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Docket: 2026-2028 Electrical Corporation Wildfire Mitigation Plans
Docket# 2026-2028-Base-WMPs
Revision 4
Volume 1 of 1

August 26, 2026

Tony Marino
Deputy Director
Office of Energy Infrastructure Safety
715 P Street, 20th Floor
Sacramento, CA 95814

SUBJECT: SCE's Substantive Errata for the 2026-2028 Wildfire Mitigation Plan (WMP)

Dear Deputy Director Marino:

On June 26, 2026, SCE submitted its 2026-2028 Base WMP R4 to the Office of Energy Infrastructure Safety (OEIS). Since that submission, SCE has identified certain errors that SCE seeks to correct in accordance with the Energy Safety Policy Division Process Guidelines, Section 7, concerning errata. SCE's corrections are set forth in the table and redlines on the following pages. SCE's 2026-2028 WMP and associated materials are available at <https://www.sce.com/wmp/>

Sincerely,
//s//

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Table of Errata

The table below lists requested corrections to the June 26, 2026 submission of SCE's 2026-2028 Base WMP R4.

Section	Page Number(s)	Description of Correction
Section 8.1.2 Quantitative Targets	219-221	SCE has updated Table 8-1: SCE Grid Design, Operation, and Maintenance Target by year to show the correct Three-Year Total for Covered Conductor (SH-1) and to show the correct Target Unit and Three-Year Total for Undergrounding Overhead Conductor in HFRA (SH-2)

Table 8-1: SCE Grid Design, Operation, and Maintenance Targets by year

Initiative	Quantitative or Qualitative Target	Activity (TrackingID #)	Previous Tracking ID (if applicable)	Target Unit	2026 Target / Status [1]	% Planned in HFTD [2] for 2026	% Planned in HFRA for 2026	% Risk Reduction for 2026	2027 Target / Status [1]	% Planned in HFTD [2] for 2027	% Planned in HFRA for 2027	% Risk Reduction for 2027	2028 Target / Status [1]	% Planned in HFTD [2] for 2028	% Planned in HFRA for 2028	% Risk Reduction for 2028	Three-Year Total	Section; Page number
8.2 Grid Design & System Hardening	Quantitative	Covered Conductor(SH-1)	SH-1	Circuit Miles	Install 200 circuit miles of covered conductor, subject to resource/external constraints and other execution risks	100%	N/A	0.28%	Install 280 circuit miles of covered conductor, subject to resource/external constraints and other execution risks	100%	N/A	0.51%	Install 295 circuit miles of covered conductor, subject to resource/external constraints and other execution risks	100%	N/A	0.54%	440 775	8.2; p. 222
8.2 Grid Design & System Hardening	Quantitative	Undergrounding Overhead Conductor in HFRA (SH-2)	SH-2	OH circuit miles — converted to UG UG circuit miles	Install 55 circuit miles of undergrounding in SCE's HFRA, subject to resource/external constraints and other execution risks	100%	N/A	0.55%	Install 50 circuit miles of undergrounding in SCE's HFRA, subject to resource/external constraints and other execution risks	100%	N/A	0.42%	Install 50 circuit miles of undergrounding in SCE's HFRA, subject to resource/external constraints and other execution risks	100%	N/A	0.31%	260 155	8.2; p. 222
8.2 Grid Design & System Hardening	Quantitative	FR Wrap Expanded Deployment(SH-19)	SH-19	FR Wraps	Deploy fire-resistant wraps on 1,000 unprotected wood poles, subject to resource/external constraints and other execution risks	100%	N/A	0.0004%	Deploy fire-resistant wraps on 2,000 unprotected wood poles, subject to resource/external constraints and other execution risks	100%	N/A	0.0012%	Deploy fire-resistant wraps on 3,000 unprotected wood poles, subject to resource constraints and other execution risks	100%	N/A	0.0014%	6,000	8.2; p. 222
8.2 Grid Design & System Hardening	Quantitative	Transmission Proactive Splice Shunting (SH-20)	SH-20	Splices	Perform splice shunting of 500 splices, subject to resource/external constraints and other execution risks	100%	N/A	0.004%	Perform splice shunting based on learnings from 2026, subject to resource/external constraints and other execution risks	100%	N/A	N/A	Perform splice shunting based on learnings from 2026 and 2027, subject to resource constraints and other execution risks	100%	N/A	N/A	Sum of 500 and the number of splices based on learnings from 2026 and 2027	8.2; p. 222
8.2 Grid Design & System Hardening	Quantitative	Long Span Initiative(SH-14)	SH-14	Spans	Remediate 600 spans in SCE's HFRA, subject to resource constraints and other execution risks	100%	N/A	0.02%	Remediate 400 spans in SCE's HFRA, subject to resource constraints and other execution risks	100%	N/A	0.003%	Remediate the balance of remaining spans in SCE's HFRA, subject to resource constraints and other execution risks	100%	N/A	N/A	1,000 + balance of remaining spans	8.2; p. 222

