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#### VIA ELECTRONIC FILING

Docket # 2024 NOV

Patrick Doherty
Program Manager, Compliance Assurance Division
Office of Energy Infrastructure Safety
715 P Street, 20th Floor
Sacramento, CA 95814

RE: San Diego Gas & Electric Company's Response to Notice of Violation – NOV\_CAD\_SDGE\_LOK\_20241009\_0804

Dear Program Manager Doherty:

San Diego Gas & Electric Company (SDG&E) provides this response to the finding identified in the Notice of Violation "NOV\_CAD\_SDGE\_LOK\_20241009\_0804" (Notice of Violation or NOV) issued by the Office of Energy Infrastructure Safety (Energy Safety) on December 19, 2024 regarding Energy Safety's inspection of work completed by SDG&E in accordance with its 2024 Wildfire Mitigation Plan (WMP). Specifically, the NOV describes that on October 9, 2024, Energy Safety conducted an inspection of SDG&E's WMP initiatives in the vicinity of the city of El Cajon, California and found the following violation:

Violation 1 – Energy Safety observed that in implementing 2024 WMP initiative 8.1.2.10.1 Avian Protection Program (WMP.972), SDG&E failed to provide accurate data in reporting that avian protection was installed on Pole ID P76656, Grid Hardening ID 530000350444-P76656 at coordinates 32.85594773165022, -116.8373373489954.

SDG&E is not requesting a written hearing for the findings addressed in this response; however, SDG&E reserves the right to raise these points in subsequent procedural stages and/or proceedings as necessary. Further, although Energy Safety has the right to refer certain notices to the California Public Utilities Commission for enforcement action, the findings in this notice do not merit referral, as there is inadequate support for a finding that SDG&E has failed to substantially comply with its approved WMP. <sup>1</sup>

See Pub. Util. Code §8386.1.

## I. SDG&E RESPONSE

## A. Violation 1 – Avian Protection, Failure to Provide Accurate Data on P76656.

SDG&E respectfully notes that the initial date reported for work completion of this structure was in error. The avian protection work at P76656 was completed on October 23, 2024, after Energy Safety performed its inspection. Going forward, SDG&E will ensure as-built documentation is completed prior to reporting an activity as complete.

SDG&E is providing the following work order and photos as supporting evidence in Attachment A:

- Photos of the P76656 taken on 12/31/2024 that show installed covered jumper wire and bird guard on center phase per OH1600
- Signed construction work order (WO# 530000350444) from 10/23/2024

## II. CONCLUSION

SDG&E appreciates Energy Safety's continued efforts to identify, communicate, and work together to promote wildfire safety throughout California.

Respectfully submitted,

/s/ Laura M. Fulton
Attorney for
San Diego Gas and Electric Company

# Attachment A – Screenshots

Figure 1- As-Built

#### **ASBUILT FORM** Header Section Operation # 0007 Work Order # 530000350444 Notification # 300000693474 Job Name EAHV P170230 P76656 C246 BNDL 8 AVIAN Construction Supr. / FOS Address OLDE HIGHWAY 80 City EL CAJON Street2 Zipcode 92021 Circuit 246 Not Built To Design Requires Recalculation No Material Used Event ID TOM Bros 1233B3 Order Comments Special Ins: WF4-3HRS//HLO & SWP #300008 REQUIRED. TC CREW. DISPATCH TO CONTACT CUSTOMER 5 DAYS PRIOR FOR ACCESS TO POLES (GATES): 1.80 (951) 572-1200GATE ACCESS & TO HAVE TRUCKS MOVED. WORK WITH 3X693456 **Crew Comments** Order Completion Section All Materials have been installed and tested in accordance with the applicable SDGE Standards. Completion Date 2024-10-23 Crew Foreman Location & Material Section Location # 0001 Location Description Location 0001 Existing Structure # P170230 Location Service / Meter Address P170230; C/O HS LEADS, INS 2-BUSHING COVERS, 1-CORTEX PIN & 1- POLY JAW CLAMP TOP. (GATE ACCESS) P76656; INS 1- AVIAN LINE COVER (POLE POSITION). CU ID Work Function Stock Code MOU Plan. Qty. Act. Qty. As Designed BSHCOV INSTALL S289670 COVER, BUSHING, TRANSFORMER, ARRESTER, A EΑ 15.000 $\boxtimes$ CCOUNI INSTALL S289662 COVER, CUTOUT, UNIVERSAL FIT THIS REPLA 6.000 PIRM INSTALL COVER, INSULATOR, TANGENT, SIDE TIE, TOP $\boxtimes$ S289672 EΑ 2.000 INSTALL S402440 HANDWHEEL, BUSHING, TRANSFORMER, HI-SIDE 6.000 $\boxtimes$ INSTALL WIRE, CU, #4, 7 STR, POLYTHYLENE COVER, FT POLY4J S815044 60.000 60 $\boxtimes$ Location Completion All Materials have been installed and tested in accordance with the applicable SDGE Standards. Crew Foreman ID Completion Date 2024-10-23 Crew Foreman

Tag Identification

No Tag Information for this Location

**Equipment Information** 

No Equipment Information for this Location





