

inter
solar
award

2016
finalist

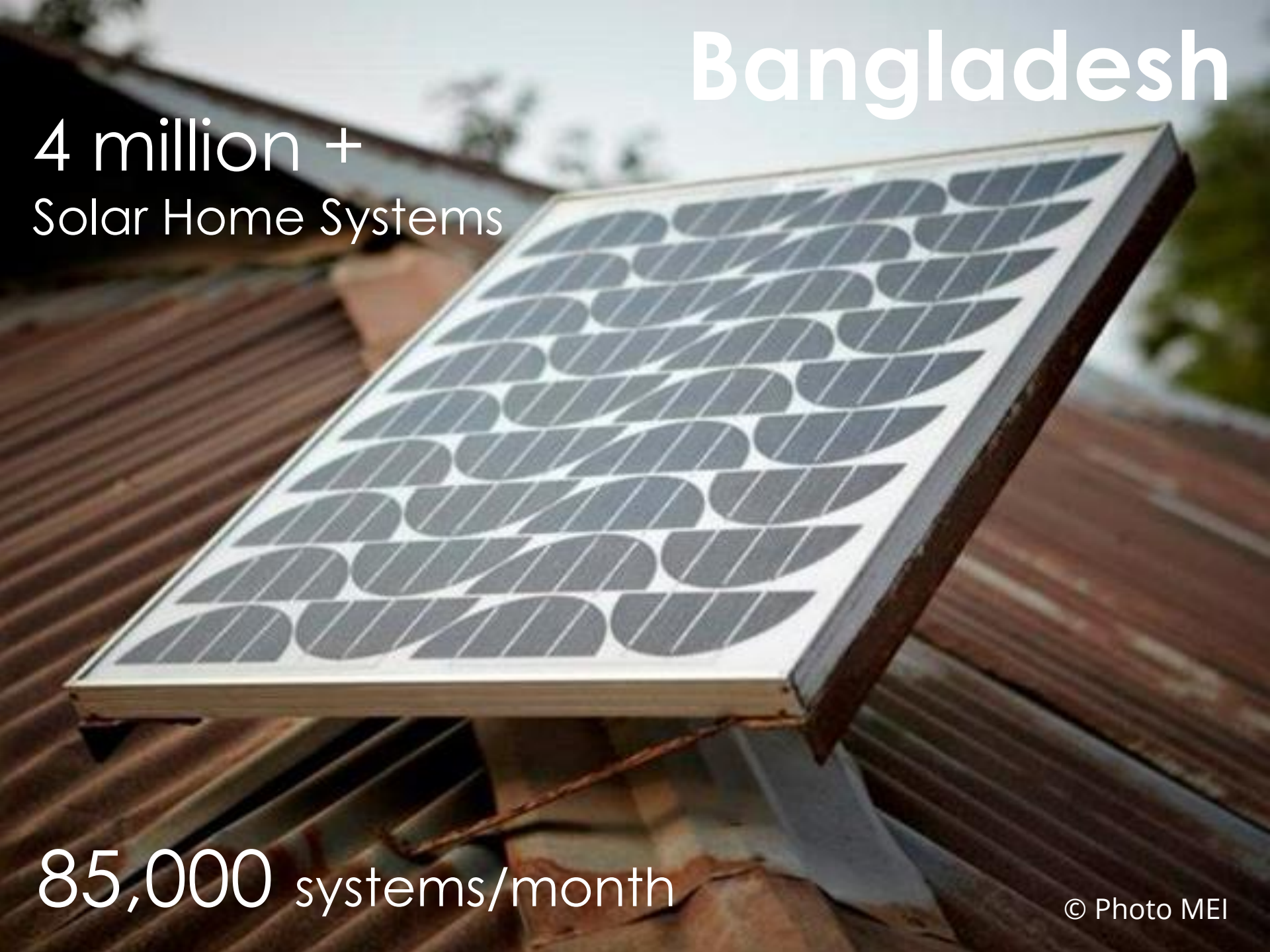
solshare 

Create a network. Share electricity.
Brighten the future

Bangladesh

4 million +
