

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

PG&E Data Request No.:	TURN_010-Q003		
PG&E File Name:	WMP-Discovery2023_DR_TURN_010-Q003		
Request Date:	April 28, 2023	Requester DR No.:	TURN-PG&E-10
Date Sent:	May 3, 2023	Requesting Party:	The Utility Reform Network
DRU Index #:		Requester:	Tom Long

**SUBJECT: SYSTEM HARDENING/ VEGETATION MANAGEMENT**

**QUESTION 003**

Following up on the response to TURN DR 7-4(c), in which TURN asked whether PG&E calculated circuit-segment level RSEs for the past and future work shown in Attachment 2023-04-06\_PGE\_2023\_WMP\_R2\_Section 6.4.2\_Atch01, an earlier version of which is referenced on page 195, fn. 77 of the WMP (R1):

- a. Whether or not OEIS required PG&E to present such circuit-segment level RSEs in the 2023-2025 WMP, has PG&E calculated them? If so, please provide the RSEs, preferably as additional columns in the workbook provided as Atch01 to TURN DR 7-2. Please provide all supporting workpapers, calculations, input data, and assumptions regarding these RSE calculations.

**ANSWER 003**

As described in more detail in response to TURN Data Request 09, PG&E's Wildfire Feasibility (WFE) scores incorporate the elements of RSE calculations with the feasibility element used to modify the spend factor to account for operational and executability factors.

Please see attachment "*WMP-Discovery2023\_DR\_TURN\_010-Q003Atch01.xlsx*" for a list of all circuit segments and their calculated WFE scores. Circuit segments without a WFE score are not in a HFTD and do not have a score calculated.

- Circuit Segment (column A)
- WFE Score (column B)