



Tom Burke Solar Park

Tom Burke Solar Park is an operating solar farm in Lephalale Local Municipality, Waterberg District Municipality, Limpopo, South Africa.

This article is part of the **Global Solar Power Tracker** (<https://globalenergymonitor.org/projects/global-solar-power-tracker/>), a **Global Energy Monitor** (<http://globalenergymonitor.org>) project.

[Report an error](https://globalenergymonitor.org/home/error-reporting-solar/) (<https://globalenergymonitor.org/home/error-reporting-solar/>)

Contents

- 1 Project Details
 - 1.1 **Table 1:** Phase-level project details for Tom Burke Solar Park
- 2 Location
 - 2.1 **Table 2:** Phase-level location details for Tom Burke Solar Park
- 3 Background
- 4 Articles and Resources
 - 4.1 Additional data
 - 4.2 References

Project Details

Table 1: Phase-level project details for Tom Burke Solar Park

Status	Commissioning year	Nameplate capacity	Technology	Owner	Operator
Operating ^[1]	2016 ^[2]	66 MWp/dc ^[1]	PV	Enel Green Power SPA ^[1]	Enel Green Power SPA ^[1]

Read more about solar capacity ratings (https://www.gem.wiki/Solar_capacity_ratings).

Location

Table 2: Phase-level location details for Tom Burke Solar Park

Location	Coordinates (WGS 84)
Lephalale Local Municipality, Waterberg District Municipality, Limpopo, South Africa ^[3]	-23.0716, 27.9853 (exact) ^[3]

The map below shows the exact location of the solar farm phase:



Background

Articles and Resources

Additional data

To access additional data, including an interactive map (<https://globalenergymonitor.org/projects/global-solar-power-tracker/tracker-map/>) of global solar farms, a downloadable dataset (<https://globalenergymonitor.org/projects/global-solar-power-tracker/download-data/>), and summary data (<https://globalenergymonitor.org/projects/global-solar-power-tracker/summary-tables/>), please visit the Global Solar Power Tracker (<https://globalenergymonitor.org/projects/global-solar-power-tracker/>) on the Global Energy Monitor website.

References

1. "South Africa" (<https://web.archive.org/web/20210316110312/https://www.enelgreenpower.com/countries/africa/south-africa>). *Enel Green Power*. Archived from the original (<https://www.enelgreenpower.com/countries/africa/south-africa>) on March 16, 2021. Retrieved December 13, 2021.
2. "South Africa: Tom Burke Solar Plant Key To Security Of Supply For Limpopo Province" (<https://web.archive.org/web/20210123041033/https://www.enelgreenpower.com/media/news/2017/9/south-africa-tom-burke-solar-plant-key-to-security-of-supply-for-limpopo-province>). *Enel Green Power*. Archived from the original (<https://www.enelgreenpower.com/media/news/2017/9/south-africa-tom-burke-solar-plant-key-to-security-of-supply-for-limpopo-province>) on January 23, 2021. Retrieved December 13, 2021.
3. "Tom Burke Solar Park" (<https://web.archive.org/web/20210913154952/https://www.energy.org.za/data-and-tools/project-database/tom-burke-solar-park>). *Energy*. Archived from the original (<https://www.energy.org.za/data-and-tools/project-database/tom-burke-solar-park>) on September 13, 2021. Retrieved December 13, 2021.

Retrieved from "https://www.gem.wiki/w/index.php?title=Tom_Burke_Solar_Park&oldid=376624"

This page was last edited on 21 December 2022, at 16:32.

Content is available under Creative Commons Attribution-NonCommercial-ShareAlike unless otherwise noted.