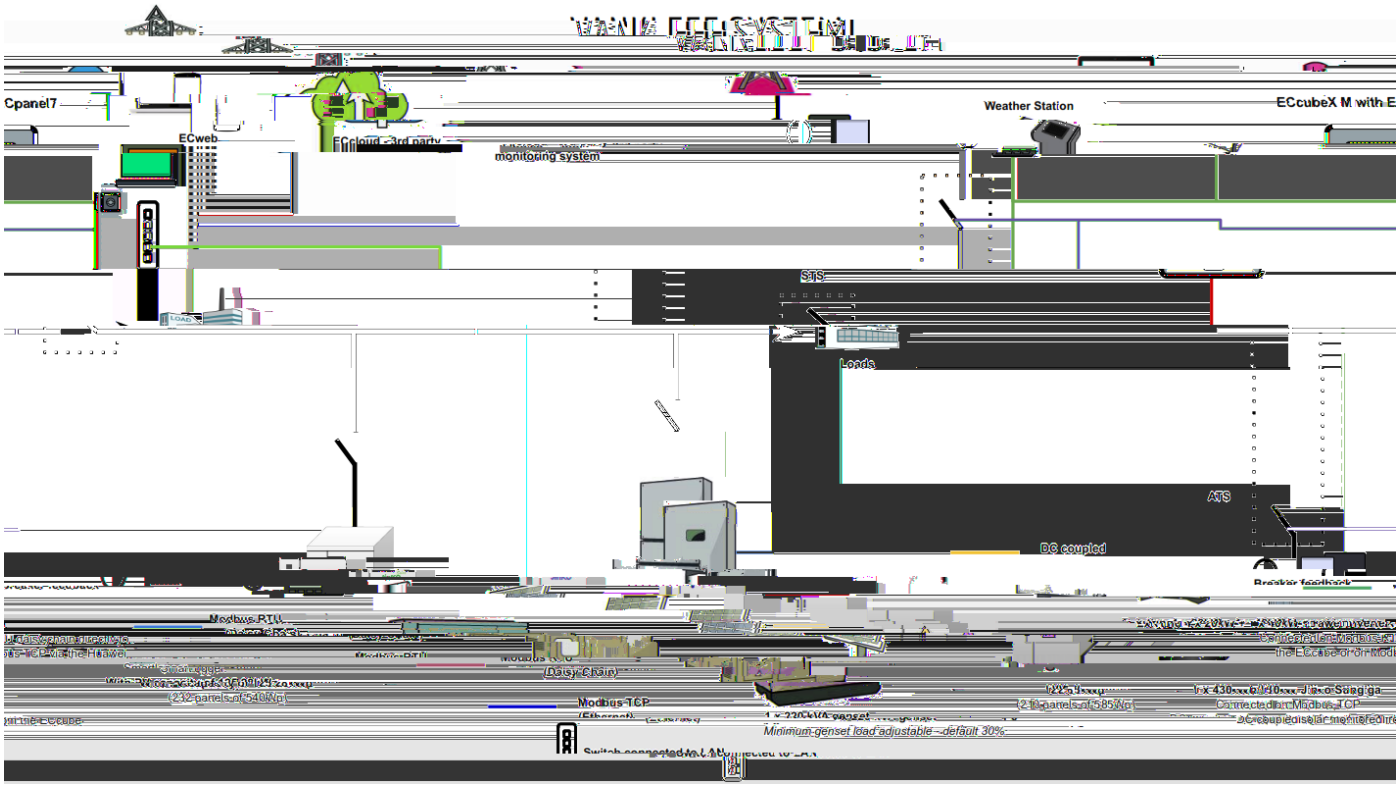
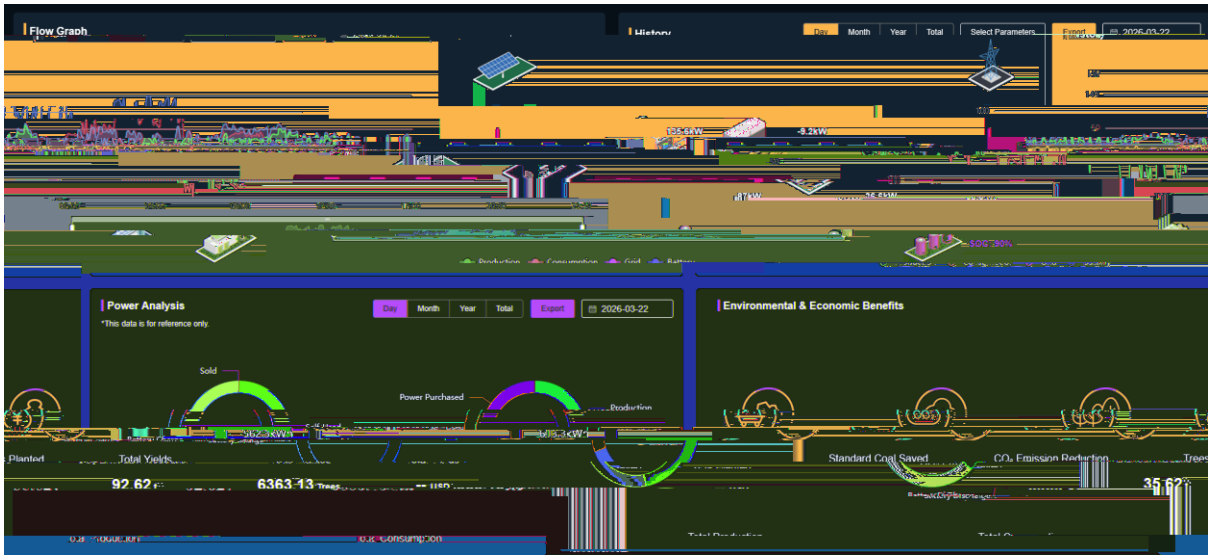
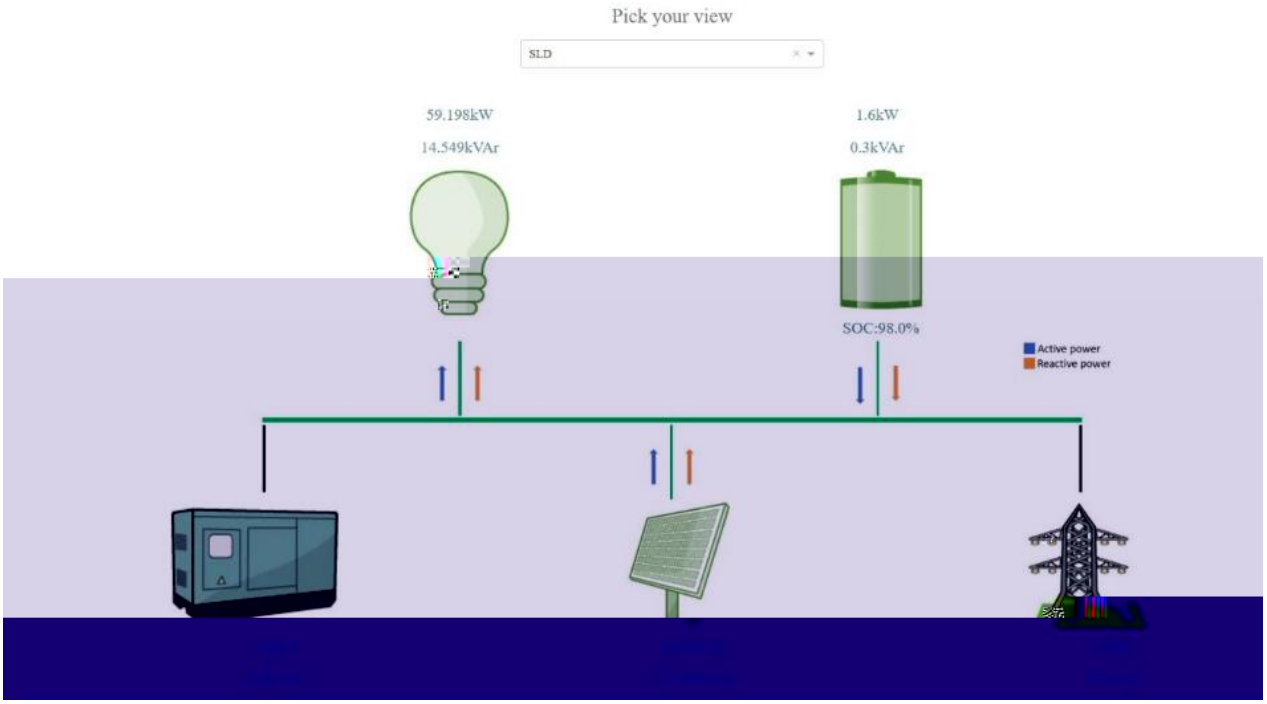
150kW/430kWh Li-ion BESS Project in Kenya

Case


Cpanel7
ECweb
Weather Station
ECcubeX M with E
monitoring system
SPS
Loads
ATS
DC coupled
Modbus RTU
Modbus TCP
Minimum genset load adjustable – default 30%


System flow
PCS-1
Record
System
18:36:57
36 kW


Flow Graph
Power Analysis
*This data is for reference only.
Day
Month
Year
Total
Export
2026-03-22
Sold
Power Purchased
Production
Total Yields
6363.13 Trees
Environmental & Economic Benefits
Standard Coal Saved
CO₂ Emission Reduction
Trees
35.62


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

* 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.

No.8, Xiangxin, Road, Huangwan Town,
Haining City,Jiaxing City,Zhejiang
Province, China

Case Study