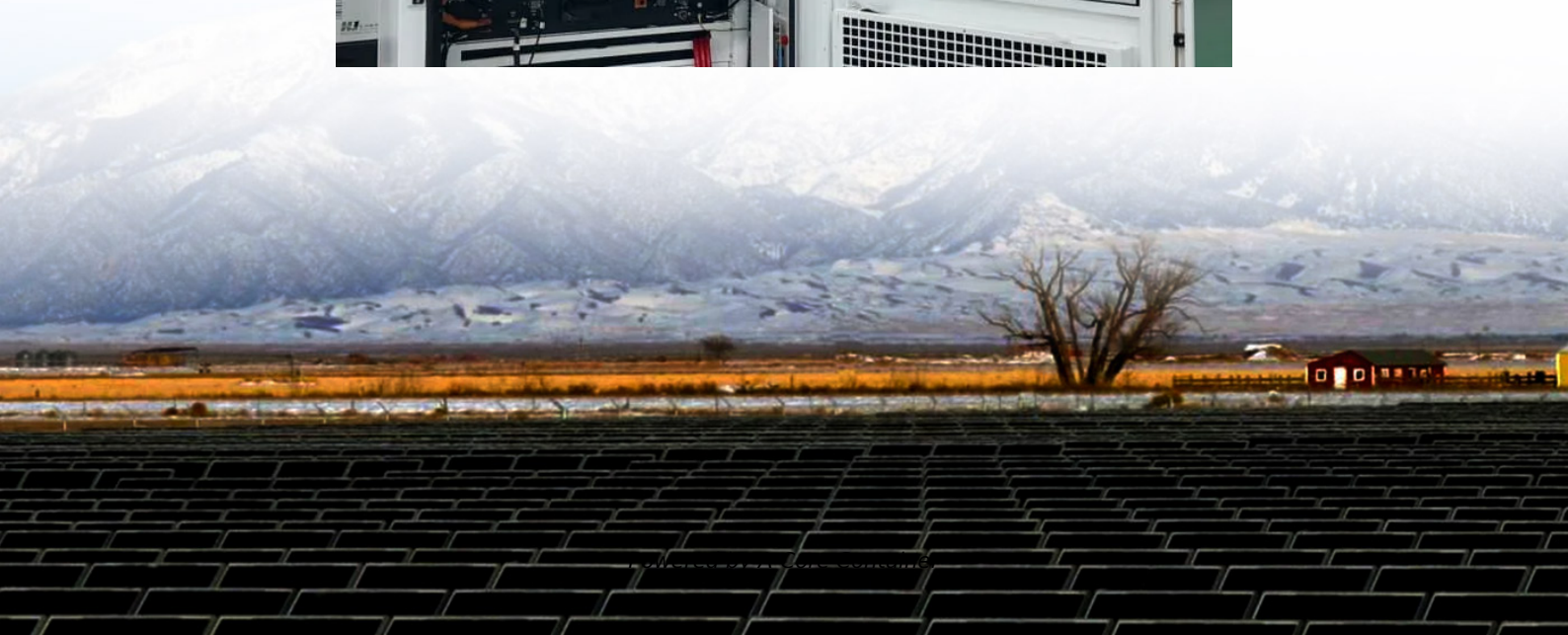


## A-Core Container

# Sierra Leone imports solar power generation system



## Overview

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Do energy statistics exist in Sierra Leone?

“Energy statistics are difficult to obtain in Sierra Leone, especially for renewable energy. Although the conventional thermal energy production and consumption patterns have been reported, no consolidated set of statistics exists for the total Energy situation of Sierra Leone.

Does Sierra Leone have a low energy access rate?

Sierra Leone currently has one of the lowest energy access rates globally, with only 36% of its population connected to the grid and a mere 6% in rural areas. The SOGREA Initiative supports the government's aim to increase the share of renewable energy in the country's energy mix to 35% by 2030. “By 2027, Sierra Leone will be fully illuminated.

What type of energy is used in Sierra Leone?

Energy consumption in Sierra Leone is dominated by biomass, which accounts for over 80% of energy used. The largest source of biomass energy is wood fuel followed by charcoal , while the use of agricultural crop residues and bagasse in the sugar industry remains limited.

What are the main imports of Sierra Leone?

Sierra Leone main imports are: machinery and transport equipment (50 percent of total imports), fuel (20 percent) and foodstuffs. Sierra Leone’s main import partners are: Guinea, Ivory Coast, China and South Africa. Imports in Sierra Leone decreased to 166.07 USD Million in December from 202.96 USD Million in November of 2022.

How much money does Sierra Leone import?

Imports in Sierra Leone decreased to 166.07 USD Million in December from 202.96 USD Million in November of 2022. Imports in Sierra Leone averaged 76.96 USD Million from 1998 until 2022, reaching an all time high of 289.44

USD Million in November of 2011 and a record low of 0.83 USD Million in January of 1999. source: Bank of Sierra Leone.

Will Sierra Leone be fully illuminated by 2027?

The SOGREA Initiative supports the government's aim to increase the share of renewable energy in the country's energy mix to 35% by 2030. "By 2027, Sierra Leone will be fully illuminated. This isn't just about light; it's about igniting green industrialisation and fulfilling the National Development Plan as a Government.

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