

DEL CERRO BAPTIST CHURCH

Del Cerro Baptist Church initially considered making the switch to solar because of their high electrical costs. They anticipated significant energy cost savings as a result of installing a solar system to power the church facility. Lower operating costs would enable the organization's leaders to invest back into the church, the congregation, and the community. And being environmentally conscious, Del Cerro also had a goal of doing their part to reduce their impact on the earth. They understood that the use of a renewable source of energy would benefit La Mesa and the surrounding area through a decrease in pollution and improved air quality.

Project Specs

Location : La Mesa, California

The Baker Solution

Members of the Baker Electric Solar team worked closely with Del Cerro Baptist's staff and facilities manager to design a solution that would best meet the church's financial and environmental goals. The result was a 50-kilowatt rooftop solar system comprised of 195 panels.

Del Cerro vetted four solar companies and ultimately chose Baker Electric Solar based on reputation, workmanship excellence, and parent company Baker Electric, Inc.'s 75+ year history in electrical contracting. In addition to the new solar installation, Baker also upgraded the church's main service panel with the intention of maximizing the system's longevity.

The Project Challenge (Pa

- + Reduce high electrical costs with the intention of invest community
- + Diminish the church's environmental impact

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The Result

Image not found or type unknown **Baker Electric Headquarters**

Image not found or type unknown Main:
760.745.2001

Image not found or type unknown Baker-electric.com
BakerCommercialSolar.com

Commercial Solar:
760.690.5010

Baker Electric Los Angeles
877.678.8080

Del Cerro Baptist's solar panel array will produce roughly 93% of the church's electricity. This will save the organization approximately $21,000 in annual energy costs. That equates to thousands of dollars each month that will be reinvested into the church ministries, education, and outreach.

The entire job went smoothly; they stay in touch and are helping us calculate our savings. The solar system's monitoring technology allows Del Cerro to track how much energy the system is producing and measure its positive environmental impact.

Pastor Mark S. Milwee

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