PACIFIC GAS AND ELECTRIC COMPANY
10-Year Electrical Undergrounding Plan (EUP)
Data Response

PG&E Data Request No.:	MGRA_004-Q002
PG&E File Name:	EUP-Phl_DR_MGRA_004-Q002
Request Date:	October 20, 2026
Requester DR No.:	004
Requesting Party:	Mussey Grade Road Alliance
Requester:	Joseph Mitchell
Date Sent:	October 23, 2026
Responsible Person(s):	Justin Sadler

Subject: Risk Model

QUESTION 002

Specify which of the following variables used in the PG&E data tables use scaled wildfire risk and which use unscaled wildfire risk.

a. Ignition_consequence
b. 100_percent_ug_total_risk_reduction
c. 100_percent_ug_cost_benefit_ratio
d. project_as_scoped_total_risk_reduction
e. project_as_scoped_cost_benefit_ratio
f. screen_2_alt_1_total_risk_reduction
g. screen_2_alt_1_cost_benefit_ratio
h. screen_2_alt_2_total_risk_reduction
i. screen_2_alt_2_cost_benefit_ratio
j. screen_3_alt_total_risk_reduction
k. screen_3_alt_cost_benefit_ratio
l. baseline_cumulative_risk
m. project_as_scoped_cumulative_risk
n. screen_3_alt_cumulative_risk

ANSWER 002

Please see the requested information below:

Variable	Unscaled/Scaled Status

a. Ignition_consequence	Unscaled
b. 100_percent_ug_total_risk_reduction	Scaled
c. 100_percent_ug_cost_benefit_ratio	Scaled
d. project_as_scoped_total_risk_reduction	Scaled
e. project_as_scoped_cost_benefit_ratio	Scaled
f. screen_2_alt_1_total_risk_reduction	Scaled
g. screen_2_alt_1_cost_benefit_ratio	Scaled
h. screen_2_alt_2_total_risk_reduction	Scaled
i. screen_2_alt_2_cost_benefit_ratio	Scaled
j. screen_3_alt_total_risk_reduction	Scaled
k. screen_3_alt_cost_benefit_ratio	Scaled
l. baseline_cumulative_risk	Unscaled
m. project_as_scoped_cumulative_risk	Unscaled
n. screen_3_alt_cumulative_risk	Unscaled