

Valley-Ivyglen and Alberhill System Projects Data Gap Requests 5/28/15

DG#	Resource Area/ Topic	Source / PEA Page	Data Gap Question	Request Date	Reply Date	Status	Notes
A1	Aesthetics		<p>I. Provide updated visual simulations for the Alberhill System project to represent 2015 existing conditions. Visual simulations may not need to be updated if the applicant can provide proof that the visual setting has not changed since the last provided visual simulation. Proof can be provided with a recent (3-4 months) photo from the exact same location that demonstrates no noticeable changes have occurred within that view.</p> <p>II. Provide updated visual simulations for the Valley-Ivyglen Subtransmission Line project to represent 2015 existing conditions. Visual simulations may not need to be updated if the applicant can provide proof that the visual setting has not changed since the last provided visual simulation. Proof can be provided with a recent (3-4 months) photo from the exact same location that demonstrates no noticeable changes have occurred within that view.</p> <p>III. Provide additional visual simulations for the Valley-Ivyglen Subtransmission Line Project to represent segments of the project not previously provided for the 2013 or 2014 PFM, including 115-kV Segment VIG1 and VIG4. Additionally, provide a visual simulation from the intersection of Lake Street and the southbound Lake Street off-ramp of I-15 directed south.</p>	5/28/2015			
A2	Air Quality and GHG	ASP PEA Section 4.3	<p>I. Provide updated air quality and GHG emissions calculations for the Alberhill System Project using CalEEMod and considering the new estimated years of construction. For sources not modeled by CalEEMod, such as helicopter, blasting, and SF6 emissions, provide emission calculations in Excel spreadsheet format indicating methods, emission factors, and assumptions. Provide CalEEMod input and output files in both Excel and PDF formats.</p> <p>II. Provide updated air quality and GHG emissions calculations for the Valley Ivyglen Project using CalEEMod and considering the new estimated years of construction. For sources not modeled by CalEEMod, such as helicopter and blasting emissions, provide emission calculations in Excel spreadsheet format indicating methods, emission factors, and assumptions. Provide CalEEMod input and output files in both Excel and PDF formats.</p>	5/28/2015			
A3	Cultural Resources		<p>For both Alberhill and Valley-Ivyglen Projects:</p> <p>1. Provide an updated records search at the Eastern Information</p>	5/28/2015			

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			Center at University of California, Riverside for all project elements. 2. Provide an updated contact list of local tribal representatives from the Native American Heritage Commission. 3. Provide an updated query of the NAHC Sacred Lands Inventory File. 4. Provide GIS data that shows areas surveyed for cultural resources. Metadata should indicate the level of survey and the date of survey.				
A4	Project Description		Provide an updated 300-foot parcel owner list for both the Alberhill and Valley-Ivyglen Projects in Excel format.	5/28/2015			