EDISON INTERNATIONAL®

2025

SUSTAINABILITY REPORT

A MESSAGE FROM OUR CEO

As climate change impacts intensify, the need to deliver a clean energy future that is reliable, resilient and affordable is more urgent than ever. Across California, communities are experiencing more extreme weather and heightened wildfire risk, even as the electric utility sector works to meet ambitious climate goals and support growing electricity demand.

These realities reinforce the need to invest in a future-ready electric system that puts customers first and strengthens community resilience. Edison International and our subsidiaries, SCE and Trio,[1] remain committed to supporting the clean energy transition while maintaining the safety, reliability and affordability that our customers expect.

This Sustainability Report details our progress in 2025, a year marked by expectations of rising electricity demand and increased focus on affordability and climate resilience.

Investing in a Reliable, Resilient and Ready Grid

Meeting California's climate goals requires sustained investment in grid infrastructure and new technologies, supported by a continued focus on operational excellence.

Throughout 2025, SCE strengthened the electric system, mitigated wildfire risk and supported recovery in fire-impacted communities. By year-end, SCE had made substantial progress toward planned grid hardening efforts. These upgrades reduce ignition risk and improve reliability for the communities we serve.

The Eaton and Palisades fires that began in January 2025 had a profound and lasting impact. SCE worked quickly to safely restore power and launched its Wildfire Recovery Compensation Program to aid Altadena's recovery and rebuilding. This program reflects our commitment to provide quick, compassionate support and to help community members take steps forward.

California's clean energy future depends on a grid that integrates cleaner resources, supports electrification, withstands climate challenges and helps protect against cyberattacks. Energy storage plays an increasingly important role in enhancing reliability and supporting renewables integration. SCE has one of the nation's largest energy storage portfolios.

As is the case nationwide, accelerating speed to power remains critical. Broad agreement exists across parties on the need to address siting and permitting delays — the main barrier to meeting rising electricity demand and integrating renewable resources. Federal, state and local leaders must enact clear, coordinated and efficient permitting reforms, enabling utilities to deliver a clean, electrified future without delay.

Advancing an Affordable, Reliable and Safe Clean Energy Future for All

Affordability, safety, reliability and resilience remain central to our commitment to customers as California advances the clean energy transition.

At SCE, this commitment is evident in both our customer support and the way SCE manages its business. SCE offers its customers tools, such as bill payment options, programs and technology, to help customers manage their bills. Nearly one-third of SCE's 4 million-plus residential customers receive substantial bill relief. SCE has consistently maintained the lowest system average rate among California's major investor-owned utilities for more than 15 years and projects rate growth at or below inflation through 2030.

Edison International's focus on disciplined cost management, strong operational performance and capital efficiency attracts investment in safety, reliability and clean energy while keeping customer bills as low as possible.

Building the Future Workforce

We are committed to investing in the workforce needed to deliver the energy system of the future. Through programs such as the Lineworker Scholarship, now in its sixth year and offered in partnership with IBEW Local 47, and the Edison Scholars program, we are helping build pathways into the skilled trades and science, technology, engineering and mathematics (STEM) careers while strengthening the long-term workforce needed to support a clean energy future. Since 2006, the Edison Scholars program has granted more than $20.8 million in scholarships to 820 students. These programs are funded by Edison International shareholders.

Looking Ahead

I am proud of our team and the progress we continue to make toward a clean energy future that benefits everyone. Looking ahead, we will continue to put customers first — by strengthening the grid, mitigating wildfire risk and advancing clean energy to support affordability and community resilience for generations to come.

PEDRO J. PIZARRO
President and Chief Executive Officer

1 Trio operates under Edison Energy, LLC, an indirect, wholly-owned, non-utility subsidiary of Edison International, and is a global energy advisory firm providing integrated sustainability and energy solutions to commercial, industrial and institutional customers. Trio is not the same company as SCE, the utility, and Trio is not regulated by the CPUC.

2025 YEAR IN REVIEW

Customers & Communities

Edison International and the Edison International Foundation awarded 632 grants totaling $25.8 million to support nonprofit partners and community-based organizations.

Edison International's employees, along with family and friends, volunteered approximately 41,000 hours — representing an estimated $1.6 million in value.

SCE's Energy Education Center hosted more than 590 classes, both online and in-person, with nearly 34,000 attendee visits across all sessions.

Reliability & Resilience

SCE inspected approximately 1.6 million trees, including more than 800,000 in high fire risk areas (HFRAs).

SCE continued grid hardening, resulting in nearly 7,100 total miles of covered conductor by year-end.

SCE demand response programs provided more than 800 megawatts (MW) of capacity available to be dispatched during periods of grid stress and high energy prices.

Clean Energy Transition

SCE delivered at least 60% carbon-free electricity in terms of retail sales to customers in 2025, over 70% cleaner than the national average GHG intensity.[1]

SCE contracted approximately 900 MW of energy storage in 2025, bringing the total to approximately 9,200 MW owned or under contract — one of the largest portfolios in the nation.

Trio[2] advised on almost 1,000 MW of renewable energy power purchase agreements (PPAs) in 2025, bringing the total to over 13,600 MW since 2013.[3]

1 U.S. national average for data year 2024 is 340.9 kg. carbon dioxide equivalent per megawatt hour (CO_2e/MWh) or 0.34 metric tons CO_2e/MWh. The U.S. Environmental Protection Agency (EPA) no longer maintains certain GHG-related databases; alternative sources have assumed responsibility for updating these values. Currently, SCE utilizes the Cornerstone Sustainability Data Initiative, which employs the same open-source model previously used by the EPA.

2 Trio operates under Edison Energy, LLC, an indirect, wholly-owned, non-utility subsidiary of Edison International, and is a global energy advisory firm providing integrated sustainability and energy solutions to commercial, industrial and institutional customers. Trio is not the same company as SCE, the utility, and Trio is not regulated by the CPUC.

3 Cumulative PPA totals include legacy Altenex advisory activity prior to Trio's acquisition.