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STATE OF CALIFORNIA

Energy Resources Conservation and Development Commission

In the Matter of:

The Application for Certification for the VICTORVILLE 2 HYBRID POWER PROJECT

Docket No. 07-AFC-1

CALIFORNIA UNIONS FOR RELIABLE ENERGY DATA REQUESTS, SET ONE

June 12, 2007

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1994-004a

The following data requests are submitted by California Unions for Reliable Energy. Please provide your responses **via email** by June 20, 2007 to each of the following people:

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Please identify the person who prepared your responses to each data request. If you have any questions concerning the meaning of any data requests, please let us know.

Victorville 2 Hybrid Power Project
(Docket No. 07-AFC-01)
CURE Data Requests Set 1

GENERAL

Background: BACKGROUND DOCUMENTS

Appendix M to the AFC, the Phase I Environmental Site Assessment for the Project refers to a number of background documents that are not provided in the AFC.

Data Requests

1. Please provide the Phase 1 Environmental Site Assessment for the High Desert Power Plant, Victorville CA, dated June 4, 2001, prepared by GeoTrans, Inc.

2. Please provide a copy of the CEQA Initial Study/Negative Declaration (IS/ND) Victor Valley Wastewater Reclamation Authority 18 MGD Regional Wastewater Treatment Facility Expansion Project, dated August 31, 2005, prepared for the Victor Valley Wastewater Reclamation Authority by RFB Consulting.

AIR QUALITY

Background: CLASS I AND CLASS II AQIA MODELING PROTOCOLS

The Applicant submitted modeling protocols for the Class I and Class II area air quality impact assessments ("AQIA") to the CEC, the U.S. EPA and the MDAMQD on January 17, 2007. The modeling protocols were submitted electronically (Class II Modeling Protocol 121506.pdf and Class I Modeling Protocol 121506.pdf).[1] The AFC presents the results for Class I and Class II

[1] AFC, Appendix G.6: Attachments to Emails from Sara Head, ENSR, to California Energy Commission, U.S. EPA, and Mojave Desert Air Quality Management District, Re: Victorville 2 Modeling Protocols, January 17, 2007.

modeling in Sections 6.3.4.2.1 and 6.3.4.2.2 but does not include the modeling protocols.

Data Request

3. Please provide the Class I and Class II modeling protocols in electronic format (Class I Modeling Protocol 121506.pdf and Class II Modeling Protocol 121506.pdf).

Background: EMISSIONS SPREADSHEETS AND MODELING FILES

CURE requested all meteorological data, emission calculations and summary tables, and air quality modeling input and output files in electronic format.[2] The CEC made a CD-ROM available containing a number of modeling files for the Class I and Class II AQIA and for air toxics modeling with the computer model HARP. This CD-ROM did not contain a number of modeling files and also did not include any spreadsheets with emission calculations for construction and operational emissions, summarized in Appendices G.3 and G.4.

Data Requests

4. Please provide meteorological data presented in Appendix G.1 in electronic format.

5. Please provide all emission calculations and summary tables presented in the AFC's Appendices G.3 through G.4 in electronic format in the form of unlocked Excel spreadsheets (.xls file extension).

6. Please provide the VISCREEN input/output files for the Plume Blight Impact Analysis presented in the AFC on pages 6.3-77 through 6.3-80.

PUBLIC HEALTH

Background: EMISSIONS INVENTORY AND MODELING FILES

CURE requested all emissions inventory worksheets (Appendix K.1) in electronic format in the form of unlocked Excel spreadsheets and all HARP

[2] Gloria Smith, Adams Broadwell, Joseph & Cardozo, Email to John Kessler, California Energy Commission, May 3, 2007.

modeling files (Appendix K.3) in electronic format.[3] The CD-ROM provided by the CEC did not contain any Excel spreadsheets or input files for HARP modeling.

Data Requests

7. Please provide the emissions inventory worksheets (AFC Appendix K.1) in electronic format in the form of unlocked Excel spreadsheets.

8. Please provide input files, including source receptor files (.src file extension) and site parameter files (.sit file extension) for HARP modeling.

Dated: June 12, 2007

Respectfully submitted,

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[3] *Ibid.*

DECLARATION OF SERVICE

I, Bonnie Heeley, declare that on June 12, 2007, transmission via electronic mail was consistent with the requirements of California Code of Regulations, title 20, sections 1209, 1209.5, and 1210. All electronic copies were sent to all those identified on the Proof of Service list below.

I declare under penalty of perjury that the foregoing is true and correct.

Executed at South San Francisco, CA on June 12, 2007.

_____
Bonnie Heeley

Via Email and U.S. Mail

California Energy Commission
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