

Georgetown solar energy research and development



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Energy and Climate



Increasing our use of renewable energy is an important part of Georgetown University's approach to reducing our greenhouse gases and creating a sustainable campus.

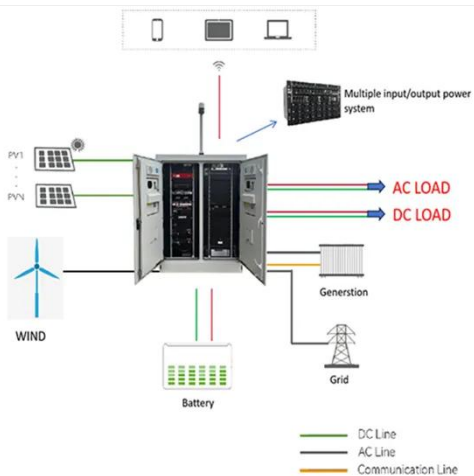
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New Georgetown Solar Project Draws White House Attention

On Georgetown University's campus, throughout the nation's capitol, and around the world in places like Haiti, Malawi, and Paraguay, we work on real, concrete projects. We work with innovative ...



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Georgetown Advances Commitment to Sustainability Through New

As a result, the university could see a reduction of at least 35% in its energy use intensity - energy per square foot per year - by the end of the decade while generating operational efficiencies ...

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Solar Power Purchase Agreement

(PPA)

This display tracks the output of solar arrays that contribute to Georgetown's long-term cost-effective energy portfolio. Click on the links to see how their total output compares to customers' energy usage ...

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Georgetown Energy Partners

There are several ongoing and upcoming energy-use intensity ...

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Solar Research and Development Funding Programs

View the Solar Energy Technologies Office (SETO) solar energy funding programs past and present, including funding amounts and year announced.

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Solar Energy Research Areas

Explore each of the research areas below and the research topics within them. You can also learn about the basics of solar energy and find solar energy resources. The Solar office

supports development of ...

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HEAT DISSIPATION

Cold aisle containment,
making optimal refrigeration effect:



Georgetown Energy Partners

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

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New Georgetown Solar Project Draws White House Attention

Georgetown today marked the completion of a new renewable sustainability project - six university-owned townhouses using solar energy - developed through its first student-staff ...

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About , GREEN

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concrete projects. We work with innovative ...

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Solar Energy

DOE plays a crucial role in the growth of U.S. solar energy, partnering with hundreds of private companies, utilities, universities, federal agencies, state and local governments, nonprofit ...

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