



What is Sustainability at SoCalGas?

Sustainability at SoCalGas means innovating our business to create lasting benefits for stakeholders by doing the right thing, championing people, and shaping the future. ASPIRE 2045 is our strategy to further integrate sustainability across our business. It is focused on creating a positive impact on communities and achieving business strength, helping SoCalGas be “Ready for tomorrow.”

What does SoCalGas’ sustainability strategy prioritize?

Our sustainability strategy prioritizes the following three areas:

- Investing in safe and resilient operations: Strengthening our safety culture and the resilience of our system in support of customers, communities, employees, and contractors;
- Engaging people and communities: Driving measurable impact through customer, community, and workforce initiatives; and,
- Innovating for the future: Advancing innovative technologies, business practices, and policies to support the energy future and state climate goals.

How is SoCalGas investing in safe and resilient operations?

We are proud of our progress on our goal to mitigate 100% of vented methane emissions during planned transmission pipeline work by 2030, reporting a 91% reduction from 2015 levels through 2025¹. In 2025, we spent \$1.39 billion with California suppliers, supporting local businesses and supply chain resiliency.

How is SoCalGas engaging people and communities?

Nearly \$100 million of shareholder funds have been invested into our communities since 2015². In 2025, customers saved \$196 million through the CARE program—supporting affordability for eligible low-income customers³, and energy efficiency programs helped customers avoid greenhouse gas (GHG) emissions equivalent to removing ~65,000 gasoline powered vehicles from the road for a year⁴.

How is SoCalGas innovating for the future?

SoCalGas delivers 6% renewable natural gas to core customers⁵ and conducts research, development and demonstration projects that promote decarbonization. In 2024, SoCalGas and three other California utilities filed an application to develop projects to demonstrate blending clean renewable hydrogen into the natural gas system. In 2025, we filed a Microgrid Optional Tariff application to provide an optional microgrid tariff service to non-residential customers.

How does SoCalGas communicate sustainability progress?

Transparency and accountability are key parts of our sustainability strategy. We report sustainability progress in Sempra’s annual Corporate Sustainability Report, on our website, in compliance reports, and through other outlets.

How is SoCalGas supporting customers’ sustainability journeys?

- Increasing delivery of RNG to help lower GHG emissions;
- Offering energy efficiency programs that help save energy and support bill affordability;
- Providing public access to Compressed Natural Gas refueling stations that offer 100% RNG to help reduce vehicle GHG emissions;
- Seeking to demonstrate clean renewable hydrogen blending into the gas system to further decarbonize gas use;
- Seeking to advance microgrid solution opportunities to enhance customer energy resilience.

How does SoCalGas plan to be ready for tomorrow’s energy future?

SoCalGas aims to support a decarbonized energy future by increasing core RNG delivery; blending hydrogen into our pipelines; building dedicated hydrogen pipelines for hard-to-electrify sectors; and creating advanced microgrid solutions for commercial and industrial customers. Low- and no-carbon fuels, along with electrification, are critical to meeting state climate goals in an affordable and resilient manner. For more information, please visit: socalgas.com/sustainability/innovation-center.

¹ Excluding emergency repairs.

² Includes disbursements from donor advised funds and other community giving from 2014-2024. Excludes lobbying fees.

³ Based on “Monthly Report of Southern California Gas Company on Low-Income Assistance Programs for December 2025.”

⁴ Includes savings as a result of reduced gas use through energy efficiency programs at SoCalGas. These programs are funded by California utility customers and administered by SoCalGas under the auspices of the California Public Utilities Commission. Based on Energy Efficiency Programs 2025 Annual Report. EPA Greenhouse Gas Equivalency Calculator results for therms of natural gas to equivalent carbon dioxide emissions. This represents an estimate as of a point in time and future changes or updates to the EPA calculator may impact the results.

⁵ Core customers are customers receiving “core service” as defined in SoCalGas’ Tariff Rule No.23.

⁶ D.22-12-055 defines clean renewable hydrogen as hydrogen that is not produced using fossil fuel and that does not exceed a standard of four kilograms of carbon dioxide equivalent produced on a lifecycle basis per kilogram of hydrogen produced.



Find out more:
socalgas.com/Aspire2045