



# Statement of Qualification

## -Renewable Energy-

- **Over 600 Megawatts Installed**  
(as of June 2022)
- **8th Largest Electrical Contractor in California**  
(Engineering News Record, 2022)
- **74th Largest Electrical Contractor in the United States**  
(Engineering News Record, 2022)

*A-C Electric Company*

[www.a-celectric.com](http://www.a-celectric.com)

661/633-5368    855/800-SOLAR

CA LIC 99849



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# A-C Electric Company

## Company Profile

A-C Electric Company has been exceeding the demands of the evolving electrical construction industry since 1945. Our record of success spans nearly every field of electrical construction; including renewable energy, industrial, commercial, medical, educational, municipal, transportation, and military projects. Our extensive experience, stability, and versatility enable us to provide our clients with advanced yet cost-effective solutions to their most complex electrical challenges.

As one of the largest electrical contractors in California, we pride ourselves in employing the best and the brightest individuals designing solutions that last, utilizing the highest quality materials and the latest construction methods to ensure that our customers receive the level of quality and value that they deserve. Our superior project performance, professionalism, and stability are evidenced by our bond rating, which is one of the best in the industry.

Our mission is to partner with you to deliver quality, value, and consistent project execution. Our preconstruction services team determines precise, value-engineered solutions for effective methods of delivery that yield outstanding results, and when the project is complete, we continue to support our customers with professional 24/7 services.

We are problem-solvers, licensed electricians, who are not only capable of innovating a solution to match the evolving energy needs of today's business but will be around tomorrow to maintain the value of your investment. We are committed to innovative technology to produce cost-efficient solar arrays that not only guarantee renewable energy, but also financial security for the long term so you don't have to choose between affordable pricing and lasting quality. The decision to purchase a PV solar power generation system is as much about financial efficiency as it is about energy efficiency.

**Let A-C Electric Company's  
Renewables Team  
help you determine  
solution options.**

# Why A-C Electric Company?

## Consultative Approach

We work like a partner with our clients, learning their business so we can provide solutions to maximize the customers' return on investment.

## Financing

From zero out of pocket options to other low-cost financing solutions we can help you find the right financing product based on your industry and company needs.

## Incentives and Rebates

We are experts in uncovering incentives and rebates for energy projects by staying up to date with any regulatory changes helping our customers maximize their options.

## Warranty and Long-Term Commitment

Our commitment to our customers is second to none and we'll be here to support your needs well into the future. We hold our vendors to this same standard ensuring you receive the highest quality products.

## In-House Engineering

Our expert engineering team will design a system to fit your facility and your unique operating requirements.

## Turnkey Services

Using your energy usage data, our expert analysis and our proprietary modeling, we design-build the right system to maximize your output.

## Experienced Builders

We construct everything from solar carport shade structures to rooftop systems and ground mounted solar installations.

## Efficient Permitting

Our industry knowledge and seven decades of experience means a more efficient permitting process.

## Top Notch Crews

Our 75-year record of performance ensures that your solar installation is safe and efficient. Our experienced crews of licensed electricians ensure that your project is safe, efficient, and code compliant.

## Quality Control

From detailed site audits to professional engineering and commissioning, our project delivery process ensures a complete high-quality system.

## 24/7 Monitoring

Our dedicated monitoring staff ensures that your system is online and operating efficiently. Our comprehensive Operations and Maintenance program is the best in the business.

## Safety Philosophy

# Safety is our First Priority

The employees of A-C Electric Company are our most valuable assets, and no phase of business is of greater importance than their personal safety. We base this conviction on the basic principle that all accidents are preventable, and safety is always the responsibility of every employee. A-C Electric Company makes every effort to provide a safe work environment for all employees by providing a comprehensive safety program, including:

- Job specific safety training
- Extensive safety information
- Developing production procedures with safety as a focus
- Ensuring availability of proper tools and equipment that promote safer work practices
- Working with our Joint Training Programs to provide our employees with the highest level of safe work procedures
- Annual goal of Zero Incident Rate

Daily, the Foreman conducts a Job Hazard Analysis (JHA). The JHA consists of all job steps for the day, the hazards of those job steps, and how to properly mitigate them. This results in the construction process flowing smoothly and safely. This process also assists A-C employees in mitigating the hazards that our customer employees may be exposed to. This includes but is not limited to; compliant hole coverings, construction site control, and dropped object hazard mitigation.

Job hazards are shared with our clients, so they too may inform their employees and keep them safe during on-site construction.

## Injury and Illness Prevention Program

The elements of our Injury and Illness Prevention Program are designed to cover the requirements outlined in CCR Title 8, Section 3203, and to ensure a safe and healthy work environment for our employees and are as follows:

- Identification of the Safety Director for implementing and maintaining the program.
- A system to ensure compliance with company safety policies and procedures.
- A system for effectively communicating program elements and safety policies to all.
- Procedures for identifying and evaluating workplace hazards.
- Procedures for investigating job related illnesses and injuries.
- A system for correcting unsafe or unhealthy physical conditions, work practices, or procedures in a timely and prioritized manner.
- Provisions for employee training and instruction.
- Explanation and maintenance guidelines for the Safety and Health Record Keeping System.

