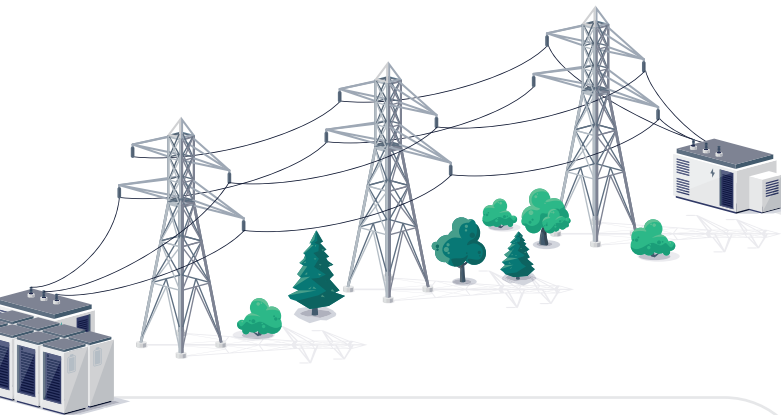




Maryland Solar Aggregate Net Energy Metering

Municipalities, nonprofits and agricultural organizations can take advantage of Maryland’s aggregated net energy metering (ANEM) program. ANEM offers similar benefits to on-site solar without the infrastructure, sunlight exposure, building ownership or capital expenditure requirements. You can still access the amount of power you need for much longer than the traditional commodity contract and protect against market volatility.



ONE

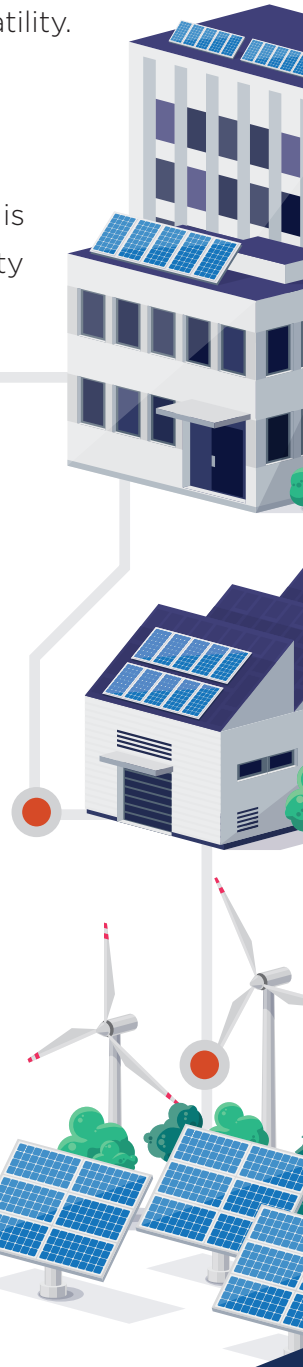
Once you sign a contract with a solar farm, energy from the site is produced and sent into the utility grid on a monthly basis.

TWO

Then, Bill Credits, generated by the solar farm’s produced energy from the month prior, are applied to your electricity invoice by the utility company, offsetting your electricity charges.

THREE

Finally, on the following month, you receive a separate invoice from the solar development and will make a payment for the Credits applied onto your electricity invoice from the month before --- but at the discounted rate.



SAMPLE UTILITY CHARGES

Bill With Aggregate Net Metering

Electricity Charges,	\$100
Solar Energy Bill Credits,	(\$100)
Subtotal,	\$0

Solar Invoice,	\$90
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Total,	\$90
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Bill Without Aggregate Net Metering

Electricity Charges,	\$100
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Total,	\$100
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