

San Diego Gas & Electric Company's
Quarterly Data Report on WMP
GIS and Tabular Data (QDR)
Q3 2024

November 1, 2024



Pursuant to the California Public Utilities Commission (Commission or CPUC) Resolution WSD-011, Wildfire Safety Division’s Compliance Operational Protocols, issued February 16, 2021, and in accordance with Office of Energy Infrastructure Safety’s (Energy Safety) updated guidance on January 30, 2024 (V3.2), SDG&E hereby submits its Quarterly Data Report (QDR) for the period July 1, 2024 through September 30, 2024 (Q3 2024). A copy of this report is provided to the California Office of Energy Infrastructure Safety (OEIS) docket.

Specifically, this QDR provides the following:

- Non-Spatial Data Tables in the format provided by OEIS (“SDGE_2024_Q3_Tables1-15_R0.xlsx”)
- Geodatabase files containing SDG&E’s currently available WMP reportable data in the schema provided by OEIS (confidential file “SDGE_2024_Q3.zip”, (“SDGE_2024_Q3_NonConfidential.zip”)¹ based on version 3.2 of the OEIS GIS schema. SDG&E is also providing an accompanying confidentiality declaration.
- The QDR Status Report, which in accordance with previously provided guidance, is an excel spreadsheet (“SDGE_2024_Q3_SpatialDataStatusReport.xlsx”) which provides line by line accounting of the data included within this QDR, as well as an explanation of data gaps and timelines for gathering data not currently included in the confidential geodatabase file.

As directed by OEIS, SDG&E is submitting its complete QDR, including all confidential information and supporting declarations via SharePoint.²

Data Tables 1 - 15

Following the data guidelines V3.2, SDG&E has effectively automated and centralized 1,437 out of 2,210 metrics, achieving an approximate 65% complete automation. SDG&E is committed to further advancing its efforts for the remaining 35% of the automation process. Additionally, documentation and cataloging have been accomplished for 1,686 metrics.

GIS Data

SDG&E continues to enhance its reporting methodology and advance its automation of GIS Data. Below is a summary as of the current submission:

- SDG&E has automated 29 out of the 42 WMP Initiatives spatially reported in Table 1
- 70% of the schema applicable to SDG&E is automated
- 85% of the schema submitted is complete

SDG&E completed the 2024 PSPS Preparedness Outreach Survey to Critical Facility Customers in Q3. The results of the survey have been incorporated into the Critical Facility Feature Class. Below is a summary of how SDG&E has defined the Backup Power related attributes with the survey responses. Full mapping details are included in the geodatabase metadata.

- **Backup Power:** *Is there a backup generator at this meter?*
- **BackupType/BackupTypeComment:** *Is this a permanent backup generator?*

¹ For the nonconfidential geodatabase file, please reach out to Shewit Woldegiorgis (swoldegiorgis@sdge.com).

² California Office of Energy Infrastructure Safety – Data Submission Procedures (July 27, 2021).

- **BackupCapacity:** *Can this backup generator support this meter for at least 72 hours during a PSPS event?*

ADDITIONAL FIELDS:

- **Question1:** *Will this backup generator be used during a PSPS event?*
- **Question2:** *Does your organization have an emergency preparedness plan that includes guidance on business continuity should there be a loss of grid power?*
- **Question3:** *Does your organization have backup generators to support your critical operations?*