## Safety Training

At each job site, employees are made aware of the hazards associated with the project by the job Foreman and the Safety Department. In addition, the employees are provided with safe work procedures so they may protect themselves and others from hazards that may cause an injury or property damage.

All employees are expected to attend the weekly Tailgate Safety Meetings. During these meetings, a safety bulletin is reviewed, which covers safety and health topics relevant to their work and how they can improve the safety of their environment. All documentation of these meetings, including attendance records, are maintained with the project records and the Safety Department.

Employee safety training is conducted by various methods and at such times as new equipment or production methods are introduced. Training on unfamiliar or new equipment or processes is provided before employees are permitted to operate the equipment or participate in the work process.

### A-C's Worker's Compensation Experience Modification Ratings

2023: 0.79  
 2022: 0.79  
 2021: 0.62  
 2020: 0.56  
 2019: 0.67  
 2018: 0.67  
 2017: 0.77  
 2016: 0.78  
 2015: 1.02  
 2014: 0.96  
 2013: 0.94  
 2012: 1.01  
 2011: 0.98  
 2010: 0.84

### A-C's OSHA Recordable Incident Rate is Among the Lowest in the Industry

2022: 1.07  
 2021: 0.31  
 2020: 0.97  
 2019: 2.79  
 2018: 3.37  
 2017: 1.16  
 2016: 3.5  
 2015: 0.5  
 2014: 3.8  
 2013: 1.6  
 2012: 4.9  
 2011: 5.4  
 2010: 4.9

# Expert Solar Solutions

## One-Stop Shopping

- Commercial installations
- Agricultural installations
- Utility scale systems
- Municipal/Government facilities
- Ground mounted stationary or sun-tracking arrays
- Rooftop installations
- Solar carports

## Highest Quality/Cost Effective Installation

- 77 years of electrical construction experience
- Complete system installation
- Tie-in to facility distribution system
- Interconnect to local utility
- Substation design and construction
- Overhead line construction
- Low Voltage/Communications Underground Boring

## Turnkey Capabilities

- Complete design-build capabilities
- Project budgeting and value engineering
- Customized, high-performance, cost-effective solutions
- Expertly designed, engineered to last
- Payback analysis to ensure solar makes sense for you
- Federal incentive application coordination
- Online metering and performance monitoring

## Support from a Name You Can Trust

Predictive and preventative maintenance  
Extended Warranties

*Solar installations have been a part of A-C Electric Company's construction services long before renewable energy became front page news. In the early 90's, A-C installed the first grid-connected solar system in the state of California for PG&E. Since that time A-C has designed and installed over 614MW of solar PV throughout California.*



## Customer Testimonials

## In Their Own Words

*To: To Who It May Concern*

*Subject: Letter of Recommendation for A-C Electric*

*Jim Burke Ford has been fortunate to have a working relationship with A-C Electric that goes back decades. They have been a longtime Ford customer, and we have used them for all kinds of electrical expertise. Their core values align with ours.*

*Our renewables relationship began in 2016, when we utilized A-C Electric to help us install large solar arrays at our two dealership locations in Bakersfield. They were and continue to be great partners; local, knowledgeable, and professional. To date, that investment has done exactly what it was designed to do and the electricity it generates offsets 90% of our current consumption from the grid.*

*Beginning in 2021, we again went to A-C Electric to help us expand our renewables investment and proactively prepare our dealerships for the future. When completed, our new project will nearly triple our solar capacity and will also include provisions for internal and public facing electric vehicle charging. They have been able to provide*

*careful consulting on the scope of the project as well as help navigate the federal, state, and local incentives and tax credits.*

*We have been extremely pleased with their work and highly recommend them.*

*If you have any further questions or would like to speak with me about our experience, please feel free to contact me.*

*Thank you,  
Joe Hay  
President  
Jim Burke Ford Lincoln  
(661) 328-3629  
JH@burkeauto.com*



JIM BURKE  
Ford LINCOLN  
BUILDING LASTING RELATIONSHIPS

May 25, 2023

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We have been extremely pleased with their work and highly recommend them.

If you have any further questions or would like to speak with me about our experience, please feel free to contact me.

Thank you,  
Joe Hay  
President  
Jim Burke Ford Lincoln  
(661) 328-3629  
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## Customer Testimonials

# In Their Own Words

*Letter of Reference for A-C Electrical*

*To Whom It May Concern:*

*We are pleased to write this letter of recommendation, endorsing the use of A-C Electric Company as an Engineering, Procurement, and Construction solution for commercial solar needs.*

*We own property in Bakersfield, California, and were seeking to convince our tenant of a multi-year commitment. We knew about the market's competitiveness and that energy savings would strongly contribute to their decision. Furthermore, in investigating a solar solution, it was critical that we not interfere with our tenant's 900+ employees, and thousands of customers coming in and out of the facility weekly.*

*A-C Electric Company met all my needs, from designing a solar solution to a smooth installation. Their planning process was an integral part of the project, contacting permitting authorities early and often enabling the project to be pre-approved for a smooth connection to the grid. Their logistical plan to minimize the impact on employee and customer traffic proved flawless, pleasing my tenant.*

*What's more, Kyle Sanders and his team walked me through multiple options for tax benefits, netting me the highest yield possible and above all, my tenant was so pleased with our proposal and the energy savings that they signed a multi-year lease.*

*We highly recommend working with the electrical professionals at A-C Electric Company.*

*Very truly yours,*

*Gregg Fox, Partner  
FM Baker LLC*

FM Baker LLC  
290 West End Avenue, Suite 1C  
New York, NY 10023  
(678) 296-4644

Letter of Reference for A-C Electrical

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We highly recommend working with the electrical professionals at A-C Electric Company.

