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Solar street lights are an autonomous and resilient energy source that makes for an appropriate public lighting and connection service in off-grid areas. In Togo, where only 8% of the 8,3 million residents are connected to the national grid, access to energy is a key factor to economic development.

Sunna Design, leader in connected solar lighting solutions, has signed a 40 million euro contract with the Government of Togo for the supply and installation over 24 months, and then maintenance over 12 years, of 50,000 intelligent street lamps. This contract, funded by the General Directorate of the French Treasury, is part of the larger ...

Sunna Design, a leader and pioneer in solar lighting, has successfully deployed 30,000 streetlights in Togo as part of the PEP'S Rural project (Program for Solar Public Lighting), aimed...

Founded in 2011, Sunna Design is a leading French designer, developer and manufacturer of intelligent, sustainable and connected solar streetlights. Thanks to our cutting-edge, patented technology, we offer solar lighting solutions that meet the economic, environmental and social challenges of territories around the world.

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Sunna Design, a leader and pioneer in solar lighting, proudly announces the successful deployment of 30,000 streetlights in Togo as part of the PEP'S Rural project (Program for Solar Public Lighting), aimed at expanding the country's public lighting infrastructure.



Solar lighting solutions Togo

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One of the smallest countries in Africa, Togo is also rural and undeveloped. To that end, French manufacturer Sunna Design (SOL of North America"s parent company) has signed a \$45-million-dollar contract with the ...

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