

**PACIFIC GAS AND ELECTRIC COMPANY
Wildfire Mitigations Plans Discovery 2026-2028
Data Response**

PG&E Data Request No.:	OEIS_002-Q009
PG&E File Name:	WMP-Discovery2026-2028_DR_OEIS_002-Q009
Request Date:	April 11, 2025
Requester DR No.:	OEIS-P-WMP_2025-PG&E-002
Requesting Party:	Office of Energy Infrastructure Safety
Requester:	Nathan Poon
Date Sent:	April 16, 2025

SUBJECT: REGARDING DISTRIBUTION ROUTINE PATROL QUANTITATIVE TARGETS (VM-16)

QUESTION 009

On WMP page 356, PG&E sets cumulative quarterly targets for Q4 in 2026, 2027, and 2028 of 78,200, 77,800, and 77,500 circuit miles respectively. These are annual decreases of 400 miles from 2026 to 2027, and 300 miles from 2027 to 2028.

- a. Do the incrementally decreasing targets reflect miles of distribution lines projected to be undergrounded?
 - i. If so, explain how PG&E calculated each annual decrease in Distribution Routine Patrol target circuit miles.
 - ii. If not provide the justification for each annual decrease in Distribution Routine Patrol target circuit miles.

Answer 009

- a. Yes, the incremental decrease is based on mileage reduction due to undergrounding for the respective year.
 - i. PG&E utilized the total mileage from prior year's total distribution mileage less the total underground mileage workplan for the current year to end of year. For example, the tentative 2026 underground mileage plan is 400 miles, therefore the inspection targets were reduced by 400 miles for 2027.
 - ii. N/A