Royal Fremantle Golf Club

SIZE	PANEL	INVERTERS	ESTIMATED OUTPUT	CARBON OFFSET	YEAR 1 SAVINGS
30 kW	120 x 250 watts	3 x STP10000 SMA	Up to 50,000 kWh/year	45,000 kg/year	Over $15,000

The Royal Fremantle Golf Club is one of Perth's premier golf clubs, enjoyed by its members and visitors alike to play a round of golf in idyllic surroundings, whilst basking in the abundant West Australian sunshine.

Golf is played in harmony with nature. The club's decision in 2012 to install a solar system reflects the Club's priority to protect this environment and to do their bit towards a more ecological and sustainable future.

Australis Solar in partnership with the RFGC provided the club house with a customised 30kW solar photovoltaic system, which includes high quality German components and monitoring equipment. The system provides approximately a third of the club's daytime energy needs.

The solar energy produced will offset over 1,000 tonnes of CO_2 over the life of the system. In addition to the carbon footprint reduction the club also benefits from substantial electricity cost savings for the 25 year life of the system.

Solar Energy has become the natural choice for many commercial and residential properties in Australia. It offers attractive returns on investment and makes consumers more independent from future power price hikes. And more importantly, it is the right move towards a sustainable and clean energy future.

The Royal Fremantle Golf Club has demonstrated future-oriented thinking by switching to solar. If you would like your home or business to benefit from solar energy, contact us today for a free consultation.

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