



Nv energy solar

NV Energy's Community Based Solar Resource program allows businesses, organizations the opportunity to have a solar resource on site - constructed and paid for by the company. CBSR host sites produce solar energy for low-income and other customers participating in the NV Energy's Expanded Solar Access Program.

The Public Utilities Commission of Nevada (PUCN) recently approved NV Energy's request to add two new solar plus storage projects, which will total 600 megawatts of energy and provide 480 megawatts of energy storage capacity - enough to power 127,000 homes.

This solar photovoltaic project located near Battle Mountain, NV includes 25 megawatts of battery energy storage for a four-hour period. It is being developed by Cypress Creek Renewables, and will be the nation's largest DC-coupled combined solar and battery storage system.

Through the end of October, eligible NV Energy customers can apply for the company's Expanded Solar Access Program, called ESAP. The program makes tapping into solar energy a possibility at no added cost, with no solar panels required.

Net metering (NEM) allows you to receive a credit for the energy generated by your renewable energy system, which you can use to offset your monthly energy bill. All customers with renewable energy systems may be eligible for NEM.

Clean Energy. NV Energy's renewable portfolio includes 57 geothermal, solar, solar plus storage, hydro, wind, and biomass projects both in service and under development. This includes 12 solar plus storage projects we've brought forward since 2018 that, when complete, will provide enough energy to power 566,000 Nevada homes at once.

NV Energy provides a free Rooftop Solar Calculator for your use on the NV Energy website [Solar | NV Energy](#). You can sign into your MyAccount to get a personalized view of whether a solar system is cost-effective for you and, if it is, what size system would work best for your consumption activity.

If you're considering solar, use our free online Solar Calculator to understand your savings potential based on your rooftop characteristics, energy usage and energy rates. Then, compare options to make an informed decision about an investment in solar.

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Through our Expanded Solar Access Program (ESAP), eligible NV Energy customers can save on energy costs while tapping into available solar energy resources at no added cost, and no solar panels required.

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