



Abundant Solar Power Inc.

Who is Abundant Solar Power?

We originate, develop, design, construct, and operate solar power arrays in the US and Canada. In Ontario Canada we have approximately 25 MW of 70 arrays under our asset management and 10 MW under construction; in NY we have ~95 MW in development with ~10 MW approaching construction this fall; and in MD we are under contract with the MDOT to solarize its transportation system.



Why Choose Abundant Solar Power?

We are an independent solar power developer based in the US and Canada with executives that have over 50 years of combined expertise in the renewable energy industry. Community Solar is our specialty.



How Community Solar Can Save you Money

- Savings, Without the Upfront Cost
- Hassle-Free Solar – For Everyone
- Clean, Reliable & Power the Local Economy

What is Community Solar?

Community Solar was developed to allow households and other energy consumers to enroll in a local community solar array and receive energy from it. It works through 3 simple steps; first a solar array produces electricity all year round; second the electricity is sent to your local utility; and third the energy produced is credited to you the subscriber's bill. You receive your energy from the utility as normal without having to change your property and at no extra cost. You will always be connected to your utility and receive electricity regardless of our system's performance. There are no operational risks to the subscribers of being disconnected as a result of the solar array.

How Much Will It Cost the Town?

Nothing. The community solar array is constructed, operated and maintained by Abundant Solar.

What Value does it Bring to the Town?

Due to the slopes and venting found on the transfer station site, it has been unusable for any other development to date but will now be a source of locally generated renewable energy for the Skaneateles community. That means no more worrying about unreliable fossil fuel prices. This is energy by the community for the community.

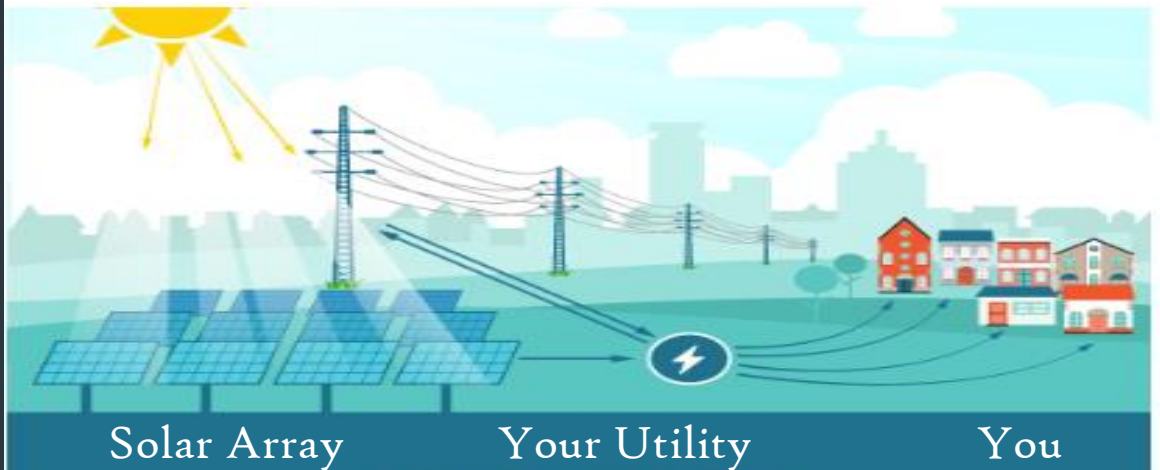
How do I Benefit / Participate?

You benefit by receiving locally produced renewable energy and helping reduce your carbon footprint! You can also experience savings on your monthly electricity bill. You also are helping power the local economy with installation and maintenance jobs associated with the project. You can participate by subscribing to the solar energy.

Is there a Subscription Fee?

No! You can subscribe to purchase the solar electricity with no additional fee.

Community Solar Diagram



Solar Array

The Solar Array produces electricity on your behalf year-round.

Your Utility

The electricity is sent to your local utility. They give you credit for the energy produced on your monthly bill.

You

You receive your electricity as normal – no changes to your property, and no extra costs!

Community Solar in the Town of Skaneateles

Reclaiming Undevelopable Land

The solar array will share the property with Skaneateles existing Transfer Station. The Town of Skaneateles is utilizing solar energy to develop a closed landfill site. As Solar systems can utilize technology that does not penetrate ground the cap remains undamaged while producing renewable energy for the community.

