



# Sierra Leone era solar panel

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This project represents an opportunity for US engineering and design companies to partner with a Sierra Leonean firm as the country seeks to increase its energy generation capacity as well as ...

Solar Era Holdings has invited bids by 16 June for the engineering, procurement and construction of the first phase of a 25MW solar photovoltaic (PV) project in the central city of Bo. The locally based independent power producer, owned by UK-based Africa Growth and Energy Solutions (AGES), is developing the capacity in two phases.

Sierra Leone AGES (trading as Solar Era) is a multi-award winning micro multi-national company that initiates & partners with entrepreneurial projects in the electricity, development, training & commodity sectors in Africa.

The on-grid market for solar panels in Sierra Leone is currently limited but holds potential for growth as the country seeks to enhance its energy infrastructure. The current grid-connected capacity is less than 150 MW, with around 150,000 customers connected. 6.

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Sierra Leone-based independent power producer Solar Era Holdings, a unit of Africa Growth Energy Solutions is developing a 25 MW PV portfolio in Bo, Sierra Leone. The project will be delivered in two phases; Phase 1 is a 5 MW grid-connected PV facility, and Phase 2 is a 20 MW facility.

Sierra Leone-based independent power producer Solar Era Holdings, a unit of Africa Growth Energy Solutions, is seeking EPC contractors for a 5 MW PV project in Bo, Sierra Leone.

Solar Era Holdings (SL) Limited has received \$856,000 grant from the U.S. Trade and Development Agency (USTDA) to develop a solar photovoltaic (PV) plant and a PV-thermal hybrid project near Bo. The new plants will support more dependable power generation and improve energy access in Sierra Leone.

The Solar ERA project in Sierra Leone consists of a two-phase solar energy project. The first phase corresponds to an established 5 MW solar Photovoltaic (PV) project with a 50-70 acres footprint near the



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small town of Yamandu, alongside the Bo-Kenema highway.

The local power company plans to build a 5-MW solar photovoltaic (PV) park and a 20-MW-plus PV-diesel hybrid power plant near Bo, the second largest city in Sierra Leone. The USTDA grant, signed in Freetown, will support the development of the two-phase project, with Idaho-based firm Power Engineers Inc selected to conduct the feasibility study.

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