

Increased renewable energy penetration georgetown

The 50-year partnership with globally-renowned Georgetown University is the latest example in which institutions are turning to a partnership model to manage and operate energy ...

Georgetown currently sources two-thirds of its electricity from a renewable energy power purchase agreement, and aspires to become carbon neutral by 2030 and achieve 100% renewable power by ...

To ensure equitable solutions, programs should be designed to provide those on the frontlines of climate impacts with access to resources that can help residents reduce energy costs, install or participate in ...

Two-thirds of the university's electricity needs will be provided through a new recently approved Power Purchase Agreement (PPA). The 15-year agreement allows Georgetown to ...

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 ...

The Georgetown University Student Association (GUSA) also praised the university for this move. Last year, the GUSA Sustainability Policy Team pushed the Blue Campus Referendum ...

Users can view data from individual states or use side-by-side comparisons of multiple states across multiple sectors, including electricity, transportation, industrial, residential, and commercial energy use.

Through a 15-year power purchase agreement, the university has pledged to purchase 100,000 megawatt-hours of electricity annually from these solar plants. This commitment not only helps ...

Now, the University continues to actively explore and pursue opportunities to increase our leadership and impact on clean energy and climate, including strategies to further reduce our footprint through a ...

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