

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

|                                   |                                        |
|-----------------------------------|----------------------------------------|
| <b>PG&amp;E Data Request No.:</b> | GPI_001-Q001                           |
| <b>PG&amp;E File Name:</b>        | WMP-Discovery2026-2028_DR_GPI_001-Q001 |
| <b>Request Date:</b>              | May 9, 2025                            |
| <b>Requester DR No.:</b>          | GPI-PGE-2026-2028WMP-01                |
| <b>Requesting Party:</b>          | Green Power Institute                  |
| <b>Requester:</b>                 | Zoe Harrold, Ph.D                      |
| <b>Date Sent:</b>                 | May 14, 2025                           |

The following questions relate to your 2026-2028 WMP submission.

**QUESTION 001**

- a. Please provide documentation detailing the MAVf applied in the WFC model, including the method for how “non-linear, risk adjustment increases the consequences of more extreme events,” as referenced in the wildfire-consequence-model-documentation-v4.pdf (at p. 8).
- b. In regard to wildfire-consequence-model-documentation-v4.pdf, please clarify whether the reported “MAVf” values (e.g. at p. 18, Table 8) and “consequence values using the MAVf function (e.g. at p. 28)” are reported in standard units (e.g. 1 = 1 serious injury) or cost normalized units at the rate of “\$1M per risk-adjusted 2023 dollars per unit of MAVf” (e.g. 3.125 = 1 serious injury\*\$3.125M/\$1M)

**ANSWER 001**

- a. For the requested information, please refer to PG&E’s 2024 RAMP Report (<https://www.cpuc.ca.gov/-/media/cpuc-website/divisions/safety-policy-division/reports/2024-ramp-application-pge051524.pdf>), Chapter 2, Section C. Cost-Benefit Approach, starting from page 2-3 through 2-27. MAVf in WFC v4 used earlier versions of the PG&E’s 2024 RAMP CBA, with slight differences in the monetized value of safety and reliability. The non-linear scaling is described in pages 2-19 through 2-27 of the RAMP Report.
- b. MAVf values are in millions risk-adjusted 2023 dollars.