

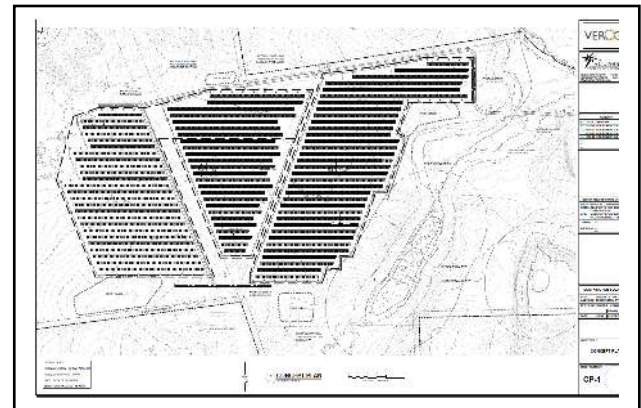
PROJECT DESCRIPTION

- Southington Solar One is a solar project located at 1012 East Street in Southington
- The 4.725 MWac system will generate enough electricity to power 1,093 average homes for one year
- The project will use ~31 of the 102.92 available acres at the parcel



BENEFITS TO SOUTHINGTON

- Increasing new annual municipal tax revenues with no additional burden on town services
- Infrastructure upgrades that improve the reliability of Southington's electrical grid
- Reduction in energy demand during peak usage will decrease energy costs for ratepayers statewide
- Strengthened renewable energy resources that produce electricity locally with zero pollution
- The creation of 25 construction jobs and two new full-time jobs in the greater Hartford area



ACHIEVING THE **100% ZERO CARBON TARGET BY 2040** & ENVIRONMENTAL BENEFITS

- As a Class I Renewable Energy Source, Southington Solar One will help support the goals set forth in Governor Lamont's September 2019 Executive Order No. 3 → **100% zero carbon target for the electricity sector by 2040**
- Once operational, the project will offset the equivalent of 6,455 metric tons of CO₂ annually, the same amount as 106,733 tree seedlings grown for 10 years or 15,782,089 miles driven by the average passenger car
- The project is designed to have minimal environmental impacts with no disruption to wetland or core forest habitats
- When completed, the project will use an estimated 31 acres out of a total 103 acres, leaving 70% of the parcel undeveloped and available for other uses, including agriculture and open space.

APPROVAL PROCESS

Verogy requires approval from the Connecticut State Siting Council, who has jurisdiction over projects like Southington Solar One. We will also be working closely with municipal departments such as Planning and Zoning and Inland Wetlands and Watercourses in Southington throughout the development of this project. Southington Solar One will also obtain a General / SWPP Permit from CT DEEP.

ESTIMATED PROJECT CALENDAR

AUGUST 2019: Design phase completed

FEBRUARY 2020: Interconnection approvals from Eversource

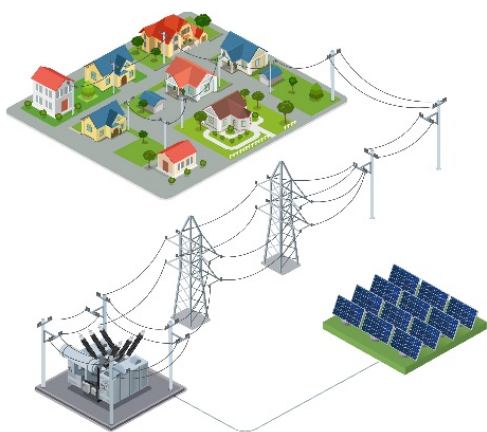
APRIL 2020: Completion of environmental studies

MAY 2020: Application submitted to Connecticut Siting Council

SEPTEMBER 2020: Connecticut Siting Council decision issued

NOVEMBER 2020: Construction groundbreaking

APRIL 2021: Project completion



Solar Energy 101

- 1. Solar Panels**
Collect energy from the sun
- 2. Inverters**
Converts DC Electricity to AC Electricity
- 3. Utility Infrastructure**
Electricity is delivered to the circuit that connects to the substation
- 4. Delivery to Consumers**
Power is delivered to residential and business consumers through the local grid.

CONTACT US

Verogy is committed to keeping members of the Southington community informed about our projects. Residents with questions about the project or its approval process can contact Verogy's Director of Development, Bryan Fitzgerald at development@verogy.com or (203) 257-3375. Additionally, please stay tuned for a time, date, and location at which a public meeting will be held by Verogy.

Project Contact:

Bryan Fitzgerald
Director of Development
development@verogy.com
(203) 257-3375

ABOUT VEROGY

Verogy is a Hartford-based solar developer focused on commercial, industrial and small utility scale projects. Built on 50+ years of combined industry experience, the professionals at Verogy have developed, financed and constructed hundreds of solar projects across the United States.

For more information, visit www.verogy.com/southington-solar-one/