

CARNATION SOLAR PROJECT

OPEN HOUSE INSIDE



[nationalgridrenewables.com/
in-development/carnation-solar](http://nationalgridrenewables.com/in-development/carnation-solar)



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740.761.7879

CARNATION SOLAR PROJECT

PLEASE SIGN IN



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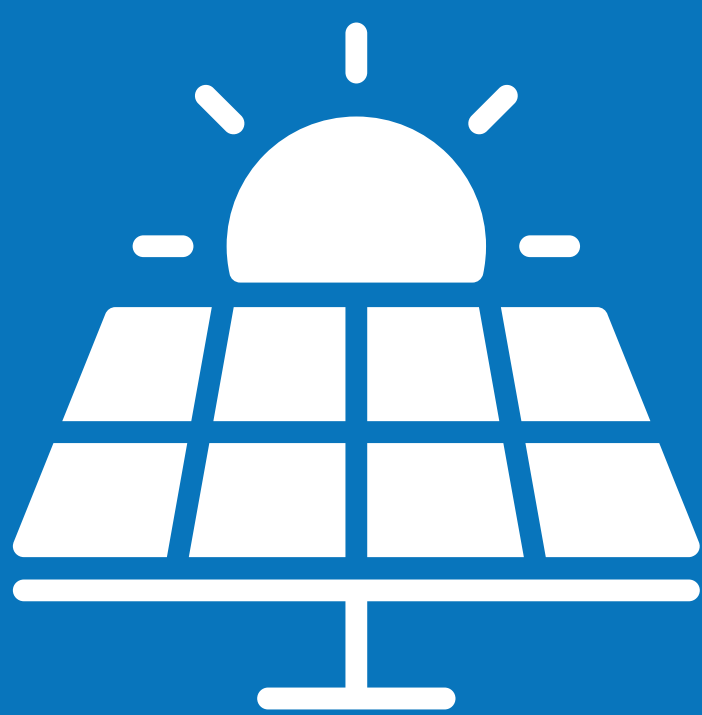
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Project Overview



142

megawatt solar
generation facility



\$73.6

million in direct
economic impact



Expected to generate
enough electricity to
power more than

25,000

residences per year

Project Boundaries



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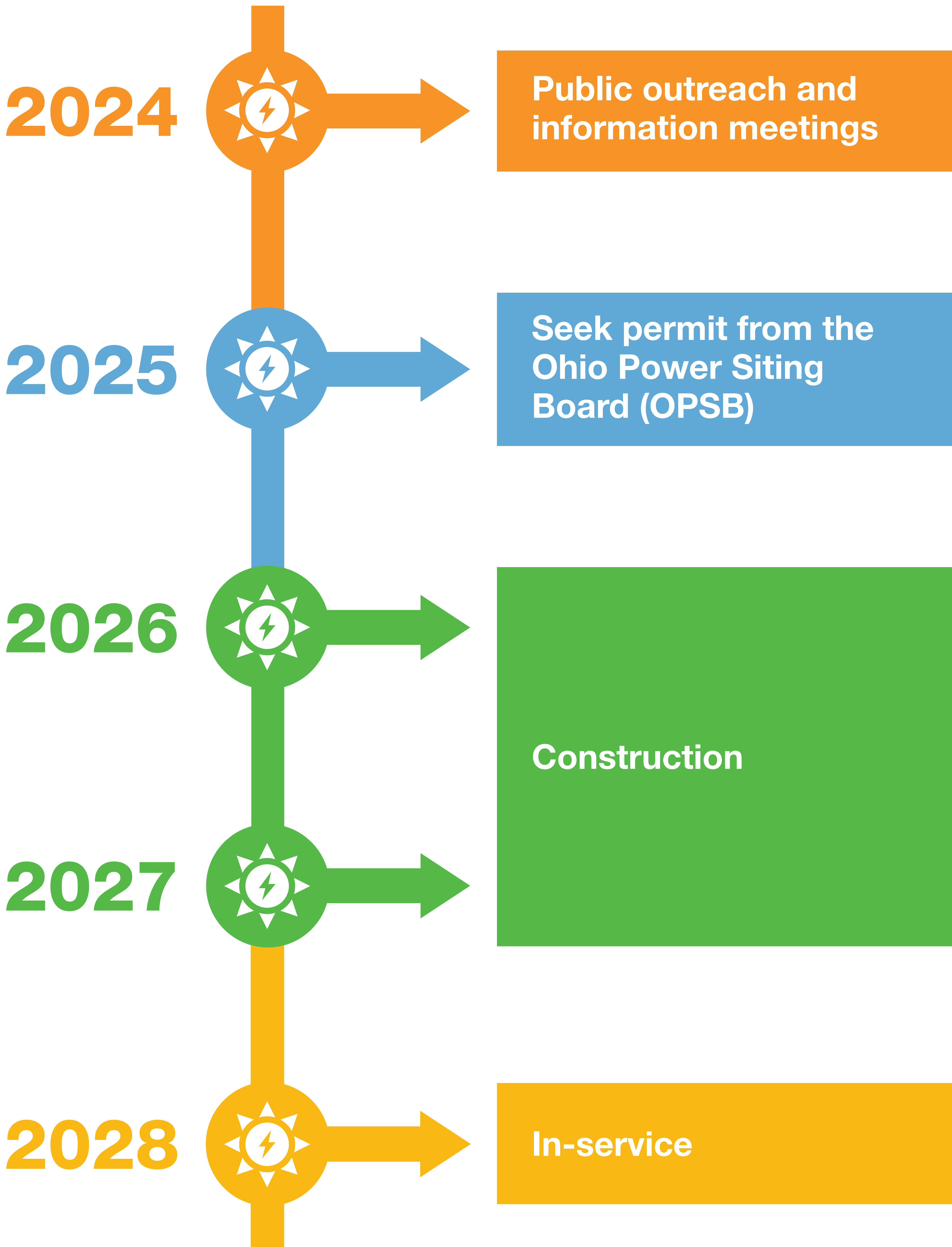
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Project Timeline