Solar Home Systems

85,000 systems/month

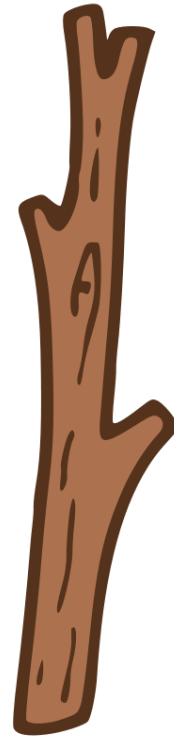


Bangladesh

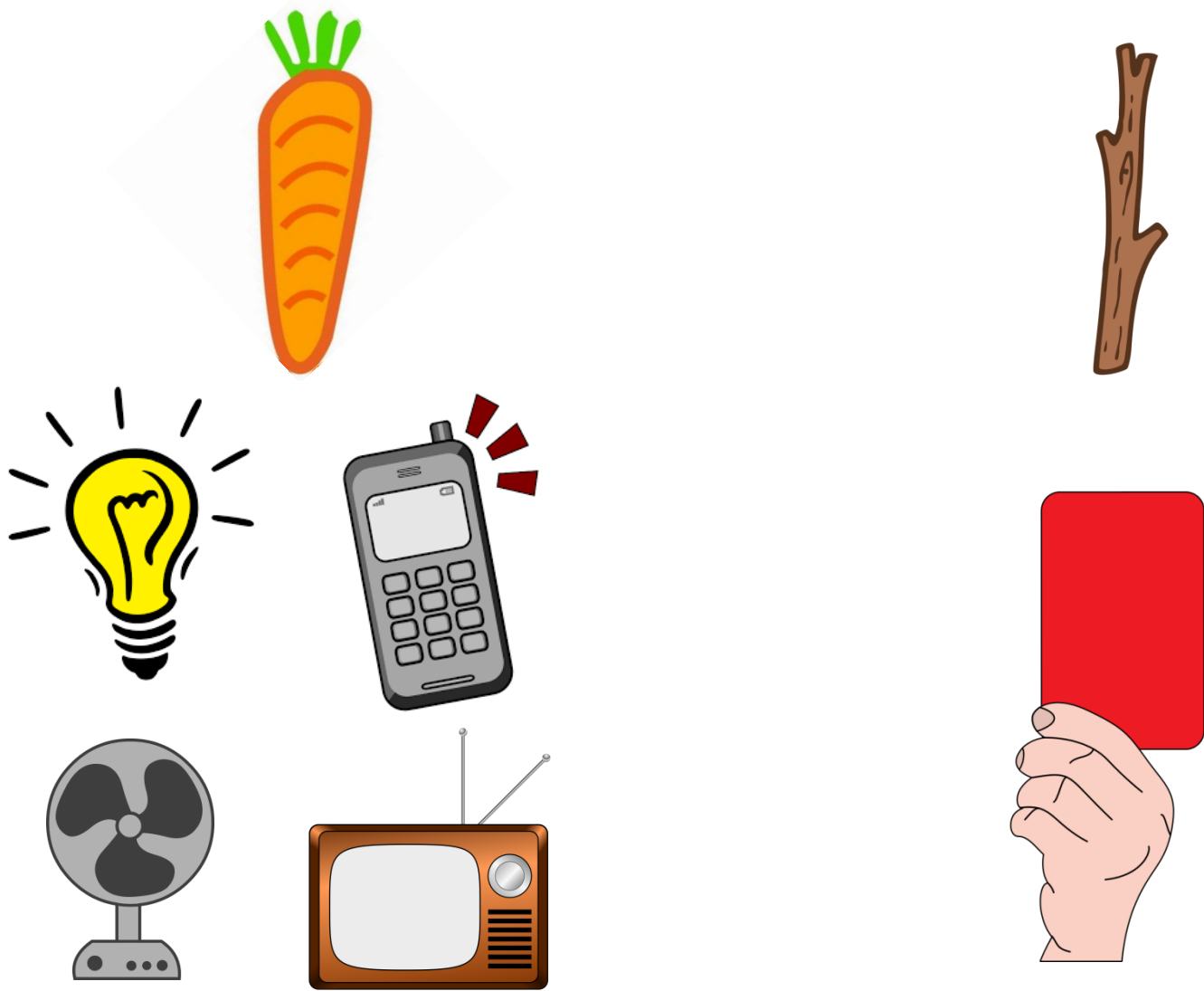


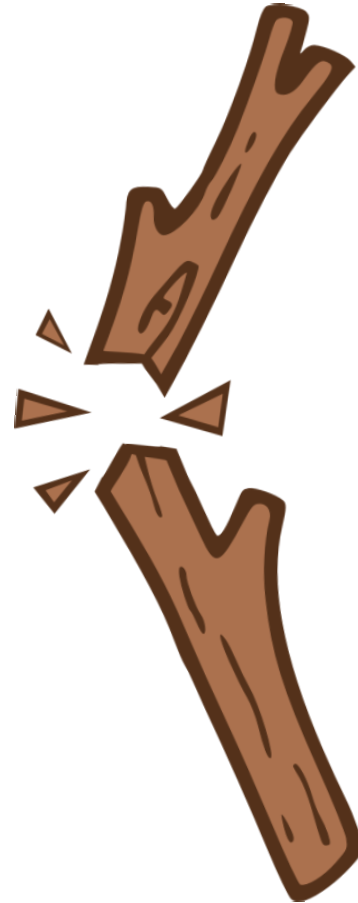
