

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

PG&E Data Request No.:	MGRA_001-Q006
PG&E File Name:	EUP-Phi_DR_MGRA_001-Q006
Request Date:	October 9, 2026
Requester DR No.:	MGRA-DR-PGE-EUP-26-01
Requesting Party:	Mussey Grade Road Alliance
Requester:	Joseph Mitchell
Date Sent:	October 14, 2026
PG&E Responsible Person(s)	Megan Ardell

SUBJECT: GEODATABASE FILES

QUESTION 006

Regarding Spatial Data Submissions (p. 254),

- a. provide non-confidential versions of Project-Level Data.
- b. provide a detailed explanation for the confidentiality of data files that cannot be provided in a non-confidential version.

ANSWER 006

- a. PG&E reviewed the requested project-level GIS data provided to Energy Safety to determine whether a non-confidential version could be produced. However, the confidential information is inherent to the datasets and cannot be reasonably segregated from the non-confidential information. Because the data contains detailed geographic and infrastructure-specific information regarding the electric system, including locations of switches, transformers, fuses, capacitors, and poles, redaction or aggregation of the GIS file sent to Energy Safety would either fail to adequately protect confidential information or materially diminish the usefulness and responsiveness of the data. Accordingly, PG&E is unable to provide non-confidential versions of these files and has produced them on a confidential basis pursuant to Public Utilities Code Section 15475(c); Government Code Sections 6254(k), (ab) and 6255(a); 6 U.S.C. Section 131; and 6 Code of Federal Regulations Section 29.2. Please send an email to EUPinfo@pge.com to obtain an NDA that may be used for this proceeding. Once the NDA is fully executed, PG&E can provide the requested information.
- b. Please see the response to subpart (a). The confidential GIS file sent to Energy Safety is inherent to the datasets and cannot be reasonably segregated from the responsive data.