Very truly yours,



Gregg Fox, Partner  
FM Baker LLC

## Featured Projects

# Education

### Allen Avenue Elementary School

Size: 144kW  
Installation Type: Carport  
Shade Structure  
Location: San Dimas, CA

### Almondale Elementary School

Size: 175kW  
Installation Type: Carport  
Shade Structure  
Location: Bakersfield, CA

### American Elementary School

Size: 131kW  
Installation Type: Carport  
Shade Structure  
Location: Bakersfield, CA

### Arma J. Shull Elementary School

Size: 157kW  
Installation Type: Carport  
Shade Structure  
Location: San Dimas, CA

### Arvin High School East

Size: 581kW  
Installation Type: Carport  
Shade Structure  
Location: Arvin, CA

### Arvin High School West

Size: 418kW  
Installation Type: Carport  
Shade Structure  
Location: Arvin, CA

### Bakersfield High School

Size: 976kW  
Installation Type: Carport  
Shade Structure  
Location: Bakersfield, CA



### Bakersfield Christian High School

Size: 501kW  
Project Description: Complete design, build, and installation of 501kW carport shade structure, fixed solar array; including module installation, electrical infrastructure, and tie-into 21kV building electrical infrastructure.

Customer: Bakersfield Christian High School

Location: Bakersfield, CA



### Bakersfield College

Size: 1MW  
Project Description: Installation of 1MW carport shade structure, tracking solar array; including electrical infrastructure, combiner boxes, and tie-into building electrical infrastructure.

Customer: SunPower Corporation

Location: Bakersfield, CA

**Bear Mountain Elementary School**

Size: 235kW  
Installation Type: Carport Shade Structure  
Location: Arvin, CA

**Bellevue Elementary School**

Size: 110kW  
Installation Type: Roof Mount  
Location: Porterville, CA

**Bonita High School Phase 1 & 2**

Size: 722kW  
Installation Type: Carport Shade Structure  
Location: La Verne, CA

**Canyon Ridge High School/  
Shadow Ridge High School/  
Summit Leadership Academy**

Size: 157kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Carmel Elementary School**

Size: 144kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Cedar Middle School**

Size: 248kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Centennial Elementary School**

Size: 142kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Centennial High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Citrus High School**

Size: 65kW  
Installation Type: Carport Shade Structure  
Location: Porterville, CA

**Corcoran High School**

Size: 238kW  
Installation Type: Carport Shade Structure  
Location: Corcoran, CA

**Cottonwood Elementary School**

Size: 170kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Cypress School of the Arts/  
Hesperia Junior High School**

Size: 222kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Del Rio Elementary School**

Size: 180kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Diamond Bar High School**

Size: 1.1MW  
Installation Type: Carport Shade Structure  
Location: Diamond Bar, CA

**East Bakersfield High School**

Size: 801kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Ed Jones Educational Center**

Size: 379kW  
Installation Type: Carport Shade Structure  
Location: San Dimas, CA

**El Camino Real Elementary School**

Size: 196kW  
Installation Type: Carport Shade Structure  
Location: Arvin, CA

**Elk Hills School District**

Size: 103kW  
Installation Type: Ground Mount  
Location: Elk Hills, CA

**Eucalyptus Elementary School**

Size: 118kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Exeter Transportation Yard**

Size: 119kW  
Installation Type: Carport Shade Structure  
Location: Exeter, CA

**Farmersville Elementary School**

Size: 154kW  
Installation Type: Ground Mount  
Location: Farmersville, CA

**Foothill High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Freedom Middle School**

Size: 212kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Frontier High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Garces Memorial High School**

Size: 428kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Gladstone Elementary School**

Size: 157kW  
Installation Type: Carport Shade Structure  
Location: San Dimas, CA

**Golden Valley High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Grace Miller Elementary School**

Size: 144kW  
Installation Type: Carport Shade Structure  
Location: La Verne, CA

**Grimmway Schools**

Size: 177kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Harmony Magnet Academy**

Size: 589kW  
Installation Type: Carport Shade Structure  
Location: Strathmore, CA

**Haven Drive Middle School**

Size: 222kW  
Installation Type: Carport Shade Structure  
Location: Arvin, CA

**Hesperia Adult Education**

Size: 218kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Hesperia High School**

Size: 692kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Hesperia Unified School District Office**

Size: 209kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Highland High School**

Size: 1MW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Hollyvale Elementary School**

