State of California – A Natural Resources Agency
OFFICE OF ENERGY INFRASTRUCTURE SAFETY
715 P Street, 15th Floor | Sacramento, CA 95814
916.902.6000 | www.energysafety.ca.gov

Gavin Newsom, Governor
Forest Kaser, Director

October 22, 2026

Brandon Tolentino
Vice President, Wildfire and Business Resiliency
Southern California Edison Company
2244 Walnut Grove Ave
Rosemead, CA 91770

NOTICE OF DATA INACCURACY

Mr. Tolentino:

Pursuant to Government Code section 15472, et seq, the Office of Energy Infrastructure Safety (Energy Safety) has conducted inspections of work completed by Southern California Edison Company (SCE) in accordance with its 2026 Wildfire Mitigation Plan (WMP) and determined the existence of data inaccuracies. Energy Safety therefore issues SCE a Notice of Data Inaccuracy (NODI). Failure to remedy these data inaccuracies may lead to Notices of Non-Performance (NONs) if the inaccuracies cause SCE to miss a WMP target or prevent Energy Safety from ensuring that SCE performed the targets and statements made in SCE's 2026 WMP.

On July 22, 2026, and July 23, 2026, Energy Safety conducted inspections of Southern California Edison Company's 2026 Q1 WMP initiatives in the vicinities of the cities of San Jacinto, Perris, and Hemet, California. The inspection report is enclosed herewith. Energy Safety found the following data inaccuracies:

1. Long Span Initiative: SCE reported line spacer installation as completed; however, no line spacers were observed at the locations identified below even though covered conductor was installed.

See Table 1, WMP Inspection Data Inaccuracies, for more information.

The data inaccuracies identified in this notice could make it appear as though SCE reached the target set for WMP initiatives 8.2.5.1 - Long Span Initiative (LSI) when it has not. If SCE does not address these data inaccuracies and includes the inaccurate data in its reporting regarding WMP initiatives 8.2.5.1 – Long Span Initiative, Energy Safety may find that SCE failed to achieve the target for those WMP initiatives. This failure may be raised in a future NON or in Energy Safety's 2026 Annual Performance Report on SCE's WMP performance.

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

This response shall be filed in the Energy Safety e-Filing system under the 2026 NODI Docket,[1] and the associated file name(s) must begin with the NODI identification number (i.e., PAD_SCE_SIS_20260722_0934). The response shall specify which of the 11 Record ID numbers in this NODI it is responding to.

Sincerely,

/s/ Patrick Doherty

Patrick Doherty
Program Manager | Performance Assessment Division
Office of Energy Infrastructure Safety
Patrick.Doherty@energysafety.ca.gov

Cc:

Peter Van Mieghem
Peter.Vanmieghem@sce.com
Elizabeth Leano, SCE
Elizabeth.Leano@sce.com
Raghu Rayalu, SCE
Raghu.Rayalu@sce.com
Erick G Sanchez, SCE
Erick.G.Sanchez@sce.com
Sally Jeun, SCE
Sally.Jeun@sce.com
Edward Trinh
Edward.Trinh@sce.com
Yana Loginova, Energy Safety
Yana.Loginova@energysafety.ca.gov
Samuel Isaiah, Energy Safety
Samuel.Isaiah@energysafety.ca.gov
Shannon Greene, Energy Safety
Shannon.Greene@energysafety.ca.gov
AssetPerformance@energysafety.ca.gov

[1] https://efiling.energysafety.ca.gov/EFiling/DocketInformation.aspx?docketnumber=2026%20NODI

Table 1: WMP Inspection Data Inaccuracies

Data Inaccuracy Number	Record ID	Actual Structure ID	IOU Provided Structure ID	Grid Hardening ID	QDR Referenced	Lat/Long	WMP Initiative Number	Data Inaccuracy Description
1	PAD_SCE_SIS_20260722_0934	64655S	64655S	411831596-64655S	2026 Q1	33.7915618819437, -117.269954538966	8.2.5.1	Failure to provide accurate data on long span initiative
2	PAD_SCE_SIS_20260722_1227	1805134E	1805134E	414044868-1805134E	2026 Q1	33.8015300905121, -116.934110866072	8.2.5.1	Failure to provide accurate data on long span initiative
3	PAD_SCE_SIS_20260722_1309	4617966E	4617966E	411857497-4617966E	2026 Q1	33.7874713039751, -117.003932721353	8.2.5.1	Failure to provide accurate data on long span initiative
4	PAD_SCE_SIS_20260722_1311	4617966E	4617966E	411857498-4617966E	2026 Q1	33.7874713039751, -117.003932721353	8.2.5.1	Failure to provide accurate data on long span initiative
5	PAD_SCE_SIS_20260722_1400	2335256E	2335256E	411857541-2335256E	2026 Q1	33.7608968904462, -117.03541563534	8.2.5.1	Failure to provide accurate data on long span initiative
6	PAD_SCE_SIS_20260722_1415	1804913E	1804913E	411857538-1804913E	2026 Q1	33.7625050393943, -117.034959537396	8.2.5.1	Failure to provide accurate data on long span initiative
7	PAD_SCE_SIS_20260722_1425	1804912E	1804912E	411857539-1804912E	2026 Q1	33.7633096815659, -117.034732093954	8.2.5.1	Failure to provide accurate data on long span initiative
8	PAD_SCE_SIS_20260722_1436	2335257E	2335257E	411857552-2335257E	2026 Q1	33.7641259940713, -117.034502318231	8.2.5.1	Failure to provide accurate data on long span initiative
9	PAD_SCE_SIS_20260722_1444	4708558E	4708558E	411857544-4708558E	2026 Q1	33.7649015369792, -117.034284097484	8.2.5.1	Failure to provide accurate data on long span initiative
10	PAD_SCE_SIS_20260722_1454	4708555E	4708555E	411857532-4708555E	2026 Q1	33.7673290394551, -117.033566677088	8.2.5.1	Failure to provide accurate data on long span initiative
11	PAD_SCE_SIS_20260723_1059	4004625E	4004625E	411831510-4004625E	2026 Q1	33.8163935586064, -117.027883836398	8.2.5.1	Failure to provide accurate data on long span initiative

