



Financing for commercial solar projects

New federal legislation is eliminating key tax credits for commercial solar projects. To claim the full 30% ITC or the full PTC, you must: Waiting too long could mean missing out entirely and ...

As energy costs continue to rise across California, local businesses in Fresno are turning to solar as a smart financial strategy. Going solar is no longer just an environmental choice -- it's a ...

Right now, qualifying commercial and community-solar projects can claim 30% of total eligible costs--equipment, labor, permitting, interconnection, and batteries--as a dollar-for-dollar ...

Financing Options: Many businesses choose to finance their solar projects to preserve capital. Options like solar loans or leases can result in a project that is cash-flow positive from day ...

The transition to solar energy offers compelling long-term benefits for businesses, including significant cost savings, enhanced sustainability, and greater energy independence. However, ...

The New Rules for Commercial Solar ITC: What Businesses Must Know The One Big Beautiful Bill (OBBA) has introduced significant changes to the solar Investment Tax Credit (ITC) structure for businesses. While the 30% credit is ...

Access to financing for commercial solar carport projects became more challenging during the pandemic as banks and investors became more risk-averse. Businesses faced difficulties ...

94 MW Solar Facility Holds Power Purchase Agreement with Constellation KITCHENER, ON, July 17, 2025 /PRNewswire/ -- Recurrent Energy, a subsidiary of Canadian Solar Inc. ("Canadian Solar") ...

More than 320 US solar and wind projects are at financial risk due to accelerated federal tax credit phase-out Developers are under pressure to start construction by July 2026 or forfeit critical ...

The BBB offers commercial solar developers two distinct ways to qualify for full tax benefits - but projects must meet one of them: Start construction before July 4, 2026: If your project begins ...

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The Solar Energy Industries Association (SEIA, 2022) states that commercial solar projects can provide significant return on investment over their lifespan. Grid support: During peak demand ...



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Zia Solar Portfolio - New Mexico Exus secured \$149.6 million in financing for Zia Solar Power's portfolio of nine operational solar farms strategically located across New Mexico, including ...

Exus Renewables North America (Exus) has completed \$308.2 million financing for several utility-scale renewable energy projects in US. The transactions involve the 185 MW Zia solar power ...

Sun Rocket is a private lending company that specializes in the financing of commercial, industrial, and community solar projects. The firm has its own renewable-focused structured ...

Canadian Solar (NASDAQ: CSIQ) subsidiary Recurrent Energy has secured \$260 million in project financing and tax equity from U.S. Bank for its Blue Moon Solar project in Harrison County, Kentucky. The 94 MW solar facility, currently under ...

With technology costs at historic lows, attractive financing options, and substantial federal incentives, 2025 presents an optimal window for commercial and industrial solar investment.

Exus Renewables North America (Exus), a leading independent developer and operator of utility-scale renewable energy projects, today announced the successful completion of financing for ...



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