

November 21, 2025

Nicole Dunlap
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Docket # 2026-2028-Base-WMPs

RE: Submission of Revised LSPGC 2026-2028 Base WMP R1

Ms. Dunlap:

LS Power Grid California (LSPGC) acknowledges receipt of the Notice on Errata along with the Draft Decision dated November 14, 2025. We appreciate the Office of Energy Infrastructure Safety's (Energy Safety) review and feedback.

In accordance with the directives outlined in the notice, LSPGC has completed all required revisions and has submitted the updated 2026–2028 Base WMP R1 to the Energy Safety 2026–2028-Base-WMPs docket by the November 21, 2025, deadline.

Please contact me at ryadav@lspower.com or 208-281-8255 if you have any questions or require additional information regarding this submission.

Sincerely,

Rituraj Yadav Associate Manager, Wildfire Mitigations LS Power Grid California Telephone: 208–281–8255 ryadav@lspower.com



Section	Page	Correction	Action Taken in R1
		Identified by OEIS	
Throughout	_	Incorporate all	All corrections incorporated as per
		previously	August 8 and September 8, 2025
		submitted errata	errata submissions.
		corrections, except	
		for target unit	
		errors in Table 9-2.	
Table 9-2	101	Target units for	Units corrected to "Circuit Miles
		VM-05 and VM-	Inspected."
		06 must be	
		"Circuit Miles	
		Inspected" per	
		WMP Guidelines.	
Section	53	Include formal	Timeline added per LSPGC Response
6.1.3 –		development,	to DR-001 (Questions 3, pp. 6–7).
Activity		refinement, and	
Selection		finalization timeline	
Process		(Q4 2026-Q2	
		2028).	
Section 9.9	113-114	Move content from	Section reorganized; text integrated
- Activities		Section 9.2.3	under Section 9.9 with updated
Based on		(Emergency/Storm	procedures and scheduling details.
Weather		Event Inspections)	
Conditions	110	into Section 9.9.	Hardana I WOOOO Daar ladi aa O' a Waalaa
Section	118	_	Updated "2026: Population Size" value
9.11.1 –			from 24 to 21.
Quality			Adjustment accounts for the Fern
Assurance			Substation's Q1 2026 energization, only
and Quality Control			one substation is operational until then. With one inspection per
Control			substation per month, a total of 24
			inspections is not feasible; 21 reflects
			the accurate number based on the
			energization timeline.
Section 9.1	101	_	Added "These targets are
- Targets			dependent on the energization of



			the assets listed in the section 4' in the note section.
Cover Page	_	-	Replaced the old LSPGC logo with the
			new LSPGC logo.