



August 26, 2025

**DATA REQUEST RESPONSE
LS POWER GRID CALIFORNIA (LSPGC)**

Data Request No: OEIS-P-WMP_2025-LSP-004

Request Party: Office of Energy Infrastructure Safety

Originator: Johan Im, Wildfire Safety Analyst

Johan.Im@energysafety.ca.gov

cc:

Nicole Dunlap

Nicole.Dunlap@energysafety.ca.gov

Dakota Smith

Dakota.Smith@energysafety.ca.gov

Robert Warwick

Robert.Warwick@energysafety.ca.gov

Paul Ramstad

Paul.Ramstad@energysafety.ca.gov

Will Dundon

Will.Dundon@energysafety.ca.gov

Date Received: Tuesday, August 19, 2025

Due Date: Wednesday, August 27, 2025

Please find enclosed LSPGC's response to OEIS data request Q01. The following information is provided by the following individual:

Q#	Information Provided By	Affiliation to LSPGC	Contact	Business Address

01	Rituraj Yadav, Associate Manager, Wildfire Mitigation	Employee	208-281-8255 / ryadav@lspower.com	1122 S. Capital of Texas Hwy, STE 100, Austin, TX 78746
----	--	----------	--------------------------------------	---

If you have any questions, please contact me at ryadav@lspower.com or 208-281-8255.

Sincerely,
Rituraj Yadav

OEIS Data Request Q01

Regarding Field Operations Personnel on Maintenance Issue Priority Scales:

In response to OEIS Data Request DR-001 (OEIS-P-WMP_2025-LSP-001) Q02, LSPGC stated, "While the 0 – 3 scale does not explicitly define a separate "immediate" priority level, Priority 0 (PO) is intended to encompass conditions that require immediate response. The four-week timeframe associated with PO represents the outer boundary for repair in the event there is not an immediate safety hazard, not a delay in action. In practice, when Field Operations personnel identify a condition that presents an imminent safety or reliability risk, they take immediate action, either through direct repair or temporary mitigation, and then classify the remaining corrective work as PO or lower as applicable. This built-in operational sentiment ensures that all urgent or hazardous conditions are acted upon immediately, even if the full repair is completed later. Thus, immediate response is inherent within the PO classification, and LSPGC's procedures are designed to escalate and act on such issues without delay."

- a. Clarify if the practice of taking immediate action to address imminent safety or reliability risk is formalized or

documented in any LSPGC process, guideline, training, or job aid.

- b. Provide any procedures or training documents for field operations personnel for taking immediate action when an imminent safety or operation hazard is identified.

Response to OEIS Data Request Q01

- a. Yes. The practice of taking immediate action to address imminent safety or reliability risks is covered in Procedure EOP-004 (Event Reporting). This procedure describes how Operations and Field Personnel respond to emergencies on the system, such as damage, destruction, or other events that impact reliability, safety, or security. It directs personnel to act immediately to protect the system and the public when such conditions arise.
- b. Field Operations personnel are annually trained on Procedure EOP-004 through a CBT and practice its application through annual Tabletop Exercises. These exercises reinforce readiness and ensure that personnel can respond appropriately to imminent safety, reliability, or security hazards. The document "LSPGC EOP-004 Event Reporting" has been filed via e-filing system.