

solshare *





SOLshare is committed to a new energy world fueled by the 5 D's:

- ✓ Decentralization,
- ✓ Decarbonization,
- ✓ Digitization,
- ✓ Democratization &
- ✓ Disruption.



For those in the dark, no access to electricity means:

Average rent-out price for light:

US\$ 3.50/kWh

Average rent-out price for mobile charging:

US\$ 10.50/kWh

Opportunity

600,000 kWh

daily excess energy in Bangladesh that cannot be stored by individual solar systems



SOLUTION

A platform where solar home system users and non-users can exchange electricity



Save Money through better energy access



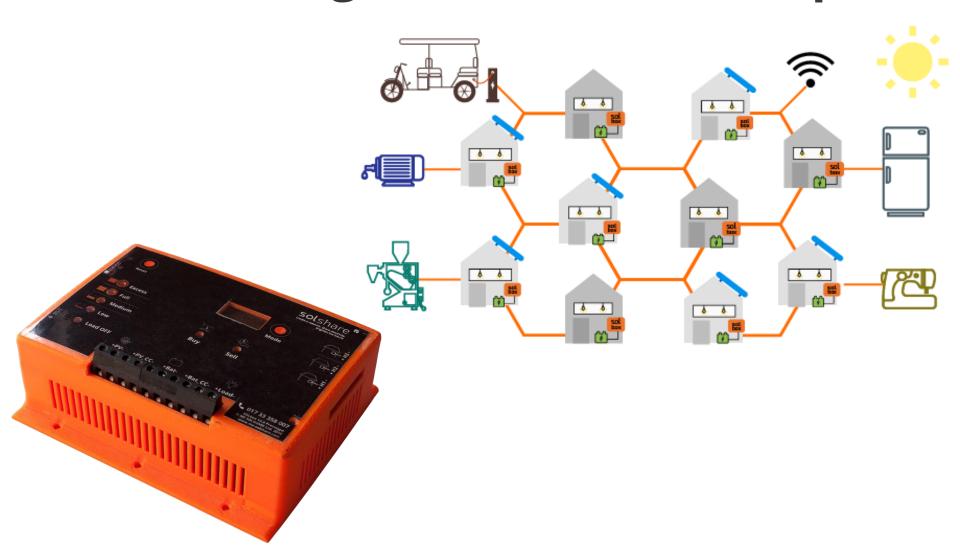
Gain flexibility and get more power whenever you want



Generate Income by trading electricity

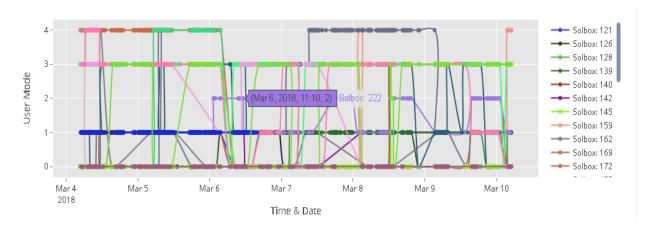


P2P solar grids built bottom-up

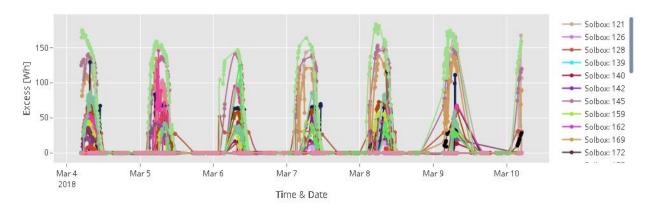




Data Analytics

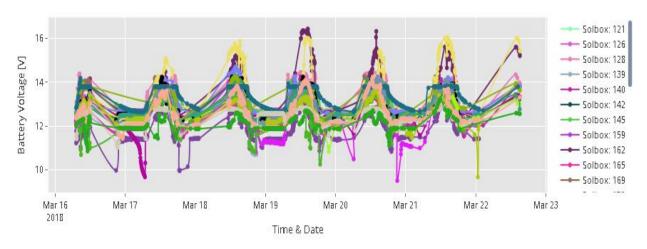


Trading Modes

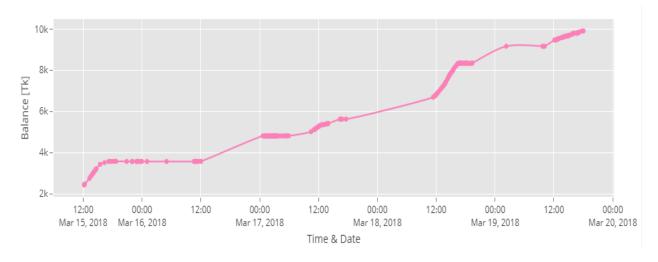




Data Analytics



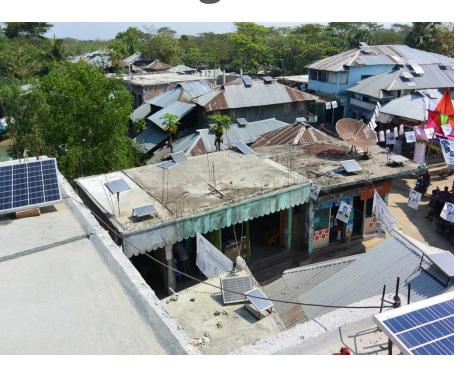
Battery Voltages



Profit



Solar P2P grids in Bangladesh



The future for utilities globally







Thank you

Our Development and Strategic Partners

















Our Partner Organizations









