

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

|                        |   |                   |                             |
|------------------------|---|-------------------|-----------------------------|
| PG&E Data Request No.: | CalAdvocates_004-Q02                      |                   |                             |
| PG&E File Name:        | WMP-Discovery2022_DR_CalAdvocates_004-Q02 |                   |                             |
| Request Date:          | December 17, 2021                         | Requester DR No.: | CalAdvocates-PGE-2022WMP-04 |
| Date Sent:             | February 25, 2022                         | Requesting Party: | Public Advocates Office     |
| PG&E Witness:          |   | Requester:        | Alan Wehrman                |

The following questions relate to your 2022 WMP Update submission.

If a full response to a given question will be included in your WMP submission, your response to that question of this data request may consist of a citation to the specific page(s) or table(s) of the WMP where the information may be found, a written response to the question, or both.

**QUESTION 02**

Provide a shapefile containing, as line features, the most recent spatial data for all circuit segments for which PG&E has used its Wildfire Distribution Risk Model to calculate circuit-segment-level expected risk. Include the following fields for each circuit-segment.

For item (d), please include all relevant risk scores as separate attributes. For example, include vegetation risk score, conductor risk score, and all other driver-specific risk scores PG&E has developed.

- a. Circuit identification number;
- b. Circuit name 6;
- c. Circuit-segment identification number; and
- d. Circuit-segment Wildfire Risk Score (may require multiple columns).

**ANSWER 02**

The requested information is provided in PG&E's 2022 WMP in Section 7.1.F. PG&E is providing attachment "*WMP-Discovery2022\_DR\_CalAdvocates\_004-Q02Atch01.zip*" which has been prepared with the same information in the requested shapefile format.