



77 Beale Street,
P.O. Box 770000
San Francisco, CA 94105
415.973.7000

July 6, 2010

Mr. Honesto Gatchalian
California Public Utilities Commission
Energy Division
Tariff Files, Room 4005
DMS Branch
505 Van Ness Avenue
San Francisco, CA 94102

Re: Substitute Sheets for Advice 3681-E: Power Purchase Agreement for Procurement of Renewable Energy Resources Between FPL Energy Montezuma Wind, LLC, and Pacific Gas and Electric Company

Dear Mr. Gatchalian:

Enclosed are an original and 4 copies of a substitute sheet for Advice 3681-E. The filing contained an incorrect Competitive Renewable Energy Zone ("CREZ") location in the table located on page 2 of the Advice Letter. The original advice letter inadvertently contained "Round Mountain" as the CREZ; the correct CREZ, as remedied in the substitute sheet, is "Solano."

Please telephone me at (415) 973-4612 should you have any questions regarding the replacement of this page.

/S/ LINDA TOM-MARTINEZ

Linda Tom-Martinez
Analysis and Rates

cc: Service Lists – R.06-02-012, R.08-02-007, R.08-08-009

Attachments

permitting issue. The parties also agreed to use the then-current form of the RPS PPA as the basis for a new agreement. The parties negotiated and agreed to the terms of the PPA, which is the subject of this advice letter.

When the Original PPA was executed in 2005, Montezuma Wind was wholly owned by FPL Energy, a subsidiary of FPL Group, Inc. In 2009, FPL Energy changed its name to NextEra Energy Resources, LLC (“NextEra”) and continued as a subsidiary of FPL Group, Inc. NextEra is the largest generator of wind and solar power in North America and has more than 100 facilities in operation in 26 states and Canada. It has more than 18,000 MW of generating capacity in operation. Montezuma Wind is a wholly-owned subsidiary of NextEra.

The following table summarizes the substantive features of the Project:

Project Name	Montezuma Wind Energy Center
Owner / Developer	FPL Energy Montezuma Wind, LLC
Technology	As-available, wind power
Capacity (MW)	36.8 MW
Capacity Factor	40%
Expected Generation (GWh/Year)	129 GWh
Initial Commercial Operational Date (COD)	1/30/2011
Date Contract Delivery Term Begins	Commercial Operation Date
Delivery Term (Years)	25 years
Vintage (New / Existing / Repower)	New
Location (City and State)	Birds Landing, CA
Control Area (e.g., California Independent System Operator (“CAISO”), Bonneville Power Administration (“BPA”))	CAISO
Nearest Competitive Renewable Energy Zone (CREZ), as identified by the Renewable Energy Transmission Initiative (RETI)	Solano
Price relative to Market Price Referent (MPR)	Price is below the applicable 2009 MPR for a project coming online in 2011. Price information is discussed in further detail in Confidential Appendix D.