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December 17, 2013

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

Subject: Redondo Beach Energy Project (12-AFC-03)

Workshop Query Set 1 – Visual Simulation

Dear Ms. Kelly:

Attached please find the Redondo Beach Energy Project's Workshop Query Set 1, including a response to Visual Staff's query regarding a simulation from KOP-6 received during the December 5, 2013 RBEP workshop.

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

Sarah Madams AFC Project Manager

Attachment

cc: S. O'Kane, AES

G. Wheatland, ESH

J. Salamy, CH2M HILL

Redondo Beach Energy Project

(12-AFC-03)

Workshop Query, Set 1

(Responses to Workshop Query 1)

Submitted to

California Energy Commission

Prepared by

AES Southland Development, LLC

With Assistance from

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December 17, 2013

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WSQ-1 View from Key Observation Point 6

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Introduction

Attached are AES Southland Development, LLC's (AES-SLD or the Applicant) responses to the California Energy Commission (CEC) Workshop Query Set 1 (number 1) regarding the Redondo Beach Energy Project (RBEP) (12-AFC-03) Application for Certification (AFC). The Workshop Queries (WSQ) were made during the December 5, 2013 Workshop held for the RBEP.

IS120911143723SAC 1 INTRODUCTION

Visual (1)

WORKSHOP QUERY

1. Please provide a simulation of RBEP from the character photo KOP-6 location.

Response: Please find a simulation from character photo KOP-6 location provided as Figure WSQ-1.



A. View toward the project area from the end of Hermosa Pier. The existing RBGS is visible in the center-right portion of the view, beyond the southern edge of Hermosa Beach.



B. View from KOP 6, with simulated project visible in the center-left portion of the view, beyond the southern edge of Hermosa Beach. Some of the vegetation proposed in the Conceptual Landscape Plan, shown as it would appear after 5 years of growth, would be partially visible from this location.

FIGURE WSQ-1 View from Key Observation Point 6 AES Redondo Beach Energy Project Redondo Beach, California