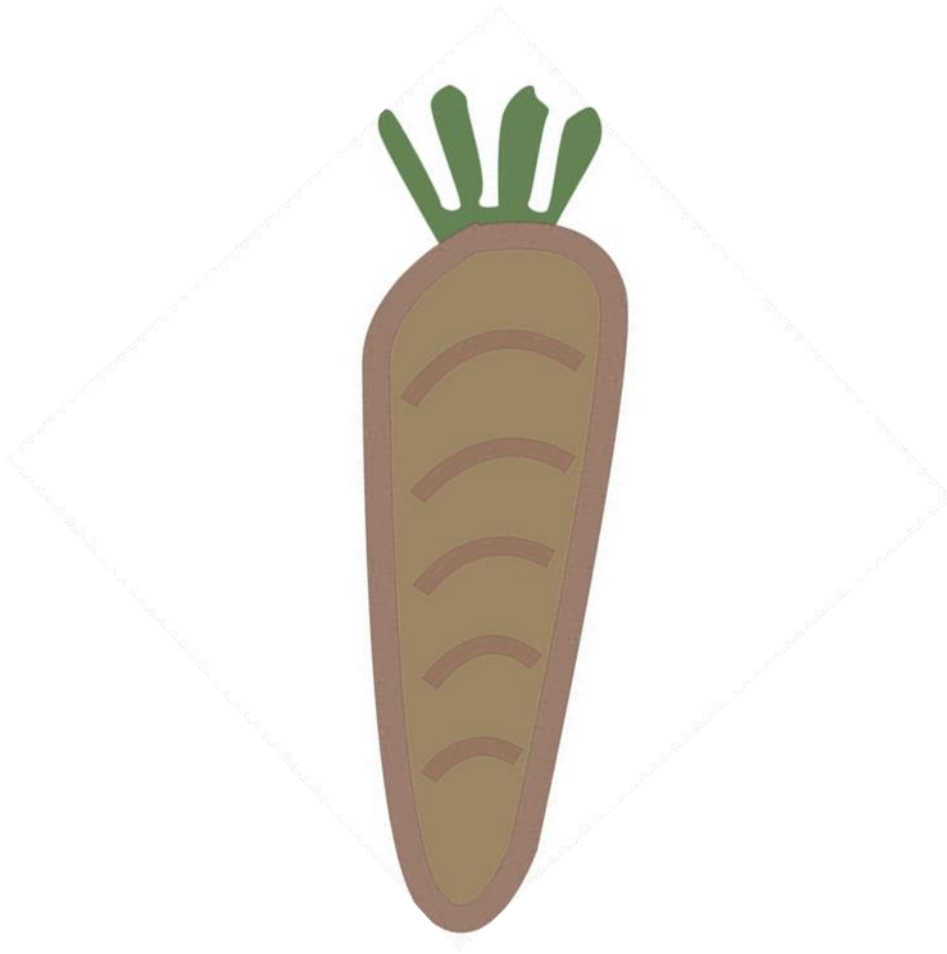
4 million +
Solar Home Systems

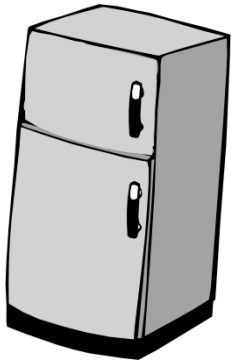
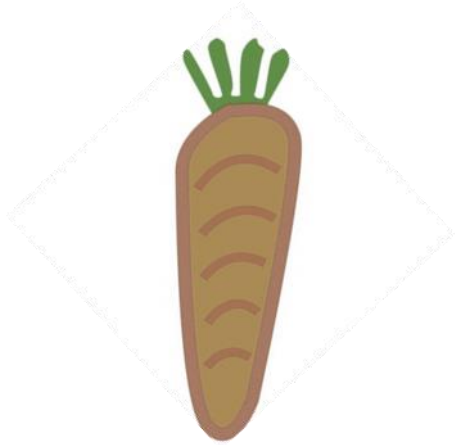
15,000 systems/month