Exhibits

Exhibit A: Photo Log

Data Inaccuracy 1

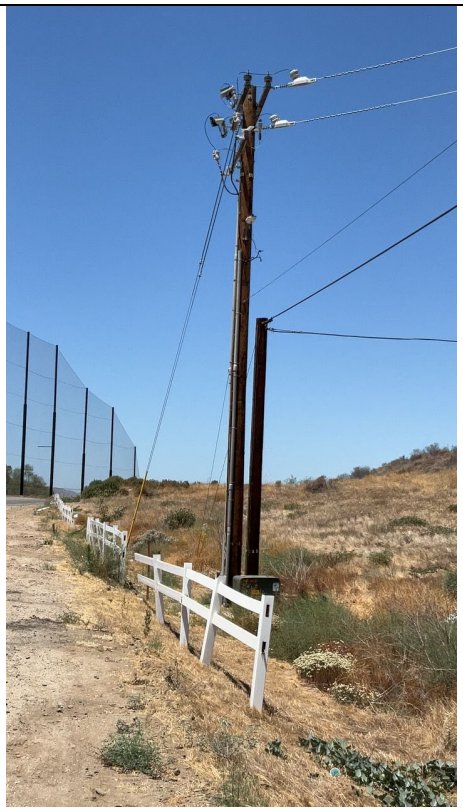
Structure ID: 64655S

	
Data Inaccuracy Image 1-1: Overall Structure	**Data Inaccuracy Image 1-2**: Structure ID

	
Data Inaccuracy Image 1-3: No line spacers installed near pole or midspan	**Data Inaccuracy Image 1-4**: No line spacers installed in between two subject poles

Data Inaccuracy 2

Structure ID: 1805134E

	
Data Inaccuracy Image 2-1: Overall Structure	**Data Inaccuracy Image 2-2**: Structure ID



Data Inaccuracy Image 2-3: No line spacers installed between structure IDs 1805134E and 1805133E.



Data Inaccuracy Image 2-4: No line spacers installed between structure IDs 1805134E and 1805133E.



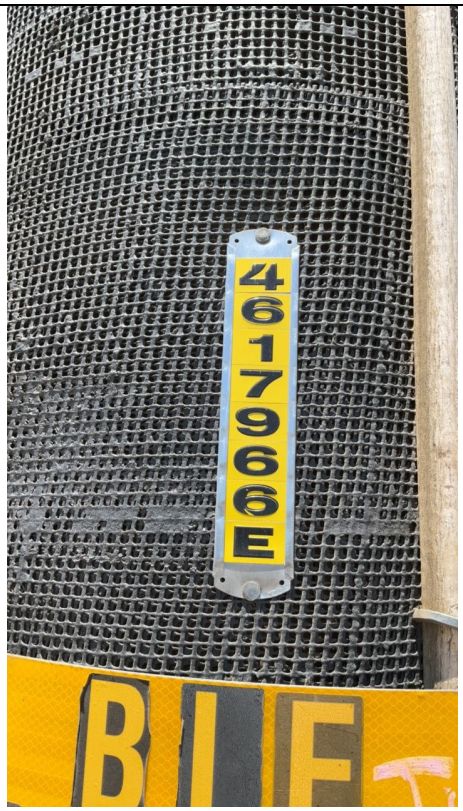
Data Inaccuracy Image 2-5: No line spacers installed between structure IDs 1805134E and 1805133E.

