

Southern California Edison
Presidential Substation Project A.08-12-023

DATA REQUEST SET Presidential ED-03 (Part 2)

To: CPUC

Prepared by: Patrick Shaffer

Title: Project Manager - Project Management Organization

Dated: 05/19/2009

Question 32 Revision:

Project Description

Provide an approximate location or distance from the Proposed Substation for the source of the fill soil (40,000 cubic yards). Also, what type of testing would be conducted to guarantee the source soil would be uncontaminated?

Response to Question 32 Revision:

At this time, potential sites for import fill material are located in Fillmore (approximately 20 miles from the Proposed Substation), Inglewood (approximately 60 miles from the Proposed Substation), and Monrovia (approximately 70 miles from the Proposed Substation). It should be noted that the fill source locations are subject to change, and are dependant upon the construction schedule, and the availability of fill material at any given time.

SCE will hire a contractor to provide the requisite import fill material. The contractor would be obligated to provide clean fill that has not been recycled. Representative samples of materials from the import fill locations would be submitted by the contractor for geotechnical testing (e. g. maximum dry density, moisture content, expansive index, soil classification, etc.). No specific testing for contamination would be conducted. For initial estimating purposes, the fill material would be delivered by the fill contractor at a rate of approximately 8-12 truckloads per hour over a period of approximately 55 to 85 days..