

DOCKETED

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March 7, 2016

John Chillerni, President
NRG Oxnard Energy Center, LLC
100 California Street, Suite 650
San Francisco, California 94111

Re: Puente Power Project (15-AFC-01); Data Requests, Set 5 (Nos. 95-100)

Dear Mr. Chillerni:

Pursuant to Title 20, California Code of Regulations, section 1716(a), the City of Oxnard requests the information specified in the enclosed data requests. The information requested is necessary to: 1) more fully understand the project, 2) assess whether the facility will be constructed and operated in compliance with applicable regulations, 3) assess whether the project will result in significant environmental impacts, 4) assess whether the facilities will be constructed and operated in a safe, efficient and reliable manner, and 5) assess potential mitigation measures.

In this Set 5, Data Requests are being made in the technical areas of Environmental Hazards and Land Use and Agriculture. Written responses to the enclosed data requests are due to the City staff on or before April 4, 2016.

If you are unable to provide the information requested, need additional time, or object to providing the requested information, please send a written notice to the City and me within 20 days of receipt of this notice. The notification must contain the reasons for the inability to provide the information or the grounds for any objections (see Title 20, California Code of Regulations, section 17.16(f)).

If you have any questions regarding the enclosed data requests, please call me at (415) 552-7272.

Very truly yours,

SHUTE, MIHALY & WEINBERGER LLP



Ellison Folk

Encl.

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STATE OF CALIFORNIA
ENERGY RESOURCES
CONSERVATION AND DEVELOPMENT COMMISSION

In the matter of:

Application for Certification of the
PUENTE POWER PROJECT

DOCKET NO. 15-AFC-01

**CITY OF OXNARD'S DATA REQUESTS,
SET 5**

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CITY OF OXNARD'S DATA REQUESTS, SET 5
DOCKET NO. 15-AFC-01

ENVIRONMENTAL HAZARDS (Coastal Inundation and Sea Level Rise)

Background

The City's Data Requests, Set 4 requested that the applicant provide additional information related to sea level rise, tsunami, and other coastal hazards which threaten the Puente site. On January 4, 2016, the applicant submitted responses to these requests. The following data requests seek additional information and clarification regarding the applicant's responses to the City's data requests for the environmental hazards analysis.

Data Request 95:

Table 83-1 contains eight years of dredge data for Ventura Harbor (2008-2015) that was obtained "from personal communication[s] with the U.S. Army Corps of Engineers." That table also lists 11 years of dredge data for Channel Islands Harbor (2005-2015) as "not available." Please describe the efforts that the applicant has undertaken to obtain the 11 years of missing dredge data for Channel Islands Harbor. If this data is also available through personal communications with the U.S. Army Corps of Engineers, please provide the data.

Data Request 96:

Some of the figures included in the applicant's data responses still lack information that is needed to interpret these figures. For instance, it is not clear the date that the LIDAR data was collected. Previous responses to this data request have referred to the 2013 merged LIDAR however this is the date of the data product, not the date of collection. In addition, while the image in Figure 54-2 contains elevation contours, those contours stop before the right-hand edge of the image. Consequently, the image lacks full elevation contours for either the project site or even the crest of the dunes. Please reproduce Figure 54-2 with a full set of elevation contours for the entire image. Please also reproduce Figure 49-3 with a legend.

Data Request 97:

The applicant's response to City Data Request 87 references the Komar et al. (1999) method for calculating wave run up. Please provide any and all calculations, including but not limited to calculations using the Komar et al. (1999) method, that the applicant or its consultants have performed to calculate wave run up on beach in front of the Puente site.

Data Request 98:

The applicant's response to City Data Request 88 states that the active portion of Mandalay beach is "modified by flow from the Mandalay Generating Station [MGS] outfall." Please describe how the beach is modified by the outfall flow. Please include all data and ground photographs (with date and time stamps) used in formulating the response to this data request.

