



Velo solar energy

Who is Velo solar?

Since 2008, Velo Solar has been a leading commercial solar installer in the Southeast. Our design-build approach offers clients a unique perspective on project delivery, resulting in the seamless integration of resources with a single point of responsibility. Do you need a turnkey solar solution?

Why should you choose Velo for your commercial solar project?

At Velo, we design custom commercial solar projects that meet our customers' needs now and grow with them in the future. Our consultative, design-build take on solar electric systems means that we sit down with you to learn about what you do, how much energy you need and use, your goals, and your challenges.

Does Velo provide a solar power purchase agreement (SEPA)?

Velo can provide a Solar Power Purchase Agreement (SEPA) for some projects and has established relationship with strategic, renewable energy financing partners for any size project. If your budgeting and capital expenditure (CapEx) approach requires a phased approach to solar integration, we can lay out that plan.

Is Velo solar a one-size-fits-all solution?

In the commercial solar industry, there is a distinct tendency to take a one-size-fits all approach. That way the vendor sells a variety of pre-determined solar solutions packages in the hopes that one gets close enough to what you need. That's not the Velo Solar approach.

Your in-house energy consultants. Velo Solar takes a consulting approach to the unique energy needs of our clients, taking into account their timing, company goals and financial realities. We don't sell solar energy systems, but rather co-design renewable energy solutions for our clients.

The Velo Solar team has a background in energy management and we know just how critical good engineering is when it comes to the development and design of solar and energy storage projects. A properly engineered, properly sited project will maximize the amount of solar energy your system can generate.

We are your commercial and industrial custom solar solutions provider. From site surveys, to design, installation, monitoring, and technical support, Velo partners with its customers to ...

Part of the eco-friendly design included a commercial rooftop solar energy system engineered to reduce the company's carbon footprint and offset a portion of the company's energy consumption. The energy produced by the 47kW array is consumed entirely onsite, enough to offset almost 80,000 of CO2 and effectively lowered the company's ...

Velo Solar has formed a joint venture with Indigo Energy to offer Velo's solar expertise to Indigo's established distribution system for a range of energy products. Indigo Energy, formed in 2000, is a national



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distribution network for petroleum and biofuels. In forming this partnership with Velo Solar, Indigo will diversify its energy ...

Project Scope: Velo Solar provided full design, engineering, procurement and construction of the of the solar PV rooftop array; project management, administration and quality management; operations and maintenance, and ongoing energy monitoring. SCHEDULE A FREE CONSULTATION. PROJECT GOALS. Less than five-year Return on Investment;

"At Velo Solar, we are committed to creating customized solar systems that will deliver the performance customers expect," he said. "With our in-house engineering capability, we can design systems to work optimally at any scale." ... Velo Solar provided us with a professional, well-executed, turnkey solar energy solution. Any issues ...

When complete, the 125kW turnkey solar array is expected to cover almost 100% of the organization's daily energy use, advancing the union's goal of reaching 100% carbon neutrality. For more information on how Velo Solar can help your organization save on energy costs and meet your carbon reduction goals, visit VeloSolar .

Energy-as-a-service (EaaS) is a business model whereby customers pay for an energy service without having to make any upfront capital investment. EaaS models usually take the form of a subscription for electrical devices owned by a service company or management of energy usage to deliver the desired energy service.

Rather than dismiss solar energy technology altogether, you can work with a reputable commercial solar company like Velo Solar to design a solar installation that works for your situation. If you have obstructions that limit your roof space, you can always consider a ground-mounted array or install solar carports and canopies.

Velo Solar, LLC has 2 locations, listed below. *This company may be headquartered in or have additional locations in another country. Please click on the country abbreviation in the search box ...

Velo Solar partnered with Choate Construction for the Solar Engineering, Procurement & Construction (EPC) of two PV array's for J C Lewis Ford in Statesboro and Hinesville, Georgia. Installing these two arrays for Georgia's oldest continually owned and operated automotive dealership was a true honor and it is great to see their commitment to sustainability in action.

If you're interested in a commercial solar system, partner with Velo Solar. With our design-build approach, we can create a system specific to your business" needs, energy goals, and budget. Velo Solar stands ready to help you save money on your energy bills, improve your resilience, and reduce your carbon emissions.

Velo Solar's PowerEnfo is the new home for your company's energy data! Are you aware of how your facility and its systems consume energy? According to Phoenix Energy, "The nation's small businesses spend over



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\$60 billion annually on energy. Utility costs are one of the top five operating expenses for most enterprises."

The commercial solar array is projected to provide 15-20% of the new facility's electricity needs, and is partially financed through the SBA 504 Green Loan Program. Velo Solar is a leading commercial solar energy system installer in the Southeastern US.

Velo Solar | 2,019 followers on LinkedIn. Re:Powering Commercial Businesses for a Cleaner Energy Future | Velo Solar is a full-service solar EPC firm offering turnkey solar installations, real-time energy management tracking and operations and maintenance (O+M) service for commercial properties and facilities across the nation. Our team of NABCEP-certified engineers, project ...

Velo Solar partnered with Imperial Industrial Supply to install an roof-mounted PV system on their new distribution center in Memphis, TN. ... Velo Solar provided us with a professional, well-executed, turnkey solar energy solution. Any issues that came up were handled directly and rapidly. I would not hesitate to recommend Velo to anyone ...

As you probably guessed, a solar-plus-storage system includes a solar array that's co-located with an energy storage solution. This setup allows you to bank the excess energy generated by your solar array for future use - giving you energy flexibility and independence.. Most storage systems used by commercial and industrial operations include lithium ion ...

And in addition to the solar array, Velo deployed our patented energy monitoring system, PowerEnfo, to monitor energy consumption of every type used on the site. This not only assures top performance from Velo's solar design, but also allows real-time tracking that ensures top performance from each rooftop while it encourages and rewards ...

The full-service solar energy company provides turnkey solar installations, real-time energy management tracking, and operations and maintenance services to enterprises. Velo Solar's design-build approach to devising holistic, custom solar energy solutions makes it stand out in the renewable energy services market.

So we created two separate businesses - Velo Solar and PowerEnfo. This way we could help our customers produce energy, plus monitor and measure not only their energy production, but also their energy consumption. We are helping business re:power to a cleaner, greener and more cost effective energy system.

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