

The second would be giving electric vehicle owners a vehicle-to-grid device so that they could store excess solar power in their electric vehicle batteries and sell it back to the national grid.

The project entails the construction of a 7 MW to 10 MW solar PV facility. The intention is to potentially have several similar plants rolled out across the metro in the years to come. The...

South African homes need two-way meters so that they can feed extra solar power from home systems and electric vehicles back to the grid.

Complete guide to solar energy in Cape Town. Learn about benefits, costs, installation, and choosing the right solar energy system. Cape Town is blessed with abundant sunshine, receiving over 2,500 ...

In order to ensure residents comply with current regulations, the city has provided solar installation guidelines for a solar photovoltaic (PV) system.

City of Cape Town mayoral committee member for energy, Beverley van Reenen, has announced that from October 2023, all solar PV and/or battery storage applications at the City of Cape Town will be ...

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This user guide takes you through the online application process for authorisation of SSEG systems located within the City of Cape Town's electrical supply area.

Capenature Seeks a Skilled Service Provider with a Cidb Grading of 4eb or Greater to Design, Supply, Deliver an Energy Storage System and Facility for 312.5kwh Solar System at Algeria Campsite, Cederberg Wilderness.

rate a future-fit utility and to optimise energy use. The City currently purchases most of its electricity from Eskom, but with high Eskom-price escalations expected in futur.

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