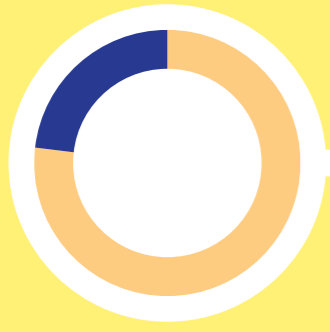
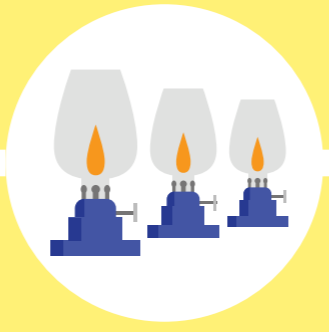




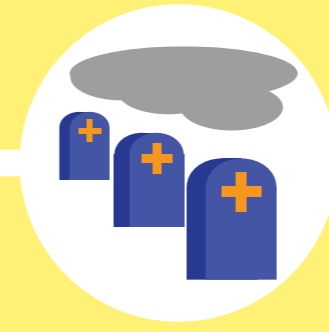
Help us bring solar power to remote Indian villages without access to electricity.



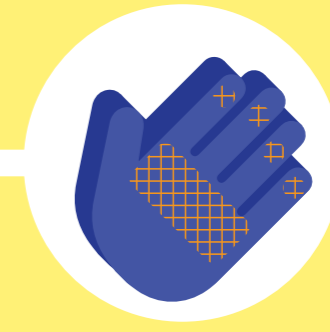
292m
people
living off-grid in India.



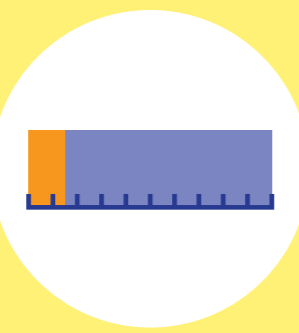
51m
households
using kerosene lamps for lighting.



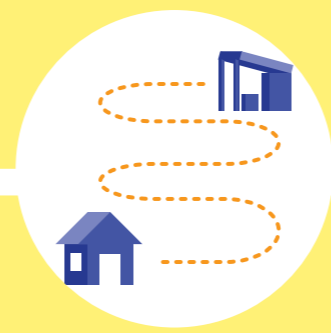
500k
avoidable deaths
caused by exposure to indoor air pollution in India.



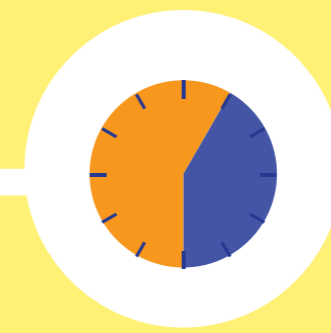
2.5m
severe burns cases
due to overturned kerosene lamps.



15%
of monthly budget
goes on kerosene and candles.



2hrs
are spent walking
to get to a market to pay for cell phone charging.



7hrs
of each day
are too dark for productivity.

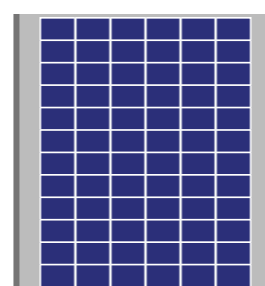
But with a \$50 donation from you, we can help solve these problems by providing:



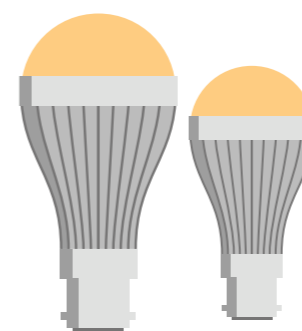
Multi port mobile phone charger



Power Supply/
Charging Station



Solar Panels



LED Lights



All required cabling

This means:

- longer hours and better illumination for study
- +
- social cohesion and community development
- +
- reduced indoor air pollution
- +
- safety and equitable development for women
- +
- reduced fire hazards

www.SOLARVILLAGEPROJECT.org