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

PG&E Data Request No.:	OEIS_002-Q002
PG&E File Name:	EUP-PhI_DR_OEIS_002-Q002
Request Date:	October 21, 2026
Requester DR No.:	Energy Safety-DR-EUP-26-07
Requesting Party:	Office of Energy Infrastructure Safety
Requester:	David Rey
Date Sent:	October 28, 2026
Responsible Person(s):	Justin Sadler

SUBJECT: WILDFIRE REBUILD AREAS & REBUILD PROJECT SELECTION

QUESTION 002

Fire Rebuild Projects

a. Provide PG&E's definition of a "Fire Rebuild Project" and cite any documentation that establishes it.

b. On p. 253 of PG&E's EUP, PG&E states that the: "status of rebuild work for wildfire areas that do not have associated system hardening work and/or is not in Fire Rebuild Areas is designated as 'N/A'."

   a. Explain how a Fire Rebuild Project could not be in a Fire Rebuild Area.

   b. Provide a specific example from a Fire Rebuild Project in PG&E's EUP

ANSWER 002

a. PG&E's EUP defines "Fire Rebuild Projects" as "Reconstruction or repair of a Circuit Segment located in a Fire Rebuild Area." (EUP, Vol. 2, p. 1178.) PG&E defines "Fire Rebuild Area" as "An area with four or more spans of electric distribution infrastructure damaged by fire that requires the electrical distribution facilities to be reconstructed or repaired." (EUP, Vol. 2, p. 1178.) This definition is consistent with Energy Safety's definition of "Wildfire Rebuild Area" on page A-7 of the Guidelines and PG&E's approved 2026-2028 Wildfire Mitigation Plan which states that "System hardening is deployed where significant rebuild is required (e.g. four or more spans and/or segments with intermittent damage) and other repairs will not suffice." (PG&E 2026-2028 WMP, p. 190.)

b. A Fire Rebuild Project that qualifies for PG&E's EUP is a Confirmed Project that has passed through the damage assessment process described in EUP Chapter 3, Section D.1.a, and in Figure 3-2.

   a. A Fire Rebuild Project will always be in a Fire Rebuild Area. The Rebuild Status field in Table 24 will only show 'N/A' if there is not currently a planned or completed Fire Rebuild Project associated with the Fire Event.

b. There are no planned or completed Fire Rebuild Projects included in Progress Report 0 of the EUP. Therefore, there is no Fire Rebuild Project example available within the current EUP dataset. As a result, all applicable entries reflect that no associated Fire Rebuild Project exists currently.