Size: 104kW  
Installation Type: Carport Shade Structure  
Location: Victorville, CA

**HUSD Nutritional Services Warehouse**

Size: 104kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Independence Elementary School**

Size: 185kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Independence High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**J. Marion Roynon Elementary School**

Size: 183kW  
Installation Type: Carport Shade Structure  
Location: La Verne, CA

**John Doyle Elementary School**

Size: 181kW  
Installation Type: Roof Mount  
Location: Porterville, CA

**Joshua Circle Elementary School**

Size: 131kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Juniper Elementary School**

Size: 118kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Kern Valley High School**

Size: 372kW  
Installation Type: Carport Shade Structure  
Location: Lake Isabella, CA

**KHSD District Office**

Size: 705kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**KHSD Regional Occupational Center**

Size: 790kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**KHSD Support Services**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Kingsburg High School**

Size: 564kW  
Installation Type: Ground Mount  
Location: Kingsburg, CA

**Kingston Elementary School**

Size: 157kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Krystal School of Math, Science, & Technology**

Size: 157kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**La Verne Heights Elementary School**

Size: 131kW  
Installation Type: Carport Shade Structure  
Location: La Verne, CA

**Liberty High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Lil' Explorers Preschool**

Size: 61kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Lime Street Elementary School**

Size: 131kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Lone Hill Middle School**

Size: 365kW  
Installation Type: Carport Shade Structure  
Location: San Dimas, CA

**Los Robles Elementary School**

Size: 198kW  
Installation Type: Ground Mount  
Location: Porterville, CA

**Maple Elementary School**

Size: 131kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Mesa Grande Elementary School**

Size: 261kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Mesquite Trails Elementary School**

Size: 78kW  
Installation Type: Carport Shade Structure  
Location: Oak Hills, CA

**Mira Monte High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Mission Crest Elementary School**

Size: 191kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**North High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Nueva Cont. High School**

Size: 47kW  
Installation Type: Carport Shade Structure  
Location: Lamont, CA

**Oak Hills High School**

Size: 718kW  
Installation Type: Carport Shade Structure  
Location: Oak Hills, CA

**Oak Mesa Elementary School**

Size: 183kW  
Installation Type: Carport Shade Structure  
Location: La Verne, CA

**Patriot Elementary School**

Size: 136kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Porterville High School**

Size: 125kW  
Installation Type: Roof Mount  
Location: Porterville, CA

**Porterville High School**

Size: 711kW  
Installation Type: Carport Shade Structure  
Location: Porterville, CA

**Porterville Unified School District Office**

Size: 114kW  
Installation Type: Carport Shade Structure  
Location: Porterville, CA

**Ramona Middle School**

Size: 431kW  
Installation Type: Carport Shade Structure  
Location: La Verne, CA

**Ranchero Middle School**

Size: 209kW  
Installation Type: Carport Shade Structure  
Location: Hesperia, CA

**Ridgeview High School**

Size: 976kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA



**Riverdale High School**

Size: 500kW  
 Installation Type: Ground Mount  
 Location: Riverdale, CA

**Roche Elementary School**

Size: 101kW  
 Installation Type: Roof Mount  
 Location: Porterville, CA

**Rosedale Middle School**

Size: 175kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**Rosedale North Elementary School**

Size: 159kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**Ruggenberg Career Center**

Size: 47kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**RUSD SunEdison**

Size:  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**San Dimas High School**

Size: 796kW  
 Installation Type: Carport Shade Structure  
 Location: San Dimas, CA

**Sierra Vista Elementary**

Size: 165kW  
 Installation Type: Carport Shade Structure  
 Location: Arvin, CA

**Shafter High School**

Size: 976kW  
 Installation Type: Carport Shade Structure  
 Location: Shafter, CA

**South High School**

Size: 976kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**Stockdale High School**

Size: 976kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**Sultana High School**

Size: 653kW  
 Installation Type: Carport Shade Structure  
 Location: Hesperia, CA

**Topaz Preparatory Academy**

Size: 131kW  
 Installation Type: Carport Shade Structure  
 Location: Hesperia, CA

**UC Merced**

Size: 1MW  
 Installation Type: Ground Mount Tracking  
 Location: Merced, CA

**UC Riverside**

Size: 4MW  
 Installation Type: Carport Shade Structure  
 Location: Riverside, CA

**Vista High School**

Size: 93kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**Vista West Cont. High School**

Size: 147kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**Walnut High School**

Size: 1.1MW  
 Installation Type: Carport Shade Structure  
 Location: Walnut, CA

**Walnut Valley Unified School District: District Office**

Size: 653kW  
 Installation Type: Carport Shade Structure  
 Location: Walnut, CA

**West High School**

Size: 976kW  
 Installation Type: Carport Shade Structure  
 Location: Bakersfield, CA

