



Solar telecom Ghana

We provide all-inclusive utility facilities to businesses and individuals through our subsidiaries Enclave Power Company (EPC), Datacom, Helios Solar, and Southern Water. EPC is the only private power distribution company in Ghana, operating two large electricity substations and providing dedicated power supply to tenants in industrial parks.

The core of the BLUETOWN solution is a base station powered 100% by solar energy. The base station establishes a Wi-Fi hotspot with a range of up to one kilometer in diameter. The hotspot is connected to the internet by existing infrastructure such as microwave link and fiber, or by satellite, balloons or drones, bringing connectivity to even ...

In Ghana, all the telecommunications network providers use electricity from the national grid to power their equipment. Consequently, the districts without state power source lack access to telecommunications network services.

In 2023, Ghana's leading telecommunications company, MTN Ghana (Scancom), commissioned Dutch & Co to design, engineer, supply and construct the 506KWp solar PV rooftop solution at their Sakaman Switch site in Accra.

Vodafone has engaged the relevant energy authorities on the possibility of feeding the excess energy produced by the Vodafone Ghana solarisation projects into the national grid to bolster its ...

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Translight Solar Limited specialises in the delivery of solar energy solutions for both residential and commercial clients in Ghana. We have designed the most robust and affordable solar energy solutions based on years of company research for on-grid customers to save energy and maintain uninterrupted power.

Sollatek provides a full range of turnkey Off-Grid Solar power solutions designed to work in the harshest of environments with virtually no maintenance required such as Telecom, Street Lights and Water Pumping.

Call Translight today to install solar energy for you and pay in installments just as you pay for your electricity. When you are done paying off the solar system, the system is yours and you can generate free electricity.

Vodafone Ghana, a leader in Ghana's telecommunications industry, is at the front of the charge for a green energy revolution in Africa. In line with Vodafone Group, the business is taking significant steps to reduce



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impact on the planet by reducing our greenhouse gas emissions by 50% by 2025 and becoming net zero by 2040.

In the face of current energy challenges, Ghana Telecom (GT) plans to use solar as the main source of power to drive the over 300 cell sites it operates in the country .

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