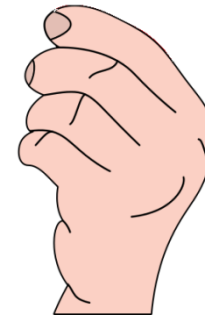
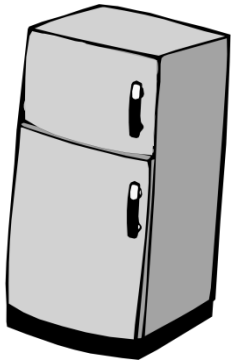
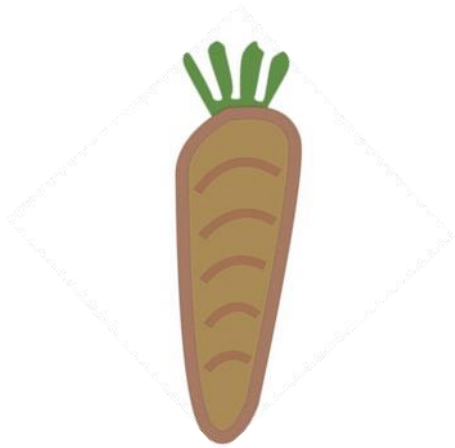


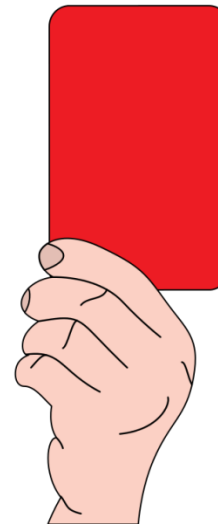
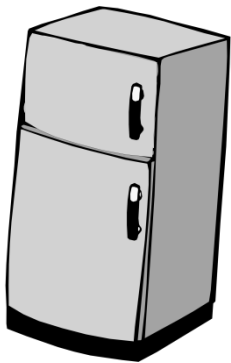
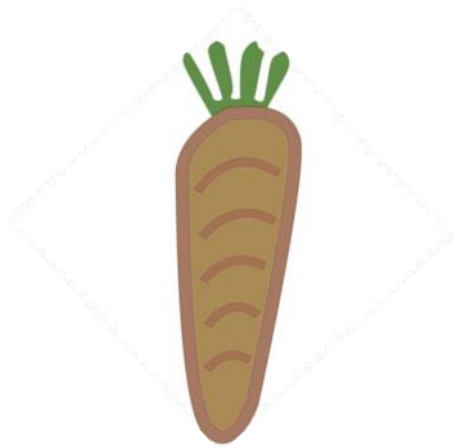








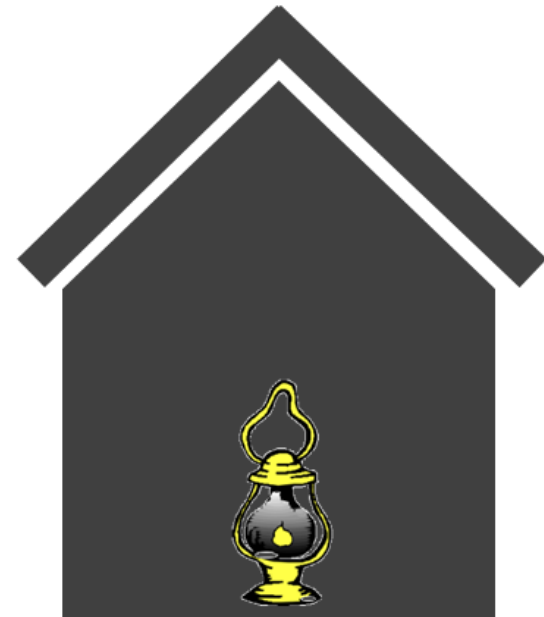
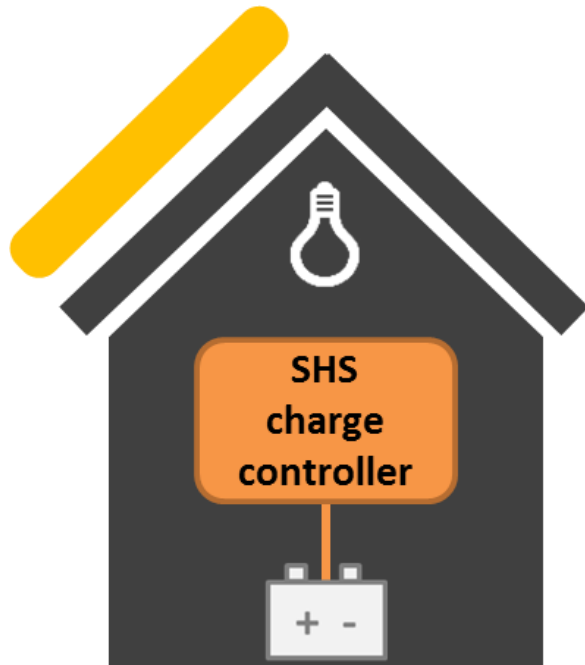






