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May 3rd, 2011 CLERK

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Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399

RE: Sale of RECs from Florida facilities

Dear Ann Cole,

I am writing because you oversee electricity generation and reporting by certain utilities in your state, to inform you of Renewable Energy Certificates (RECs) that my company, Bonneville Environmental Foundation, has purchased separately from electricity generated or sold by one or more utilities in your state. RECs are tradable commodities representing the environmental attributes of 1MWh of electricity generated from a renewable resource, including zero CO2 emissions output. Electricity that is generated by a renewable electricity generator and has been separated from the RECs with which it is generated cannot be considered renewable electricity, because RECs are the means to identify and claim which resource was used to generate renewable electricity. Such electricity can be thought of as null power, system power, or power from the spot market, as it cannot be linked back to a particular generation facility or resource type.

This letter serves to help you prevent double counting of RECs by informing you of the quantity of electricity, which has been stripped of its RECs, that is generated or sold by certain utilities. Utilities delivering this electricity without its RECs should not be allowed to count this electricity toward any state Renewables Portfolio Standards, mandates, disclosures of electricity delivered to customers that identify generation resource type, or the like; otherwise the RECs are considered double counted and are ineligible for separate sale. See below for details on the quantity of RECs sold, utilities generating or selling the electricity without its RECs, generation period, and my contact information.

Bonneville Environmental Foundation is required by the Center for Resource Solutions' Green-e Energy certification program to provide this notification to you in order to ensure that my company's REC sales are not double counted by utilities that you oversee. For information about the Green-e Energy certification program and its requirements, or to ask questions about how this letter is best used, see www.green-e.org/Energy

Please see attachment for transaction details. If you have any questions feel free to call me.

DOCUMENT NUMBER-DATE

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bonneville environmental foundation

240 southwest 1st ave. 503.248.1905 portland, oregon 97204 www.b-e-f.org

Sincerely,

David Wang Bonneville Environmental Foundation 240 SW 1st Avenue, Portland OR 97209

dwang@b-e-f.org P: 503.553.3933

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Generating Facility Name (Name)	City	Purchaser of Power	Year (yyyy)	Quarter (1, 2, 3, 4)	Total
Florida Rooftop Solar	Numerous location	Various Florida Utilities	2010		45.071
				Q2	56.872
				Q3	52.338
				Q4	48.158
Florida Rooftop Solar Total					202.439
Hernando County	Hernando County	Seminole Electric Cooper	2010	Q3	3218.3912
				Q4	3153.7114
Hernando County Total			-		6372.1026
Grand Total				· · · · · ·	6574.5416

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