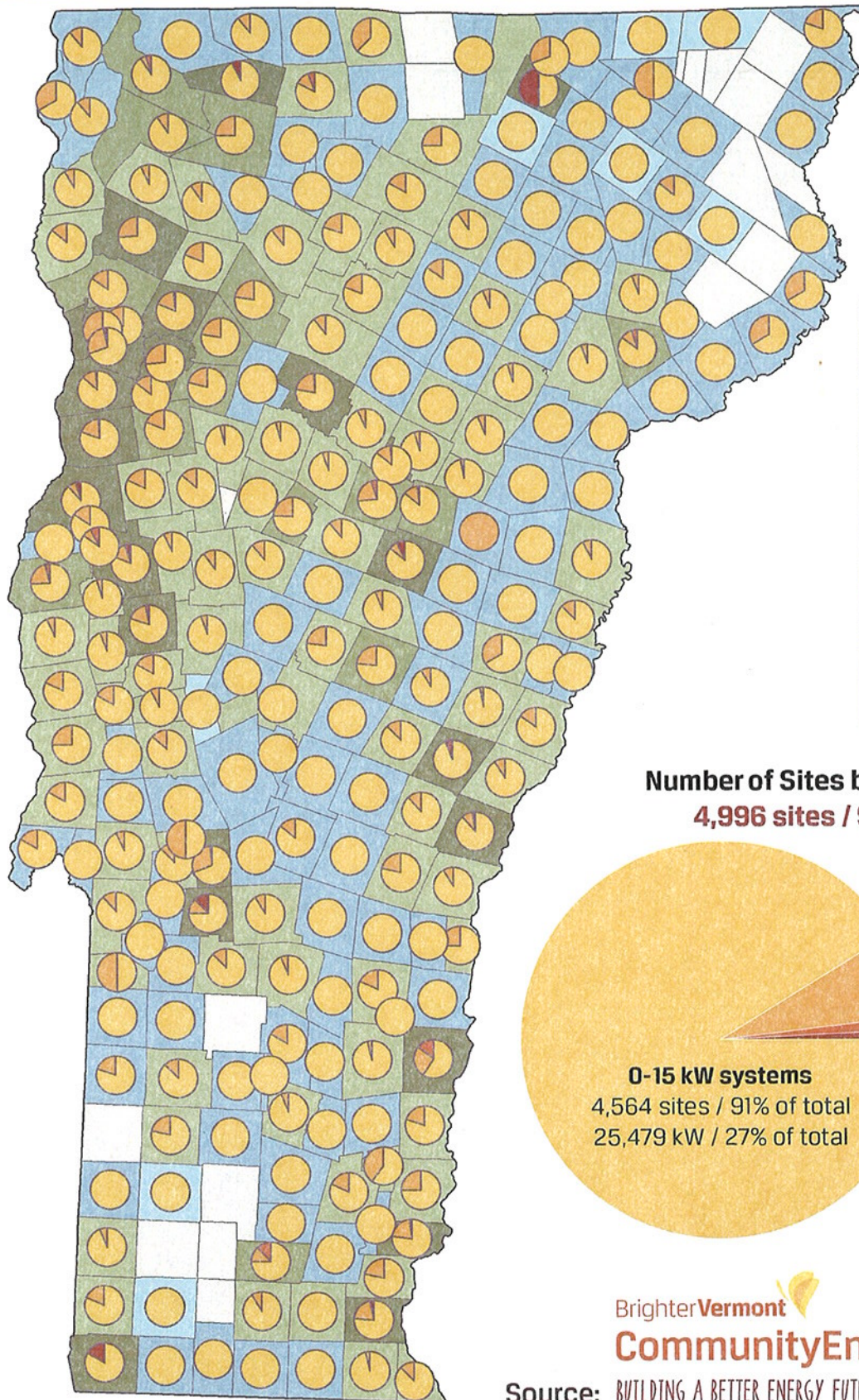


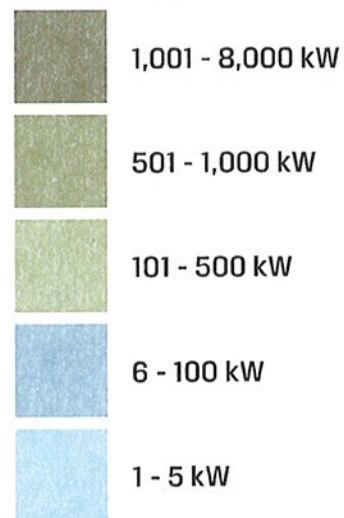
All Solar PV by Town

Note: this map only depicts the location of generation sites and does not account for capacity factors, renewable energy credits sold, or ownership of systems.

Many more solar projects—representing thousands of kilowatts—have been permitted but not yet built.