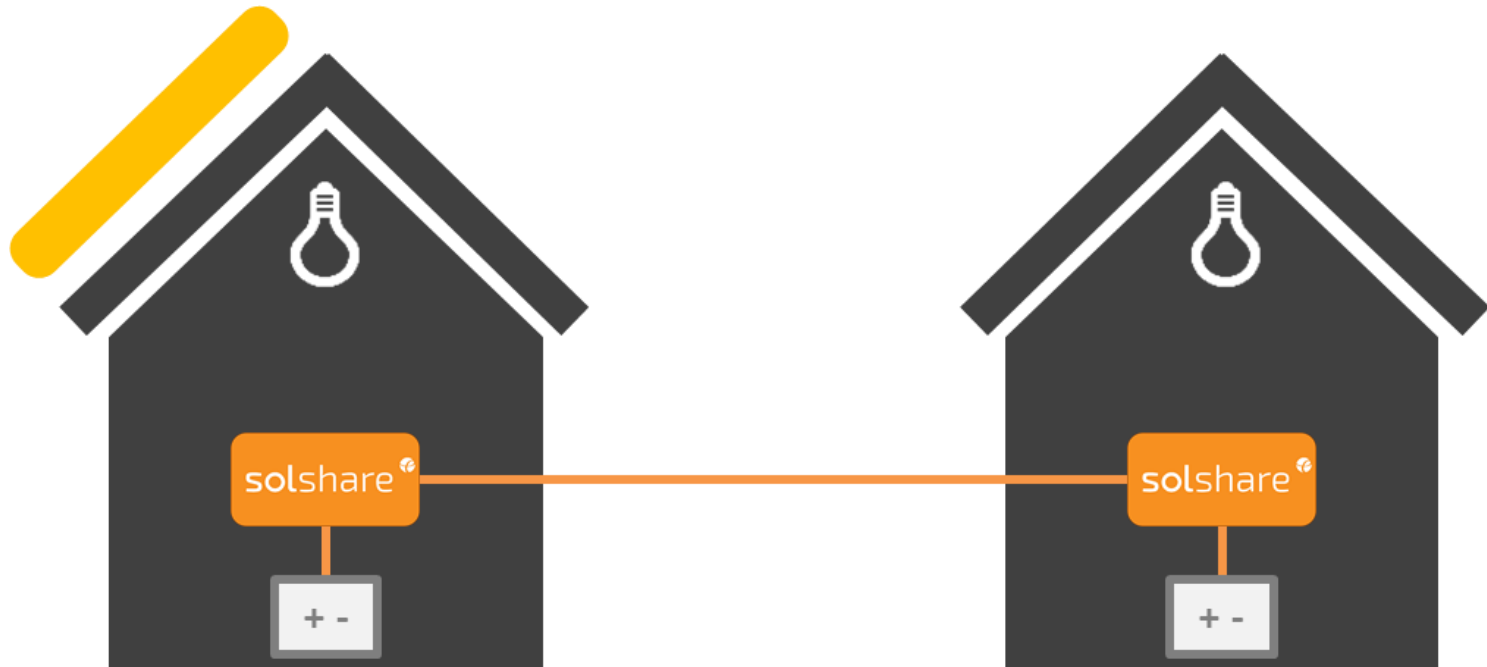
The Solution – Bottom-Up Micro-grids

Leveraging **existing** hardware, and matching this with demand



SOLshare Bottom-Up Micro-grids

SOLshare enables the creation of a DC micro-grid, **sharing energy**.