**West Putnam Elementary School**

Size: 131kW  
 Installation Type: Roof Mount  
 Location: Porterville, CA

## Featured Projects

# Commercial

### **Alfred Louie, Inc.**

Size: 202kW

Installation Type: Roof Mount

Location: Bakersfield, CA

### **Ameresco Inc. / Kaiser, Baldwin Hills**

Size: 111kW

Installation Type: Ground Mount

Location: Ontario, CA

### **American Legion, Post 26**

Size: 34kW

Installation Type: Roof Mount

Location: Bakersfield, CA

### **American Paving Company**

Size: 86kW

Installation Type: Roof Mount

Location: Fresno, CA

### **Amtrak Station, City of Bakersfield**

Size: 197kW

Installation Type: Carport

Shade Structure

Location: Bakersfield, CA

### **Bakersfield County Club**

Size: 743kW

Installation Type: Ground Mount

Location: Bakersfield, CA

### **Bakersfield Eye Institute Inc.**

Size: 129kW

Installation Type: Roof Mount

Location: Bakersfield, CA

### **Bakersfield Police Activities**

League

Size: 35kW

Installation Type: Roof Mount

Location: Bakersfield, CA



### **Newby Rubber Phase 1**

Size: 204kW

### **Newby Rubber Phase 2**

Size: 146kW

### **Newby Rubber Phase 3**

Size: 96kW

Project Description: Complete design/build and installation of a combined 446kW roof mount system; including electrical infrastructure, PV modules, combiner boxes, inverters, and tie-into electrical infrastructure.

Customer: Gordon L. Newby Inc.

Location: Bakersfield, CA



### **Westside Recreation & Parks District Multi-Purpose Building**

Size: 80kW

Project Description: Complete design/build and installation of 80kW roof mount system; including electrical infrastructure, PV modules, combiner boxes, inverters, and tie-into building electrical infrastructure.

Customer: Klassen Corporation

Location: Taft, CA

**Bakersfield Scottish Rite**

Size: 40kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Breckenridge Partners**

Size: 175kW  
Installation Type: Roof Mount  
Location: Fresno, CA

**Business Park Plaza Owners Association**

Size: 205kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Caruthers Community Services District**

Size: 179kW  
Installation Type: Ground Mount  
Location: Caruthers, CA

**Centre for Neuro Skills**

Size: 309kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Centre For Neuro Skills**

Size: 116kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

**Centre for Neuro Skills**

Size: 102kW  
Installation Type: Roof Mount & Carport Shade Structure  
Location: Bakersfield, CA

**Century Rubber Co. Inc.**

Size: 46kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**City of Shafter DG Solar**

Size: 1.25MW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Community Action Partnership of Kern**

Size: 163kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Conergy Projects**

Size: 284kW  
Installation Type: Ground Mount  
Location: Wasco, CA

**Covenant Community Services**

Size: 40kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Delta Vector Control District PV System**

Size: 15kW  
Installation Type: Roof Mount  
Location: Visalia, CA

**Diversified Project Services International**

Size: 135kW  
Installation Type: Carport Shade Structure & Roof Mount  
Location: Bakersfield, CA

**Empire Eye & Laser Center**

Size: 126kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**FM Baker**

Size: 1.14MW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Golden Empire Transit**

Size: 260kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Kings County Government Center/Library Chevron Energy Solutions**

Size: 126kW  
Installation Type: Carport Shade Structure  
Location: Visalia, CA

**Granite Construction**

Size: 397kW  
Installation Type: Roof Mount, Carport Shade Structure, & Ground Mount  
Location: Bakersfield, CA

**Grundfos Pumps**

Size: 1.1MW  
Installation Type: Ground Mount Tracking  
Location: Fresno, CA

**Hanford Library**

Size: 126kW  
Installation Type: Carport Shade Structure  
Location: Hanford, CA

**Houchin Community Blood Bank**

Size: 383kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**IBEW Chapter 428**

Size: 39kW  
Installation Type: Carport Shade Structure & Roof Mount  
Location: Bakersfield, CA

**JF George Enterprise**

Size: 190kW  
Installation Type: Roof Mount  
Location: Visalia, CA

**Journey Air Conditioning**

Size: 60kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA



**Kern County Museum**

Size: 301kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Kern County Sheriff's Office**

Size: 437kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Kern Federal Credit Union**

Size: 129kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Kern Federal Credit Union Civic Center Building**

Size: 68kW  
Installation Type: Carport Shade Structure & Roof Mount  
Location: Bakersfield, CA

**Kern Health Systems**

Size: 132kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Kings County Gov. Center**

Size: 504kW  
Installation Type: Carport Shade Structure  
Location: Hanford, CA

**Knight's Pumping and Portable Services, Inc.**

Size: 96kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

**Lloyd's Aviation**

Size: 129kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Los Angeles Air Force Base**

Size: 384kW  
Installation Type: Roof Mount  
Location: El Segundo, CA

**Mesa West Medical**

Size: 24kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Metropolitan Recycling**

Size: 162kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Newby Rubber**

Size: 205kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Oral E. Micham Inc. DC GRD**

Size: 155kW  
Installation Type: Ground Mount  
Location: Visalia, CA

**Peninsula Packing**

Size: 1 MW  
Installation Type: Ground Mount Tracking  
Location: Exeter, CA

**Riverwalk Medi Arts Building**

Size: 46kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**S.C. Anderson Inc. - Kern Health Systems**

