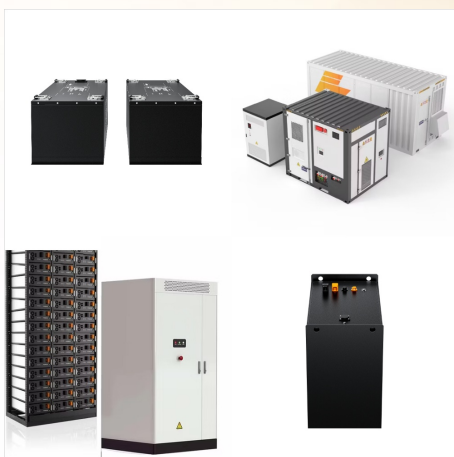




While having a solar and battery system is the ultimate in being able to use your solar energy around the clock, it can still involve considerable investment at this stage and is not for everyone. With this in mind, ZEN is a ???



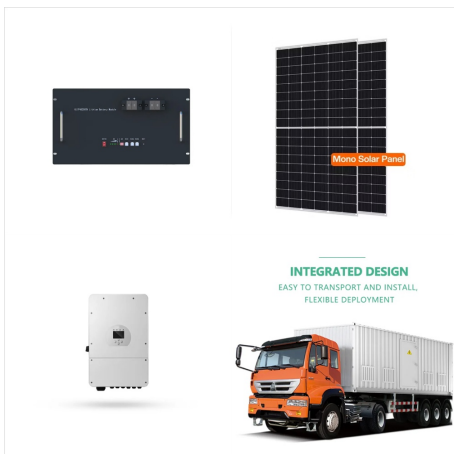
Maximise efficiency and ensure uninterrupted power with ZEN Energy's battery upgrade for grid-tied solar systems. Discover how to elevate your existing solar investment today. Why Go Solar? 16.2 kWh Energy Storage System. Starting from: \$23,400 (incl. GST) High Power Usage. Large Battery* Average Current System Generation: 40-48 kWh/day;



Zen Energy's Templers project, powered by Sungrow's cutting-edge technology, is set to revolutionize energy storage in South Australia. The future of sustainable power is here. Construction has begun on Zen Energy's 111-MW/291-MWh Templers battery energy storage system project in South Australia.



The Ross Garnaut-led retailer Zen announced its plans to build a grid-scale battery energy storage system (BESS) after buying the more than \$200 million Templers project from RES Australia in March of 2023.



With every step we take, we're striving to better your lives, enrich your experience, and build a world where energy is a force for good. Thank you for joining us on this journey to a brighter, more ZEN-like future. Stefan Teat Founder and Director at ZEN Energy ???



ZEN Energy's 138MW/330MWh Templers battery storage project in South Australia has broken ground after clearing the grid connection approval process in "record time," according to technology provider Sungrow.



Australian renewable gen-tailer Zen Energy has officially broken ground on its first utility-scale battery project, the 111 MW / 290 MWh Templers energy storage system being built near Gawler in South Australia.



Zen is on a mission to decarbonize transportation and energy storage LEV Configurable from 10S-20S, 1kWh to 20kWh, Zen offers high energy density (~200 Wh/kg), exceptional lifetime (4000 cycles), and safe batteries compliant with UL-2271 and AIS-156 standards.



Zen will use the battery energy storage system (BESS) to support the delivery of energy to its customers in the state, and will also provide grid stability services to grid operator AEMO. Anthony Garnaut, CEO of ZEN Energy, commented: "Storage plays a critical role in allowing more renewable energy into the grid.



Our battery products come with an unbeatable warranty, superior craftsmanship, and seamless integration with solar for cleaner, healthier living. ZEN's intelligent battery solutions store and manage energy to power your home in the ???



A solar energy monitor can track a variety of data related to your solar energy system, including real-time and historical energy production, energy consumption, battery storage levels, and energy usage patterns. Some energy monitors also ???



