

Solar/Wind Electric Powering

County	Project Value	Grant Amount	Water	Waste Water	Waste	Electricity	Fuel Oil	Resource Reduction	% Savings (Est.)
Chester	\$32,043	\$6,670				\$435 3,630 kwh			28
Susquehanna	\$39,000	\$7,500					\$3,600 3,000 gal		39
Snyder	\$15,000	\$7,500				\$1,073			90
Mercer	\$6,198	\$3,099	\$30 45,000 gal	\$30 45,000gal	\$350	\$580		\$3,480	78
		\$24,769							

Distributed power involved primarily stand-alone wind and/or solar/battery back-up systems to remotely power broadband transmitters, lighting, or computer system's auxiliary power units.