

LIPA Eligible Wind Energy Systems*

MANUFACTURER	MODEL	kW Rating at 11 m/s
ACSA	A27	181 kW
Aerostar	6 meter	7.49 kW
Bergey Windpower	BWC XL.1	1 kW
Bergey Windpower	BWC EXCEL-S	8.86 kW
Cascade Renewable Energy (1)	Swift Mark II	0.92 kW
Endurance Wind Power (2)	S-343	5.2 kW
Endurance Wind Power (2)	e-3120 (three phase)	54.8 kW
Endurance Wind Power	e-3120 (single phase)	48 kW
Enertech	E13	34 kW
Eoltec	Scirocco E5.6-6	5.72 kW
Evance	E9000	4.6 kW
Fortis	Montana 3.1 m	2.46 kW
Fortis	Alize 7.1 m	8.59 kW
Gaia-Wind (2)	11kW wind turbine	11.8 kW
Northern Power Systems	North Wind 100	77.7 kW
ReDriven, Inc.	FD 8.0-10k	11 kW
ReDriven, Inc.	FD 10.0–20 k	14 kW
Seaforth Energy	AOC 15/50	42.4 kW
Southwest Windpower	Whisper 200	0.98 kW
Southwest Windpower	Skystream 3.7	2.24 kW
Southwest Windpower	Whisper 500	3 kW
Vergnet	GEV	243 kW
Wind Energy Solutions	Tulipo	2.625 kW
Wind Energy Solutions	WES 18	63.8 kW
Wind Energy Solutions	WES 30	179 kW
Wind Turbine Industries	Jacobs 31-20	16.97 kW
Xzeres Wind	110	2.5 kW
Xzeres Wind	442	9.17 kW

All inverters must be listed on the New York State Public Service Commission Certified Interconnection Equipment list:
<http://nysersda.ny.gov/Page-Sections/Renewables/Small-Wind/Eligible-Wind-Turbines.aspx>

Building-mounted turbines are not eligible for LIPA funding; **(1)** only the pole mounted installation is eligible for the LIPA rebate.
(2) additional interconnection documents mandatory (see Program Checklist) and will require longer processing time and possible additional charges

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