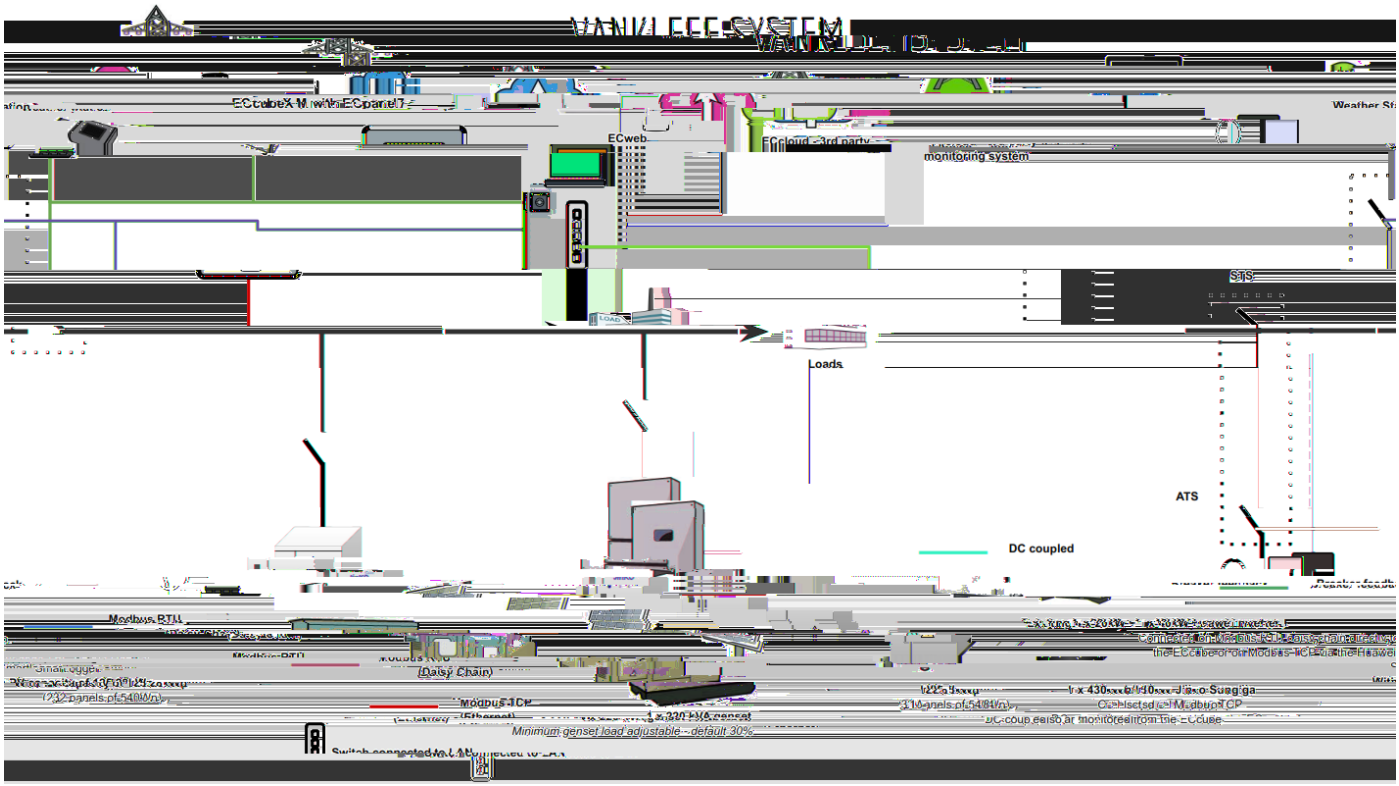
grid DC- coupled System

150kW/430kWh Li-ion BESS Project in Kenya

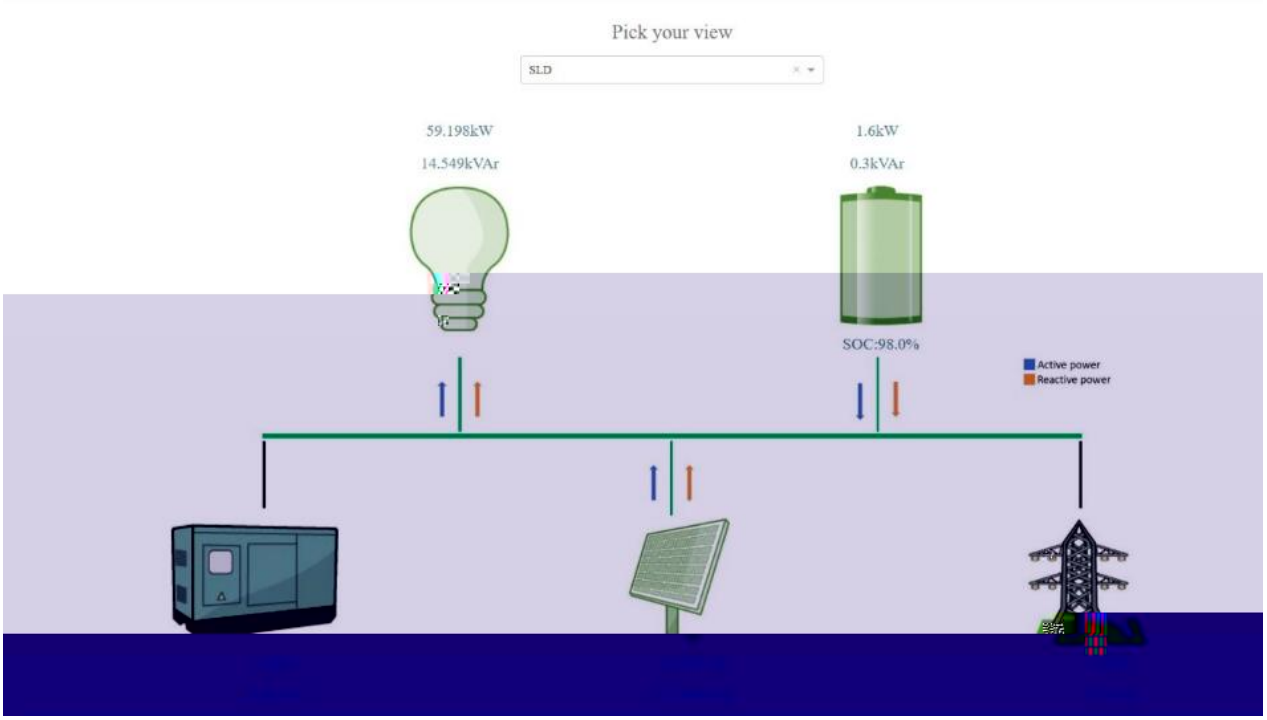
Case



The Solution

Operation Logic

Flow Graph
History
Day
Month
Year
Total
Select Parameters
Export
SOC: 90%
Month
Year
Total
Export
2026-03-22
Environmental & Economic Benefits
Power Analysis
*This data is for reference only.
Sold
Power Purchased
Standard Coal Saved
CO2 Emission Reduction
Trees Planted
Total Yields
Trees
Gas Consumption
Gas Production


Pick your view
SLD
59.198kW
14.549kVAr
1.6kW
0.3kVAr
SOC:98.0%
Active power
Reactive power

Conclusion

* The report serves as a general overview and is subject to updates by Jinko ESS. Jinko ESS reserves the right to modify the content and holds the final authority in its interpretation.

Zhejiang Jinko Energy Storage Co.,Ltd.