San Diego Gas & Electric Company
WMP Quarterly Data Report (QDR)
GIS and Tabular Data
Q3 2026

November 2, 2026



Pursuant to the California Public Utilities Commission (CPUC) Resolution WSD-011, issued on February 16, 2021, and in accordance with the Office of Energy Infrastructure Safety's (Energy Safety) updated guidance on December 22, 2025 (Data Guidelines V4.1), SDG&E hereby submits its Quarterly Data Report (QDR) for the period July 1, 2026, through September 30, 2026 (Q3 2026). A copy of this report is provided to the California Office of Energy Infrastructure Safety (OEIS) docket.

Q3 2026 Submission Components:

- **Non-Spatial Data Tables** in the OEIS-prescribed format: *SDG&E_2026_Q3.xlsx*
- **Geodatabase files** containing SDG&E's WMP-reportable spatial data in the OEIS schema (Version 4.1):
    - Confidential file: *SDG&E_2026_Q3.gdb.zip*[1]
    - Non-confidential file: *SDG&E_2026_Q3_NonConfidential.gdb.zip*
    - Accompanied by a confidentiality declaration

- **QDR Spatial Status Report** (*SDG&E_2026_Q3_SpatialDataStatusReport.xlsx*), providing line-by-line accounting of included data, explanations for data gaps, and timelines for collecting data not currently available in the confidential geodatabase.

- **Revisions to previously submitted data:**
    - Non-Spatial Data Tables in the OEIS-prescribed format:
        - *2026:*
            - *SDG&E_2026_Revisions_R2.xlsx*
        - *2025*
            - *SDG&E_2025_Q1_R6.xlsx*

    - Geodatabase files containing SDG&E's WMP-reportable spatial data in the OEIS schema (Version 4.1):
        - Confidential files:
            - *SDG&E_2026_Q2_R1.gdb.zip*
            - *SDG&E_2026_Q1_R2.gdb.zip*
            - *SDG&E_2025_Q3_R4.gdb.zip*
            - *SDG&E_2025_Q2_R5.gdb.zip*
        - Non-confidential files:
            - *SDG&E_2026_Q2_R1_NonConfidential.gdb.zip*
            - *SDG&E_2026_Q1_R2_NonConfidential.gdb.zip*
            - *SDG&E_2025_Q3_R4_NonConfidential.gdb.zip*
            - *SDG&E_2025_Q2_R5_NonConfidential.gdb.zip*
        - Accompanied by a confidentiality declaration

    - Excel files containing record IDs of revised GIS records:
        - *SDG&E_GridHardening_2025_Q3_R4_RevisedRecords.xlsx*
        - *SDG&E_GridHardening_2026_Q1_R2_RevisedRecords.xlsx*

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

Revisions to Previously Submitted Data:

Revision Type	Feature Class (Record ID) / Table + Cell/Metric Number	Revised Quarter Year	Reason for Revision
Tabular Data	All 2026 tabular revisions are described in the Revision template: *SDG&E_2026_Revisions_R2.xlsx*	Q1 2026, Q2 2026	See file for tabular revision reasoning.
Tabular Data	Table 4, Cell L2 to Cell L19	Q1 2025	Metrics were corrected to reflect the right duration unit; errors were found in the previous data automation process, the duration was hours instead of days.
GIS Data	SDGE_GridHardeningLine SDGE_GridHardeningPoint See file for GhIDs: *SDG&E_GridHardening_2025_Q3_R4_RevisedRecords.xlsx*	Q3 2025	Removal of supplemental records of overhead removed conductor associated with Strategic Undergrounding projects inadvertently reported early. (WMP progress not impacted).
GIS Data	SDGE_GridHardeningPoint GhID: P810883_P810883 TU REM_101831	Q1 2026	Removal of supplemental pole record due to scheduling error for Distribution OH System Hardening (WMP progress not impacted).
GIS Data	SDGE_GridHardeningPoint GhID: P43095_0448-R-TUR_124680	Q2 2026	Removal of supplemental pole record due to scheduling error for Distribution OH System Hardening (WMP progress not impacted).
GIS Data	SDGE_GridHardeningPoint GhID: P311716_ESH C0233 T SPRP WMP_101849	Q1 2026	Removal of one record from Strategic Pole Remediation Program (WMP.1189) due to scheduling error, resulting in one UnitsRepresented being removed.

