



Commercial, Agricultural and Rural Solar System Installation Incentives

- **26% Federal Tax Credit for the FY2022** – Tax paying Business are entitled to a 26% Federal Tax Credit on the entire cost of a Solar PV System. (Guide to the Federal Investment Tax Credit for Commercial Solar Photovoltaics ([energy.gov](https://www.energy.gov)))
 - **Bonus Depreciation** – Businesses can depreciate 87% of the entire cost of the Solar Installation in the first year post installation
 - **USDA Rural Energy for American Program (REAP Grant)** – Businesses may qualify for a REAP Grant, 25% of the total Solar Installation Cost, if you are a rural small commercial business or an Agricultural Producer. (Please reference the US Department of Energy's website for further information concerning the qualifications for a REAP Grant - [Energy Programs](https://www.energy.gov) | [Rural Development](https://www.usda.gov) ([usda.gov](https://www.usda.gov)))
 - **State by State Incentives** – Please contact your Eagle Solar and Light Representative to learn about your State and Utility Company Incentives for Solar PV Systems
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BUILDING A SUSTAINABLE FUTURE WITH **SOLAR ENERGY**

-  1-800-982-0808
-  Alabama, Georgia, Mississippi and North Carolina
-  www.eaglesolarandlight.com





Sheffield Project Pictured Above

Return on Investment

- **SEC/ESG Ruling for Publicly Traded Companies:** Sustainability Reporting Guidelines – Please refer to the SEC’s website for further information ([SEC.gov](https://www.sec.gov) | [SEC Response to Climate and ESG Risks and Opportunities](#))
- **Commercial Solar Projects:** Typical payback can range between 4-8 years depending on utility rates, tax rate and site specific factors.
- **Reduction in Energy Bill:** Typical energy offset between 40%-60% with opportunity to offset by as much as 90%.
- **Financial Return:** Typical IRR of 10%-30% depending on the size of the system and energy consumption.

System Warranty / Benefits of Solar Array



Solar panels carry warranties up to 25 years and Inverters for 20 years



Solar PV System protects you or your client against ever increasing Utility Rates.



Useful life of the Solar PV System is typically between 30-35 years



Solar PV Systems can increase the value of your Property.



Sustainable Energy that reduces carbon footprint and dependence on fossil fuels



Solar can decrease the cost of operations for non-profits, leaving more funds to devote to the mission. We are committed to helping non-profits secure the funds and resources to access Solar Energy



Emergency back-up power is available if you include a battery energy storage on your Solar PV System