Husky Solar

50-Megawatt Solar PV

Plainfield and Sterling Connecticut

January 2026

PROJECT PROFILE

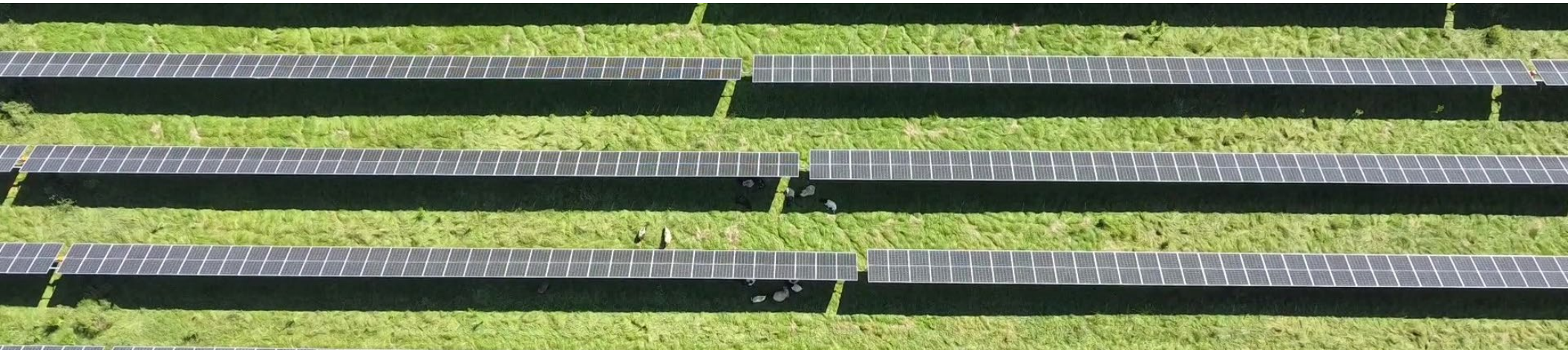
- Husky Solar is a 50-Megawatt solar electric generating project located across 200 developed acres in Plainfield and Sterling Connecticut. 20-Megawatts would be sited in Sterling and 30-Megawatts in Plainfield. Solar PV is a zero-emission generating resource that uses no water and produces no wastewater.

- Husky Solar requires a Certificate of Environmental Compatibility and Public Need, from the Connecticut Siting Council and a Construction stormwater general permit from Connecticut DEEP.

- Husky Solar has interconnection approval from ISO-New England and Eversource Energy and currently holds a signed large-generator interconnection agreement with ISO-New England and Eversource Energy.

