BEFORE THE PUBLIC UTILITIES COMMISSION
OF THE STATE OF CALIFORNIA

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Application of Pacific Gas and Electric Company for Adoption of Electric Revenue Requirements and Rates Associated with its 2027 Energy Resource Recovery Account (ERRA) and Generation Non-By passable Charges Forecast and Greenhouse Gas Forecast Revenue Return and Reconciliation (U 39 E)	Application 26-05-007

MOTION OF THE PUBLIC ADVOCATES OFFICE TO ADMIT ADDITIONAL EXHIBITS INTO EVIDENCE

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November 4, 2026

The Public Advocates Office (Cal Advocates) at the California Public Utilities Commission (Commission) respectfully submits this Motion to Admit Additional Exhibits into Evidence in the above-captioned proceeding pursuant to Rules 11.1 and 13.7 of the Commission's Rules of Practice and Procedure (Rules). Specifically, Cal Advocates moves to admit into evidence the following pre-marked exhibits:

- Exhibit CalAdv-07: California Energy Commission (CEC), Adopted 2025 Integrated Energy Policy Report, July 8, 2026, Figure 13, at 52, available at: https://www.energy.ca.gov/publications/2026/2025-integrated-energy-policy-report.
- Exhibit CalAdv-08: Conde, J., PG&E Data Center Forecasting, August 20, 2026, TN #272065, published on CEC Docket No. 26-IEPR-03 on August 20, 2026, slide 5 and 8, available at: https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=26-IEPR-03.
- Exhibit CalAdv-09: A.26-05-007, 2027 Energy Resource Recovery Account and Generation Non Bypassable Charges Forecast and Greenhouse Gas Forecast Revenue Return and Reconciliation, PG&E Public Workpaper titled *02.ERRA 2027-Forecast_WP_PGE_20260325_Ch02_2-3_Sales_PUB*, "Annual Sales" Tab.
- Exhibit CalAdv-10: California Energy Commission (CEC), California Energy Demand (CED) Forecast – PG&E, 2025-2045 Baseline 'Mid Forecast," Form 2.2: Economic and Demographic Assumptions," January 2026, available at: https://www.energy.ca.gov/data-reports/reports/integrated-energy-policy-report-iepr/2025-integrated-energy-policy-report-0.
- Exhibit CalAdv-11: Conde, J., PG&E Data Center Forecasting, Presentation by PG&E during the July 16 DAWG Workshop, July 16, 2025, TN #264914, published on CEC Docket No. 25-IEPR-03 on July 18, 2025, slide 10, available at: https://efiling.energy.ca.gov/Lists/DocketLog.aspx?docketnumber=25-IEPR-03.

These exhibits are relevant to, and necessary for resolving, the issues PG&E and Cal Advocates have raised in this proceeding.

Pre-marked Exhibits CalAdv-07 is the most recent California Energy Commission (CEC) Adopted 2025 Integrated Energy Policy Report, which contains data center application information that PG&E directly provided to the California Energy Commission. In comments on the Fall Update, Cal Advocates uses this information to illustrate the rapid growth of data center applications in PG&E's territory.

Pre-marked Exhibit CalAdv-08 is a presentation by PG&E presented to the CEC containing information regarding the size of data center database (slide 5) and PG&E-provided data center pipeline information (slide 8). In comments on the Fall Update, Cal Advocates uses slide 5 to illustrate PG&E's inadequate analysis to produce data center forecasting assumptions and slide 8 to illustrate the magnitude of PG&E's data center pipeline.

Pre-marked Exhibit CalAdv-09 is a PG&E workpaper submitted with its 2027 ERRA-F Application. In comments in the Fall Update, Cal Advocates uses this data to show the magnitude of the potential energy consumption of PG&E's data center pipeline, in comparison with the energy consumption of households in PG&E's service territory.

Pre-marked Exhibit CalAdv-10 is the CEC's California Energy Demand Forecast for 2025 through 2045 for PG&E's service territory. Form 2.2 in this worksheet contains estimates of the number of households in PG&E's territory. In comments on the Fall Update, Cal Advocates uses this data to illustrate the magnitude of the potential energy consumption of PG&E's data center pipeline.

Pre-marked Exhibits CalAdv-11 is a presentation PG&E presented to the CEC containing information regarding its data center forecasting methodology. In comments on the Fall Update, Cal Advocates uses slide 10 from Cal Adv-11 to illustrate PG&E's inadequate analysis to produce data center forecasting assumptions.

For the foregoing reasons, Cal Advocates requests that this Motion be granted and that Exhibits CalAdv-07, CalAdv-08, CalAdv-09, CalAdv-10, and CalAdv-11 as identified in Attachment A to this Motion be admitted into evidence and entered into the record.

Respectfully submitted,

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ATTACHMENT A-Cal Advocates Proposed Addition to the Exhibit List

Application 26-05-007 and Application 26-10-013-- ALJ Thomas

Exhibit	Sponsoring Witness	Description	Document Links
CalAdv-07	Maya Luong, Cal Advocates	CEC 2025 IEPR Report (7/8/2026, Fig 13 @52)	https://docs.cpuc.ca.gov/PublishedDocs/SupDoc/A2605007/9902/626522132.pdf
CalAdv-08	Maya Luong, Cal Advocates	PG&E Data Ctr Forecasting presentation to CEC TN #272065, published on CEC Docket No. 26-IEPR-03 on 8/20/2026 @ 5 and 8.	https://docs.cpuc.ca.gov/PublishedDocs/SupDoc/A2605007/9902/627128246.pdf
CalAdv-09	Maya Luong, Cal Advocates	A.26-05-007, 2027 Energy Resource Recovery Account and Generation Non Bypassable Charges Forecast and Greenhouse Gas Forecast Revenue Return and Reconciliation, PG&E Public Workpaper titled *02.ERRA 2027-Forecast_WP_PGE_20260325_Ch02_2-3_Sales_PUB*, "Annual Sales" Tab	https://docs.cpuc.ca.gov/PublishedDocs/SupDoc/A2605007/9902/626445649.pdf
CalAdv-10	Maya Luong, Cal Advocates	CEC CED Forecast – PG&E, 2025-2045 Baseline 'Mid Forecast," Form 2.2: Economic and Demographic Assumptions," January 2026	https://docs.cpuc.ca.gov/PublishedDocs/SupDoc/A2605007/9902/626071970.pdf