

In May this year, the World Bank approved \$52.6 million in financing to support electricity and transmission infrastructure in The Gambia. The initiative will see the construction of 60km of ...

Read the full article here. The Gambia is rapidly advancing its electrification strategy with a suite of large-scale infrastructure projects focused on grid expansion, rural access and renewable ...

The Sustainable Energy Fund for Africa (SEFA) provided grant funding to the Government of Gambia (GoG) to promote Green Mini-Grid (GMGs). Energy access rates in The Gambia stood at ...

The Gambia officially launched its National Energy Compact on 24 September 2025, marking a major milestone in the country's pursuit of universal electricity access. The launch took ...

As work is ongoing at Sare Demba Toro, Jinack, an Island located 16 km north of the Capital City of Banjul, has never had electricity and cannot be reached by the national grid

Technological innovation is driving progress in residential renewables in The Gambia. Advances in solar panel efficiency, energy storage technologies, and smart grid solutions are ...

To achieve these objectives, The Government of The Gambia undertakes to take all necessary measures to address bottlenecks identified across the power value chain, in accordance with the ...

The Gambia yetu smart grids Yetu Smart Grids introduced a harmonious solution, achieving a balance between consumption and production through a hydro-solar approach, effectively curbing losses via ...

Based on the agreement Gam Excel can immediately offer small 4G networks and off-grid solar systems that support load prioritization, charging for electricity and full remote monitoring ...

Public-Private Partnerships are a preferred method of funding large scale energy projects in The Gambia and as the ICT infrastructure improves there is a large opportunity for a smart grid system to be ...



# Smart grid gambia

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