

(Washington, D.C.) -- The Public Service Commission of the District of Columbia (Commission) reports another year of growth in local solar energy adoption, driven by increased community engagement ...

In 2024, the District of Columbia produced the equivalent of 3.0% of the electricity it consumes from solar, wind and geothermal power, compared with just 0.3% in 2015, part of a larger transition toward ...

In addition to the RPS, the CEDC Plan lays out other strategies for increasing local renewable energy generation, and encourages the development of innovative neighborhood-scale energy resources ...

The District of Columbia is on track to meet its ambitious goal of sourcing 100% of its electricity from renewable energy by 2032, with significant progress in solar energy installations and supportive ...

With these periodic updates, the Sustainable DC, Clean Energy DC, and Climate Ready DC plans chart stronger paths forward for the District to become the healthiest, greenest, most livable city for all ...

In December 2017, Washington, DC pledged to become carbon neutral by 2045. In order to get started now to achieve that goal, DC has developed Clean Energy DC, a roadmap to cut greenhouse gas ...

The 2025 Renewable Energy Portfolio Standard Report highlights another year of strong growth in local solar energy adoption within the District, driven by increased community engagement and continued ...

Learn about the benefits of renewable energy in Washington, D.C. and how you can choose clean energy from wind and solar--no solar panels required.

Discover how PowerPath DC is transforming the energy landscape of Washington, D.C., with innovative renewable energy projects and community engagement.

Currently, 7 percent of eastern PJM's electricity comes from renewable sources, with another 30 percent coming from nuclear (D.C. has a larger share of its electricity from nuclear than ...

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