

PUBLIC UTILITIES COMMISSION

505 VAN NESS AVENUE
SAN FRANCISCO, CA 94102-3298



August 18, 2015

Mr. Thomas Burhenn
Regulatory Affairs Department
Southern California Edison Company
2244 Walnut Grove Avenue
Rosemead, CA 91770

Re: Data Request F for the Valley-Ivyglen Subtransmission Line Project and Alberhill System Project EIR

Dear Mr. Burhenn:

The Energy Division of the California Public Utilities Commission is currently conducting environmental review of the Valley-Ivyglen Subtransmission Line Project and the Alberhill Project and has identified an additional data need after review of SCE's responses to Questions B4.1 and B4.2. As a result, the Energy Division requests the information contained in Attachment 1

We request that the response to this request be provided to us by Tuesday, September 1, 2015. Upon receipt of the supplemental information, the Energy Division will use the information for the analyses in the Draft EIR.

The Energy Division reserves the right to request additional information at any point in the process. Questions relating to the Valley-Ivyglen or Alberhill Projects should be directed to me at (415) 703-5484 or Jensen.Uchida@cpuc.ca.gov.

Sincerely,

A handwritten signature in blue ink that reads "Jensen Uchida".

Jensen Uchida
Energy Division
Transmission and Environmental Permitting
California Public Utilities Commission

Attachment 1: Data Request F

Cc: Jennifer Wolf, SCE
Alisa Krizek, SCE
Kristi Black, Ecology & Environment Inc.

Valley-Ivyglen and Alberhill System Projects Data Gap Request 8/18/15

DG#	Resource Area / Topic	Source / PEA Page	Data Gap Question	Request Date	Reply Date	Status	Notes
F1	Utilities and Service Systems	Follow up to question B4.1	<p>SCE's response to Question B4.1 stated that a water source has not been identified for the 61 acre-feet of water required during construction of the Alberhill System Project. A specific source is also not provided for operation other than a local purveyor or onsite wells. Please provide more detail:</p> <ul style="list-style-type: none"> A. Identify a potential source or potential sources of water for construction and assurance that the source(s) can provide water for construction. B. Describe how water would be delivered to the project site for construction (e.g., through existing infrastructure or through trucks). C. Identify the location of onsite wells that would be used to provide water during operation or identify a local purveyor that would provide water during operation as well as assurance that the well(s) or purveyor can provide water for operation. D. Describe how water would be delivered to the project site for operation (e.g., through existing infrastructure or through trucks). If water would be trucked, provide detail about truck trips (i.e., number of trucks, distance of average trip). 	8/18/2015			
F2	Utilities and Service Systems	Follow up to question B4.2	<p>SCE's response to Question B4.2 stated that a water source has not been identified for the 36 million gallons of water required during construction of the Valley-Ivyglen 115-kV Subtransmission Project. Please provide more detail:</p> <ul style="list-style-type: none"> A. Identify a potential source or potential sources of water for construction and assurance that the source(s) can provide water for construction. B. Describe how water would be delivered to the project site for construction (e.g., through existing infrastructure or through trucks). If water would be trucked, provide detail about truck trips (i.e., number of trucks, distance of average trip). 	8/18/2015			