

Turbines and towers funded by Focus On Energy								
In progress as of 6-4-09								
Tower height	Total height	Tower type	Turbine size	Manufacturer	County	Installer	Utility	Sector
112'	124'	freestanding	10 kW	ARE 442	Kewaunee	self	WPS	residential
120'	132'	freestanding	20 kW	Jacobs	Portage	MREA workshop	Alliant	non-profit
110'	135'	freestanding	35 kW	V-15	Shawano	7th Generation	WE	agricultural
140'	152'	guyed	10 kW	ARE 442	Dane	Timmerman's Talents	Alliant	residential
140'	152'	guyed	10 kW	ARE 442	Iowa	Timmerman's Talents	Alliant	residential
140'	152'	guyed	10 kW	ARE 442	Iowa	Timmerman's Talents	Alliant	residential
120'	136'	freestanding	20 kW	Jacobs	Pierce	Energy Concepts	Xcel	agricultural
120'	152'	guyed	35 kW	PGE	Manitowoc		WE	school
120'	136'	freestanding	20 kW	Jacobs	St. Croix	Winkelman	Xcel	business
105'	111'	tilt-up	2.5 kW	Proven	Oconto	Lean, Clean Energy	WE	residential
100'	112'	tut	10 kW	Bergey	Shawano	North Wind RE	Alliant	residential
120'	132'	guyed	10 kW	ARE 442	Richland	7th Generation	Richland Elec Coop	agricultural
120'	136'	freestanding	20 kW	Jacobs	Polk	Tuynman's Turbines	NW WI Electric	residential
120'	136'	freestanding	20 kW	Jacobs	Polk	Tuynman's Turbines	NW WI Electric	residential
120'	132'	guyed	10 kW	ARE 442	Dane	7th Generation	Alliant	residential
120'	153'	monopole	100 kW	Northwind	Marathon	7th Generation	WPS	school
140'	173'	freestanding	35 kW	PGE	Monroe	7th Generation	Oakfield Elect.	agricultural
120'	135'	guyed	15 kW	Proven	Marathon	7th Generation	WPS	school
120'	136'	freestanding	20 kW	Jacobs	Manitowoc	Kettle View RE	WE	residential
120'	136'	freestanding	20 kW	Jacobs	Pierce	Aqua Gen / Freier's Electric	Pierce Pepin EC	residential
120'	136'	freestanding	20 kW	Jacobs	Pierce	Freier's Electric and Heating	Pierce Pepin EC	residential
120'	131'	freestanding	10 kW	Ventura	Pepin	Westwood Renewables Group	Pierce Pepin EC	residential
160'	172'	freestanding	10 kW	ARE 442	Vilas	Sam Simmoneta	We Energies	school
120'	136'	freestanding	20 kW	WTIC	Dodge	Kettle View RE	Alliant	agricultural
120'	136'	freestanding	20 kW	WTIC	Sheboygan	Kettle View RE	We Energies	business
120'	136'	freestanding	20 kW	WTIC	Green	Kettle View RE	Alliant	business
120'	135'	freestanding	15 kW	Proven	Sauk	7th Generation	Alliant	government
120'	135'	freestanding	15 kW	Proven	Marathon	Energy Concepts	WPS	residential
120'	132'	guyed	10 kW	Bergey	Iowa	Pipken Electric	Alliant	residential
126'	136'	tilt-up	5 kW	Endurnace	Oconto	self	WPS	residential
120'	152'	freestanding	35 kW	Endurnace	Columbia	7th Generation	Alliant	agricultural
		<b>Turbine size</b>	<b>In progress</b>				<b>Sector</b>	
		100 kW	1				business	3
		90 kW	0				school	4
		65 kW	0				non-profit	1
		35 kW	4				agricultural	6
		20 kW	11				residential	16
		17.5 kW	0				government	1
		15 kW	3				<b>Total</b>	<b>31</b>
		10 kW	10					
		6 kW	0					
		5 kW	1					
		4.25 kW	0					
		3 kW	0					
		2.5 kW	1					
		1.8 kW	0					
		1 kW	0					
		<b>total</b>	<b>31</b>					