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Date

*Company Name*

*Attention: Contact Name*

*Address*

*City, TX zipcode*

RE: Green-e Energy Certification

Dear *Contact Name*,

CPS Energy hereby certifies that *Company Name* has enrolled in the Windtricity® program for a fixed contract term of # year(s) commencing on *date*. *Company Name* has contracted for # % of its electricity, equal to approximately # kilowatt hours annually, to come from wind-generated, renewable energy.

After third party verification from Nexant, Inc, CPS Energy hereby certifies that its Windtricity® program meets or exceeds the technical requirements of the Green-e Energy program as established by the Center for Resource Solutions. As such, *Company Name* is qualified for LEED credit.

The technical requirements for the Green-e Energy program, as set forth at the webpage [http://www.green-e.org/what\\_is/standard/standard.html](http://www.green-e.org/what_is/standard/standard.html), are as follows:

***Eligible renewables to meet the Green-E Energy standards are solar electric, wind, geothermal, hydropower, bio-mass, municipal solid waste, biodiesel, fuel cells.***

The CPS Energy Windtricity program is 100% supported by renewable energy produced from wind facilities certified by the Texas Public Utility Commission as renewable generators.

***Only new renewables are eligible to meet Green-e Energy standards. The term "new" is defined to include any eligible renewable facility beginning operation or repowered after January 1, 1997.***

All of the renewable facilities that generate energy to support the CPS Energy Windtricity program were placed in operation after January 1, 1997.

***A Green-e Energy certified product may include only renewables that are generated in the calendar year in which the product is sold, the first three months of the following calendar year, or the last six months of the prior calendar year. In addition, the Green-e Energy certified MWhs (electricity or REC) must contain all the greenhouse gas emission reduction benefits, including carbon dioxide reduction benefits, associated with the MWh of renewable electricity when it was generated.***

The wind generation and retirement of the associated Renewable Energy Credits (RECs) used to support the CPS Energy Windtricity program are representative of the same year the Windtricity product is sold.

***Green-e Energy certified products must be comprised of eligible renewable generation over and above anything required by state or federal RPS requirements, legislation, or settlement.***

CPS Energy is not subject to any state or federal RPS standards. Therefore, all purchases of renewable energy in support of Windtricity are above and beyond any legal requirement or mandate.

***Eligible RECs or renewable energy can be used once and only once.***

The only time the Renewable Energy Credits (RECs) associated with the CPS Energy Windtricity program are used is when the RECs are retired in support of the Windtricity program.

In addition to satisfying the Green-e Energy technical requirements, it should be noted that CPS Energy purchases sufficient wind energy in quantity and type to satisfy its customers' purchases under the Windtricity program.

Any questions about this document may be directed to Justin Chamberlain, Windtricity Product Manager, at (210) 353-4825.

Sincerely,

Bruce Evans  
Director, Client Solutions & Delivery  
CPS Energy