Initiative	Quantitative or Qualitative Target	Activity (Tracking ID #)	Previous Tracking ID (if applicable)	Target Unit	2026 Target / Status [1]	% Planned in HFTD [2] for 2026	% Planned in HFRA for 2026	% Risk Reduction for 2026	2027 Target / Status [1]	% Planned in HFTD [2] for 2027	% Planned in HFRA for 2027	% Risk Reduction for 2027	2028 Target / Status [1]	% Planned in HFTD [2] for 2028	% Planned in HFRA for 2028	% Risk Reduction for 2028	Three-Year Total	Section; Page number
8.2 Grid Design & System Hardening	Qualitative	Vibration Damper Retrofit (SH-16)	SH-16	Vibration Dampers	Complete remaining scope from prior program year(s).	N/A	N/A	N/A	Pending engineering and risk analysis of needs going forward.	N/A	N/A	N/A	Pending engineering and risk analysis of needs going forward.	N/A	N/A	N/A	N/A	8.2; p. 222
8.3 Asset Inspections	Quantitative	Distribution HFRI Inspections (Ground and Aerial) (IN-1.1)	IN-1.1	Inspected Structures	Inspect 206,000 structures in HFRA. This target includes HFRI inspections, compliance due to structures in HFRA and emergent risks identified during the fire season (e.g., AOCs).	100%	N/A	1.78%	Inspect 206,000 structures in HFRA. This target includes HFRI inspections, compliance due to structures in HFRA and emergent risks identified during the fire season (e.g., AOCs).	100%	N/A	1.66%	Inspect 206,000 structures in HFRA. This target includes HFRI inspections, compliance due to structures in HFRA and emergent risks identified during the fire season (e.g., AOCs).	100%	N/A	1.58%	618,000	8.3; p. 273
8.3 Asset Inspections	Quantitative	Transmission HFRI Inspections (Ground and Aerial) (IN-1.2)	IN-1.2	Inspected Structures	Inspect 27,700 structures in HFRA. This target includes HFRI inspections, compliance due to structures in HFRA and emergent risks identified during the fire season (e.g., AOC).	100%	N/A	0.01%	Inspect 27,700 structures in HFRA. This target includes HFRI inspections, compliance due to structures in HFRA and emergent risks identified during the fire season (e.g., AOC).	100%	N/A	0.01%	Inspect 27,700 structures in HFRA. This target includes HFRI inspections, compliance due to structures in HFRA and emergent risks identified during the fire season (e.g., AOC).	100%	N/A	0.01%	83,100	8.3; p. 273
8.3 Asset Inspections	Quantitative	Distribution Infrared (IR) Scanning (IN-3)	IN-3	Circuit Miles Inspected	Inspect 5,300 distribution overhead circuit miles in HFRA	100%	N/A	0.00003%	Inspect 5,300 distribution overhead circuit miles in HFRA	100%	N/A	0.00004%	Inspect 5,300 distribution overhead circuit miles in HFRA	100%	N/A	0.00003%	15,900	8.3; p. 273
8.3 Asset Inspections	Quantitative	Transmission Infrared and Corona Scanning (IN-4)	IN-4	Circuit Miles Inspected	Inspect 1,000 transmission overhead circuit miles in HFRA	100%	N/A	0.000003%	Inspect 1,000 transmission overhead circuit miles in HFRA	100%	N/A	0.000002%	Inspect 1,000 transmission overhead circuit miles in HFRA	100%	N/A	0.000001%	3,000	8.3; p. 273
8.3 Asset Inspections	Quantitative	Generation HFRI Inspections (IN-5)	IN-5	Inspected Assets	Inspect 160 generation related assets in HFRA	100%	N/A	0.00004%	Inspect 170 generation related assets in HFRA	100%	N/A	0.00003%	Inspect 160 generation related assets in HFRA	100%	N/A	0.00003%	490	8.3; p. 273
8.4 Equipment Maintenance & Repair	Qualitative	Review Transmission and Distribution HFRI Inspection Survey (IN-10)	N/A	N/A	Review transmission and distribution HFRI inspection survey and revise as needed	N/A	N/A	N/A	Review transmission and distribution HFRI inspection survey and revise as needed	N/A	N/A	N/A	Review transmission and distribution HFRI inspection survey and revise as needed	N/A	N/A	N/A	N/A	8.4; p. 290
8.6 Work Orders	Qualitative	Asset Work Order Reduction (IN-11)	N/A	Inspection Finding Remediations	Close 70% of P2 notifications in HFRA with ignition-risk potential that are past due (as of Dec 31, 2025) in the "Inactive equipment/FLOC" and "Other" categories.	100%	N/A	N/A	Close 70% of P2 notifications in HFRA with ignition-risk potential that are past due (as of December 31, 2026) in the "Inactive equipment/FLOC" and "Other" categories	100%	N/A	N/A	Close 70% of P2 notifications in HFRA with ignition-risk potential that are past due (as of December 31, 2027) in the "Inactive equipment/FLOC" and "Other" categories	100%	N/A	N/A	N/A	8.6; p. 310

