

There are several ongoing and upcoming energy-use intensity reduction and utility modernization projects that can be viewed on the Georgetown Energy Partners website.

Read about the campus energy efficiency initiatives we're championing, and the people who are pushing us toward our energy goals every single day. Plus, get tips for how to be more energy efficient.

The Energy and Utilities department analyzes utility data, implements energy efficiency projects, and supports our Engie partners in maintaining and upgrading our utility systems.

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 ...

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

How is Georgetown leading the charge? Through the Healy and Copley Lawn Utilities Project launched this past summer, we're making significant strides in energy efficiency. Currently, most campus ...

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 ...

It will also advance Georgetown's impact investing efforts, positioning the University to evaluate further investments in renewable energy and energy efficiency while continuing to divest investments in ...

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

As a part of our commitment to Care For Our Common Home, in 2021 we joined forces with Georgetown Energy Partners and ENGIE North America to enhance our sustainable practices on campus and ...

Web: <https://black-hat.co.za>