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Did you know batteries now provide bill reductions even without solar based on selected Synergy tariffs? Blackout protection options are a bonus. These solar battery deals accommodate various power needs as an ideal solution. Secure your investment with Perth Solar Warehouse's comprehensive battery installation guarantee.

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Influencing your ideal solar battery: (1) Your storage capacity requirements, (2) Do you need blackout protection? (3) Potential solar generation expansion options, and (4) Improved energy management features. The simplest method is determining whether an AC or DC-coupled battery suits your scenario.

Why consider an AC-coupled battery? You have an existing solar energy system without a hybrid inverter and would like to reduce the amount of solar energy you export to the grid. OR, you can't install solar but want the benefits of a battery, such as blackout protection, enhanced energy management features, and bill reduction by shifting away from the Synergy Home Plan A1 tariff.

Two internationally renowned AC-coupled batteries are Tesla and Sigenergy. Their greatest strengths are exceeding user expectations with superior features beyond storage capacity. Alpha ESS is another leading global brand with an improved price point at face value. However, we recommend that customers assess every battery's full product warranty, features, and useable kWh to determine actual value.

Why consider a DC-coupled battery? You have an existing solar energy system with a compatible hybrid inverter. OR you are installing new solar and want to increase solar capacity above grid-imposed limitations [Note: selected AC-coupled batteries can also achieve this]. Another benefit is that DC-coupled batteries are often more cost-effective on a cost-per-kWh basis, as the cost of the battery inverter is negligible when



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considering the price.

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