Size: 151kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

**Sierra Telephone Company**

Size: 1.22MW  
Installation Type: Roof Mount  
Location: Fresno, CA

**Skyride Unlimited**

Size: 46kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

**Stockdale Country Club**

Size: 549kW  
Installation Type:  
Location: Bakersfield, CA

**Sunny Lane Multi-Unit Housing**

Size: 102kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**The Great American Melodrama**

Size: 46kW  
Installation Type: Carport Shade Structure  
Location: Oceano, CA

**The Mission at Kern County**

Size: 23kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**U.S. Cold Storage**

Size: 527kW  
Installation Type: Ground Mount  
Location: Tulare, CA

**Van G Logistics Fowler**

Size: 225kW  
Installation Type: Roof Mount  
Location: Fowler, CA

**Van G Logistics Sanger Cold Storage**

Size: 1.2MW  
Installation Type: Ground Mount  
Location: Sanger, CA

**Van G Logistics Selma Cold Storage**

Size: 3.4MW  
Installation Type: Ground Mount  
Location: Selma, CA

**VFO, The North Face**

Size: 1MW  
Installation Type: Ground Mount  
Location: Visalia, CA

**West Day Multi-Unit Housing  
Phase 1&2**

Size: 192kW

Installation Type: Roof Mount

Location: Bakersfield, CA

**W.M. Lyles Co. Inc.**

Size: 77kW

Installation Type: Roof Mount

Location: Bakersfield, CA

**W.M. Lyles Co. Rocklin**

Size: 38kW

Installation Type: Roof Mount

Location: Rocklin, CA

**WZI Southwest Inc.**

Size: 26kW

Installation Type: Roof Mount

Location: Bakersfield, CA

**Xcelerate Fitness**

Size: 175kW

Installation Type: Carport Shade  
Structure

Location: Reedley, CA

## Featured Projects

# Automotive Dealerships

### Affinity Properties

Size: 139kW

Installation Type: Roof Mount

Location: Bakersfield, CA

### Affinity Truck Center Central

Size: 222kW

Installation Type: Roof Mount

Location: Bakersfield, CA

### Central Valley Truck Center

Size: 222kW

Installation Type: Roof Mount & Shade Structure

Location: Fresno, CA

### Honda of Fresno

Size: 241kW

Installation Type: Roof Mount

Location: Fresno, CA

### Clawson Truck Center

Size: 94kW

Installation Type: Roof Mount

Location: Fresno, CA

### Clawson Used Honda Center

Size: 81kW

Installation Type: Roof Mount

Location: Fresno, CA

### Clawson Motorsports Service

Size: 52kW

Installation Type: Roof Mount

Location: Fresno

### Clawson Motorsports

Size: 281kW

Installation Type: Roof Mount

Location: Fresno, CA

### Temecula Valley Lexus

Size: 163kW

Installation Type: Generating Facility System

Location: Temecula Valley, CA



### Jim Burke Ford Auto Quick Lube

Size: 51kW

### Jim Burke Ford Gasoline Alley

Size: 283kW

### Jim Burke Ford Oak Street

Size: 548kW

Project Description: Installation of carport shade structure; including module installation, electrical infrastructure, and tie-into building electrical infrastructure.

Customer: Jim Burke Ford

Location: Bakersfield, CA



### Westside Recreation & Parks District Multi-Purpose Building

Size: 80kW

Project Description: Complete design/build and installation of 80kW roof mount system; including electrical infrastructure, PV modules, combiner boxes, inverters, and tie-into building electrical infrastructure.

Customer: Klassen Corporation

Location: Taft, CA

**Temecula Valley Toyota**

Size: 310kW

Installation Type: Generating  
Facility System

Location: Temecula Valley, CA

**Three Way Chevrolet**

Size: 600kW

Installation Type: Carport Shade  
Structure

Location: Bakersfield, CA

**Fontana Chrysler Dodge Jeep**

Size: 360kW

Installation Type: Carport Shade  
Structure

Location: Fontana, CA

**Tustin Toyota**

Size: 516kW

Installation Type: Generating  
Facility System

Location: Tustin, CA

## Featured Projects

# Agriculture

### **A&W Farms**

Size: 86kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

### **Barry McCutcheon Farms**

Size: 53kW  
Installation Type: Ground Mount  
Location: Hanford, CA

### **Bloemhof Farms & Harvesting**

Size: 163kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

### **Bonnie and David Bloemhof Farms**

Size: 198kW  
Installation Type: Ground Mount  
Location: Wasco, CA

### **Dave and David Bloemhof Farms**

Size: 193kW  
Installation Type: Ground Mount  
Location: Shafter, CA

### **Dave & David Bloemhof Farms Phase 2**

Size: 200kW  
Installation Type: Ground Mount  
Location: Shafter, CA

### **D&M Farming**

Size: 24kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA



### **Bloemhof Farms**

Size: 193kW  
Project Description: Complete design/build and installation of 193kW ground mount system; including infrastructure, PV modules, combiner boxes, inverters, and tie-into electrical infrastructure.  
Customer: Ted and Randy Bloemhof  
Location: Shafter, CA



