June 25, 2010

The Honorable Kimberly D. Bose
Secretary
Federal Energy Regulatory Commission
888 First Street, N.E.
Washington, D.C. 20426

Re: California Independent System Operator Corporation Errata to June 21, 2010 Compliance Filing,
Docket No. ER09-1064-___

Dear Secretary Bose:

On June 21, 2010, the California Independent System Operator Corporation (ISO) submitted a filing in compliance with the Federal Energy Regulatory Commission’s (Commission) “Order on Compliance Filing” issued on May 20, 2009. The ISO inadvertently included erroneous language in the clean Substitute Original Sheet No. 802H.01, filed in Attachment A to that filing, as well as corresponding blackline filed in Attachment B. Specifically, the ISO inadvertently included an erroneous formula in Section 40.9.6.1.

The ISO now submits new clean sheet 2nd Substitute Original Sheet No. 802H.01 that replaces Substitute Original Sheet No. 802H.01 in order to exclude the erroneous language. In addition, the ISO submits a revised set of blacklines in Attachment B that also excludes the erroneous language and reflects the correct language for the Commission’s consideration in the June 21, 2010 compliance filing.

The CAISO apologizes for any inconvenience caused by this error and respectfully requests that the Commission accept the revised tariff sheet and corresponding blackline sheets included hereto.
The ISO requests that the Commission accept this Errata to its filing and that the tariff sheets as filed on June 25, 2010, be accepted by the Commission with an effective date of January 1, 2010.

Respectfully submitted,

Beth Ann Burns
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Counsel for the California Independent System Operator Corporation
Attachment A – Clean Sheets
Standard Capacity Product Compliance Filing Errata
ER09-1064-___
Fourth Replacement CAISO Tariff
June 25, 2010
40.9.6.1 **Determination of Resource Adequacy Capacity Subject to Non-Availability Charge.**

The amount of Resource Adequacy Capacity of a Resource Adequacy Resource subject to the Non-Availability Charge will be determined as follows:

1. A Resource Adequacy Resource with actual availability calculated in accordance with Section 40.9.4.2 that is less than the Availability Standard minus the tolerance band of two and a half percent (2.5%) for a given month will have the Non-Availability Charge assessed to that portion of its non-exempt Resource Adequacy Capacity determined in accordance with the following formula:

   \[ P = RA \cdot (S - 0.025) - X \]

   Where:
   
   - \( P \) = The RA Resource’s RA Capacity subject to Non-Availability Charge
   - \( S \) = Monthly Availability Standard as a fraction, so that 0 < S < 1.0
   - \( RA \) = The RA Resource’s RA Capacity (MW) as designated in its Supply Plan, less any exempt capacity
   - \( X \) = The mean of the RA Resource’s hourly available RC Capacity over all Availability Assessment Hours of the month (MW).
Attachment B - Blacklines
Standard Capacity Product Compliance Filing Errata
ER09-1064-___
Fourth Replacement CAISO Tariff
June 25, 2010
40.9.6.1 Determination of Resource Adequacy Capacity Subject to Non-Availability Charge.

The amount of Resource Adequacy Capacity of a Resource Adequacy Resource subject to the Non-Availability Charge will be determined as follows:

(1) A Resource Adequacy Resource with actual availability calculated in accordance with Section 40.9.4.2 that is less than the Availability Standard minus the tolerance band of two and a half percent (2.5%) for a given month will have the Non-Availability Charge assessed to that portion of its non-exempt Resource Adequacy Capacity determined in accordance with the following formula:

\[
P = \begin{cases} 
   RA(S - 0.025) - X & \text{if the value of } X \text{ satisfies } RA(S - 0.025) > X \geq PMin, \\
   RA - \frac{(X/PMin)(RA(1 - (S - 0.025)) + PMin)} & \text{if the value of } X \text{ satisfies } PMin \geq X \geq 0,
\end{cases}
\]

Where:

- \( P \) = The RA Resource’s RA Capacity subject to Non-Availability Charge
- \( S \) = Monthly Availability Standard as a fraction, so that \( 0 < S < 1.0 \)
- \( RA \) = The RA Resource’s RA Capacity (MW) as designated in its Supply Plan, less any exempt capacity
- \( X \) = The mean of the RA Resource’s hourly available RC Capacity over all Availability Assessment Hours of the month (MW) monthly calculated RA availability calculated in accordance with Section 40.9.4.2 (MW)
- \( PMin \) = The RA Resource’s Master File minimum operating limit (MW)

(2) No Non-Availability Charge will be applied when a Resource Adequacy Resource’s actual availability, calculated in accordance with Section 40.9.4.2 for a given month, is equal to or greater than the Availability Standard less two and a half percent (2.5%).

(3) Any Forced Outage, non-ambient de-rate, or temperature-related ambient de-rates of a resource that the CAISO has accepted as a substitute for a Resource
Adequacy Resource in accordance with Section 40.9.4.2.1 will be applied in calculating the availability of the Resource Adequacy Resource for which it is substituting.

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CERTIFICATE OF SERVICE

I hereby certify that I have served the foregoing document upon all of the parties listed on the official service list for the above-referenced proceeding, in accordance with the requirements of Rule 2010 of the Commission’s Rules of Practice and Procedure (18 C.F.R. § 385.2010).

Dated at Washington, DC this 25th day of June, 2010.

Daniel Klein