



Solar on-site energy solar recommended

Several factors should be considered when deploying onsite solar, including space, site conditions, electricity rate, and state and utility policies and incentives. The three primary structures for financing a project are PPA, lease, and direct purchase. Installing on-site renewable energy systems is a common strategy facility owners can use to save money, reduce their greenhouse gas emissions, and add resiliency to their facilities by generating their own electricity. Many facilities have recognized the advantages of on-site renewable energy. Onsite solar is an asset installed in the same location where the energy generated will be consumed. For each kilowatt-hour (kWh) the onsite solar asset produces, a kWh of consumption will be offset for a buyer of renewable energy, or offtaker. These systems are often described as "behind the meter." Generating sustainable energy on-site is a key decarbonization pathway for organizations looking to reduce carbon emissions to achieve Net Zero. As organizations explore on-site options, solar energy is an attractive solution for most sustainable energy strategies. But, as organizations look to determine if onsite solar might be a good fit for your needs, we are here to help. A helpful place to start is by determining your economic and environmental goals. Here are a few common goals to get the process started. Choose the ones that align most closely with your organization's overall goals: Reduce utility costs, achieve energy independence and meet your sustainability goals by generating your own on-site power-and even selling surplus energy back to the grid. Controlling your own energy supply means more predictable and reliable energy generation that lowers costs and environmental impact. Maximizing the Benefits of On-Site Renewable Energy This resource provides an overview of common renewable generation, storage, and load management technologies that can be integrated into facilities. It also shows how generation and storage can be used to optimize energy use. Onsite Solar 101 | TrioSeveral factors should be considered when deploying onsite solar, including space, site conditions, electricity rate, and state and utility policies and incentives. Onsite Solar | ENGIE ImpactOn-site Solar offers a holistic solution for organizations seeking multi-site onsite solar implementation. It provides numerous benefits, including environmental friendliness by reducing emissions and reliance on fossil fuels. Maximizing the Benefits of On-Site Renewable Energy This resource provides an overview of common renewable generation, storage, and load management technologies that can be integrated into facilities. It also shows how generation and storage can be used to optimize energy use. Onsite Solar | ENGIE ImpactOn-site Solar offers a holistic solution for organizations seeking multi-site onsite solar implementation. It provides numerous benefits, including environmental friendliness by reducing emissions and reliance on fossil fuels. On-Site Solar Decision Guide | Better Buildings InitiativeThese guides can help companies determine if investing in solar makes financial sense and identify the regions that offer the most promising returns on solar investment. Onsite Solar | Gexa EnergyFeasibility assessment: We assess the feasibility of onsite solar, and other renewable energy options and provide recommendations on how to best achieve your desired results. How to Determine if On-Site or Offsite Solar Energy is Right for YouGoing solar definitely has its advantages. How do you know if on-site or offsite solar energy is right for you? Let us help you find the right solution. Is Onsite Solar a Good Choice for You? Solar often makes sense for any large energy user. Use these steps to understand how you would evaluate the



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decision for your business, organization or municipality. Renewable Onsite Solar Power Reduce utility costs, achieve energy independence and meet sustainability goals with renewable on-site solar power-and even sell surplus energy back to the grid. On-Site Solar : Optimize Cost-Savings + ESG Efforts On-site solar energy is the optimum ESG tool due to its unmatched financial and environmental benefits. A single project can produce millions in cost-savings and maximize Solar for Business: Onsite vs. Offsite Solar Solar for Business: Onsite vs. Offsite Solar Compare onsite and offsite solar solutions to find the best option for your business's energy and sustainability goals. Maximizing the Benefits of On-Site Renewable Energy This resource provides an overview of common renewable generation, storage, and load management technologies that can be integrated into facilities. It also shows how generation Solar for Business: Onsite vs. Offsite Solar Solar for Business: Onsite vs. Offsite Solar Compare onsite and offsite solar solutions to find the best option for your business's energy and sustainability goals.

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