



















The SoCalREN Public Agency Programs were created on the belief that public agencies can be powerful agents of change. Energy conservation at the local level gives communities direct, tangible benefits in the form of freed-up public resources. Take a look at what agencies enrolled in the SoCalREN Public Agency Programs accomplished together as a Network, and thanks again for joining us and making an impact.

### San Bernardino County Leaderboard

| Agency  | % of Annual Energy Savings by County | Total Annual Cost Savings   | Incentives Reserved  | Projects  | Legend   |
|---|--------------------------------------|---|--|---|--|
|  <b>1</b> City of Rancho Cucamonga | <b>41%</b>                           |    |    |  x5  |  Public Services<br> Street Lighting<br> Wastewater<br> \$100,000 |
|  <b>2</b> City of San Bernardino  | <b>34%</b>                           |   |   |  x2  x4   |  |
|  <b>3</b> City of Chino Hills    | <b>10%</b>                           |  |  |  x1  x2 |  |

Additional SoCalREN member agencies: City of Barstow, City of Fontana, Fontana Unified, City of Hesperia, City of Highland, City of Montclair, City of Redlands, City of Rialto, San Bernardino City Unified and San Bernardino County.

### Overall Program Impacts\* on Communities Served



\* Overall Program impacts determined based on energy savings and assumed benefits per kWh/therm reduced

This report was created by the SoCalREN Public Agency Programs and is for internal use only. Data as of October 2019. These Programs are administered by the County of Los Angeles and funded by California utility ratepayers under the auspices of the California Public Utilities Commission.

Below is a personalized status update for San Bernardino City Unified School District. Since the enrollment of the District in May 2019, the SoCalREN Public Agency Programs have worked with San Bernardino City Unified to identify ways to improve its energy efficiency and save money.

### Opportunities for Success



| Status      | Lighting  | Mechanical                 | Street Lighting | Cost Savings*       | Energy Savings*                       | Incentives | Financing |
|-------------|---|----------------------------|-----------------|---------------------|---------------------------------------|------------|-----------|
| Planned     | No other projects currently planned for upcoming years. |                            |                 |                     |                                       |            |           |
| In Progress | -   | 4 Projects<br>4 Facilities | -               | \$120,172<br>Annual | 517,973 kWh<br>8,220 Therms<br>Annual | TBD        | TBD       |
| Completed   |   |                            |                 |                     |                                       |            |           |
| Total       | -   | 4 Projects<br>4 Facilities | -               | \$120,172<br>Annual | 517,973 kWh<br>8,220 Therms<br>Annual | TBD        | TBD       |

*\*Cost and energy savings are potential, based on each project's incentives estimates, completed audit or the SoCalREN Public Agency Programs project scoping tool*

### Key Project Milestones

| Key Milestones | San Bernardino High School | Bonnie Oehl Elementary School | Emmertton Elementary School | North Park Elementary School |
|----------------|----------------------------|-------------------------------|-----------------------------|------------------------------|
|----------------|----------------------------|-------------------------------|-----------------------------|------------------------------|

## Overall Program Impacts\* on Communities Served

#  
137  
Agencies enrolled

976  
Job opportunities

\$  
\$7.6M  
Annual energy cost savings

\$33.9M  
Financing obtained

70M+  
Annual kWh savings

109k  
Annual therm savings

2,071M  
Gallons of water to date

3,400  
Cars off the road to date

\* Overall Program impacts determined based on energy savings and assumed benefits per kWh/therm reduced

|                               |               |               |               |               |
|-------------------------------|---------------|---------------|---------------|---------------|
| Energy Cost Savings           | \$37,715      | \$31,407      | \$36,892      | \$14,158      |
| Comparative Energy Analysis   | <i>Done!</i>  | <i>Done!</i>  | <i>Done!</i>  | <i>Done!</i>  |
| Energy Audit                  | <i>Done!</i>  | <i>Done!</i>  | <i>Done!</i>  | <i>Done!</i>  |
| Incentives & Funding Reserved | March 2020    | March 2020    | March 2020    | March 2020    |
| Design & Proposal             | April 2020    | April 2020    | April 2020    | April 2020    |
| Council/Board Approval        | May 2020      | May 2020      | May 2020      | May 2020      |
| Construction Start            | July 2020     | July 2020     | July 2020     | July 2020     |
| Construction End              | August 2020   | August 2020   | August 2020   | August 2020   |
| Incentives & Funding Received | November 2020 | November 2020 | November 2020 | November 2020 |

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