

Democratic Republic of Congo Mobile Outdoor Power Plant





Overview

How are plants distributed in the Democratic Republic of the Congo?

The plants of the Democratic Republic of the Congo are distributed within the five ecological regions of the country, among them tropical and sub-tropical grasslands, tropical and subtropical moist broad-leaf forests, flooded grasslands and savannas, and mangroves.

What is Moyi power project?

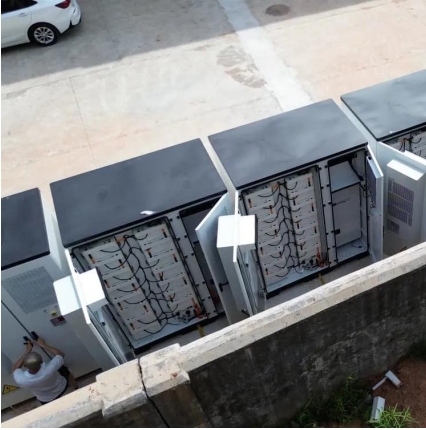
Moyi Power signed a concession contract for the Project with the Government of DRC on 3 June 2021. Moyi is a word for sun in Lingala, one of the four national languages of DRC, and the main language of the three cities that will be served by the company. The development and financing process is expected to take at least 12-15 months.

Who owns Moyi power?

The Gridworks-led consortium that has created Moyi Power includes Eranove, a multi-utility company that operates power generation plants and utilities in a number of countries including Cote d'Ivoire, Gabon and Togo, and AEE Power, a power developer and construction company with extensive and long-term activities in DRC.



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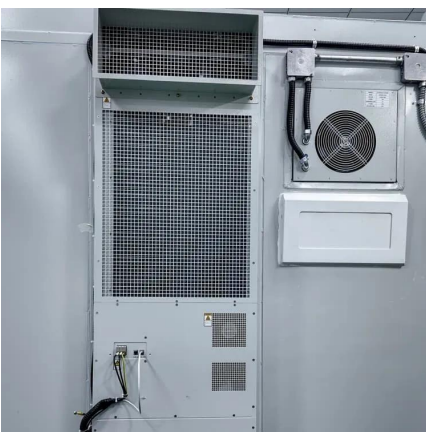


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Moyi Power

Moyi Power will develop, build and operate hybrid-solar power generation and distribution infrastructure in the Democratic Republic of Congo.

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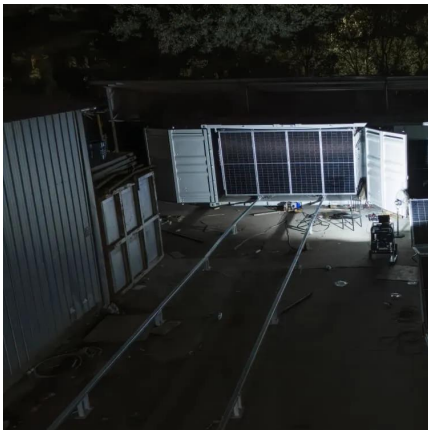
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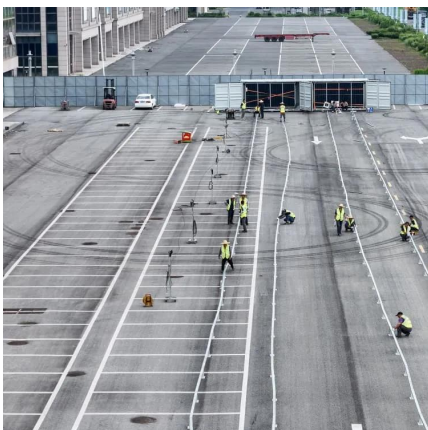


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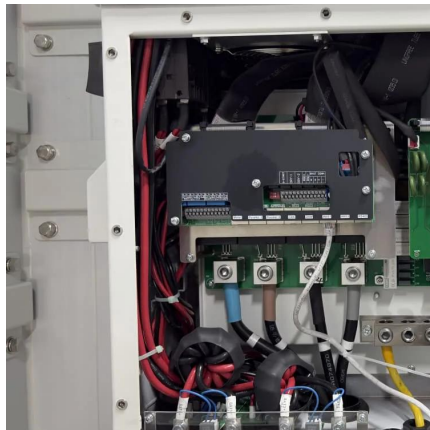
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