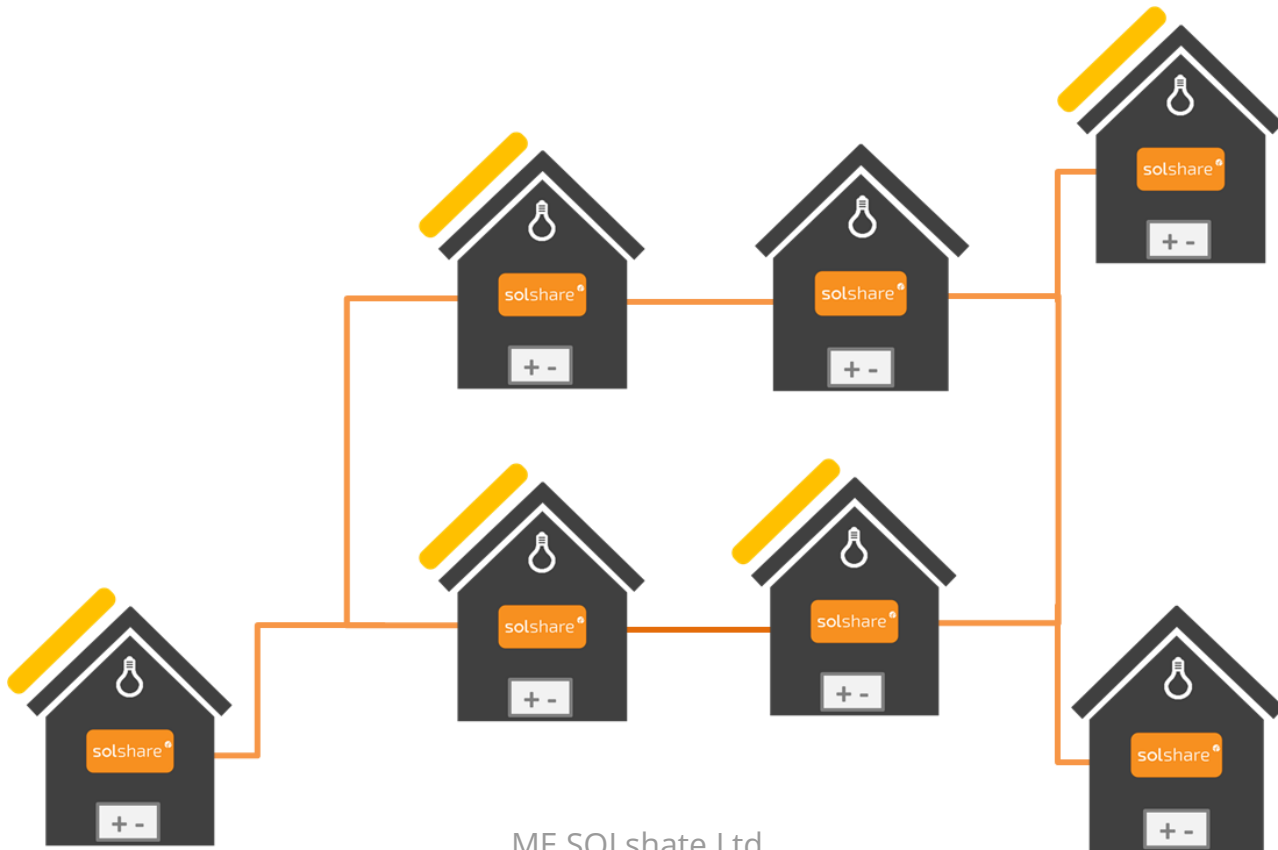
SOLshare Bottom-Up Micro-grids

The grid has **the ability to grow...**



