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Lower your dependence on the grid with a solar and battery system that not only reduces your monthly energy bills but also provides dependable backup power during outages and blackouts. By storing surplus energy for later use, you can ensure a steady supply of electricity in any situation, giving you peace of mind with uninterrupted power when you need it most.

Go Solar Power provides a full 25-year warranty, giving you complete peace of mind with no concerns about parts or maintenance. Our systems come with cutting-edge monitoring technology, allowing you to track performance in real-time and ensuring your system operates at its best around the clock. With this assurance, you can rest easy knowing your solar investment will keep delivering long-term savings for years to come.

Maximizing your own solar power usage is essential with limited net metering. A battery allows you to store excess energy produced during peak sunlight hours and use it when your panels aren't generating power, such as at night or on cloudy days. This reduces your need for costly grid electricity and increases your overall savings.

****Energy Independence****: Batteries offer energy storage, reducing your dependence on the utility company. This is especially important in Georgia, where net metering policies tend to benefit utilities more than consumers. By storing solar energy, you gain greater control over your energy usage and lower your electricity bills.

****Resilience During Power Outages****: Georgia's severe weather can sometimes lead to power outages. With a battery system, your home can keep running during blackouts, providing energy security and independence--something that isn't achievable with just a grid connection or a solar system without a battery.

****Long-Term Savings****: Combining solar with a battery allows you to significantly cut your electricity costs by using more of your self-generated power and avoiding Georgia's unfavorable net metering rates. This maximizes your return on investment in solar over time.

In summary, Georgia's restrictive net metering policies make selling excess energy back to the grid less beneficial, but a battery system enables you to store that energy for your own use, increasing both the financial and practical advantages of going solar.

Choosing a well-established installer is key to ensuring your solar system is expertly designed and installed.



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Solar panels and batteries are intricate systems that demand technical proficiency. Go Solar Power brings a team of skilled professionals who follow best practices for safe, efficient installations, minimizing the risk of performance issues or system failures.

Solar systems are long-term investments, typically lasting 25 years or more. Partnering with a financially sound company like Go Solar Power ensures your warranties will be honored, and you'll have access to ongoing maintenance and support. Companies without solid financial backing may not be around in a few years, leaving you without the promised service.

A reputable installer often partners with leading solar and battery manufacturers, providing you with top-tier products for maximum efficiency and durability. Go Solar Power, backed by its strong financial foundation, offers reliable solutions like the Tesla Powerwall, ensuring you receive a high-performance, long-lasting system.

Go Solar Power, supported by Service Experts, offers peace of mind through its financial stability. This guarantees the company will be around for the lifespan of your system, providing ongoing monitoring, service, and maintenance. Smaller companies without this backing may not have the resources to offer long-term support, leaving your solar investment at risk.

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