



**2010 Renewable Energy Incentive Program (REIP)
Approved Wind Turbine List**

MANUFACTURER	MODEL	NAMEPLATE CAPACITY (kW)	MANUFACTURER	MODEL	NAMEPLATE CAPACITY (kW)
Abundant renewable energy	ARE 110	2.5	Northern Power Systems	North Wind 100 (21m)	100
Abundant renewable energy	ARE 442	10	Proven Engineering	WT6000	6
Aerostar	6 meter	10	Proven Engineering	WT15000	15
Bergey Windpower	BWC XL.1	1.0	Southwest Windpower	Skystream	2.4
Bergey Windpower	BWC EXCEL - S	10	Cascade Engineering	Swift	1.5
Endurance Wind Power	S-343	5	Turbowinds	T400-34	400
Endurance Wind Power	G-3120	35	Wind Energy Solutions	Tulipo	2.5
Endurance Wind Power	E-3120	50	Wind Energy Solutions	WES 18	80
Enertech	E-44	40	Wind Energy Solutions	WES 30	250
Entegrity Wind Systems	EW15	50	Wind Turbine Industries (Jacob)	26-15	15
GAIA Wind	11kW	11	Wind Turbine Industries (Jacob)	31-20	20

Applicants must complete the Wind Alternative Calculation Method (WACM) when using a turbine that is not listed above in order to receive a Renewable Energy Incentive Program (REIP) rebate.

To learn more about the Wind Alternative Calculation Method (WACM) visit:
<http://www.njcleanenergy.com/misc/renewable-energy/wind-alternative-calculation-method>