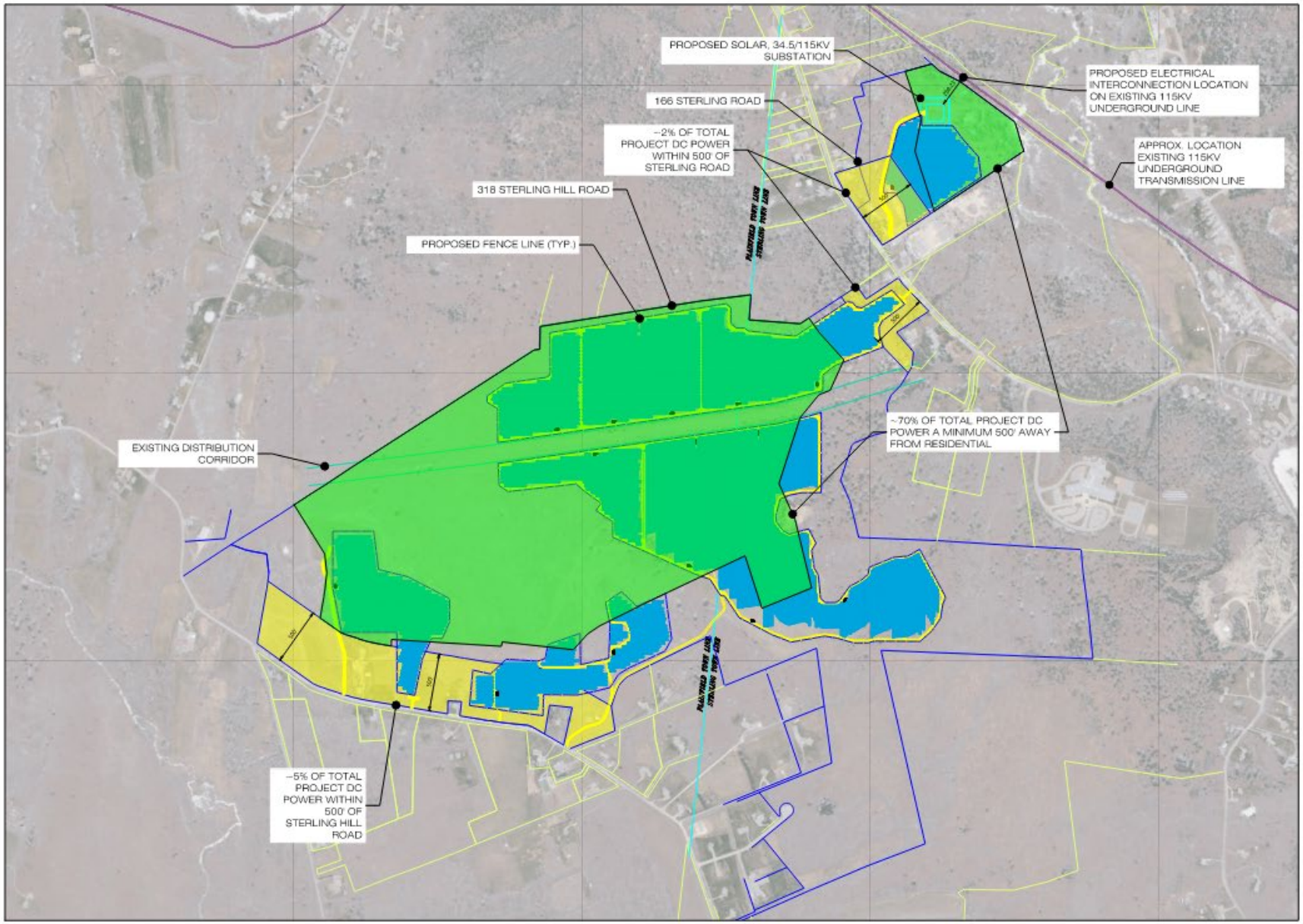
- Husky Solar was selected in a competitive RFP administered by Connecticut DEEP in 2025, the "Expedited Zero Carbon RFP". Husky Solar will sell electricity to Connecticut, Massachusetts, and Maine Electric Distribution Companies.

- Husky Solar will generate new municipal tax revenues, in total for both towns, in excess of $600,000 per year and provide over $900,000 in upfront payments prior to construction. Husky Solar will create hundreds of construction jobs at Prevailing Wage Labor Rates.



SITEPLAN DESIGN & REVIEW

- 200 Site Acres Developed (+/- 125 Site Acres Developed in Plainfield & +/- 75 Site Acres Developed in Sterling).
- Project equipment proposed on a combination of 7 parcels near 318 Sterling Hill Road, Plainfield, CT and 166 Sterling Road, Sterling, CT (3 parcels in Plainfield).
- **30 MW AC** proposed in Plainfield, **20 MW AC** proposed in Sterling.
- Multiple access points using existing and proposed gravel drives on Sterling Hill Road and Sterling Road.
- Solar Modules sit a minimum of 100' from Sterling Hill Road, Plainfield and Sterling Road, Sterling.
- Fence line a minimum 50' from adjacent residential neighboring properties.
- Any noise generating equipment (inverters, equipment pads) located at least 200' from property lines.
- Proposed 34.5kV to 115kV Substation located at 166 Sterling Road at site of existing gravel pit.
- Proposed Switchyard is located on two parcels located at 0 Sugar Brook Road in Plainfield.
- Switchyard surrounded by wooded area. Nearest residential property line a minimum 200' from any proposed development.
- Substation ties into an existing underground 115kV line that connects to the Switchyard which is located approximately 5 miles to the west.