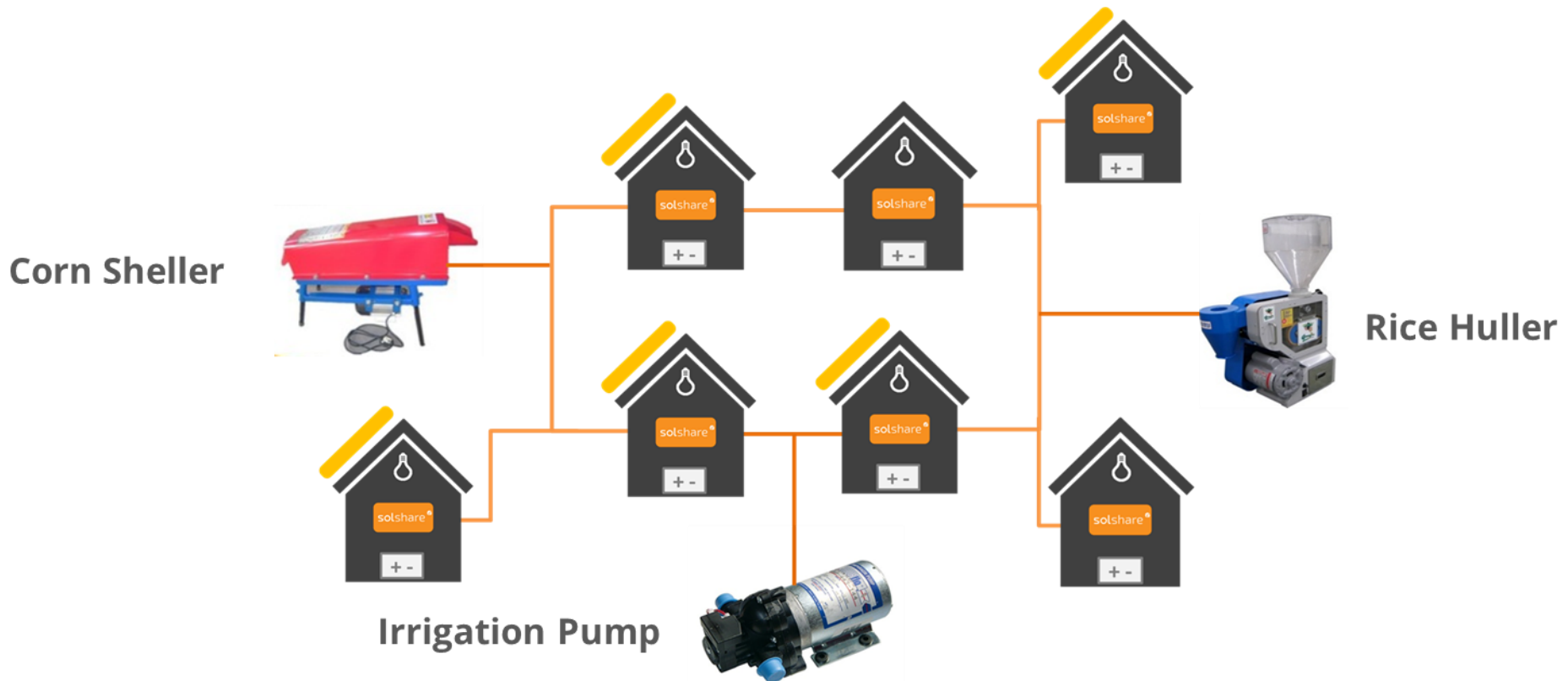
SOLshare Bottom-Up Micro-grids

...by **integrating** more households...

