

Why is Con Edison charging me for solar panels?

Solar panels can offset your overall energy consumption, but they typically do not reduce your monthly demand. Demand charges cover Con Edison's cost to maintain our facilities to meet our customers' maximum energy needs. I got solar panels so I'd never have to pay another Con Edison bill ever again. Why are you still billing me?

Can I sell solar power back to Con Edison?

You can sell your extra solar power back to Con Edison, earning private solar generation credits. Your electricity generated by your solar panel travels through the supply panel to provide power to your lights and appliances. The supply panel is connected to your Con Edison meter.

How can ConEd help customers switch to solar energy?

By simplifying this process and providing substantial incentives, ConEd is making it easier than ever for customers to switch to solar energy. Switching to renewable energy can be a daunting process, but CleanChoice Energy makes it easy for customers to take the leap.

What are the benefits of net metering for Con Edison customers?

Net metering allows Con Edison customers to offset their monthly consumption with excess credits at a lower cost per kilowatt-hour than the retail rate. This can lead to significant savings on your electricity bill. However, it's important to consider your consumption patterns when enrolling in a Time-of-Use rate.

Does Con Edison offer a level payment plan?

No, Con Edison does not offer a level payment plan. Under the Level Payment Plan, Con Edison calculates an average monthly payment based on your billing history, allowing you to spread your energy costs evenly over the year.

Why can't Con Edison offer a level payment plan for net metering?

If you're using a net meter, your consumption can vary greatly from month to month and season to season. Therefore, Con Edison cannot offer a Level Payment Plan that calculates an average monthly payment to spread your energy costs out evenly over the year.

Learn about the benefits of renewable energy and how ConEd customers can choose clean energy from wind and solar--no solar panels required.

The Megawatt Block incentives are part of the state's NY-Sun initiative, a program developed by the New York State Energy Research and Development Authority ... or that isn't serviced by Con Edison. Solar customers of NYSEG or National ...

Solar panels convert sunlight into direct current (DC) energy. The inverter converts the direct current power

generated by the solar panels into the alternating current power used ...

Increasing the use of solar energy - and the other technologies covered in the Clean Energy Update - is consistent with Con Edison's Clean Energy Commitment. The company is seeking to build a grid that can deliver ...

The project team includes non-profits Solar One, WE ACT for Environmental Justice, the Brooklyn Movement Center, and Green City Force, along with a consumer-owned energy cooperative the New York City Energy ...

Con Edison's Clean Energy Update for the second quarter, coinciding with Climate Week, highlights customers' achievements in reducing their carbon footprint and advancing the transition to reliable, clean energy ...

Consolidated Edison Company of New York: Guide to Solar Interconnection Introduction This guide is for Con Edison Customers who are considering installing or ...

The biggest solar incentive for any US homeowner -- including Con Edison customers -- is the 30% federal solar tax credit. This tax credit is worth 30% of what you spend on a solar and/or battery system that can be ...

The program would make solar power available to customers who receive bills directly from Con Edison, and who are enrolled in the company's low-income bill assistance ...

Learn how Con Edison supports New York's clean energy goals and helps customers generate their own solar power. Find out about wind and hydropower options and how to shop for green energy.

Energy Efficiency, Renewables & Distributed Energy. As part of our firm commitment to renewable energy, Con Edison's Clean Energy Businesses continued growing by investing ...

Con Edison is committed to advancing a clean energy future. We do not own coal-fired power plants and 70% of Company-owned generation capacity was sourced from solar and wind in ...

The program will be deployed in partnership with Con Edison, the energy company that serves New York City, and aims to deliver solar-powered home batteries to eligible ...

Con Edison is in the forefront of our industry as a provider of safe, reliable, and clean energy to 10 million customers. ... Clean Energy Update With our Clean Energy Update, anyone can track installations of such technologies as solar ...

Con Ed customers who take part in community solar energy programs continue to be plagued by inconsistent discounts on their electric bills. Last year, THE CITY reported on a ...

Also in 2018, Con Edison interconnected 53 megawatts (about 6,000 cases) worth of Distributed Energy Resources including solar, CHP, fuel cells, and battery storage. A large contributor to this was about 34 MW of residential ...

Con Edison customers are on pace to break last year's record for solar installations and the company continues to set new records for electric vehicle charge point installations according to its third quarter Clean Energy ...

Con Edison, a major utility company serving New York City and Westchester County, has proposed substantial electricity rate increases set to take effect on January 1, 2026. The proposed Con Edison electricity rates ...

Southern California Edison (SCE) provides electricity rebates and incentives for lighting, food service technology, HVAC, air conditioning, ... Solar Power Community Green Rates Solar Billing Plan Self-Generation Incentive ...

Once your system installation and inspections are complete, your contractor will need to notify Con Edison (PDF) to request a net meter to measure your private solar generation credits. ...

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