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3 ???· The projects include solar, wind and hybrid technologies, with 40% incorporating battery storage to ensure energy reliability. Credit: Nordic Studio/Shutterstock. Australia's ...

Launched by the Green Building Council of Australia (GBCA) in 2003, Green Star is an internationally recognised rating system setting the standard for healthy, resilient, positive buildings and places. Developed for the Australian environment, Green Star has certified thousands of sustainable fitouts, buildings, homes, and communities across ...

Eligible installations of rooftop solar are entitled to STCs, creating a subsidy for households and businesses that install these renewable energy technologies. Most home and business rooftop solar systems in Australia qualify for STCs.

Note that unlike a typical solar PV system, concentrated solar PV systems are operated to utilise direct normal solar irradiance only. These systems are not currently comprehensively covered in this PV guide.

Green Star Homes is Australia's leading rating tool for new homes. Green Star Homes seeks to create highly efficient, fossil fuel free homes, powered by renewables that are healthy and resilient for all Australians. The ...

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1 ??· The 585MWdc Goulburn River solar farm, located near Merriwa, New South Wales, will be one of the largest approved single solar farms in the state to reach this stage to date. It will produce approximately 1.3TWh of renewable energy annually, powering the equivalent of 225,000 homes, and is expected to save 910,000 tonnes of carbon emissions ...

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Australia greenstat solar

storage to ensure energy reliability. Credit: Nordic Studio/Shutterstock. Australia's renewable energy sector is set for significant growth with the announcement of 19 new projects under the Capacity Investment Scheme (CIS) Tender 1.

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