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

PG&E Data Request No.:	TURN_002-Q002
PG&E File Name:	EUP-PhI_DR_TURN_002-Q002
Request Date:	October 20, 2026
Requester DR No.:	002
Requesting Party:	The Utility Reform Network
Requester:	A Mireille Fall
Date Sent:	October 23, 2026
Responsible Person(s):	Andrea Brown; Yumi Oum

QUESTION 002

Please provide total wildfire damages ($'s), structures burned, and fatalities, separately, in PG&E's service territory from all causes of wildfire from 2015-2025 on an annual basis. Please provide in Excel with supporting data.

a. Please indicate, for each year, the percentage of damages, structures burned, and fatalities were started by a fire cause by utility equipment.

ANSWER 002

Total wildfire dollar damages from all causes within the CAL FIRE State Responsibility Area (SRA), reported separately for the northern and southern regions, are available in Table 17, "CAL FIRE SRA Dollar Damage by Cause, by Unit," of the CAL FIRE Redbooks[1]. Dollar damages associated with wildfires outside the CAL FIRE SRA are not available to PG&E.

Annual totals for structures destroyed, structures damaged, and fatalities associated with wildfires greater than 300 acres in PG&E's service territory from 2015-2025 are provided in "Annual_Summary" tab of "EUP-PhI_DR_TURN_002-Q002Atch01.xlsx".

a. For each year, the estimated percentages of structures destroyed, structures damaged, and fatalities attributable to wildfires caused by utility equipment, based on wildfires greater than 300 acres[2], are provided in the "Annual_Summary" tab of "*EUP-PhI_DR_TURN_002-Q002Atch01.xlsx".*

   PG&E is unable to provide the percentages of dollar damages attributable to wildfires caused by utility equipment because fire-level dollar damage data are not available from CAL FIRE.

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[1] CAL FIRE Redbooks in PDF format are available on the CAL FIRE Statistics webpage.

[2] CAL FIRE Redbooks report fire-specific structures destroyed, structures damaged, and fatalities for fires greater than 300 acres.