

*We believe in the power of public agencies to lead their communities towards a safe, secure, resilient, affordable, and sustainable clean energy future.*

Eligible agencies include:

- Cities, counties, and special districts
- Tribal nations
- Water and wastewater agencies
- School districts and higher education
- Federal and state agencies

"We now know that energy efficiency projects are feasible, and there is a support network of knowledgeable and dedicated teams to help our City meet these goals."

*Victor Ferrer,  
City of Pico Rivera*

## SoCalREN's Core Services

- ✓ Project management support
- ✓ Technical support
- ✓ Access to funding and financing
- ✓ Financial analysis and support
- ✓ Procurement
- ✓ Cash incentives
- ✓ Network services  
(peer learning and access to public agency network)

**\$56+M**

Incentives and  
financing secured

**925**

Completed projects

**250+**

Enrolled agencies  
throughout our region

*\*Data as of December 2024*



*Every enrolled agency receives a dedicated SoCalREN Project Manager to support your energy efficiency projects from start to finish!*

Join the network  
today!

[socalren.org/join](https://socalren.org/join)

The SoCalREN Public Agency Programs are administered by the County of Los Angeles and funded by California utility ratepayers under the auspices of the California Public Utilities Commission.



We offer objective, third party energy efficiency resources for enrolled agencies at no cost. We take a comprehensive, customized approach to support the unique needs of public agencies.



## Project Management

- Start-to-finish energy efficiency project management support
- Energy project planning in alignment with agency energy and resiliency goals
- Staff reports and documentation to help obtain project approval from key decision makers
- Energy service company (ESCO) support and coordination



## Technical Support

- Audit and/or engineering calculations
- Assistance with various projects such as whole building envelope, HVAC, lighting, pumping optimization, wastewater plant improvements, and other measures
- Portfolio-wide benchmarking and energy use analysis
- Retrocommissioning support
- Scope of work support/technical performance specifications
- Post-implementation energy and savings usage tracking at the meter
- Distributed energy resource opportunity assessment for eligible underserved agency sites
- No-cost direct installation and specialized support for facilities in rural and underserved areas



## Financing and Funding Analysis and Support

- Project financial analysis
- Financing and funding option analysis and support
- SoCalREN cash incentives\*
- 0% interest bridge financing through SoCalREN's Revolving Savings Fund\*
- Utility, state, federal loan program viability analysis and application support
- Utility and other energy program incentive application support

*\*Applications for these are exclusive to SoCalREN enrolled agencies.*



## Procurement

- Contract language review
- Procurement option analysis
- Objective technical review of third party proposals or audits
- Contractor cost estimate review
- Construction support, including contractor submittal review
- Project close-out support, such as review of final installation documentation
- Personalized strategic energy management coaching for schools and water/wastewater agencies
- Extensive network of qualified contractors with proven expertise through a Trade Ally Network



## Network Services

- Development of project case studies
- Educational webinars on energy efficiency, electrification, and decarbonization topics
- Peer-to-peer networking and best practice sharing with other SoCalREN-enrolled public agencies
- Support building internal buy-in for energy efficiency projects at your agency by communicating project benefits at council presentations