Data Inaccuracy 3

Structure ID: 4617966E



Data Inaccuracy Image 3-1: Overall Structure



Data Inaccuracy Image 3-2: Structure ID



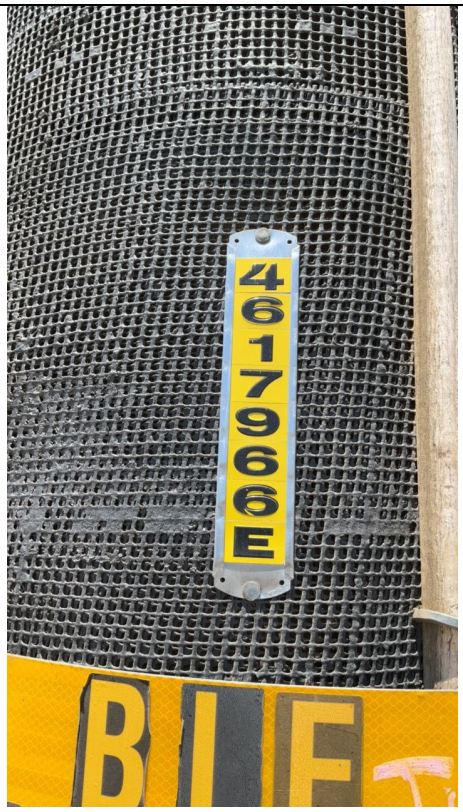
Data Inaccuracy Image 3-3: No line spacers installed between two subject poles.

Data Inaccuracy 4

Structure ID: 4617966E



Data Inaccuracy Image 4-1: Overall Structure



Data Inaccuracy Image 4-2: Structure ID



Data Inaccuracy Image 4-3: No line spacers installed between two subject poles.

Data Inaccuracy 5

Structure ID: 2335256E

	
Data Inaccuracy Image 5-1: Overall Structure	**Data Inaccuracy Image 5-2**: Structure ID



Data Inaccuracy Image 5-3: No line spacers installed in between structure IDs 2335256E and 1804916E

Data Inaccuracy 6

Structure ID: 1804913E

	
Data Inaccuracy Image 6-1: Overall Structure	**Data Inaccuracy Image 6-2**: Structure ID



Data Inaccuracy Image 6-3: No line spacers installed in between structure IDs 1804913E and 1804914E

Data Inaccuracy 7

Structure ID: 1804912E

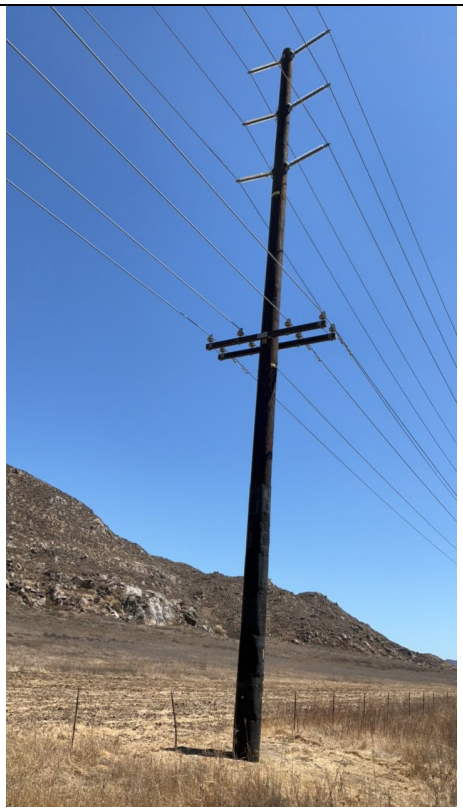
	
Data Inaccuracy Image 7-1: Overall Structure	**Data Inaccuracy Image 7-2**: Structure ID



Data Inaccuracy Image 7-3: No line spacers installed in between structure IDs 1804912E and 1804913E

Data Inaccuracy 8

Structure ID: 2335257E

	
Data Inaccuracy Image 8-1: Overall Structure	**Data Inaccuracy Image 8-2**: Structure ID



Data Inaccuracy Image 8-3: No line spacers installed in between structure IDs 2335257E and 1804912E

Data Inaccuracy 9

Structure ID: 4708558E

	
Data Inaccuracy Image 9-1: Overall Structure	**Data Inaccuracy Image 9-2**: Structure ID



Data Inaccuracy Image 9-3: No line spacers installed in between structure IDs 4708558E and 2335257E

Data Inaccuracy 10

Structure ID: 4708555E

	
Data Inaccuracy Image 10-1: Overall Structure	**Data Inaccuracy Image 10-2**: Structure ID



Data Inaccuracy Image 10-3: No line spacers installed in between structure IDs 4708555E and 4708556E

Data Inaccuracy 11

Structure ID: 4004625E

	
Data Inaccuracy Image 11-1: Overall Structure	**Data Inaccuracy Image 11-2**: Structure ID



Data Inaccuracy Image 11-3: No line spacers installed in any direction from this pole



Data Inaccuracy Image 11-4: No line spacers installed in any direction from this pole



Data Inaccuracy Image 11-5: No line spacers installed in any direction from this pole