Boosting the Economy

Projects like Carnation Solar
create a variety of benefits for
local communities:



Create
200
construction
related jobs



Provide
\$710,000
in charitable giving
over the next 20 years



\$25.5 million
in tax revenue for schools,
counties, township and
other public services



School Districts will receive
more than half of all
tax revenue generated

\$12.8 million

Energizing the Future

Renewable energy plays an important role in our energy security.



Increasing reliability and resiliency during extreme weather events



Improving U.S. energy independence by increasing access to renewable energy

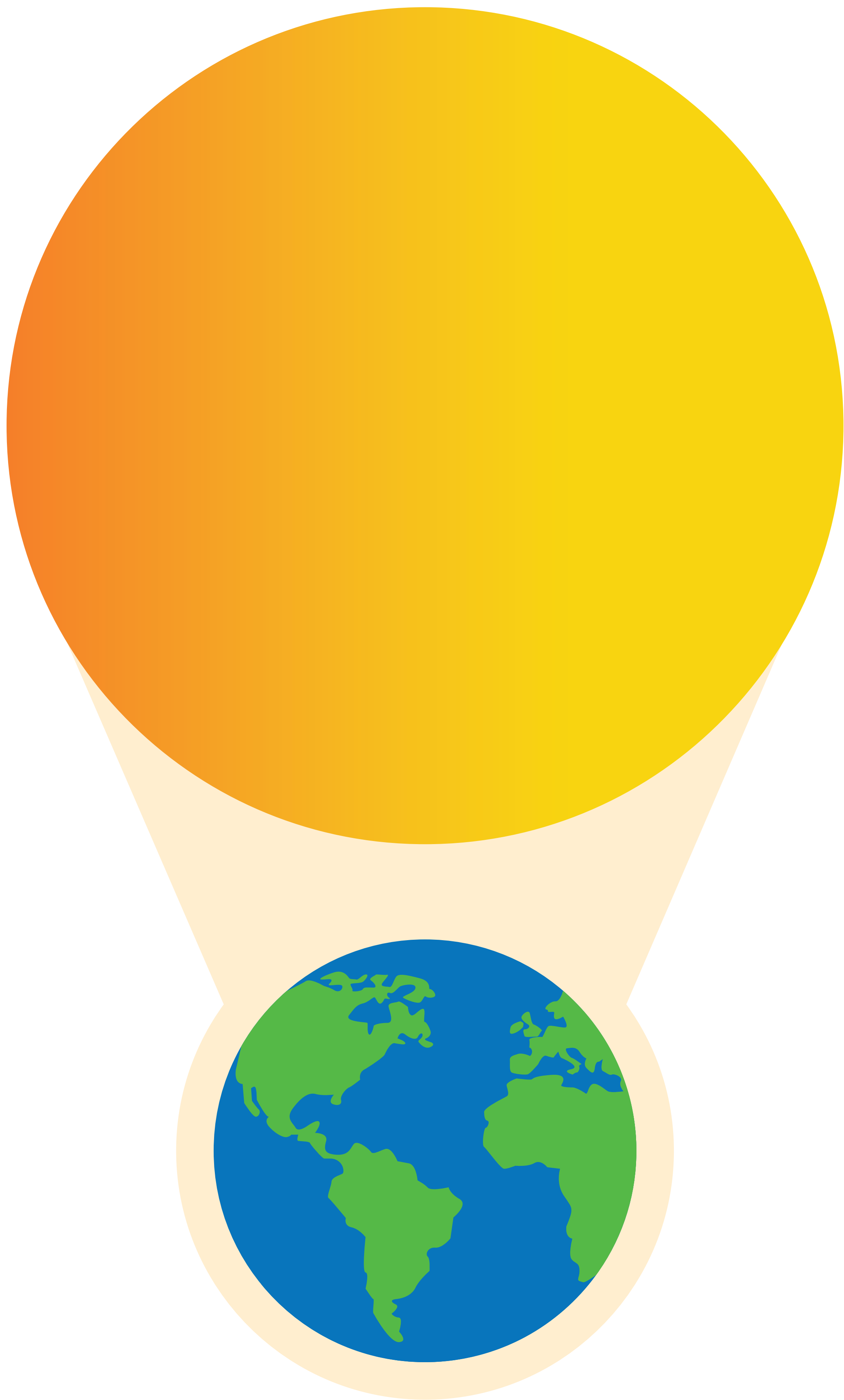


Helps offset high-cost forms of other energy when electricity usage is at its peak



How Solar Technology Works

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Energy from the sun is similar to a nuclear reactor emitting vast amounts of energy in the form of sunlight

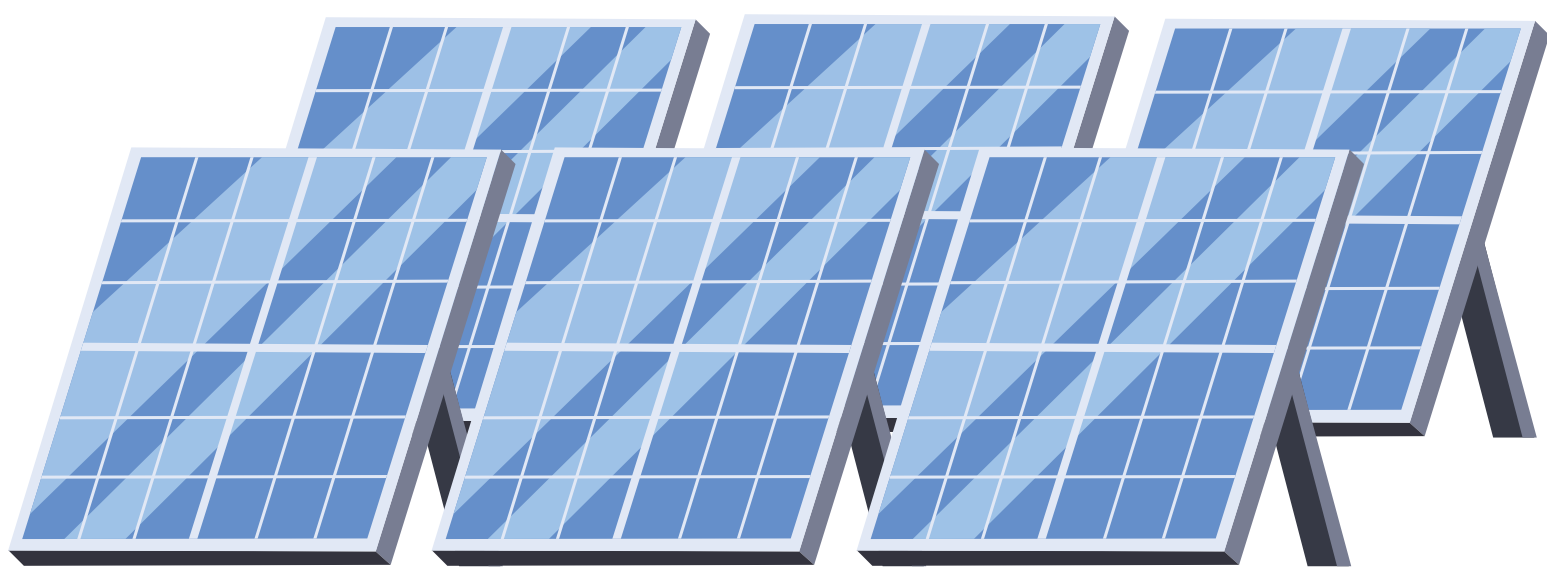
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Every hour, enough solar energy reaches Earth to power the entire planet for an entire year