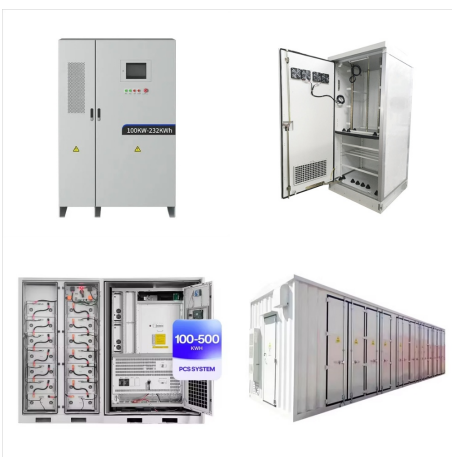
The project, in partnership with ZEN Energy as the client and Shanxi Electric Power Construction (SEPC) as the consortium partner, marks SA's second largest energy storage and the second largest



Our Off-Grid Solar Systems are designed for unmatched energy independence, tailored to meet varying customer needs. We provide custom off-grid energy solutions, with starting prices as a guide, adjusted based on your specific energy requirements and system complexity.



Image: Zen Energy / Zen. ZEN Energy has raised financing from US infrastructure investor Stonepeak towards a 111MW/290MWh battery storage project in South Australia. The deal is worth up to around AU\$70 million ???



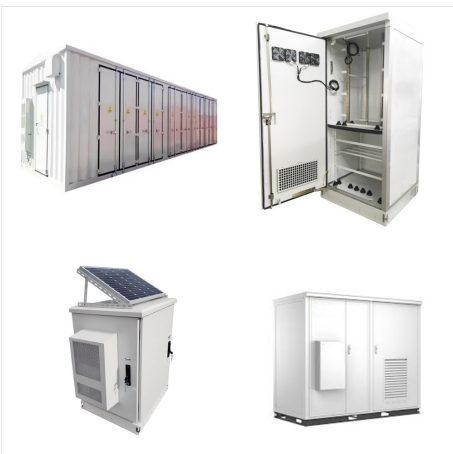
Selecting the right solar system for your home involves exploring options that align with your specific needs and priorities. Whether you aim to lower energy costs with a grid-tied system, seek reliability through a hybrid battery system, or desire complete energy independence with an off-grid system, our guide simplifies the choices.



Perfect for total self-sufficiency, our Off-Grid solar power systems come with everything you need to cut ties with the main power grid. You'll live solely on power generated by your solar power system. Off-Grid solar systems use highly efficient inverters and smart batteries to keep the power flowing without the need for a mains connection.



The Tesla Powerwall stands out as a top choice for home energy storage systems, offering a power capacity of 13 kWh, ideal for efficient residential energy storage solutions. With its compact dimensions of 62.8 x 29.7 x 6.3 inches, the Powerwall is a convenient option for installation in various spaces. Additionally, the Tesla Powerwall comes with a robust warranty ???



Transform Energy Costs into System Ownership:
Savings on electricity bills can effectively pay off the loan used to purchase your system.
???Interest-Free Loan Savings: Avoid interest payments with options like Westpac's 5-year interest-free loan, similar to a subsidy. ???Electricity Bill Savings: Reduce or eliminate electricity bills, with substantial long-term savings (e.g., \$200 monthly)



Discover ZEN's Grid-Tied Solar Energy Systems.
*Note: Pricing reflects a Grid-Tied Solar System (no battery storage) as of August 2024. For solutions tailored to your energy needs, goals, and to optimise your investment returns, reach out for a custom proposal.



The hybrid project features a 98MWdc solar PV project and a 20MW/40MWh battery energy storage system (BESS). Enel Green Power Australia acquired the solar-plus-storage project in late 2022 and



Tailem Bend 2 is the first solar and battery powered storage system (BESS) in South Australia. ZEN Energy has penned an innovative agreement with Vena Energy to purchase renewable energy from the 87 MW in conjunction with the South Australian Chamber of Mines and Energy (SACOME) Joint Electricity Purchasing Group. The project is being constructed adjacent to ???



