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January 21, 2014

Ms. Patricia Kelly
Project Manager
California Energy Commission
1516 Ninth Street
Sacramento, CA 95814-5512

Subject: Redondo Beach Energy Project (12-AFC-03)
Revised Figure 5.13-5 and Figure DR 45-1

Dear Ms. Kelly:

As discussed between CEC Staff Jeff Juarez and CH2M HILL technical staff Joshua Hohn on January 15, 2014, it has come to the Applicant's attention that Figure 5.13-5 (from the Application for Certification) and Figure DR 45-1 (from Data Response Set 1A submitted on November 12, 2012), are missing portions of the existing 230kV switchyard that will remain at the Redondo Beach Energy Project (RBEP). As requested by Mr. Juarez, the figures have been updated to include the added switchyard equipment. Attached please find the revised figures provided as Figure 5.13-5R and Figure DR 45-1R.

If you have any questions about this matter, please contact me at (916) 286-0249 or Mr. Jerry Salamy at (916) 286-0207.

Sincerely,

CH2M HILL

A handwritten signature in black ink, appearing to read "Sarah Madams".

Sarah Madams
AFC Project Manager

Attachment

cc: S. O'Kane, AES
G. Wheatland, ESH
J. Salamy, CH2M HILL



A. View toward the project site from the intersection of Pacific Coast Highway and Herondo/Anita Streets. The RBGS is visible beyond the King Harbor entrance sign and an SCE transmission corridor, which runs along the southern side of Herondo Street.



B. View from KOP 4 with the RBEP constructed and RBGS removed. The new Air-Cooled Condenser would be the most prominently visible RBEP feature.

FIGURE 5.13-5R
View from Key Observation Point 4
AES Redondo Beach Energy Project
Redondo Beach, California



C. View from KOP 4 with the RBEP constructed and RBGS removed, and with vegetation proposed in the Conceptual Landscape Plan, shown as it would appear after 5 years of growth.

FIGURE 5.13-5R
View from Key Observation Point 4
AES Redondo Beach Energy Project
Redondo Beach, California



A. View toward the project area from the north side of Anita Street, at the intersection with North Paulina Avenue. The existing RBGS is visible in the center and right portions of the view.



B. View from KOP DR 45 with simulated project visible in center and right portions of view and with current RBGS removed. Some of the vegetation proposed in the Conceptual Landscape Plan, shown as it would appear after 5 years of growth, would be visible from this location.

FIGURE DR 45-1R
View from Key Observation Point DR 45
AES Redondo Beach Energy Project
Redondo Beach, California