



We use cookies to offer you a better browsing experience, personalise content and ads, to provide social media features and to analyse our traffic. Read about how we use cookies and how you can control them by clicking Cookie Settings. You consent to our cookies if you continue to use this website.

[Cookie settings](#)

[Accept cookies](#)



# World Bank guarantees operation of S Africa's KaXu Solar One

The Multilateral Investment Guarantee Agency (MIGA), part of the World Bank Group, has issued guarantees to Atlantica Yield PLC to cover the ownership and operation of the 100-MW KaXu Solar One concentrated solar power (CSP) park in South Africa.

The guarantees are worth USD 98.6 million (EUR 88.5m) and are issued against the risks of Breach of Contract, future returns and investments into the project, MIGA said on Monday.



A parabolic trough plant by Abengoa.  
Author: Jumanji Solar. License: Attribution 2.0 Generic

The KaXu Solar One parabolic trough plant in Northern Cape has been operational since 2015, generating power for local utility Eskom. Equipped with molten salt storage capacity, it helps meet grid dispatch requirements and supplies baseload power during peak demand periods.

The project was awarded under the first round of South Africa's Renewable Energy Independent Power Producer Programme (REIPPPP) in 2011. Through the specific scheme, South Africa aims to install about 19 GW of renewables capacity by 2030. (USD 1.0 = EUR 0.897)

Choose your newsletter by Renewables Now. Join for free!

**More stories to explore**

We use cookies to offer you a better browsing experience, personalise content and ads, to provide social media features and to analyse our traffic. Read about how we use cookies and how you can control them by clicking Cookie Settings. You consent to our cookies if you continue to use this website.

[Cookie settings](#)

[Accept cookies](#)



## About

Renewables Now is an independent one-stop shop for business news and market intelligence for the global renewable energy industry.

[Learn more..](#)

## Premium access

Gain unlimited access to know the latest in renewable energy.

[Subscribe now](#)

## Services

[News](#)

[Research](#)

[Press Releases](#)

[Events](#)

[Advertise with us](#)

## Contact us

[Editorial team](#)

[Marketing & Sales team](#)

[Customer Care team](#)

## Follow us

[LinkedIn](#)

[Twitter](#)

[Facebook](#)

[RSS feeds](#)

[Disclaimer](#)   [Terms & Conditions](#)   [Privacy Policy](#)   [Code of Ethics](#)

Copyright ©2023 Renewables Now. All rights reserved.

We use cookies to offer you a better browsing experience, personalise content and ads, to provide social media features and to analyse our traffic. Read about how we use cookies and how you can control them by clicking [Cookie Settings](#). You consent to our cookies if you continue to use this website.

[Cookie settings](#)

[Accept cookies](#)