

## Alberhill System Project Data Gap Set #1 Map Requests

Incomplete  
(additional request)

DR#. DG#	Resource Area/ Topic	Source / PEA Page	Data Gap Question	Request Date	Reply Date	Status	Notes
1.4	Project Description	Pgs. 2-2, 2-7  Fig. 2.2	Provide a detailed description of the proposed and alternative transmission line routes. Maps provided are not sufficiently detailed to determine environmental effects. Provide maps of suitable scale of the proposed and alternative transmission line routes. Show details of the right-of-way in the vicinity of settled areas, parks, recreational areas, scenic areas, and existing electrical transmission lines within 1 mile of the proposed routes and substation. Indicate how and where the transmission lines would connect with the substation. Indicate how and where the transmission lines would connect with the existing Serrano-Valley transmission line. Discuss the changes to the existing Serrano-Valley transmission line that would be required.	10/21/09	01/08/09	Incomplete (additional request)	
1.4.1	Project Description	Response 1.4	Provide more detailed maps (GIS data) and the discussion, as requested in data gap 1.4. The information is needed for analysis per CEQA.	01/20/10			
1.5	Project Description	Pgs. 2-7 to 2-11  Fig. 2.4	Provide a detailed description of the proposed subtransmission line routes. Maps provided are not sufficiently detailed to determine environmental effects. Provide maps of suitable scale of the proposed and alternative subtransmission line routes. Show details of the right-of-way in the vicinity of settled areas, parks, recreational areas, scenic areas, and existing electrical transmission lines within 1 mile of the proposed routes and substation. Indicate how and where the 115 kV subtransmission lines would connect with each other and with the proposed substation.	10/21/09	01/08/09	Incomplete (additional request)	
1.5.1	Project Description	Response 1.5	Provide more detailed maps (GIS data) and the discussion, as requested in data gap 1.5. The information is needed for analysis per CEQA.	01/20/10			