



Town of Vernon Solar Energy Potential

Prime Solar Energy Resource
generally adequate solar resources and no identified constraints
(i.e., no "known" and no "possible" constraints)

Secondary Solar Energy Resource
generally adequate solar resources and no "known" constraints,
but at least one "possible" constraint

"known" and "possible" constraints are identified
by the Vt. Public Service Department in their
Act 174 Energy Planning Standards

Existing solar installations:

- 1 - 19 kW (generally smaller-scale on-site)
- 20 - 70 kW residence, farm, school, or business)
- 140 - 150 kW (generally larger-scale commercial/utility solar farms)
- 360 - 2000 kW

Existing solar installations from the Vermont Energy Atlas, developed from Certificates of Public Good; they may correspond to the address of the certificate holder and not the actual location of the installation.

Note: prime vs. secondary solar energy resource is NOT based on solar intensity.

- ⚡ Substations
- 3 Phase Power Lines
- Transmission Lines

0 0.5 1 2 Miles



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