SAVINGS Powered by the...





Why GO SOLAR at your business?



ACCELERATED DEPRECIATION

Businesses can deduct a system's depreciation expenses in their taxes over five years rather than the entire lifespan of a system. We advise that you contact your accountant with questions.



TAX CREDIT

By taking advantage of any available rebates, incentives, and tax deductions, business owners can shorten the timeline of a solar project's break-even point, in which adoption costs equal the avoided expenses of traditionally purchased energy.



INCREASED ENERGY RESILIENCE

By generating sustainable electricity onsite, companies with PV solar energy systems become less reliant on public utility suppliers and other outside sources to deliver their energy needs.



MEET ESG GOALS

Most importantly, going solar can help every kind of organization meet its environmental, social, and governance (ESG) goals.

After all, even though it will likely pay off on a company's balance sheet, going solar is not only about saving money.





SAVINGS Powered by the ...

Why GO SOLAR at your business?



ACCELERATED DEPRECIATION

TAX CREDIT

INCREASED ENERGY RESILIENCE

MEET ESG GOALS

Example:

\$97,400.00 Solar and Battery Project

\$29,200.00 Federal Tax Credit (30% of system)

\$36,220.00 Federal MACRS rapid depreciation (Estimated)

Net Cost After Incentives \$31,980.00

Provides Approx. \$4,800 per year of energy/electricity

Provides basic backup of critical circuits during a power outage.

Simple Payback 6.5 years

Solar Life Expectancy 40+ years

Battery Life Expectancy 20+ years