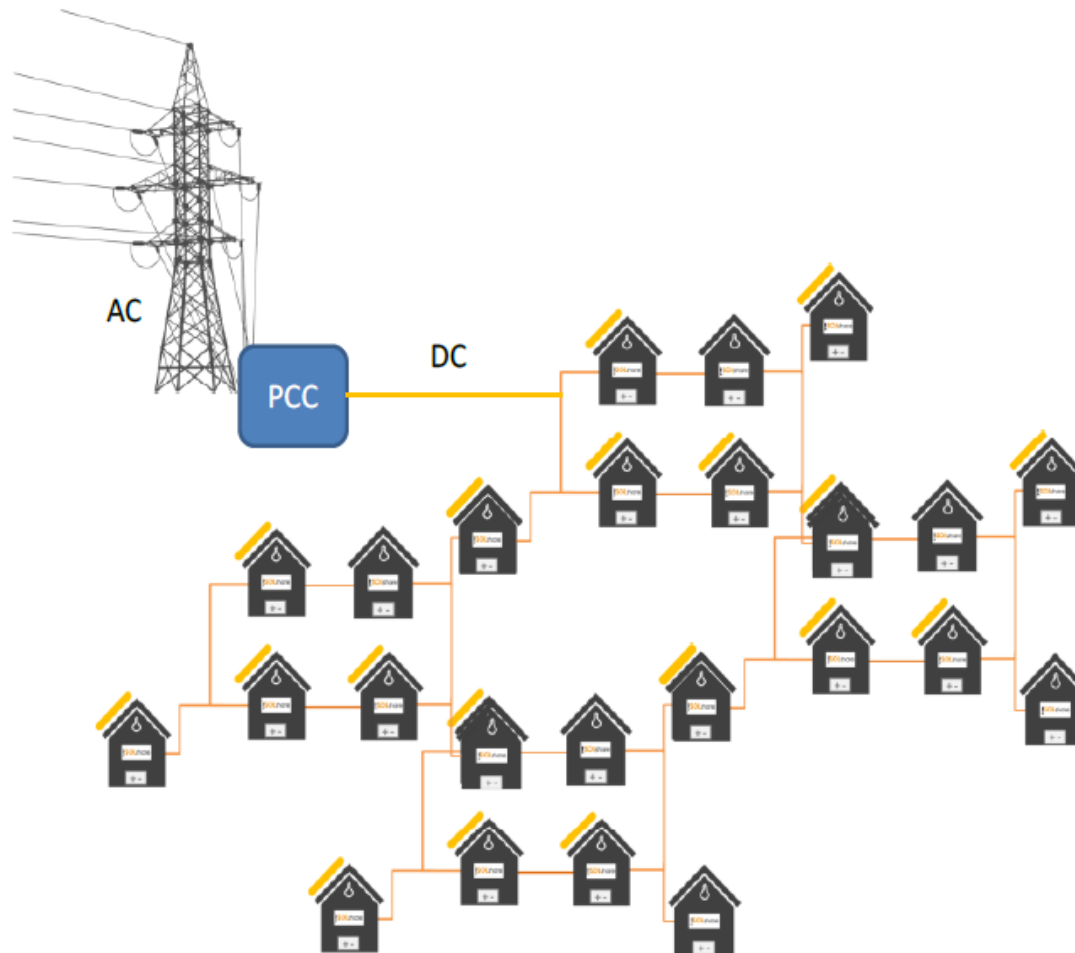


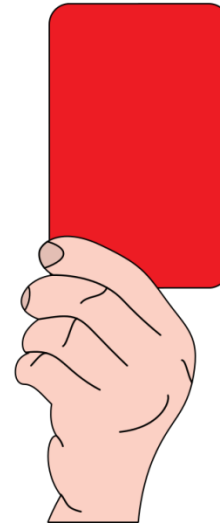
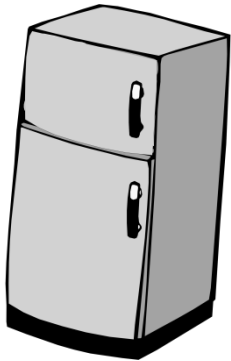
SOLshare Bottom-Up Micro-grids

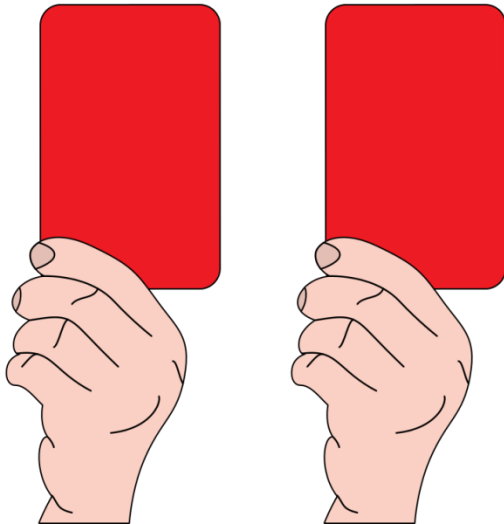
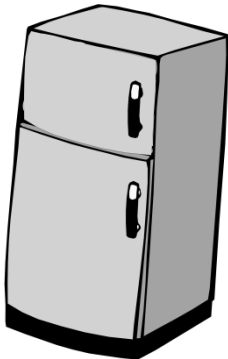
...and Productive Energy Use appliances.



Bottom-Up Micro-grids – Next Update

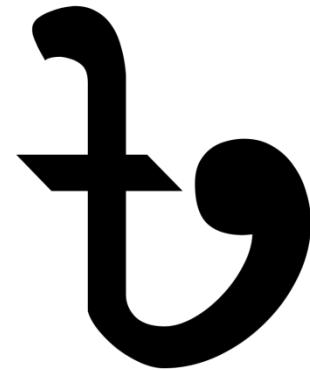
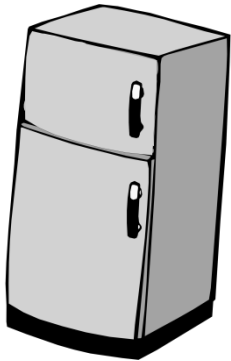






Value added for IDCOL POs

- Existing retail business model can go on
- Establishing a service model by becoming a grid operator:
 - Monthly connection fee
 - Energy trading fee (Utilization fee)
- End-users invest in generation and storage capacity
- POs can become a utility within their own grid



Our Partners



solshare

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Brighten the future