Revision Type	Feature Class (Record ID) / Table + Cell/Metric Number	Revised Quarter Year	Reason for Revision
GIS Data	SDGE_GridHardeningPoint Original GhID: P208914_1215-A-TU_124692 New GhID: P209814_1215-A-TU_124692	Q2 2026	Modification of supplemental pole record's GhID and BusinessID (SDG&E field) for Distribution OH System Hardening Program due to data entry error (WMP progress not impacted).
GIS Data	SDGE_GridHardeningLine SDGE_GridHardeningPoint	Q2 2026	Addition of records to Transmission OH Hardening and Transmission OH Hardening (DUB) programs due to lag in data processing.
GIS Data	SDGE_GridHardeningPoint Original GhID: P414453_0212-J-TU_114621 New GhID: P411553_0212-J-TU_13860	Q1 2026	Modification of supplemental pole record for Distribution OH System Hardening Program due to data entry error (WMP progress not impacted).
GIS Data	SDGE_InitiativeAuditPoint SDGE_InitiativeAuditLine	Q2 2026	Addition of Audit records due to data process lag for the following programs: QA/QC of Combined Covered Conductor, QA/QC of Strategic Undergrounding, QA/QC of Distribution OH System Hardening, QA/QC of Advanced Protection
GIS Data	SDGE_InitiativeAuditPoint SDGE_InitiativeAuditLine	Q1 2026	Addition of Audit records to the QA/QC of Strategic Undergrounding Program due to data process lag.

Revision Type	Feature Class (Record ID) / Table + Cell/Metric Number	Revised Quarter Year	Reason for Revision
GIS Data	SDGE_GridHardeningLine SDGE_GridHardeningPoint See file for GhIDs: *SDG&E_GridHardening_2026_Q1_R2_RevisedRecords.xlsx*	Q1 2026, Q2 2025	Shifting of supplemental records of overhead removed conductor associated with Strategic Undergrounding projects that were reported completed in 2026 Q1 but were actually completed in 2025 Q2 due to scheduling error. Records were removed from 2026 Q1 and added to 2025 Q2. (WMP progress not impacted).

Other Updates:

1. **Vegetation Management Risk Events:**
   Going forward, non-reportable vegetation-related outages will be excluded from QDR reporting to maintain consistency with the reporting approach applied to other risk events.

2. **QAQC Grid Hardening Timeline:**
   In SDG&E's Q1 QDR cover letter, SDG&E outlined what work would be part of the QA/QC scope of work for each year of the 2026-2028 WMP base cycle. Below is an excerpt from SDG&E's Q1 QDR cover letter (with one correction in red text to close the one-month gap that previously existed due to a typo):

   > *QA/QC reporting is based on completed Grid Hardening work that has been completed and energized (also called Used and Useful). Due to the time between completion of work/energization and the completion of the grid hardening QA/QC, SDG&E will report QA/QC percentages on a rolling period rather than a strict calendar year (WMP.1435, WMP.1496, WMP.1497, WMP.1498, WMP.1499, WMP.1500, WMP.1508). SDG&E will report audit activity, using the following timeline.*
   >
   > ***2026**: Grid hardening work that has been completed/energized from 1/1/26 through 8/31/26.*
   >
   > ***2027**: Grid hardening work that has been completed/energized from [9]/1/26 through 8/31/27.*
   >
   > ***2028**: Grid hardening work that has been completed/energized from [9]/1/27 through 8/31/28.*

SDG&E specified these timeframes because QA/QC occurs later in the project lifecycle than the milestone at which a target is considered complete. The time required between project completion and QA/QC, which allows for the completion of as-builts that are used to perform the QA/QC, is the reason for the offset between projects completed in a calendar year versus those able to be QA/QC'd in the same calendar year.

Upon further review of the language in SDG&E's WMP, however, it was determined that this timeframe was not explicitly stated within the WMP. In the absence of this further detail in the WMP, in 2026 QDR reports SDG&E will report on QA/QC performed on work completed in 2026 and calculate the percentage of work that was QA/QC based on work completed in 2026, rather than on the rolling periods noted in SDG&E's Q1 QDR cover letter.

3. Field Notes:
Field notes will be submitted December 1, 2026.

4. Typo of Inspections vs Findings:
In OEIS Table 8-4, the sample unit for QA/QC of Transmission Switch Inspections (WMP.1510) is inadvertently listed as "inspections." The correct sample unit is "findings," consistent with the sample unit written to in Section 8.5.3.2, Asset Inspections, QA/QC of: Transmission Switch Inspections.