N EX-1 HUSKY SOLAR SITE PLAN - 166 STERLING RD/318 STERLING HILL RD

SCALE: 1" = 400'

GENERAL NOTES	
SYSTEM SPECIFICATIONS	
DC SYSTEM SIZE	64 MW
AC SYSTEM SIZE	50 MW
MODULE QUANTITY	108,504
MODULE POWER	590 W

VEROGY
124 LASALLE ROAD, 2ND FLOOR
WEST HARTFORD, CT 06107

HUSKY SOLAR
166 STERLING ROAD
0 SUGAR BROOK ROAD
318 STERLING HILL ROAD
PLAINFIELD/STERLING, CT

Project: HUSKY SOLAR	Sheet: EX-1
Date: 01/05/2026	
Drawn By: IBG	

ECONOMIC IMPACT

STERLING		PLAINFIELD
$252,400	Estimated Total Tax per Year to Towns	$355,900
$350,000	Estimated Upfront Permit Fees to Towns	$550,000
$11,000,000	Estimated Total over Project Life	$15,500,000

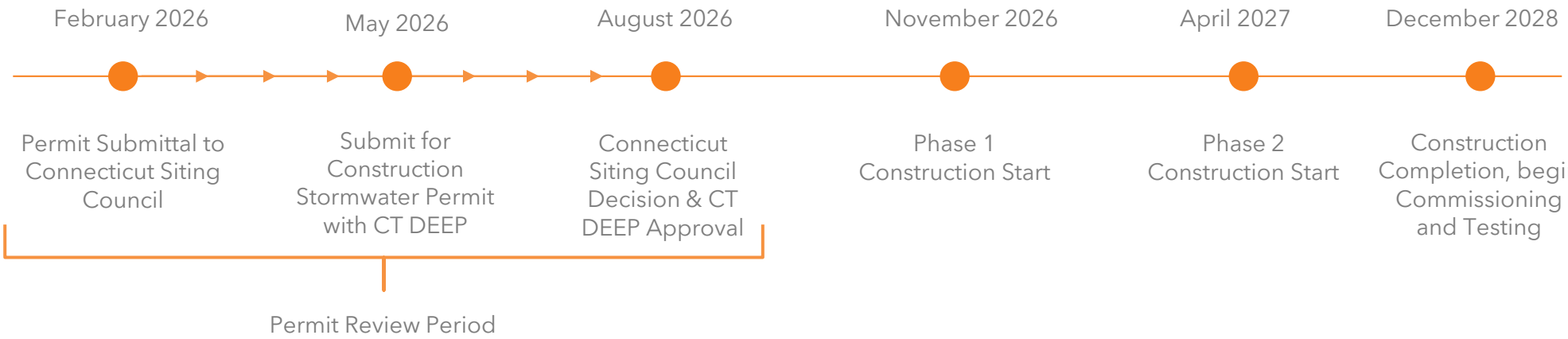
Job Creation

Husky Solar will create 125-200 Connecticut based construction jobs paying prevailing wage labor: Electricians, Apprentices, Laborers, and Equipment Operators.

Domestic Components

Husky Solar will purchase and install a majority of American modules as well as racking that consists of domestic steel, further supporting domestic equipment supply chain.

PROJECT SCHEDULE



CONNECTICUT AND NEW ENGLAND STATE PARTNERS ANNOUNCE CLEAN ENERGY SELECTIONS

Solar Projects Will Provide Savings and Affordable, Reliable Clean Energy for Connecticut Ratepayers

(HARTFORD)—Today, the Connecticut Department of Energy and Environmental Protection (DEEP), along with the Massachusetts Department of Energy Resources, Maine Public Utilities Commission, and Green Mountain Power in Vermont, announced that they have collectively selected new clean energy projects totaling 173 megawatts (MW) of new solar generation through a collaborative, multistate, competitive solicitation. Connecticut is procuring 67 MW across 3 projects, with the remainder procured by the other states.

These selections, which are designed to take advantage of federal clean energy tax credits before they expire, will improve the reliability of the state and region's electric grid, save Connecticut ratepayers money on energy supply and capacity market costs by bringing new affordable generation online, and increase the state's electricity supply with clean, emission-free resources. These projects were selected through a collaborative, competitive, multistate solicitation for new zero-carbon energy resources and are expected to come online before the end of 2030.

Excerpt taken from CT DEEP press release, link to press release:

CONNECTICUT AND NEW ENGLAND STATE PARTNERS ANOUNCE CLEAN ENERGY SELECTIONS

Development Contacts

Together under the Verogy banner, the development team has successfully developed well over 100 megawatts of Solar PV across twelve different Connecticut towns with project participation in SCEF, NRES, and Virtual Net Metering programs, which create economic benefit for private landowners, municipalities, and low-income residential customers.

Please reach out with any questions.

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VEROGY

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