



Solar inverter ghana

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Solis three phase series inverters are suitable for different PV projects with three phase input, which are also perfect models for household, industrial and commercial, as well as small & medium size distributed PV system installations. IP65 designed make it visually pleasing for domestic environment; Over 98% Max. efficiency and featuring with dual MPPT design and precise MPPT algorithm, and numerous monitoring option via RS485, WIFI and GPRS interface. All these features ensure stable and reliable operation of Solis three phase series inverter.

We're excited to announce that Higon Solar has successfully tested and pre-commissioned a 150kW hybrid solar system at a school in Ghana. This system includes a 150kW hybrid inverter paired with 286kWh battery cluster, drastically reducing the school's grid power consumption by 70%.

With additional energy efficiency measures such as efficient lighting and lowering nighttime loads, further grid consumption reductions of up to 20% are expected. Our system also features 24/7 online monitoring, giving the client real-time access to performance data at all times.

Contact us for free full report

Web: <https://www.sumthingtasty.co.za/contact-us/>

Email: energystorage2000@gmail.com



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WhatsApp: 8613816583346

