



May 19, 2026

Daniel Kushner
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Pacific Gas and Electric Company
300 Lakeside Drive
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NOTICE OF DATA INACCURACY

Mr. Kushner:

Pursuant to Government Code section 15472, et seq, the Office of Energy Infrastructure Safety (Energy Safety) has conducted an inspection of work completed by Pacific Gas and Electric Company (PG&E) in accordance with its 2025 Wildfire Mitigation Plan (WMP) and determined the existence of a data inaccuracy. Energy Safety therefore issues PG&E a Notice of Data Inaccuracy (NODI). Failure to remedy this data inaccuracy may lead to a Notice of Non-Performance (NON) if the inaccuracy causes PG&E to miss a WMP target or prevents Energy Safety from ensuring that PG&E performed the targets and statements made in PG&E's 2025 WMP.

On February 23, 2026, Energy Safety conducted an inspection of PG&E's WMP initiatives in the vicinity of the city of Lower Lake, California. The inspection report is enclosed herewith. Energy Safety found the following data inaccuracies:

Data Inaccuracy 1. On Pole ID 004/002, Grid Hardening ID 74063735-19 at coordinates 38.8986780004399, -122.55821199956, the inspector observed that no Traditional Overhead Hardening – Transmission Conductor (Shunt Splices) were installed at the reported location.

The data inaccuracy identified in this notice could make it appear as though PG&E reached the target set in its WMP initiative related to Traditional Overhead Hardening – Transmission Conductor (Shunt Splices) when it has not. If PG&E does not address this data inaccuracy and includes the inaccurate data in its reporting regarding its WMP initiative related to Traditional Overhead Hardening – Transmission Conductor (Shunt Splice), PG&E may be found to fail to achieve the target for that WMP initiative. This failure may be raised in a future NON or in Energy Safety's 2025 Annual Performance Report on PG&E's WMP Performance.

Within 30 days from the issuance date of this NODI, PG&E should provide a response advising Energy Safety of corrective actions taken or planned to remedy the identified data inaccuracy or inaccuracies.

This response shall be filed in the Energy Safety e-Filing system under the 2025 NODI Docket,¹ and the associated file name(s) must begin with the NODI identification number.

Sincerely,

Patrick Doherty

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¹ <https://efiling.energysafety.ca.gov/EFiling/DocketInformation.aspx?docketnumber=2025%20NODI>



INSPECTION REPORT

Electrical Corporation:	Pacific Gas and Electric Company
Report Number:	PAD_PGE_RMA_20260223_1436
Date of Inspection:	February 23, 2026
City and/or County of Inspection:	Lower Lake, Lake County
Inspector:	Romeo Marroquin Ajcac
WMP Year Inspected:	2025
Quarterly Data Report (QDR) Referenced:	Quarter 2 (Q2)
Inspection Selection:	Energy Safety viewed the contents of the Q2 QDR and performed an analysis that resulted in the selection of the WMP initiatives and locations referenced in this report.
Relevant WMP Initiative(s):	8.1.2.5.1 - Traditional Overhead Hardening – Transmission Conductor (Shunt Splice)
Inspection Purpose:	Assess the accuracy of Pacific Gas and Electric Company’s QDR data, completeness of its work, and performance of WMP requirements.

WMP Inspection Data Inaccuracies

Data Inaccuracy #	Structure ID	Grid Hardening ID	Lat/Long	HFTD	Initiative Number	Data Inaccuracy Description
Data Inaccuracy 1	004/002	74063735-19	38.8986780004399, -122.55821199956	Tier 2	8.1.2.5.1 - Traditional Overhead Hardening – Transmission Conductor (Shunt Splice)	Inaccurate data provided on Traditional Overhead Hardening – Transmission Conductor (Shunt Splice) installation.

Observations

On Pole ID 004/002, Grid Hardening ID 74063735-19 at 18667-19037 Morgan Valley Rd, Lower Lake, CA, 95457, USA, 38.8986780004399, -122.55821199956, the inspector observed that no shunt splices were installed at the reported location. PG&E confirmed via email on March 9, 2026, that the data provided to Energy Safety was mis-identified and no shunt splices were present at that location. The inspector's observation is documented in Data Inaccuracy 1 photographs, which are attached to this report as Exhibit A.

Energy Safety concludes that there are inaccurate data because of these facts:

1. PG&E reported in the 2025 Q2 QDR that work on WMP initiative 8.1.2.5.1 – Traditional Overhead Hardening – Transmission Conductor (Shunt Splice) was completed at the reported location.
2. The inspector did not observe any shunt splices at this location.

This observation indicates that the data regarding Traditional Overhead Hardening – Transmission Conductor (Shunt Splices) were not accurate. Failure to rectify this data inaccuracy prior to the submission of any performance assessments, such as annual reports, may result in a notice of non-performance.

Exhibits

Exhibit A: Photo Log

Structure ID: 004/002

Data Inaccuracy 1



G1mg1: Overall Structure.

G1mg2: Structure ID.



IA1mg1: No shunt splices observed at reported location.

IA1mg2: No shunt splices observed at reported location (alternate view).