Contacts. Stonepeak: Kate Beers / Maya Brounstein at corporatecomms@stonepeak or via +1 (212) 907-5100 Peak Energy: Thomas Furet at Thomas.furet@peakenergy or via +6588993818 ZEN Energy



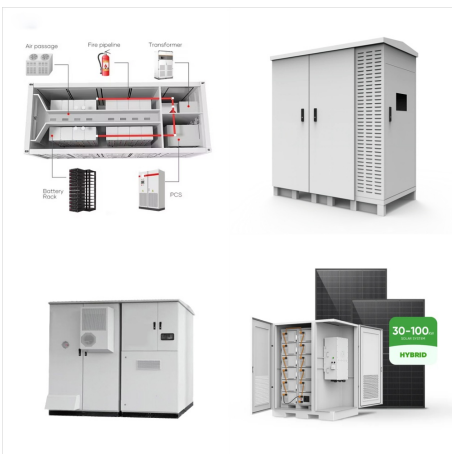
A hybrid battery solar system combines the benefits of energy production and storage, creating a self-sufficient setup. It converts sunlight into electrical power and stores excess energy in batteries for later use, ensuring a consistent power supply even during outages or low sunlight periods.



While having a solar and battery system is the ultimate in being able to use your solar energy around the clock, it can still involve considerable investment at this stage and is not for everyone. With this in mind, ZEN is a big fan of its customers using an entry-level storage alternative for their solar energy systems ??? a solar diverter.



Explore the value of ZEN Energy solar panels and systems. Compare prices, calculate savings, and assess the strong investment potential of solar systems. Why Go Solar? Note: Pricing reflects a Grid-Tied Solar System (no battery storage) as of August 2024. For solutions tailored to your energy needs, goals, and to optimise your investment



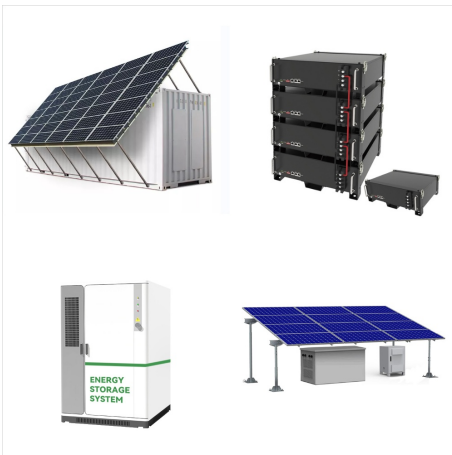
ZEN Energy's Templers Battery project delivers 111MW/240MWh of storage and is being delivered by ZEN Energy after we purchased the project from Renewable Energy Solutions (RES). Once completed, it will provide dispatchable, fast-response generation and load into the SA market, enabling more of the renewable energy generation required to reduce South ???



Forktree Campaign: ZEN donated \$300 from every residential solar or battery storage energy system sold during the campaign period to help fund a renewable energy solution built on the Forktree site; ZEN donated a solar system and battery storage, with two already installed, enabling Tim to store 27kWh of reusable green energy for the project



Australian renewable energy retailer Zen Energy has acquired an up to 111-MW/270-MWh battery energy storage project in South Australia from developer RES G. the energy storage facility is due to become fully operational by the end of 2024 and support power deliveries to Zen Energy's local customers. The system will also deliver grid



Zen is now competing in a \$200 billion market to design and manufacture long-lifetime batteries for light electric vehicles (LEV), marine propulsion systems, and home energy storage. Zen's battery quadruples the lifetime of what is currently available, providing a more sustainable and affordable solution for consumers.



Product Name : ZEN Eco Residential Energy System. Battery Dimension : (654*322*505) mm/Unit. Battery Weight : (62?5)kg/Unit. Rated Energy : 5.3 kwh/Unit, up to 21.2 kWh for full system. Supported with communication approach of RS485/WIFI/4G/CAN, the data of energy storage system can be transmitted in a real time manner, so that users can