

Can the Gambia transform the energy sector?

An unprecedented level of support from the international community provides The Gambia with the opportunity to transform the energy sector and emerge as one of the leading energy sectors in the sub-region and the African continent. In this context, the Electricity Roadmap has undergone its third update since 2015.

How is electricity financed in the Gambia?

A large proportion of this is already financed through on-going national and regional projects sponsored by development partners. The Gambia is poised to provide access to electricity for all its people. His Excellency, President Adama Barrow has stipulated that there is to be Universal Access by 2025.

Why is access to electricity important in the Gambia?

Providing access to electricity to support inclusive and sustainable socio-economic development is one of the pivotal cornerstones of the Gambia government's priorities as articulated in the national energy sector policies and strategies, and highlighted in the National Development Plan (2018-2021).

What is the electricity system in the Gambia?

The existing electricity network in The Gambia consists of a number of separate 33 kV and 30 kV systems fed from local power plants throughout the country. On-going projects are developing the transmission grid to interconnect these systems and establish interconnections with neighbouring systems.

What is a roadmap for the electricity sub-sector of the Gambia?

The roadmap represents the strategic masterplan for the electricity sub-sector of The Gambia fully consistent with the macroeconomic, energy, investment and climate-related policies of the government of The Gambia and embodies the high-level vision of the Government for the development of the sector over the next 20 years.

Who financed the electricity roadmap for the Gambia?

The Roadmap was financed by the World Bank, and Task Team Leader Chris Trimble played a key role in reviewing all of the technical background reports. The first electricity roadmap for The Gambia was developed in 2015 and updated in 2017, to serve as the development blueprint for the electricity sub-sector in the short-to-medium term.

Find here a contacts directory of various energy companies in Gambia such as petroleum (petrol), biomass, LPG, PV solar, wind turbines & more; with their information, contact addresses, ...

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The Gambia is embracing solar energy and green hydrogen - aiming for a 50% renewables share by 2030 - supported by international partners and investment.

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The regional and global energy landscape is ever evolving, necessitating the need to update the Gambia's high-level energy sector plans and strategies to account for new market realities and ...

As a result, this article identified short, medium and long-term solutions needed to restore the Gambia's electricity generation, transmission and distribution performance. The possible solution need comprises of the rehabilitation of existing HFO plants, significant investments in T& D to reduce losses and the installation of smart metering ...

Now that it is operational, the project will progressively increase energy supply in The Gambia by a fifth and transform access to electricity in rural communities. The project will ...

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The energy sector encountered its triple challenges of low energy access, insecurity and low efficiency which is having an impact on all Gambians. The supply of modern energy services plays a significant role in the

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Now that it is operational, the project will progressively increase energy supply in The Gambia by a fifth and transform access to electricity in rural communities. The project will improve access to energy, ensure that education and health services benefit from reliable energy and help address electricity shortages in the country.



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In 2022, the U.S. government's Millennium Challenge Corporation (MCC) launched a Threshold Agreement with the aim of improving The Gambia's access to clean, reliable electricity. Consumers also pay a high cost for power in The Gambia - the average tariff of \$0.23/kilowatt hour (kWh) is one of the highest in the world.

The regional and global energy landscape is ever evolving, necessitating the need to update the Gambia's high-level energy sector plans and strategies to account for new market realities and opportunities. This is the main reason for the 2021 update of the strategic electricity

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