

Southern California Edison
2025-WMPs – 2025-WMPs

DATA REQUEST SET CalAdvocates - SCE - 2025 WMP - 05

To: Cal Advocates
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Job Title: Sr. Manager
Received Date: 4/9/2024

Response Date: 4/12/2024

Question 06:

With respect to SCE's response to Required Progress Item 2 of ACI SCE-23-09, provide an updated version of supporting document "2025 WMP Update ACI SCE-23-09 Item 2.xlsx" that contains all of the underlying data and inputs for SCE's NPV analysis as presented in this document. The resulting document should contain all of the values currently in the "Data" tab as formulas rather than plug values.

Response to Question 06:

CONFIDENTIAL

**The Attachment(s) Are Marked Confidential In Accordance With Applicable Law and Regulation.
Basis for Confidentiality In Accompanying Confidentiality Declaration.
Public Disclosure Restricted.**

The results in document "2025 WMP Update ACI SCE-23-09 Item 2.xlsx" were produced by running a Python script instead of using Excel formulas.

SCE has included the Python script "ACI_SCE-23-09.ipynb" as well as the input files used for the analysis: "GRC_Seg.csv" (SCE's wildfire risk model output), "PSPS_cc.csv" (SCE's PSPS risk quantification results) and "TUG_Seg.csv" (TUG scope).

The output files ("CC_PlusPlus_REFCL.xlsx" and "PlusPlus_UG.xlsx") generated by the Python script are also provided. Results in document "2025 WMP Update ACI SCE-23-09 Item 2.xlsx" were based on those two output files.