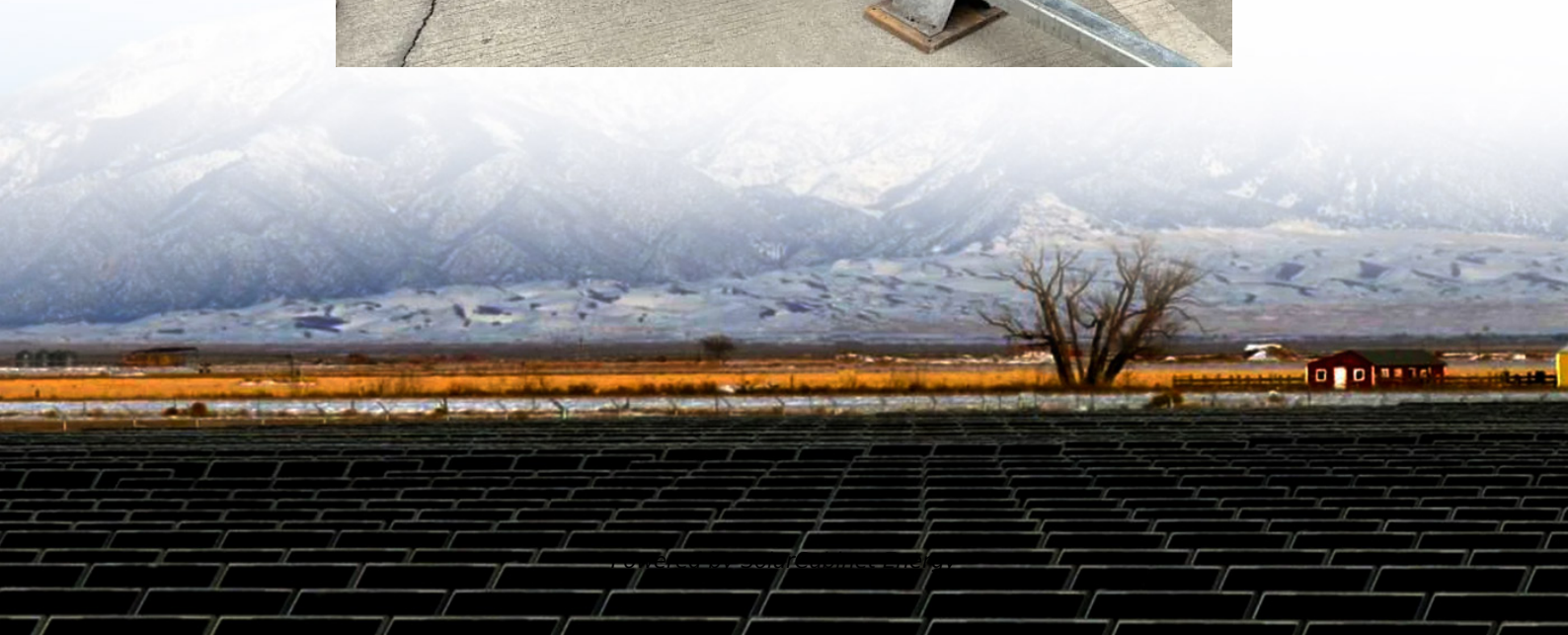


Burundi Hydrogen Energy Station Construction





Overview

Why is the Jiji hydroelectric power plant important in Burundi?

World Bank Representative in Burundi Hawa Cisse Wagué added that: “The Jiji hydroelectric power plant and the lines and substations built as part of the project are not infrastructure like any other. This infrastructure helps ensure Burundi's economic and social development.

Who funded the Burundi hydropower project?

The project is funded by the European Investment Bank (EIB), African Development Bank (AfDB), World Bank, and the European Union. It includes two hydropower plants—Jiji and Mulembwe—built on small rivers in Burundi’s Bururi Province.

Who inaugurated Burundi's new power plant?

Burundi’s President Évariste Ndayishimiye inaugurated the power plant, marking the first phase of the \$320 million Power Project.

Who will build Hyundai's New hydrogen refuelling station?

Hyundai's new hydrogen refuelling station will be built in partnership with Australian gas technology company ENGV, who will be responsible for local integration, installation, and ongoing operational services. The station itself, a SimpleFuelFast, will be supplied by US-based PDC Machines and IVYS Energy Solutions.

Why should Burundi invest in a large-scale energy infrastructure?

Located in Bururi province, this large-scale infrastructure marks a key step forward in the country’s pursuit of energy self-sufficiency. It is also a strong signal for an investment-friendly climate to ensure more inclusive and sustainable economic development for Burundi.

Does Burundi have electricity?



According to the World Bank, less than 10% of the population in Burundi has access to electricity. Even compared with the average in sub-Saharan Africa (around 44%), this is a very low level. Nonetheless, Burundi does have a huge potential for the development of renewable energy.



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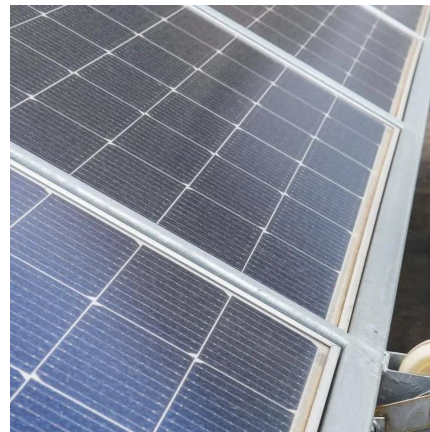


[Burundi: Jiji Hydropower Plant Ignites a New Era of Energy, ...](#)

Construction of the Jiji plant created hundreds of local jobs, injecting vitality into Bururi's economy and equipping communities with technical skills. Now, as power flows, small ...

[More than 1,000 H2 refueling stations in operation worldwide in 2024](#)

In 2024, around 125 new H 2 refueling stations were opened worldwide: 42 in Europe, around 30 in China, 25 in South Korea, 8 in Japan and 13 in North America. This is the result of the 17th ...



[H2H Energy to manufacture hydrogen refuelling stations in ...](#)

4 days ago· Australian technology company H2H Energy has announced plans to manufacture hydrogen refuelling stations in Tasmania. H2H has partnered with local firms Prowire Group ...

[Jiji and Mulembwe: Channeling hydropower to drive Burundi's ...](#)

The completion of the Jiji and Mulembwe power plants is the first step toward providing energy to Burundians. The next crucial milestone will be



the distribution of the generated energy, which
...



[Air Liquide's technology chosen for the world's largest hydrogen](#)

The Daxing hydrogen station equipped with Air Liquide technology is the world's largest hydrogen station with a capacity of nearly 5 tonnes per day. Located in Beijing, it is part ...

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