Initiative	Quantitative or Qualitative Target	Activity (Tracking ID #)	Previous Tracking ID (if applicable)	Target Unit	2026 Target / Status [1]	% Planned in HFTD [2] for 2026	% Planned in HFRA for 2026	% Risk Reduction for 2026	2027 Target / Status [1]	% Planned in HFTD [2] for 2027	% Planned in HFRA for 2027	% Risk Reduction for 2027	2028 Target / Status [1]	% Planned in HFTD [2] for 2028	% Planned in HFRA for 2028	% Risk Reduction for 2028	Three-Year Total	Section; Page number
8.7 Grid Operations & Procedures	Quantitative	REFCL (Ground Fault Neutralizer) (SH-17)	SH-17	Completed Construction at Substation	Complete construction of Ground Fault Neutralizers at one substation, subject to resource constraints and other execution risks	100%	N/A	0.48%	Complete construction of Ground Fault Neutralizers at two substations, subject to resource constraints and other execution risks	100%	N/A	0.08%	Complete construction of Ground Fault Neutralizers at two substations, subject to resource/external constraints and other execution risks	100%	N/A	0.88%	5	8.7; p.316
8.7 Grid Operations & Procedures	Quantitative	REFCL (Grounding Conversion) (SH-18)	SH-18	Completed Construction at Location	Complete construction for grounding conversions at two locations, subject to resource constraints and other execution risks	100%	N/A	1.27%	Complete construction for grounding conversions at three locations, subject to resource constraints and other execution risks	100%	N/A	0.14%	Complete construction for grounding conversions at three locations, subject to resource/external constraints and other execution risks	100%	N/A	0.16%	8	8.7; p.316
8.7 Grid Operations & Procedures	Quantitative	Remote Controlled Automatic Reclosers (SH-5)	SH-5	RAR/RCS devices	Install 5 RAR/RCS sectionalizing devices subject to needs based on prior year and to resource/external constraints and other execution risks	100%	N/A	0.00004%	Install 5 RAR/RCS sectionalizing devices subject to needs based on prior year and to resource/external constraints and other execution risks.	100%	N/A	0.00028%	Install 5 RAR/RCS sectionalizing devices, subject to needs based on prior year and to resource/external constraints and other execution risks	100%	N/A	0.00023%	15	8.7; p.316
8.8 Workforce Planning	Qualitative	Workforce Planning (IN-12)	IN-12	N/A	Review asset inspections training curriculum	N/A	N/A	N/A	Implement revised asset inspections training curriculum, based on 2026 results	N/A	N/A	N/A	As needed, incorporate feedback and updates to curriculum	N/A	N/A	N/A	N/A	8.8; p.328

[1] The completion date for all qualitative targets is December 31, unless otherwise specified.

[2] A small number of incidental miles (in the case of WCCP) or coverage (in the case of REFCL) may occur outside of HFTD due to projects that traverse HFTD and non-HFTD areas.