

# **Cape Town Island solar Air Conditioning**





## Overview

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Why should you choose solar-powered air conditioning in Cape Town?

Solar-powered air conditioning reduces your carbon footprint. For eco-conscious Cape Town households and businesses, this is a strong motivator. A home or office equipped with solar and energy-efficient climate control is more attractive to buyers and tenants. Cape Town Airconditioning 4. Practical Challenges to Consider.

Why do aircon & solar make a difference in Cape Town?

Here's why the combination of aircon + solar makes so much sense locally: Cape Town gets an average of 3,100 hours of sunshine per year — one of the highest globally. This makes solar highly effective, especially for running aircons during summer's peak heat.

What types of solar solutions are available in the Western Cape?

Large-scale solar installations for businesses, including rooftop, ground-mount, and containerised solutions. Specialised solar solutions for farms and agricultural operations, including irrigation and processing facilities. Custom solar solutions for homes across the Western Cape, designed to eliminate load shedding and reduce electricity costs.

Is Cape Town a good place to run a solar system?

Cape Town gets an average of 3,100 hours of sunshine per year — one of the highest globally. This makes solar highly effective, especially for running aircons during summer's peak heat. Eskom's annual tariff hikes are making it more expensive to run energy-intensive appliances.



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Our services Comprehensive EPC Solar Services  
Cape Solace provides end-to-end EPC solar solutions, from initial consultation and custom design to professional installation and ...

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