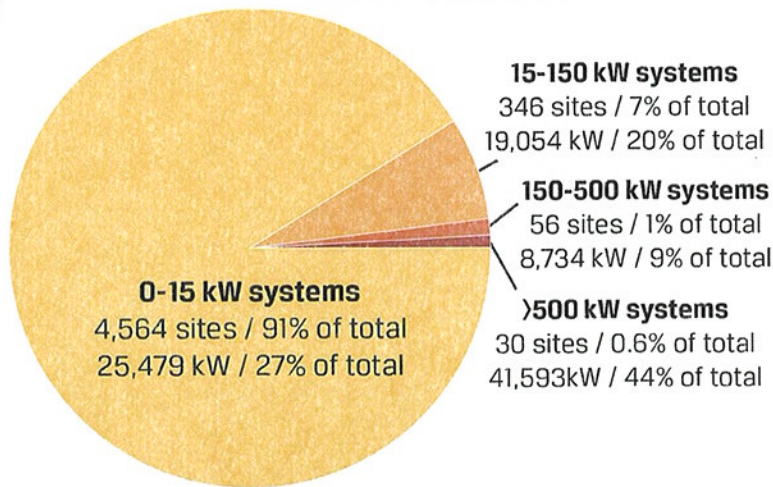


Legend



Number of Sites by System Size

4,996 sites / 94,860 kW

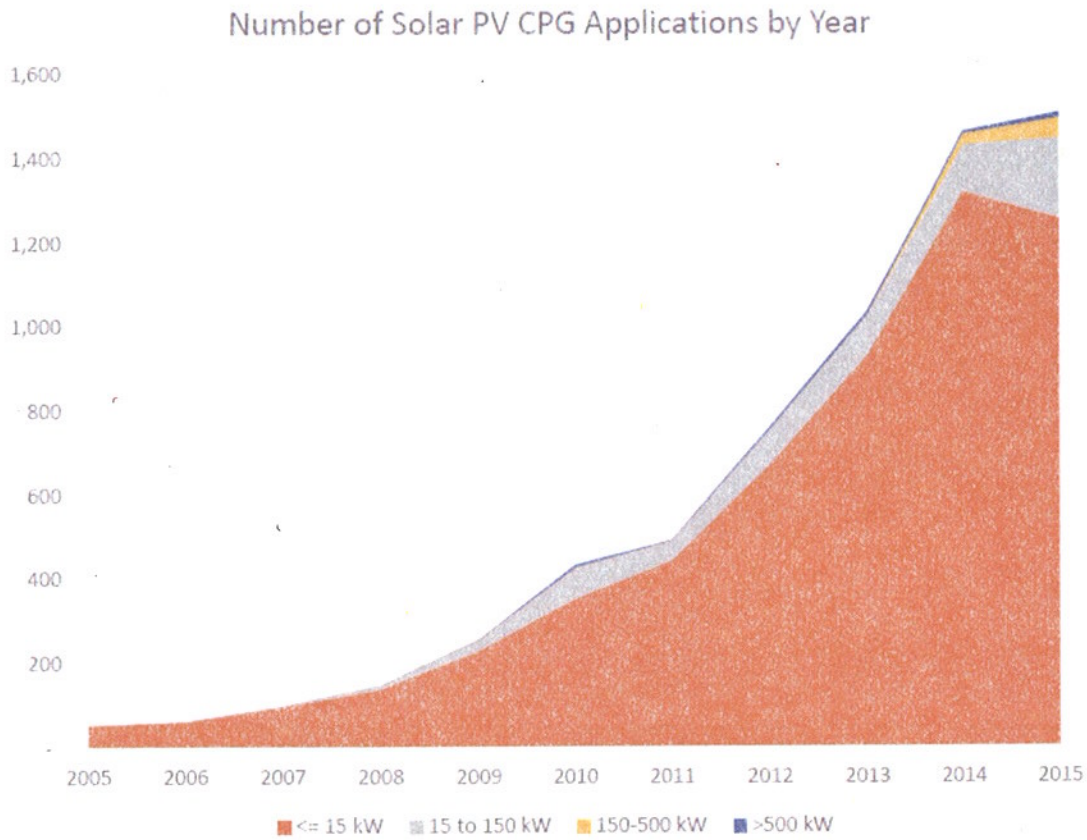


BrighterVermont 
CommunityEnergyDashboard

Source: BUILDING A BETTER ENERGY FUTURE. TODAY.

3/9/2016												
	Solar		Wind		Methane		Hydro		ALL			
	Count	Capacity	Count	Capacity	Count	Capacity	Count	Capacity	Total Cap	PEAK	% PEAK	
Barton	12	64	2	19	0	0	0	0	83	3040	2.73%	
BED	119	4188	4	15	1	248	0	0	4451	67000	6.64%	
Enosburg	17	109	0	0	0	0	0	0	109	5740	1.90%	
CVPS	888	7054	63	344	2	84	4	446	7928			
GMP	4476	100897	48	940	5	405	12	2806	105049	766200	14.75%	
Hardwick	83	1087	9	79	0	0	0	0	1166	6930	16.82%	
Hyde Park	29	342	1	10	0	0	0	0	351	2530	13.88%	
Jacksonville	4	166	3	11	0	0	0	0	176	1180	14.95%	
Johnson	3	22	0	0	0	0	0	0	22	2800	0.79%	
Ludlow	1	10	0	0	0	0	0	0	10	12400	0.08%	
Lyndonville	55	350	2	99	0	0	0	0	449	13480	3.33%	
Morrisville	48	721	4	38	0	0	0	0	759	9170	8.28%	
Northfield	22	137	0	0	0	0	0	0	137	5330	2.56%	
Orleans	3	21	0	0	0	0	0	0	21	3570	0.59%	
Stowe	42	349	0	0	1	20	0	0	369	18680	1.98%	
Swanton	17	591	0	0	0	0	0	0	591	10430	5.67%	
VEC	753	10932	45	332	1	62	0	0	11326	83170	13.62%	
WEC	258	1964	8	70	0	0	0	0	2035	16010	12.71%	
TOTAL	6830	129006	189	1956	10	819	16	3253	135033	1027660	13.14%	

Exhibit 3. Number of Applications Received for Solar PV Systems, by Year*†



**Systems < 500 kW are overwhelmingly net metered, while those > 500 kW are generally part of the Standard Offer program or have utility PPAs.*

†Some projects < 15 kW applied for in December 2015 are not reflected in this chart.