DATA REQUEST #1

Project: Pacific Gas & Electric's S-238 Hinkley Compressor Station Electrical Upgrades

Project (project)

Description: Data Request #1

From: California Public Utilities Commission (CPUC) and Panorama Environmental

Inc. (Panorama)

To: Pacific Gas and Electric Company (PG&E)

Date Submitted: May 7, 2025

DETERMINATION

 $\hfill\square$ Meets CPUC Requirements, No Additional Information Needed

 $\hfill \square$ Does not Meet CPUC Requirements (see Deficiencies below)

☑ Additional Data Needed (see Data Requests below)

REPORT OVERVIEW

The California Public Utilities Commission (CPUC) has identified data requests in PG&E's Application (A.25-04-004) and Proponent's Environmental Assessment (PEA) for a Certificate of Public Convenience and Necessity (CPCN) for the S-238 Hinkley Compressor Station Electrical Upgrades Project. Data requests are presented below in Table 1.

TABLE 1 DATA REQUESTED FROM CPUC

Section/Page Reference	CPUC Comment
Appendix A, Table 91	Since offsite light-duty autos and trucks are specified as gasoline-powered vehicles, ROG evaporative emissions should be included in the emission calculations. Additionally, PM_{10} and $PM_{2.5}$ emission factors should account for tirewear emissions in addition to running exhaust and brakewear emissions. Please update the emissions calculations in Appendix A to include ROG evaporative emissions and tirewear emissions.
Section 3.3.3, Page 3-4	The PEA states that there are dozens of collocated cables in each conduit bank. Please provide a more refined estimate of the number of cables in each conduit bank for clarity.