

Southern California Edison
2026-WMPs – 2026-WMPs

DATA REQUEST SET O E I S - P - W M P _ 2 0 2 5 - S C E - 0 0 5

To: OEIS
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Job Title: Senior Manager
Received Date: 6/3/2025

Response Date: 6/6/2025

Question 03:

Regarding SCE-23B-17:

- a. On page 597 of the WMP, the June 2025 milestone for Recommendation TP01 states “Update existing VM-related outage investigation data collection form to require key data elements to improve data analysis.” For each new data element provide:
 - i. Element name
 - ii. A brief narrative description of the element
 - iii. Unit(s) used
 - iv. If unit is numeric, provide value range(s)
 - v. If unit is numeric, provide value precision level(s)
- b. On page 598 of the WMP, the June 2025 milestone for Recommendation WP01 states “Update existing VM-related outage investigation data collection form to require key data elements to improve data analysis.” For each new data element provide:
 - i. Element name
 - ii. A brief narrative description of the element
 - iii. Unit(s) used
 - iv. If unit is numeric, provide value range(s)
 - v. If unit is numeric, provide value precision level(s)

Response to Question 03:

a. The following fields were existing data elements, but not required by field inspectors to be collected. SCE will update these elements to be mandatory when performing future outage investigations.

1.

- i. Element name: Tree Height.
- ii. A brief narrative description of the element: Measurement of the height of the tree being investigated. Enter the nearest whole number in linear footage.
- iii. Unit(s) used: English Foot.
- iv. If unit is numeric, provide value range(s): Maximum of 200 value allowed.
- v. If unit is numeric, provide value precision level(s): Nearest whole foot, no inch range collected.

2.

- i. Element name: DBH (Diameter at Breast Height).
- ii. A brief narrative description of the element: Measurement of the diameter at breast height of the tree being investigated. Enter the nearest whole number in inches.
- iii. Unit(s) used: English Inch.
- iv. If unit is numeric, provide value range(s): Maximum of 99 value allowed.
- vi. If unit is numeric, provide value precision level(s): Nearest whole inch.

b. The following fields were existing data elements, but not required by field inspectors to be collected. SCE will update these elements to be mandatory when performing future outage investigations.

1.

- i. Element name: Distance from Line.
- ii. A brief narrative description of the element: Measurement of the distance of the nearest tree point to the utility line. Enter the nearest whole number in inches.
- iii. Unit(s) used: English Inch.
- iv. If unit is numeric, provide value range(s): No value restrictions.
- vii. If unit is numeric, provide value precision level(s): Nearest whole inch.