

LIPA Approved Wind Energy Systems List *

MANUFACTURER	MODEL	DESCRIPTION	STANDARD TOWER HEIGHT (ft)
Abundant Renewable Energy	ARE110	2.5kW Wind Turbine	80
Abundant Renewable Energy	ARE442	10kW Wind Turbine	100
Aerostar	6 meter	8.6 kW Wind Turbine	100
Bergey Windpower	BWC XL.1	1 kW Wind Turbine	80
Bergey Windpower	BWC EXCEL	10 kW Wind Turbine	80
Endurance Wind Power	S-250	4.25 kW Wind Turbine	80
Enertech	E13	40 kW Wind Turbine	100
Entegrity Wind Systems	EW50	50 kW Wind Turbine	80
Eoltec	Scirocco E5.6-6	6 kW Wind Turbine	100
Fortis	Espada	0.8 kW Wind Turbine	80
Fortis	Montana	5.8 kW Wind Turbine	80
Fortis	Alize	10 kW Wind Turbine	100
Gaia-Wind	11kW wind turbine	11kW Wind Turbine	80
Northern Power Systems	North Wind 100	100 kW Wind Turbine 19m rotor	100
Northern Power Systems	North Wind 100	100 kW Wind Turbine 20m rotor	100
Proven Energy	WT2500	2.5 kW Wind Turbine	80
Proven Energy	WT6000	6 kW Wind Turbine	80
Proven Energy	WB6000	15kW Wind Turbine	100
REDriven, Inc.	FD10.0-20K	20 kW Wind Turbine	100
REDriven, Inc.	FD 8.0-10K	10 kW Wind Turbine	80
REDriven, Inc.	FD6.4-5000	5 kW Wind Turbine	80
REDriven, Inc.	FD3.6-2000	2 kW Wind Turbine	80
Southwest Windpower	Skystream 3.7	1.8 kW Wind Turbine(2.4kW peak)	80
Southwest Windpower	Whisper 200	1 kW Wind Turbine	80
Southwest Windpower	Whisper 500	3 kW 3000 Wind Turbine	80
Swift Wind Turbine	Mark II	0.915kW Wind Turbine	80 **
Wind Energy Solutions	WES 5	2.5 kW Wind Turbine	80
Wind Energy Solutions	WES 18	80 kW Wind Turbine	100
Wind Energy Solutions	WES 30	250 kW Wind Turbine	100
Wind Turbine Industries	31-20	20 kW Jacobs 31-20 Wind Turbine	100

* Source: www.nyserda.org

All inverters must be listed on the New York State Public Service Commission Certified Interconnection Equipment list: www.dps.state.ny.us/08E1018/SIRDevices.pdf

** Building-mounted turbines are not eligible for LIPA funding; only the pole mounted installation is eligible for the LIPA rebate.