

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

PG&E Data Request No.:	CalAdvocates_014-Q01		
PG&E File Name:	WMP-Discovery2022_DR_CalAdvocates_014-Q01		
Request Date:	March 10, 2022	Requester DR No.:	CalAdvocates-PGE-2022WMP-14
Date Sent:	March 15, 2022	Requesting Party:	Public Advocates Office
PG&E Witness:		Requester:	Dillon Copa

The following questions relate to your 2022 WMP Update submission.

QUESTION 01

On Pg. 436 of PG&E's 2022 WMP, table 7.3.3-1 highlights the average time it takes PG&E to complete a system hardening project that spans 1-2 miles.

- a) Please provide a list of all types of system hardening projects that are included in this table's data.
- b) Please provide a separate table highlighting the average time frame to complete a covered conductor project spanning 1-2 miles. If you are unable to do so, please describe your reasoning.

ANSWER 01

- (a) – (b) Table 7.3.3-1 represents the estimated time durations for overhead (OH) projects. All OH project scopes are inclusive of covered conductor installation, necessary pole replacement, non-exempt equipment installations like crossarms and all other requirements outlined in the hardening standard. As it relates to system hardening, there are not separate projects for covered conductor installation only, or a separate project for pole replacement only, and so on. It is all contained in a single system hardening project.