



ENVIROSOL

COMMERCIAL & AGRICULTURAL GRID-TIE SOLAR SYSTEMS



844-SOL-POWE(R)

Do you have an empty warehouse roof? Vacant lot? South-facing chicken barn? Grid-tie solar systems are an easy way to lower or eliminate that monthly electric bill using your existing real estate and/or structures without interfering in your day-to-day operations.

A grid-tie solar system for your farm or business will:

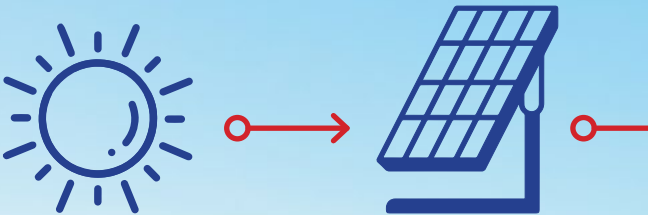
- Reduce your Electric Bill
- Hedge Against Future Inflation
- Provide Major Tax Savings
- Invest in the Next Generation



FREQUENTLY ASKED QUESTIONS

How Does a Solar System Work?

Solar panels, or photovoltaic collectors, if you want to get fancy, convert the sun's light energy (photons) into electricity. At the hub of the system, a solar inverter converts the solar electricity into AC power that matches your incoming power from the utility grid. The inverter also injects a slight 'one up' factor into the solar electricity to ensure that it is prioritized over grid power. This has the same effect as water on a slope – it will always flow. Any excess solar electricity that is not consumed by your loads will 'flow' out through your meter, spinning it the right way – backwards.



The Sun

Solar Panels

Turn sunbeams
into DC power

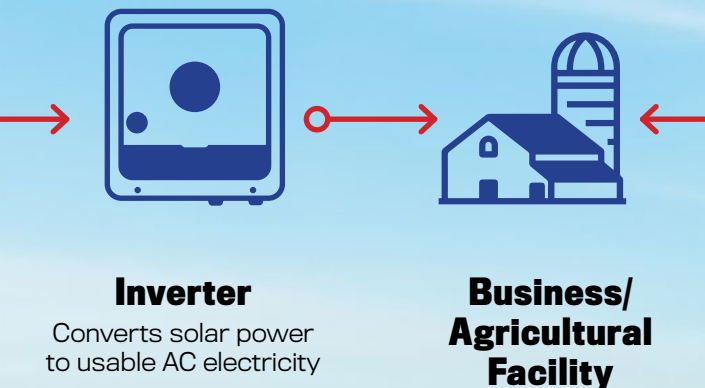
What is the Payback on a Solar System?

There are numerous factors that play into your investment payback/ROI. This includes current utility rates, eligibility for grants, and system placement to name a few. In general, a commercial or agricultural solar system will pay for itself in 2-8 years. EnviroSol uses a 3rd party software program to simulate accurate production and payback numbers.

What are the Tax Incentives?

Good question. There are several layers of financial incentives available for commercial & agricultural solar systems:

- 30% federal tax credit*
- Depreciation
- REAP Grant*

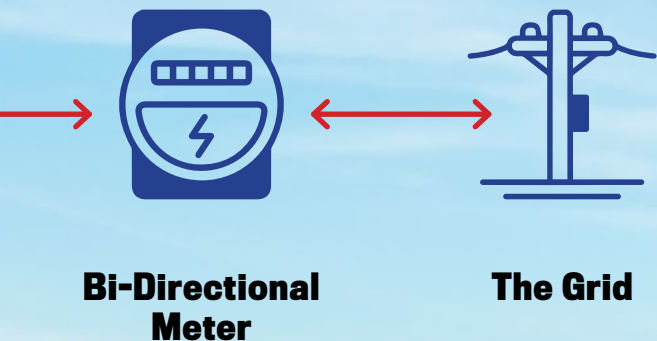


What is the Life Expectancy of Solar Systems?

Solar systems are in for the long haul. There are no moving parts, bearings, or gears that lead to routine breakdowns and failures. Most solar panel manufacturers warranty their products to 25-30 years. Inverters generally come with a 10-year warranty out of the box with options to upgrade to 20 years. Overall, expect your system to perform well for 20+ years.

What Is the Paperwork Process?

Policies will vary from county to county with different power companies also having varying requirements. Envirosol takes care of all permitting, drawings, power company applications, and inspections. Applying for the USDA REAP grant will entail some internal paperwork for your company.



* See separate documents for more details



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(844-765-7693)

WWW.GOENVIROSOL.COM



I am proud to share our experience with Envirosol and James Mast and his crew. We were tired of paying high electric bills and decided to get 27 solar panels a couple years ago. It was an excellent decision! Utility costs continue to rise - while our electric bills is a fraction of what it used to be. We are so impressed with James and his guys and the way they have taken care of our solar installation and all of our questions. We highly recommend Envirosol and encourage everyone to contact them and see for themselves what real customer service looks like today. Give them a call and start saving money!



- HOLLY GRIMM

Happy Customer

