campus Renewable

Meaningful Investments The agreement is part of a comprehensive set of steps that Georgetown has already made or is in the process of making

Georgetown on the path to net zero

The first step is to understand how Georgetown uses energy for homes and buildings, and then perform comprehensive simulations to assess energy consumption and emissions. After that, researchers will

Georgetown University Transforms Campus Energy Usage

Energy and water consumption in campus building allows Georgetown to better analyze and assess its usage and reduction targets. The meters track the progress toward net zero status,

Energy-Efficient Heating and Cooling Services for Georgetown

An energy-efficient home is well-sealed, insulated, and uses efficient systems to cut energy waste. Windows, doors, lighting, and appliances should work together for comfort and

Contact Us

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