

**NKOSITHANDILEB SOLAR**

# Pretoria Shared Power Base Station



## Overview

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Who owns Pretoria West power station?

Unit-level coordinates (WGS 84): This ownership tree is part of the Global Energy Ownership Tracker, a project of Global Energy Monitor. Pretoria West power station is a coal-fired power plant with a total capacity of 180 MW. The plant was built in 1952, and is owned by Tshwane Electricity Division.

Which power stations will be leased in Rooiwal & Pretoria West?

The above-listed interventions, in part, rely on the two existing power stations for which the City is licenced to generate power, namely Rooiwal Power Station and Pretoria West Power Station. Last week, Council approved a public participation report for the proposed lease of the power stations and approved a lease period of 40 years.

What does Council approval mean for Tshwane's two power stations?

Today's Council approval is one of the six steps to get the two power stations running again. It marks a major milestone to move Tshwane closer to energy independence and stabilising electricity supply to communities.

Could Tshwane get a solar power plant?

The general manager of Eskom real estate sought to connect Tshwane with companies that could lease the two power stations' land and operate as Independent Power Producers. The Pretoria West and Rooiwal sites reportedly had "strong potential" for both solar and gas projects.

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Media statement 25 January 2024 Cllr Cilliers Brink Executive Mayor of Tshwane Today, the City of Tshwane Council approved the second Rooiwal report, which gives the ...

Pretoria West power station is a mothballed power station in Pretoria, Tshwane,

Gauteng, South Africa.

The Pretoria Energy Storage New Energy Base isn't just another infrastructure project - it's basically our best shot at keeping the lights on while hitting those 2030 climate targets.

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Discover how Tshwane's historic lease of the Rooiwal and Pretoria West power stations to independent producers marks a strategic move towards ending load-shedding and ...

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Battery cabinet new energy base station power generation Base station energy cabinet: a highly integrated and intelligent hybrid power system that combines multi-input power modules ...

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