Clean Energy Connection

A community solar program delivering savings for Florida.

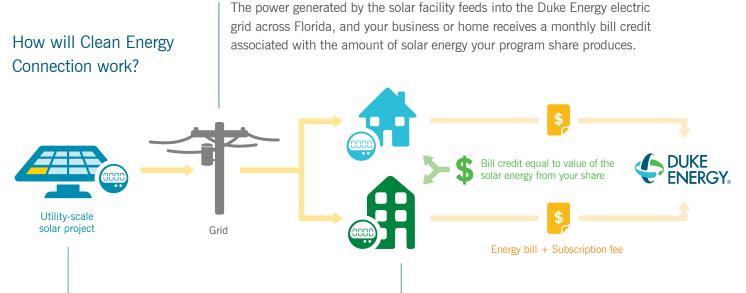
Our proposed Clean Energy Connection program may be filed for approval in 2020 with the Florida Public Service

Commission. This renewable energy program will enable qualified business and residential customers to participate in a community solar program and directly fund the development of several utility-scale solar projects. As a program subscriber, you will receive monthly bill credits tied to the amount of solar energy produced by your share in the program.



Clean Energy Connection offers attractive benefits for any business customer looking to reach sustainability goals while also earning substantial savings on utility costs:

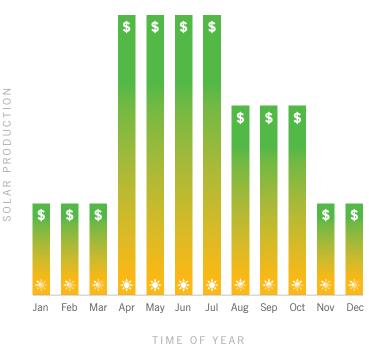
- Pay no upfront costs or cancellation fees. Plus, no long-term obligation.
- No equipment to install or maintain.
- You can own the Renewable Energy Certificates (RECs) generated by your share in the program. This allows your organization to exclusively claim the renewable energy represented by those RECs and contribute to your sustainability goals.
- The payback time from when you enter the program is expected to be about 5-7 years. With your participation share tied to a 30-year solar project, this leaves many years for your business or household to profit from continued participation.
- Bill credit values per kilowatt-hour increase at a fixed rate each year.
- Program will also include a low-income component, allowing participants to immediately start saving on their electric bill.



Program participants subscribe to kilowatt blocks associated with the program's solar plants for a monthly fee. This fee supports the development and operation of these solar facilities and is conveniently added to your regular monthly energy bill.

> Net Savings from Bill Credits per your solar production share

As a Duke Energy customer, you may have the ability to subscribe to enough solar energy to offset 100% of your previous 12 months' usage. This actual usage data will be calculated and converted into solar-sized kilowatt blocks for your subscription, from which your business will earn bill credits.



Once Clean Energy Connection is established (expected in 2022, depending on construction timelines), we will open the program to residential customers as well.



COMING SOON

We welcome you to attend one of our upcoming program webinars to learn more. Please contact your Duke Energy representative to receive an invitation with secure login credentials.