PACIFIC GAS AND ELECTRIC COMPANY
10 Year Electrical Undergrounding Plan (EUP)
Data Response

PG&E Data Request No.:	OEIS_005-Q002
PG&E File Name:	EUP-PhI_DR_OEIS_005-Q002REDACTED
Request Date:	October 30, 2026
Requester DR No.:	Energy Safety-DR-EUP-26-10
Requesting Party:	Office of Energy Infrastructure Safety
Requester:	Niamh Murphy
Date Sent:	November 4, 2026
Responsible Person(s):	Justin Sadler

SUBJECT: WILDFIRE REBUILD AREAS – WILDFIRE REBUILD AREA CIRCUIT SEGMENT LOCATION

QUESTION 002

Confidential portions of this data request have been redacted, as described in the attached confidentiality declaration.

a. Please describe the process PG&E used to complete the "Affected Circuit Segments" column in Table 24 (PGE_Initial_2026_09_30_T24_R0.csv).

b. [redacted]

ANSWER 002

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a. As described in our EUP, PG&E used two processes to identify Circuit Segments damaged by fire: (1) identifying Circuit Segments where previous Fire Rebuild hardening work occurred (i.e., Circuit Segments associated with known Fire Rebuild Programs within the System Hardening Workplan); and (2) identifying Circuit Segments with Electric Corrective (EC) tags from fires spanning 2015 to 2025 (Fire Tags) that fall within five meters of a Circuit Segment in the GIS data used for EUP scoping, based on a snapshot from January 1, 2023. (See EUP, Vol. 1, Ch. 3, Section D.1.a.2, p. 98 and fn. 84.) The five-meter buffer accounts for changes in Circuit Segment configuration since 2015. (Id., fn. 84.) Taken together, the Circuit Segments from both processes form the list of Affected Circuit Segments. Table 24 is based on the resulting list of Fire Events. The names of those Fire Events come from the Fire Rebuild Programs, or from named Fire Events that PG&E finds within the work descriptions for the Fire Tags. The "Affected Circuit Segments" field is compiled when PG&E sorts the Circuit Segment IDs that appear in either dataset

onto the relevant Fire Event name, which comes from the Fire Rebuild Program, the work descriptions of the associated Fire Tags, or both. (See also EUP, Vol. 2 Attachment A-3, "List of Fire Rebuild Area Table (Table C.24)".)

b. To prepare the list of Fire Rebuild Circuit Segments in Table C.1.6 and in the 'Affected Circuit Segments' data point in Table 24, PG&E relied on the geospatial association and fire event descriptions contained in the Fire Tags in our system of record. These fire tags were created by the responding troubleshooters addressing the maintenance concerns.

[redacted]