

Does EnerSys own Northstar?

EnerSys (NYSE: ENS), the global leader in stored energy solutions for industrial applications, today announced that it has entered into an agreement to acquire all issued and outstanding shares of N Holding AB, the parent company of NorthStar, from Altor Fund II.

What is the current state of energy in Sierra Leone?

The current state of Sierra Leone's energy sector is in acute need of improvement: 80% of Sierra Leoneans do not have access to electricity [1]. Of those that have access, 17% are connected to the grid and another 2-3% are connected to solar, mini-grid or portable home energy systems [ibid].

How can the energy sector improve in Sierra Leone?

For the energy sector in Sierra Leone to improve and meet these targets at the rate required, some transformative changes are needed. Robust and resilient solutions, acceptable to a range of different stakeholders, are needed across the energy sector.

How do actors influence decision-making in Sierra Leone's energy sector?

Actors with knowledge and influence in Sierra Leone's energy sector are identified. Interviews with 30 identified core stakeholders in 16 face-to-face interviews. Decision-making in the electricity sector is influenced by varying actors' interests. Study finds a need to define key roles and improve communication and decision-making.

Are all stakeholders relevant to decision-making in the energy sector in Sierra Leone?

Research limitations The stakeholders interviewed as part of this study may not represent all stakeholders relevant to decision-making in the energy sector in Sierra Leone. This paper used an initial list of key stakeholders to inform the wider roster of actors deemed relevant stakeholders for inclusion (snowball sampling).

What is a Sierra Leone energy roadmap?

The roadmap [1] is a document that identifies, at a high level, what the government wants and how they want it. It lays out a vision for the energy sector in Sierra Leone. The intent is for IPPs proposing projects to fit into

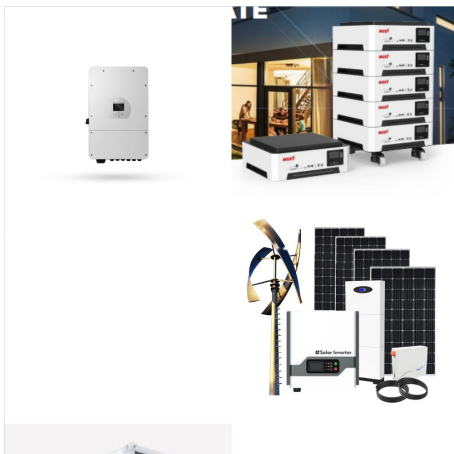
the vision defined by the roadmap.



WHY ENERSYS? WHY ENERSYS? COMPANY
BACKGROUND COMPANY BACKGROUND
LEADERSHIP David M. Shaffer Andrew M. Zogby
Shawn M. O'Connell Mark Matthews Andrea J.
Funk Joern Tinnemeyer LEADERSHIP
INVESTORS INVESTORS CAREERS



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Power Leone's first commissioned mini-grid was in
Petifu Junction. Phase 3 Project. In 2020 Power
Leone signed an MOU with the Government of
Sierra Leone to construct and operate 40 solar
mini-grid sites with 1.4 MW capacity across rural
Sierra Leone. In 2024, Sierra Leone is constructing
and commissioning 17 of these mini-grid sites (800
kW).



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