

**PACIFIC GAS AND ELECTRIC COMPANY  
Wildfire Mitigation Plans Discovery 2023  
Data Response**

PG&E Data Request No.:	CalAdvocates_009-Q016		
PG&E File Name:	WMP-Discovery2023_DR_CalAdvocates_009-Q016		
Request Date:	April 4, 2023	Requester DR No.:	CalAdvocates-PGE-2023WMP-09
Date Sent:	April 7, 2023	Requesting Party:	Public Advocates Office
DRU Index #:		Requester:	Holly Wehrman

## **Grid Design and System Hardening**

### **QUESTION 016**

In response to data request CalAdvocates-PGE-2023WMP-03, question 7c, PG&E states, "The primary approach for selecting miles used two risk prioritization methodologies: (1) Top 20 percent circuit segments based on the 2021 WDRM v2; and (2) the [Wildfire Feasibility Efficiency (WFE)]- ranked circuit segments based on the 2022 WDRM v3 and considering undergrounding feasibility." Provide an Excel table of the WFE-ranked circuit segments based on the 2022 WDRM v3, as described above. For each circuit segment, provide the following attributes as columns:

- a) Circuit name;
- b) Circuit ID number;
- c) Circuit segment name;
- d) WDRM v3 risk score;
- e) Feasibility factor;
- f) WFE score as defined on p. 969 of PG&E's WMP; and
- g) WFE ranking.

### **ANSWER 016**

Please see attachment "*WMP-Discovery2023\_DR\_CalAdvocates\_009-Q016Atch01\_CONF.xlsx*" for the requested information from data request CalAvocates-PGE-2023WMP-03, question 7c (projects identified for possible undergrounding in the 2023-2026 timeframe).

Please see column M that shows the applicable risk model used for scoping the project (WDRM v2, WDRM v3).

- a) Please see column N of the attachment.
- b) Please see column O of the attachment.
- c) Please see columns P and S of the attachment.
- d) Please see column AD of the attachment.

- e) Please see column W of the attachment.
- f) Please see column AE of the attachment.
- g) Please see column AF of the attachment.