



Max capacity for solar plant in ghana

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As of 2022, existing solar power generation resources in Ghana had a total installed capacity of 112 megawatts, including embedded generation facilities. The power production facilities Bui Solar and BXC Solar registered installed capacity of 50 megawatts and 20 megawatts, respectively. Moreover, the Volta River Authority solar plant in Kaleo had an installed solar power capacity of 13 megawatts, of which none was dependable.

The source defines installed capacity as: "The total of the capacities shown by the name plate ratings of similar kinds of apparatus, such as generators, transformers, or other equipment in a station or system".

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