



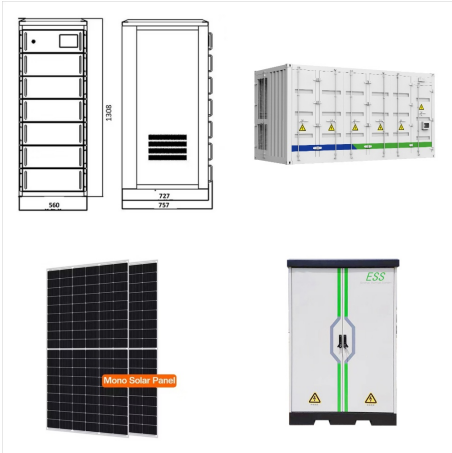
The Ayem? Solar Power Station is a proposed 120 megawatts solar power plant in Gabon. The power station is under development by Solen, an independent power producer (IPP). The solar farm will be developed in two phases of 60 megawatts each. The energy generated at this power station is expected to be sold to the Energy and Water Company of Gabon (Soci?t? d'Energie et d'Eau du Gabon) (SEEG), for distribution in Libreville, the capital city of the country and its surro???



The future solar power station under construction will have a total capacity of 120 MWp and is under construction on 251 hectares of land. The construction of the Ayem? Plaine PV plant in Gabon started almost six months after the framework agreement was signed between the Gabonese Minister of Energy and Hydraulic Resources, Alain-Claude Bilie



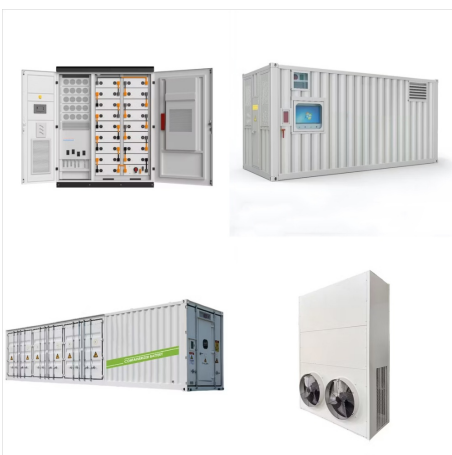
The companies selected by Ausar Energy and ENGIE Africa to install the solar power plants in Gabon, namely Sagemcom and Engie Maroc, have carried out comparable installations in Morocco, Cameroon, Burkina Faso, Niger, Tanzania, Madagascar and Zambia.



The 8 solar power plants we will build will save one million litres of fuel oil per year, or 2600 tonnes of CO₂, and reduce production costs by 30%. Installed near isolated villages, they will supply nearly 1600 homes.



Solen SA Gabon had signed a framework agreement with the government of Gabon back in March 2022 to construct a 120-megawatt peak (MWp) solar photovoltaic project in Ay?m? Plaine, a region about 30 kilometres from the capital Libreville.



For the future solar power plant, Solen will finance, install and operate it. The company will sell its output to the Gabonese Water and Energy Company (SEEG) for 25 years under a power purchase agreement (PPA).



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