Community Solar in Illinois

Savings on Electricity Bills Without Installing Solar



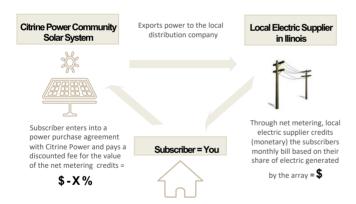
What is Community Solar?

Community Solar is an arrangement under which multiple customers subscribe to a single large PV system to offset their own electricity use with a portion of the electricity generated by the community solar system. Program is made available with the passage of Future Energy Jobs Act (FEJA) in Illinois. Customers in the same electric service territory as the solar system (no matter how far or close) can remotely subscribe to a share in line with their annual electricity consumption and for the potential to reduce electricity bills

Potential Benefits Subscriber

- ✓ No need to install solar panels on your house or property
- ✓ No upfront capital costs
- ✓ Expected savings on the electricity bills
- ✓ Support the development of new solar energy generation in Illinois

How Does Community Solar Work?



What is IL Solar for All Work - Low Income Community Solar?

- ✓ IL Solar for All (ILSFA) provides greater access to the clean energy economy and solar energy to low income households, non-profit organizations, public facilities across the state through incentives that help make solar installations more affordable.
- ✓ ILSFA Low Income Community solar sub-program allows qualified lowincome participants to benefit from affordable solar energy.
- ✓ Community solar mechanics work in a similar fashion under ILSFA Low Income Community solar sub-program but the program is intended for low income communities (also known as income-qualified communities) for whom added structural inequalities set up hurdles to participation.
- ✓ Many Illinois households are considered low to moderate income with large energy burdens.
- ✓ ILSFA ensures all qualified participants see savings.

About Citrine Power

- ✓ We are a developer of and investor in renewable power plants with a focus on larger scale commercial & industrial distributed generation and small-scale utility systems
- ✓ Our mission is to help build a nationwide sustainable power infrastructure by expediting the deployment of proven renewable resource technologies in target markets
- ✓ We are an Approved Vendor of Illinois Shines / Adjustable Block Program and Illinois Solar for All (ILSFA) Program

St. Bede Community Solar

- √ ~1.5 MWdc community solar project
- ✓ Targeting low income subscribers in Bureau, Putnam, and Lasalle Counties
- ✓ Developed on the grounds of St. Bede Academy covering ~ 10-15 acres of property
- ✓ Targeting 2020 construction if successful to receive Renewable Energy Credits (RECs) that represent the environmental value of the electricity generated from solar panels
- ✓ RECs will be sold to the local electric supplier to keep the cost of subscription affordable to participants

Contact Information

Citrine Power LLC
Tel: (203) 557 5554
info@citrinepower.com
https://www.citrinepower.com

For more information please visit:

http://illinoisshines.com/ https://www.illinoissfa.com/