BBOXX solar rev

BBOXX Scaling up off-grid energy in Sub-Saharan Africa Chris Baker-Brian Co-founder and CTO, BBOXX

DEPAIRED



16% of the global population

53 percent

of them are in Sub-Saharan 632 million people 14

행왕성

Our Background and Ambition

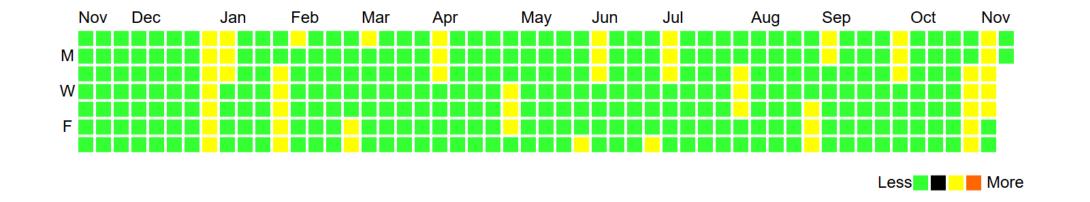
- Founded BBOXX in 2010 with two University Colleagues after two years running a charity
- Initially targeted Rwanda and then wider East Africa
- Combining tech, finance and distribution innovation
- BBOXX aims to become a next generation utility that powers the growth of the developing world

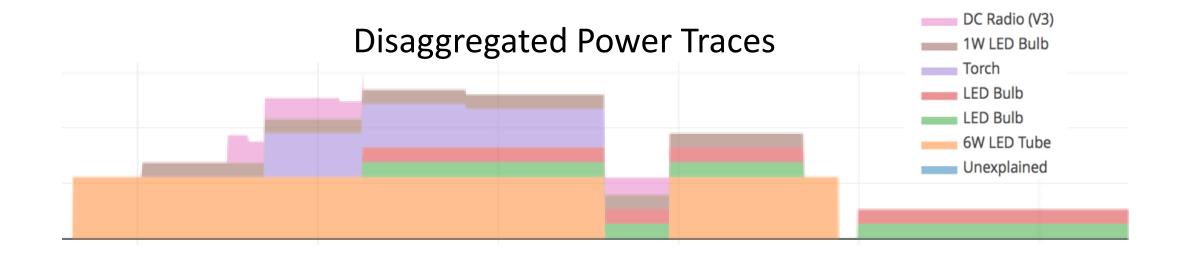


THE VIRTUAL SOLAR GRID IS BBOXX'S ANSWER TO THE WORLD'S ELECTRICITY SHORTAGE.

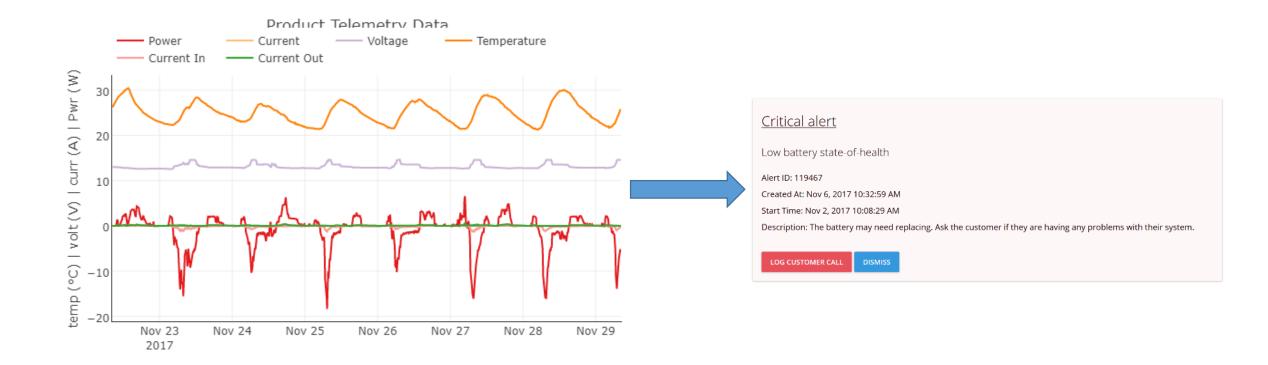


Predicting Customer Utilisation





Predicting Service Requests









- It does so by building a virtual grid powered by distributed solar and using a data connection.
- Using data, BBOXX is able to bring down the cost of providing electricity access and make it affordable to new groups of customers.
- Technology helps us to scale to >100k's of customers

SUMMARY

- Massive opportunities across the continent to apply transformational technology to solve traditional problems.
- The future for BBOXX? Moving up the energy ladder as our customers require access to more products and services.