### **Giumarra Vineyards**

Size: 516kW  
Project Description: Installation of 516kW ground mount, tracking array; including electrical infrastructure, combiner boxes, and tie-into building electrical infrastructure.  
Customer: HelioPower, Inc.  
Location: Bakersfield, CA

**GF Orchard**

Size: 221kW

Installation Type: Ground Mount

Location: Bakersfield, CA

**Kern Ridge Growers**

Size: 691kW

Installation Type: Roof Mount &  
Ground Mount

Location: Bakersfield, CA

**Mandelin, Inc.**

Size: 345kW

Installation Type: Roof Mount

Location: Wasco, CA

**Monache Meadows Ag Gun  
Club Road**

Size: 74kW

Installation Type: Roof Mount &  
Ground Mount

Location: Wasco, CA

**Monache Meadows Ag  
Kimberlina Road**

Size: 315kW

Installation Type: Ground Mount

Location: Wasco, CA

**PR Farms**

Size: 1.1MW

Installation Type: Roof Mount

Location: Clovis, CA

**Supreme Almonds**

Size: 112kW

Installation Type: Roof Mount

Location: Shafter, CA

**Supreme Almonds Phase 2**

Size: 126kW

Installation Type: Ground Mount

Location: Wasco, CA

**Varsity Produce Sales Inc.**

Size: 457kW

Installation Type: Roof Mount

Location: Bakersfield, CA



## Featured Projects

# Houses of Worship

### Columbus Street Baptist Church

Size: 35kW  
Installation Type: Carport  
Shade Structure  
Location: Bakersfield, CA

### Compassion Christian Center

Size: 45kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

### Congregational Church of Shafter

Size: 22kW  
Installation Type: Roof Mount  
Location: Shafter, CA

### DayBreak Baptist Church

Size: 64kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

### Disciples Church

Size: 98kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

### First Baptist Church

Size: 86kW  
Installation Type: Carport  
Shade Structure  
Location: Clovis, CA

### First Pentecostal Church

Size: 159kW  
Installation Type: Carport  
Shade Structure  
Location: Bakersfield, CA

### First Presbyterian Church

Size: 271kW  
Installation Type: Carport  
Shade Structure  
Location: Bakersfield, CA



### Valley Baptist Church

Size: 944kW  
Project Description: Installation of 944kW carport shade structure; including module installation, electrical infrastructure, and tie-into building electrical infrastructure.  
Customer: Sol Systems, LLC  
Location: Bakersfield, CA



### New Covenant Community Church

Size: 198kW  
Project Description: Installation of 198kW carport shade structure; including module installation, electrical infrastructure, and tie-into building electrical infrastructure.  
Customer: New Covenant Community Church  
Location: Fresno, CA

**First United Methodist Church**

Size: 97kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Greek Orthodox Monastery of Theotokus**

Size: 23kW  
Installation Type: Ground Mount & Roof Mount  
Location: Squaw Valley, CA

**Greek Orthodox Monastery of Theotokus**

Size: 97kW  
Installation Type: Roof Mount & Ground Mount  
Location: Bakersfield, CA

**Landmark Christian Center**

Size: 30kW  
Installation Type: Roof Mount  
Location: Porterville, CA

**Laurelglen Bible Church**

Size: 133kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Lifepointe Worship Center**

Size: 26kW  
Installation Type: Roof Mount  
Location: Fresno, CA

**Memorial United Methodist Church**

Size: 37kW  
Installation Type: Roof Mount  
Location: Clovis, CA

**Our Lady of Guadalupe 1 & 2**

Size: 15kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Ridgeview Community Church**

Size: 64kW  
Installation Type: Roof Mount  
Location: Bakersfield, CA

**Saint John's Lutheran Church**

Size: 548kW  
Installation Type: Ground Mount  
Location: Bakersfield, CA

**St. Paul's Episcopal Church**

Size: 48kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**The Bridge Bible Church**

Size: 259kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**The Oaks Community Church**

Size: 90kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Trinity Anglican Church**

Size: 60kW  
Installation Type: Carport Shade Structure  
Location: Bakersfield, CA

**Valley Bible Church**

Size: 32kW  
Installation Type: Roof Mount  
Location: Shafter, CA



## Featured Projects

# Utility Scale

### Frontier Newman

Size: 20MW  
Installation Type: Ground  
Mount Tracking  
Location: Newman, CA

### Kerman Solar Project

Size: 500kW  
Installation Type: Ground  
Mount Fixed  
Location: Kerman, CA

### McCarthy - American Kings

Size: 170MW  
Installation Type: Carport  
Shade Structure  
Location: Bakersfield, CA

### McCarthy - Rabbit Brush

Size: 130MW  
Installation Type: Ground  
Mount  
Location: Visalia, CA

### Swinerton Builders Citizen B

Size: 5MW  
Installation Type: Ground  
Mount Fixed  
Location: Mendota, CA

### Swinerton Builders Five Points

Size: 60MW  
Installation Type: Ground  
Mount Tracking  
Location: Lemoore, CA

### Swinerton Builders Giffen

Size: 28MW  
Installation Type: Ground  
Mount Tracking  
Location: Cantina Creek, CA



