

Solar + Energy Storage Brilliant.



Our Approach

Solar compliments LightEdison's existing energy efficiency offerings so that our customers can have a single point of contact for all their energy needs. We feel that every project, small or large, should be handled uniquely to ensure that the quality, financial return and environmental impact is maximized for our customers.





LightEdison is a licensed electrical contractor that specializes in self-performance installation of commercial, industrial and utility scale projects. We are also able to provide design, financing and procurement services using state of the art equipment and financing options for projects large or small. Our experienced staff of professionals are some of the industry's leading minds in the solar market, making solar projects a profitable and sustainable solution for anyone across the US or Caribbean.









WHY US?

LightEdison integrates solar as part of your successful energy strategy by reducing expenses and making energy costs predictable in the future. The goal is to maximize client savings that can be reinvested into the core of the business. We do not believe in a one size fits all approach to saving energy costs. Instead, our team of experts analyze every aspect of data to effectively procure a perfect solution to your energy needs. The solution for most of our commercial clients is typically driven by an analysis of current load, tariff and general business requirements. How much your business can save over the 25 to 30 year lifetime of a typical commercial solar system depends on many factors, including how you finance it, federal and local incentives, your utility rate and the amount of sunshine available in your area. To help commercial and industrial solar customers evaluate the financial benefits of installing solar, LightEdison can provide a free quote and a detailed financial analysis to see if solar is the right fit for your business. Our process is honest, upfront, simple for you and far beyond what any other "solar" company can offer.

If your system has issues, other companies play the blame game pointing the finger at each other, leaving you with a system that has unresolved issues and additional, yet unnecessary, costs. With LightEdison, it's ONE phone call and ONE-point of contact.



Skill Sets

As an experienced electrical contractor with decades of solar experience, LightEdison offers key services that our solar customers need, including:

- Viability Studies
- Load Studies
- Project Development
- Site Analysis
- Legal agreements
- Engineering
- Permitting
- Financing
- Procurement
- Construction
- Operation and Maintenance
- Monitoring
- Structure Design Engineering and Installation













Experience Matters

LightEdison is a licensed electrical contractor that specializes in selfperformance installation of commercial, industrial and utility scale projects.



LightEdison personnel have designed and constructed over 300 turn-key solar systems in the last 5 years equaling 45MW+ installed, including complex carport and remote location installations.

Our team includes Certified Licensed Professionals, Master Electricians, NABCEP Certified Installers, Project Managers and an experienced in-house construction team.









How We Work

























Site Audit

Design + Specification

Permitting

Installation

Final Inspection

Utility Interconnection Maitenance

Monitoring +

Procurement Strategy

LightEdison is independently owned and operated and has no exclusive procurement relationships with any solar equipment vendors. Instead, we have procurement relationships with multiple vendors for each project component, which allows us to offer the widest range of technologies for a given application. Because there is usually more than one choice of module or inverter that meets the technical specifications of a given project, LightEdison's purchasing team quotes multiple vendors to find the most competitive pricing available and passes the savings on to our clients. Our supply strategy means that we can offer independent analysis of the various alternatives available in the marketplace, while providing unbiased recommendations for each application.

Turnkey Services

LightEdison strives to go a step above to make sure we cover all your solar needs. Our team provides a complete turnkey solution to commercial, industrial and utility customers. We can help take your solar project from concept to completion and beyond. We have a combined 50 years of experience in all types of solar construction, including roof mounts, ground mounts, covered parking, landfill solar and single axis trackers, as well as custom projects. Unlike other companies, LightEdison provides a complete suite of services, including legal, engineering, permitting, financing, procurement, installation and service. Our staff is friendly, professional and knowledgeable, and you can rest assured that you will be in good hands from start to finish.

Poised for the Future

LightEdison is committed to becoming a solar leader. Our solar team has the breadth of expertise to accommodate clients of all sizes, and we are proud of our experience. Our reputation has been built on helping fellow business owners improve their profit margins by using a clean, sustainable and economicallyfeasible energy source.















- Carports and Parking Structure
- Storage Systems

Learn More

Find out if your business or organization is a good fit for solar and/or energy storage. Contact us to discuss your goals.

888.966.6377

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Solar Carports & Canopies

LightEdison has designed and built hundreds of custom solar structures for a variety of solar carport and canopy systems throughout the US and Caribbean.



We understand that solar carport projects can potentially stretch out over a number of months to develop, which is why our dedication to our customers extends from project conception to project completion. With over 15 years of design,

fabrication and installation experience, LightEdison will provide you, your project and your client the most cost efficient, durable and well built structures to last the life of your solar system.

















Off-Grid and Energy Storage

In a remote location? Not in a remote location? Off grid solar systems provide clean, renewable energy to residential, commercial and industrial sites all over the world –





and LightEdison has installed dozens of off-grid solar sites through the US and Caribbean. Often considered too expensive due to equipment costs, off-grid systems have been the second or even third option for securing power for a site. LightEdison's team can simplify the design and implementation of battery-based, off-grid systems where grid power is either too difficult to reach or simply unavailable. If you face rolling blackouts, natural disasters, utility interruptions, damage to equipment during an outage or you live in an area where utility power is prohibitively expensive, then you should be looking into a off-grid system.













