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

PG&E Data Request No.:	CalAdvocates_016-Q006		
PG&E File Name:	WMP-Discovery2023_DR_CalAdvocates_016-Q006		
Request Date:	April 18, 2023	Requester DR No.:	CalAdvocates-PGE-2023WMP-16
Date Sent:	April 21, 2023	Requesting Party:	Public Advocates Office
DRU Index #:		Requester:	Holly Wehrman

The following questions relate to your 2023-2025 WMP submission.

QUESTION 006

For each of the undergrounding projects that PG&E has planned for 2023, please answer the following questions on each project:

a)   How many SCADA underground switches will be installed?

b)   How many overhead switches will be removed?

c)   How many tie switches to adjacent circuits currently exist?

d)   How many OH tie switches to adjacent circuits will be removed?

e)   How many tie switches (OH or UG) will exist when the project is complete?

f)   How many SCADA overhead switches will be removed?

g)   How many SCADA underground switches will be installed as tie points to adjacent circuits?

h)   How many SCADA underground switches will be installed for sectionalizing?

i)   How many subsurface transformers will be installed?

j)   How many pad-mounted transformers will be installed?

k)   How many vaults will be installed?

l)   How many junction boxes will be installed?

m) How many junction boxes will be installed for sectionalizing?

n)   How many junction boxes will be installed as tie points to adjacent circuits?

o)   How many load break elbows will be installed?

p)   How many load break elbows will be installed for sectionalizing?

q)   How many load break elbows will be installed as tie points to adjacent circuits?

r)   How many handholes will be installed?

s)   How many risers will be installed?

ANSWER 006

PG&E objects to this request as overbroad and unduly burdensome. We do not maintain the requested information in a manner that allows it to be aggregated without a manual review of each project's engineering and construction documentation. Manually collecting the data across hundreds of projects would require significant time and resources and the development of multiple processes to ensure data accuracy. If you would like to discuss this request further, please feel free to reach out to us.