



September 23, 2026

Paul Marconi
President, Treasurer & Secretary
Bear Valley Electric Service, Inc
42020 Garstin Dr.
Big Bear Lake, CA 92315

NOTICE OF DATA INACCURACY

Mr. Marconi:

Pursuant to Government Code section 15472, et seq, the Office of Energy Infrastructure Safety (Energy Safety) has conducted an inspection of the 2025 Quarters 2, 3, and 4 quarterly spatial data submissions by Bear Valley Electric Service, Inc. (BVES) in accordance with its 2025 Wildfire Mitigation Plan (WMP) and determined the existence of a data inaccuracy. Energy Safety therefore issues BVES 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 BVES to miss a WMP target or prevents Energy Safety from ensuring that BVES performed the targets and statements made in BVES's 2025 WMP.

On June 25, 2026, Energy Safety reviewed Bear Valley Electric Service's 2025 Quarters 2, 3, and 4 quarterly spatial data submission. The report is enclosed herewith. Energy Safety found the following data inaccuracies:

Data Inaccuracy 1. The submitted data sets contained a total of 601 grid hardening points. All grid hardening points were accompanied by one or more duplicate point. By including at least one duplicate point for each grid hardening activity, BVES's data make it appear that BVES completed twice as much work than actually occurred.

Within 30 days from the issuance date of this NODI, BVES 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.

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

Sincerely,

/s/ Patrick Doherty

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INSPECTION REPORT

Electrical Corporation:	Bear Valley Electric Service, Inc.
Report Number:	PAD_BVES_AXS_20260805_0740
Date of inspection:	August 5, 2026
City and/or County of Inspection:	Sacramento
Inspector:	Alexander Scott
WMP Year Inspected:	2025
Quarterly Data Submission Referenced:	Quarter 2 (Q2), Quarter 3 (Q3), Quarter 4 (Q4) 2025
Inspection Selection:	Energy Safety viewed the contents of the Q2, Q3, and Q4 2025 quarterly data submission and performed an analysis intended to allow the selection of WMP initiatives and locations for field inspection.
Relevant WMP Initiative(s):	8.1.2.1 – Covered Conductor
Inspection Purpose:	Assess the accuracy and completeness of Bear Valley Electric Service’s quarterly data submission.

WMP Inspection Data Inaccuracies

Data Inaccuracy #	Structure ID	Grid Hardening ID	Lat/Long	HFTD	Initiative Number	Data Inaccuracy Description
Data Inaccuracy 1	Numerous	Numerous	Numerous	HFTD 2	8.1.2.1 - Covered Conductor	Duplicate work reported at each of the reported points

Inspection Details

Relevant Requirement:

Version 4.1 of Energy Safety’s Data Guidelines define “GhID” as the “unique ID or job ID of a grid hardening activity” and designates it as the primary key for both the Grid Hardening Line and Grid Hardening Point feature classes.² The Data Guidelines further define a primary key as “an attribute or set of attributes in a database that uniquely identifies each record,” and specify that “a primary key allows no duplicate values and cannot be null.”³

Observations

BVES’s Quarter 2, Quarter 3, and Quarter 4 of 2025 quarterly spatial data submissions, submitted to Energy Safety on August 1, 2025, November 4, 2025, and February 2, 2026, respectively, contained spatial data records related to 601 grid hardening points. However, a review of the quarterly spatial data submissions found that in 224 instances, there were two or more unique GhID numbers for the same asset ID and WMP activity number (8.1.2.1 – Covered Conductor). The GhID is a unique identifier for a completed grid hardening activity, and each grid hardening record’s unit is counted toward BVES’s WMP target for a given initiative. Reporting the same activity on the same asset multiple times under separate GhIDs results in the same unit of work being counted more than once.

Energy Safety concludes that the Q2, Q3, and Q4 2025 quarterly spatial data submissions from BVES are inaccurate because of these facts:

1. Version 4.1 of Energy Safety’s Data Guidelines requires a GhID to serve as a unique primary key that identifies a single grid hardening activity and prohibits duplicate values for a primary key field.
2. BVES submitted a GhID 224 times where there were two or more unique GhID numbers for the same asset ID and WMP activity number (8.1.2.1 – Covered Conductor), resulting in doublecounting of WMP work that was performed only once.

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.

² Office of Energy Infrastructure Safety. (2025). Energy Safety Data Guidelines (Version 4.1), December 22, 2025, p. 66. [Online]. Available: https://energysafety.ca.gov/wp-content/uploads/2025/12/energy_safety_data_guidelines_v4.11.pdf

³ Office of Energy Infrastructure Safety. (2025). Energy Safety Data Guidelines (Version 4.1), December 22, 2025, p. 200. [Online]. Available: https://energysafety.ca.gov/wp-content/uploads/2025/12/energy_safety_data_guidelines_v4.11.pdf