



Solar installation washington d c

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The District's Sustainable DC initiative establishes goals and targets for responding to climate change. Additionally, the Clean Energy DC (CEDC) Omnibus Act of 2018, raised the percentage of solar energy carve out in the District from 5% to 10% by 2041. Conventional forms of energy emit carbon dioxide and other pollutants into the environment, while solar energy is emissions free.

Rooftop solar generation is the leading strategy for generating local, clean energy in the densely developed District. Installing solar panels on your home or business is one way that you can help the District achieve its greenhouse gas emission reduction goals. In addition, rooftop solar not only benefits the environment but it can also reduce your annual energy costs.

Solarize DC is a community-based outreach initiative to bring solar power to District residents in their homes and businesses throughout the city. Many residents are interested in solar but do not know where to start. DOEE has teamed up with EnergySage to help District residents make the switch to solar energy by installing solar panels on their property or subscribing to a local community solar farm. View EnergySage resources and information below. Got questions? Reach out to our team at [email#160;protected].

As part of its first Solar Switch Capital Area program, DOEE is helping homeowners and small businesses to get a quality rooftop solar installation. Using group buying and the nonprofit Solar United Neighbors' expertise, Solar Switch makes sure participants get a great deal on solar and battery storage. Read More>>

View a map that is intended to estimate buildings' solar potential in Census tracts with median incomes less than or equal to 80% of area median income. Read More>>

Decide what is best for you — buying or leasing the solar system, or subscribing to community solar (a great option with no upfront costs if you rent or don't have a roof ideal for solar). Visit CESA and/or DC SUN to learn more about solar financing.

Area installers will help you select the best system(s), guide you through the application processes for incentives and SRECs, and answer any questions you may have about how best to proceed.

Additional resources are available from DOEE. Contact DOEE to learn about our full range of energy-related programs that help District residents, businesses and property owners clean our air while growing our local economy.

Community solar projects generate and distribute solar energy to the electric grid. As a subscriber, you're able to purchase a share of this energy (typically at a discount) which shows up as credits on



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your electric bill and reduces what you owe your utility company. Learn more about community solar.

Community solar has no upfront costs or long-term commitments. Better yet, when you subscribe, you can save on your electricity bills by supporting local solar projects. On average, you'll save between 5-15% annually on your electric bills with community solar. Learn more about how community solar costs fluctuate.

You can easily find out a list of local DC solar farms accepting new subscribers in your area through our partner EnergySage's Community Solar Marketplace.

Also, with DC Power Connect, residents can select an approved clean energy supplier. These companies may purchase, broker, aggregate or market energy for sale to customers. Please contact the Public Service Commission if you have any questions about a particular supplier or how to switch providers.

Contact us for free full report

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