

**PACIFIC GAS AND ELECTRIC COMPANY
Wildfire Mitigation Plans Discovery 2022
Data Response**

PG&E Data Request No.:	OEIS_007-Q08		
PG&E File Name:	WMP-Discovery2022_DR_OEIS_007-Q08		
Request Date:	March 28, 2022	Requester DR No.:	Data Request OEIS-PG&E-22-007
Date Sent:	March 30, 2022	Requesting Party:	Office of Energy Infrastructure Safety
PG&E Witness:		Requester:	Kevin Miller

SUBJECT: SYSTEM HARDENING

QUESTION 08

Regarding Table 5.3-1, provide similar information for system hardening excluding undergrounding.

ANSWER 08

After reviewing this request, we asked for clarification from the Office of Energy Infrastructure Safety (Energy Safety) and were informed that Energy Safety is specifically looking for a target%/top risk% for covered conductor work.

As indicated in the 2022 WMP, PG&E does not have a separate target for covered conductor installation. In addition, the target%/top risk% in Table 5.3-1 reflects the relevant risk score of the Circuit Protection Zones where our distribution system hardening mitigations (e.g. undergrounding, covered conductor installation, line removal) will take place. We do not separate different system hardening mitigations by risk ranking. Instead, we use various system hardening mitigations to address risk among the highest rated circuits. Accordingly, the target%/top risk% for our system hardening target listed in Table 5.3-1 applies across all the system hardening mitigations utilized by PG&E.