Project Design and Layout

Capacity:

5.6 MW, DC

Number of Subscriptions:

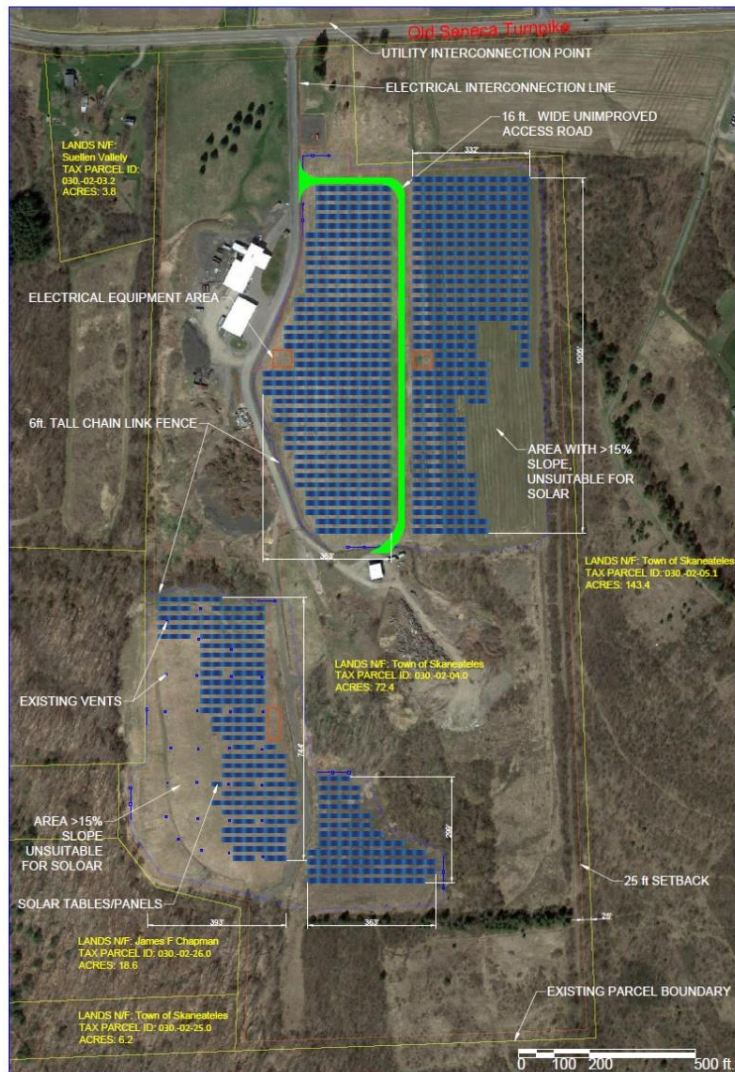
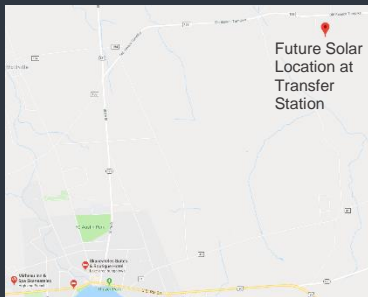
Up to 800 households

Property Owner:

Town of Skaneateles

Project Address:

1676 Old Seneca Turnpike,
Skaneateles, NY 13152



SK1 - Transfer Station
ABUNDANT SOLAR

Site Plan Subject
to Final Design



SEQRA Screening:

Rare Species: Pass

Wetlands: Pass

Coastal Boundaries: Pass

Natural Heritage: Pass

Critical Environmental Area: Pass

Archaeology Survey: Pass

Contact us at:

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What Will It Cost Me?

Again – nothing! We do not charge a signup fee, but you may want to act quickly as we have limited space. We are looking at two purchasing options. The first is a fixed Discount that will give you typically a 5-10% discount from your current utility bill credits. The second is a fixed rate which gives you a fixed cents/kilowatt-hour rate for your electricity, typically for 5 and up to 25 years. It may give you savings in the future, but the main benefit here is predictability and certainty of your electricity costs for term of your subscription contract. We are interested in your opinion on how you want to be served, let us know at info@abundantsolarenergy.com.

Is there an Exit Fee?

No! We provide term subscription contract with an automatic roll over. If you decide to leave the contract, we just need 2 months' notice.

What if I Move?

If you move but remain within the National Grid Territory and within the same load zone (C), we can continue to provide you solar energy! If you move outside of the National Grid Territory Zone C, your existing contract will be canceled, however we may be able to enroll you to another community solar project in your new community.

