

Southern California Edison
A.09-09-022 – Alberhill PTC & CPCN

DATA REQUEST SET J W S - S C E - 0 3

To: Energy Division
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Received Date: 10/28/2019

Response Date: 11/4/2019

Question 01:

Provide the cost benefit analysis model with formulas intact. Explain the assumptions and inputs used in the cost benefit analysis model.

Response to Question 01:

Southern California Edison (SCE) will provide the requested information by November 29, 2019 as part of Data Submittal 2. The MS Excel cost benefit analysis model consists of data that are derived from:

- Outputs from analysis performed using the General Electric power system modelling software called Positive Sequence Load Flow (PSLF),
- Cost data compiled in summary tables, and
- Load forecast data.

These data inputs are manually transferred into the MS Excel spreadsheet. SCE's response to data item h) will include a report that will explain the methodology used as well as how the cost-benefit results were derived.