

The Gambia selian energy

Does the Gambia have solar energy resources?

The Gambia has significant solar energy resources which can be deployed via solar PV plants, which have become price competitive with thermal plants and attractive for advancing national renewable energy and greenhouse gas (GHG) reduction targets. IRENA (2018) has estimated national solar potential at 428 MW.

Why is energy important in the Gambia?

The availability of adequate, reliable, affordable and sustainable energy is a critical milestone in the socio-economic development of any country. While less than half of all households in The Gambia have access to electricity, over 90% are still dependent on solid biomass for cooking and heating. This has intensified poverty.

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.

Is there a solution to energy problems in the Gambia?

Policy makers across Africa have been among the last to embrace RE as a solution to their energy problems. They are often locked into crisis management on a day-to-day basis. The country's policy makers need to be persuaded that RE has a real future in the energy mix of The Gambia. They need to demonstrate this by their actions.

Why did Gambia not import energy?

In countries that export large amounts of energy, falling energy prices can also cause major economic shocks. Gambia did not import energy. Energy sources, particularly fossil fuels, are often transformed into more useful or practical forms before being used.

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.

energy, including bioenergy, geothermal, hydropower, ocean, solar and wind energy, in the pursuit of sustainable development, energy access, energy security and low-carbon economic growth and prosperity.

This project remains a critical anchor towards the implementation and actualization of the Gambia's long-term energy sector roadmap. The project contributes to gainful employment creation in The Gambia with 1,250 direct jobs created from the construction phase to operation and maintenance.

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Countries that rely heavily on imported energy may be vulnerable to supply disruption from external events such as the Covid-19 pandemic and the war in Ukraine. In countries that export large amounts of energy, falling energy prices can also cause major economic shocks.

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Energy demand in The Gambia has increased by 5.5% per year in recent years and today's connection of the new 23 MWp solar plant to the national energy grid will significantly increase Gambia's current generation capacity of 98 MW and enable electrification of rural areas.

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renewable energy in different countries and areas. The IRENA statistics team would welcome comments and feedback on its structure and content, which can be sent to statistics@irena . Last updated on: 31 July, 2024

Gambia: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page provides the data for your chosen country across all of the key metrics on this topic.

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To compound Gambia's energy poverty is the increase in energy demand and heavy reliance on imported petroleum products. Population growth of Gambia is estimated to increase at 2.8 per annum (The Gambia Ministry of Energy 2014). To reduce extreme poverty and hunger in Gambia, energy is essential.

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The Gambia is embracing solar energy and green hydrogen - aiming for a 50% renewables share by 2030 -



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supported by international partners and investment.

energy policy to promote the deployment and use of renewable energy and energy-efficiency (Re/ee) technologies, in order to improve energy security and access to modern energy services.

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