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## New Contract Signing Alert - 260 kW of Solar for OC Manufacturer

Orange County, CA aerospace and defense manufacturer contracts Revel Energy to develop a 260 kW-DC commercial solar system. The system puts environmental benefits and energy costs savings at the forefront for this industrial business.



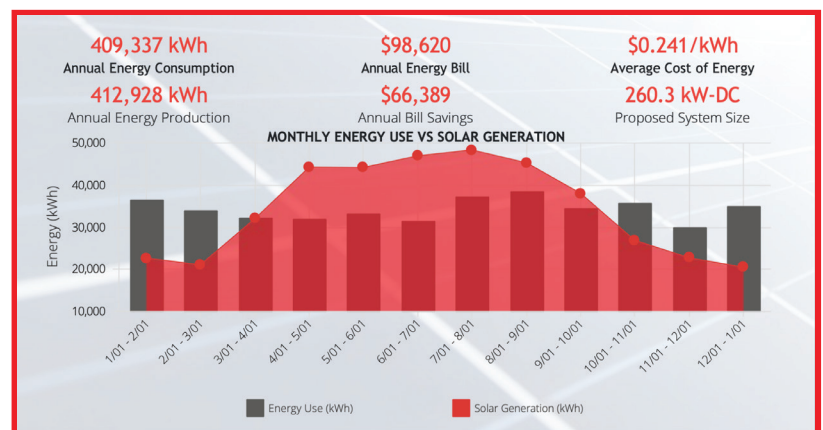
Previous similar size project in Vista, CA

The signing comes as another welcome boost to the Revel's sustained growth. As the company continues its equity offering via StartEngine crowdfunding ([view offering here](#)), new signings are welcome news to stakeholders.

According to [Energy Toolbase](#), the system will produce 412,000 kWh of free electricity. The estimated value of free electricity is in the \$60,000-70,000 range. This kind of savings is estimated to give the user a 2.7 year payback.

Additionally, per the [EPA Greenhouse Gas Equivalencies Calculator](#), producing 412,000 kWh annually with solar is like planting over 300 acres of new forest, completely avoiding the CO<sup>2</sup> produced by 31,000 gallons of gasoline through self-generation.

“We continue to develop projects that not only make economic sense for businesses, but also reduce carbon emissions in a significant way,” explains Alan Lee, CEO of Revel Energy. “With commercial solar and energy storage, our customers can have the benefits of both worlds, financial and environmental.”



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