

# SoL Energy Notes Rising Solar Demand in Warehouses and Industrial Facilities

*SoL Energy works on solar project design and installation across residential, commercial, municipal, and industrial properties.*

CARBONDALE, CO, UNITED STATES, July 23, 2026 /EINPresswire.com/ -- [SoL Energy](#), a Colorado-based solar energy installation company, has observed continued interest in solar energy use in warehouses and industrial facilities across the state. The interest is linked to ongoing reviews of energy use, building operations, and long-term planning by property owners. Many facilities are exploring different approaches to manage electricity demand and improve overall building performance.

SoL Energy works on solar project design and installation across residential, commercial, municipal, and industrial properties. In its project experience, warehouses and industrial sites are often part of broader discussions around energy planning due to their steady electricity use and large building footprints.

Warehouses and industrial facilities typically operate with continuous energy demand. Lighting systems, equipment use, storage operations, and administrative activity all contribute to this pattern. Many of these buildings also have large roof areas, which can support solar system installation as part of facility planning considerations.



Businesses Solar Installation in Pitkin



Businesses Solar Installation in Roaring Fork Valley

## Warehouses and Energy Use Patterns

SoL Energy notes that warehouses often operate for extended hours and depend on consistent electricity supply. Energy use is usually linked to lighting, loading operations, inventory systems, and temperature control in some facilities. This results in a steady and predictable demand pattern. Large roof spaces on warehouse buildings are also considered during early-stage project evaluations. These areas generally do not interfere with daily operations, which allows them to be reviewed as part of overall building assessments. Solar installation is one of the system options that may be evaluated depending on site conditions.

## Industrial Facilities and Planning Needs

Industrial facilities include manufacturing units, storage hubs, and distribution centers. SoL Energy's installation work across different property types has shown that energy needs vary significantly between facilities based on equipment use and operational structure.

Some facilities rely on heavy machinery and production systems, while others focus on logistics and storage. Because of these differences, energy planning is typically done on a case-by-case basis. Building size, load requirements, and operational schedules all influence how system options are reviewed.

Solar energy systems are one of several infrastructure components that may be considered during these evaluations, alongside other building and electrical system updates.

## Regional Interest in Colorado

Interest in solar energy has also been observed in several parts of Colorado through SoL Energy's project activity. In Pitkin County, some property owners have shown attention toward [businesses solar installation in Pitkin](#) as part of broader building and energy assessments.



solar installations in pitkin



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These discussions are generally connected to long-term facility use, operational costs, and infrastructure planning. Solar installation is often reviewed alongside other building improvements such as lighting upgrades and electrical system evaluations.

### Interest in the Roaring Fork Valley

Similar activity has been noted in the Roaring Fork Valley, where SoL Energy has completed and reviewed solar projects across different property types. Property owners and facility managers in the region have explored [businesses solar installation in Roaring Fork Valley](#) as part of ongoing energy planning efforts.

The region includes a mix of warehouses, offices, and service buildings. Each property type has different energy patterns, which results in varied planning approaches. Solar energy systems are one of several options considered depending on facility requirements and site conditions.

### Customer Feedback

A published customer testimonial from SoL Energy project work states:

“Ken has been my go-to guy for PVs, and is generally considered the best PV expert in our PV-rich area. He designed and installed my state-of-the-art, super-efficient home and office’s PV system which can run resiliently with or without the grid.”

This feedback reflects individual project experience and is part of publicly available customer review material associated with SoL Energy’s work.

### Founder Perspective

Ken Olson, Founder and CEO of SoL Energy, has described the company’s focus as supporting the transition toward clean energy through solar system design and installation. The company’s work includes project development across residential, commercial, municipal, and industrial sectors in Colorado.

### Broader Energy Planning Trends

Across Colorado, more commercial property owners are reviewing energy use as part of long-term building planning. SoL Energy’s installation experience shows that warehouses and industrial facilities are frequently included due to their size and consistent energy demand patterns.

These discussions often include multiple elements such as system design, building efficiency, and electrical planning. Solar installation is one of several approaches considered depending on facility needs and project conditions.

### About SoL Energy

SoL Energy is a solar energy installation company based in Carbondale, Colorado. The company

provides solar photovoltaic system design and installation services for residential, commercial, municipal, and industrial properties. Its project work spans across Colorado, including the Roaring Fork Valley and surrounding regions, with experience across a wide range of building types and energy needs.

#### Contact Information

SoL Energy

Address: 520 S. 3rd Street, Suite 28, Carbondale, CO 81623

Phone: (970) 963-1060

Email: [info@sol-energy.us](mailto:info@sol-energy.us)

SoL Energy LLC

SoL Energy LLC

+1 (970) 963-1060

[info@sol-energy.us](mailto:info@sol-energy.us)

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