

*Southern California Edison*  
*2025-WMPs – 2025-WMPs*

**DATA REQUEST SET CalAdvocates - SCE - 2025 WMP - 11**

**To: Cal Advocates**  
**Prepared by: Eric X Wang**  
**Job Title: Senior Manager**  
**Received Date: 4/26/2024**

**Response Date: 5/1/2024**

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**Question 01:**

Referring to SCE's response to Cal Advocates data request CalAdvocates-SCE-2025-WMP-05 Question 6, SCE provided a Python script along with several input files that showed the results of its Net Present Value (NPV) analysis of Targeted Undergrounding versus Covered Conductor + REFCL [Rapid Earth Fault Current Limiter], Inspections, and Vegetation Management provided on page 62 of SCE's 2025 WMP Update.

- a. Please provide these same results disaggregated to the "isolatable circuit-segment" level.
- b. Has SCE performed a comparable analysis of alternatives on its actual 2025-26 undergrounding workplan? If not, then please explain.

**Response to Question 01:**

*a. Please provide these same results disaggregated to the "isolatable circuit-segment" level.*

Please see Excel file "CalAdvocates-SCE-2025WMP-11\_01.xlsx" for the detailed isolatable circuit segment level quantification results.

*b. Has SCE performed a comparable analysis of alternatives on its actual 2025-26 undergrounding workplan? If not, then please explain.*

For the analysis related to the referenced ACI, SCE performed the comparable analysis of its alternatives on the actual 2025 TUG scope and forecasted 2026 TUG scope since the 2026 TUG scope was still in the process of being released when the analysis was performed.