### Swinerton Builders PV Solar Electric System

Size: 40MW  
Project Description: Installation of two 20 MW ground mount, tracking arrays; including electrical infrastructure, PV panels, combiner boxes, inverters and tie-into electrical infrastructure.  
Customer: Swinerton Builders  
Location: Rosamond, CA



### Summer Solar

Size: 16MW  
Project Description: Installation of two 8 MW ground mount arrays; including electrical infrastructure, PV panels, combiner boxes, inverters, and tie-into electrical infrastructure.  
Customer: Swinerton Builders  
Location: Antelope Acres, CA

**Swinerton Builders**

**Kettleman**

Size: 20MW

Installation Type: Ground Mount

Tracking

Location: Kettleman, CA

**Swinerton Builders Vega**

Size: 20MW

Installation Type: Ground Mount

Tracking

Location: Los Banos, CA

## Our Preferred Solar Manufacturers

### Modules



### Inverters



# Client References

## Public

### **City of Bakersfield**

4101 Truxtun Avenue  
Bakersfield, CA 93301  
(661) 326-3152  
Contact: Pete Jackson

### **Kern High School District**

5801 Sundale Avenue  
Bakersfield, CA 93309  
(661) 827-3100  
Contact: Mike Hamlin

### **Cal Trans**

1352 W. Olive Avenue  
Fresno, CA 93778-2616  
(559) 243-3815  
Contact: Roberto Salcido

### **Kern Community College District**

2100 Chester Avenue  
Bakersfield, CA 93301  
(661) 336-5117  
Contact: Daniel Reed

## Architects/Engineers

### **Ordiz-Melby Architects, Inc.**

5500 Ming Avenue, Suite 280  
Bakersfield, CA 93309  
(661) 832-5258  
Contact: John Cohrs

### **Mangini Associates Inc**

4320 West Mineral King Avenue  
Visalia, CA 93291  
(559) 627-0530  
Contact: Chris McLain

### **Rose Sing & Associates**

131 South Dunsworth Street  
Visalia, CA 93292  
(559) 733-2671  
Contact: Donnie Sing

### **JMPE**

5500 Ming Ave Ste 251  
Bakersfield, CA 93309  
(661) 831-7851  
Contact: John Maloney

# Client References

## Contractors/Private Customer

### **Colombo Construction**

3211 Rio Mirada Drive  
Bakersfield, CA 93308  
(661) 316-0100  
Contact: Tom Reid

### **Forcum-Mackey Construction**

15695 Jasmine Avenue  
Ivanhoe, CA 93235  
(559) 798-1837  
Contact: Brett McClincy

### **Griffith Company**

1898 South Union Avenue  
Bakersfield, CA 93307  
(661) 831-7331  
Contact: Walt Weishaar

### **SunPower Systems**

1414 South Harbor Way  
Richmond, CA 94804  
(510) 260-8387  
Contact: Steve Adelson

### **Zumwalt Construction, Inc.**

5520 E. Lamona Avenue  
Fresno, CA 93727  
(559) 252-1000  
Contact: Kurt Zumwalt

### **W.M. Lyles**

2810 Unicorn Road  
Bakersfield, CA 93308  
(661) 387-1600  
Contact: Rick Amigh

### **S.C. Anderson, Inc.**

11109 River Run Blvd, Suite 200  
Bakersfield, CA 93311  
(661) 392-7000  
Contact: Rod Olsen

### **TCC**

919 The Alameda  
San Jose, CA 95126  
(408) 350-7500  
Contact: Scott Hawkins

# General Information

**Federal Identification Number:** 95-1531419

**State Identification Number:** 033-0587-7

**Dun & Bradstreet Number:** 00-960-1717

**Dept. of Industrial Relations:** 1000000365

**CAGE Code:** 0S212, Expires 7/15/2026

**DUNS Code:** 009601717

**CAO-PAY:** S0303A-HQ0339

**Corporation:** C-0218091

**CSI Code:** 26 Electrical

**NAICS Code:** 238210

**ISN ID#:** 03743477

**Resale Certificate:** 98-027419

**MPIN:** acelectr1

**MSHA:** 9ES

**SIC:** 1731

**TPIN:** 1998H038072

**Workers Compensation Bureau #:** 16-39-86-R

## City License Numbers

Licenses expire and are updated annually

**Bakersfield 09 00035858**, expires June 30

**Clovis BL12285**, expires December 31

**Dinuba 03302**, expires June 30

**Fresno 300**, expires June 30

**Hanford 96000193**, expires March 31

**Lancaster 93012576**, expires July 31

**Palmdale 9187-15873**, expires June 30

**Tulare 000160**, expires December 31

**Visalia BL007603**, expires June 30

**Ontario 93796**, expires January 31

*Additional licenses will be added as required for varying jurisdictions.*

## Counties Served

B Division – Kern

F Division – Fresno, Madera, Merced, & Mariposa

V Division – Kings and Tulare

O Division – Los Angeles, Orange, Riverside

# Contact Information

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## A-C Electric Company Statement of Qualifications

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