



# Does the bank building have photovoltaic panels

A few months down the line, Sterling Bank headquarters now has the promised look, with about 6,500sqm of crystalline silicon PV glass lining the glittering surface of the Sterling towers.

Sterling Bank on Sunday, announced what it described as a landmark achievement that puts Nigeria at the forefront of the global sustainability movement, saying it's the first organisation ...

STERLING Bank, a leader in Nigeria's banking sector, announced a monumental achievement: its head office, Sterling Towers is now the first organisational headquarters in Africa to ...

Building Integrated Photovoltaic (BIPV) technology turns it into a 955 kWp solar powerhouse, blending practicality with architectural beauty.

The building which is powered by Building Integrated Photovoltaic (BIPV) energy technology as its primary source of energy, is set to fully go off-grid in the second quarter of the year.

A statement from the financial institution on Sunday said, Sterling Bank Headquarters, known as Sterling Towers was now fully powered by solar energy.

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The revolutionary energy system, known as Building Integrated Photovoltaic (BIPV), enhances the aesthetic appeal of the bank's Tower with approximately 6,500 Crystalline Silicon PV ...

By trusting in Onyx Solar, Sterling Bank integrates advanced photovoltaic technologies into its buildings, enhancing energy efficiency while demonstrating its commitment to sustainability and forward ...

In 2022, Sterling Bank Plc. completed the full solarisation of the tower development, by wrapping the building with solar panels making it Africa's first solar tower.



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