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When sunlight reaches the solar panels, it loosens electrons that create an electric current

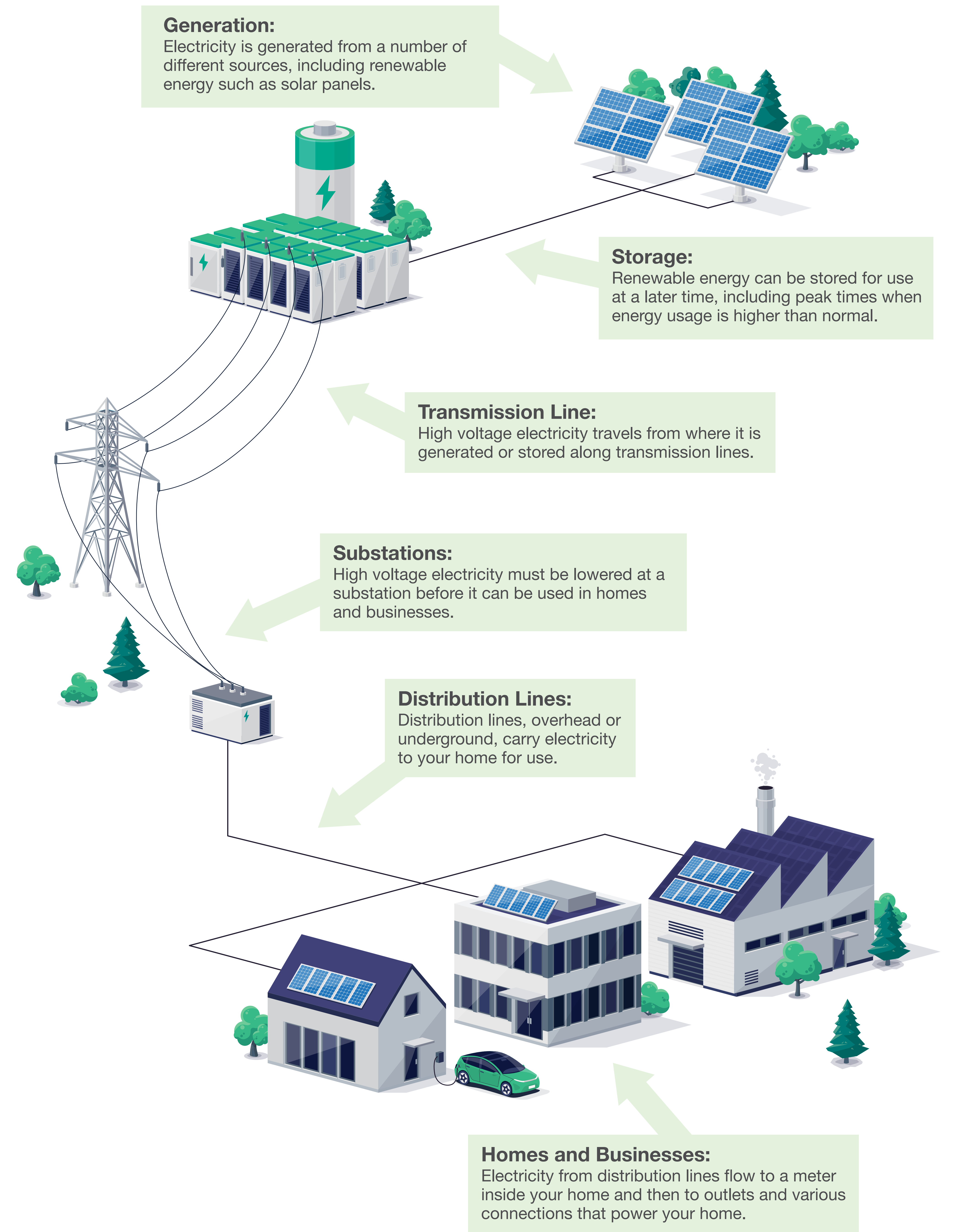
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The electricity generated from solar panels is converted, making the electricity usable to power homes and businesses



How Electricity Reaches You



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If you have questions or want to share your feedback, contact us. We will respond to you as soon as possible.

