



Empowering Women Entrepreneurs to Drive Rural Clean Energy Solutions

October 23, 2024 11:30AM - 1:00PM







Over the last 25 years, SSP has transformed grassroots women in India as community leaders, entrepreneurs, and change makers with clean energy as a priority sector since 2006

SSP in Numbers

6 million

lives impacted in the last 25 years

350,000

Women empowered out of which 75,000 are entrepreneurs

7 States

reached covering 2,320 across 30 climate impacted districts in India

5 Focus Areas

Clean Energy, Water, Agriculture, Sanitation, Health & Nutrition

Key Clean Energy Initiatives

Pioneer in India introducing clean cookstove solutions through a rural women retail network in partnership with British Petroleum (2006-2010)

As the implementation partner for USAID wPower program, we created 1000+ clean energy women entrepreneurs (2012-2015)

Since 2016, supported by Misereor, we scaled our clean energy entrepreneurship program in Bihar and Maharashtra

Since 2020, SSP has been testing the proof of concept of innovative locally appropriate energy efficient solutions with its private sector partners

Key Awards and Accolades



selected as an awardee for the +1 Global Fund by The Roddenberry Foundation in recognition of its impactful work curing COVID pancenic screps adversely affected LS districts in seven states of india.

WAYAM SHIKSHAN PRAYOG

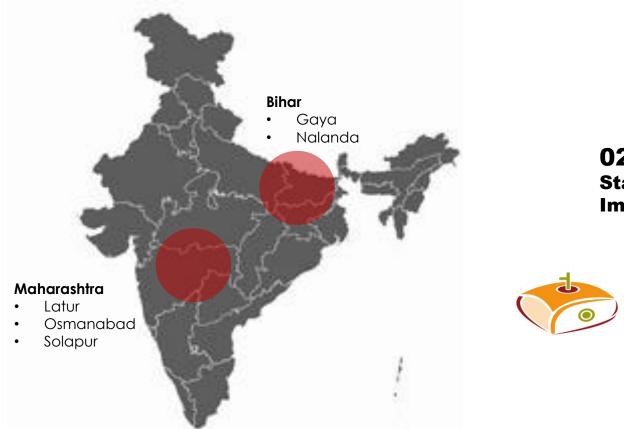


- Global Local Adaptation (CGA)'s Local Adaptation Award for Capacity and Knowledge at COP27, 2022
- NITI Aayog's Women
 Transforming India Award,
 2021
- Schwab Foundation's "Outstanding Social Entrepreneur of the Year", 2018 & 2019
- UNDP Equator Prize 2017
- UNFCCC Momentum Award 2016





Since 2022, SSP with support from USAID SAREP has scaled access to clean energy solutions in rural India following a market-based model





500 **Grassroots Women Entrepreneurs Engaged** in the Program

02 States Implemented 500+ Villages Sensitized

100,000+ **Families Outreached**



7,500+ **Biodigesters Commercially Distributed through** the **Program**

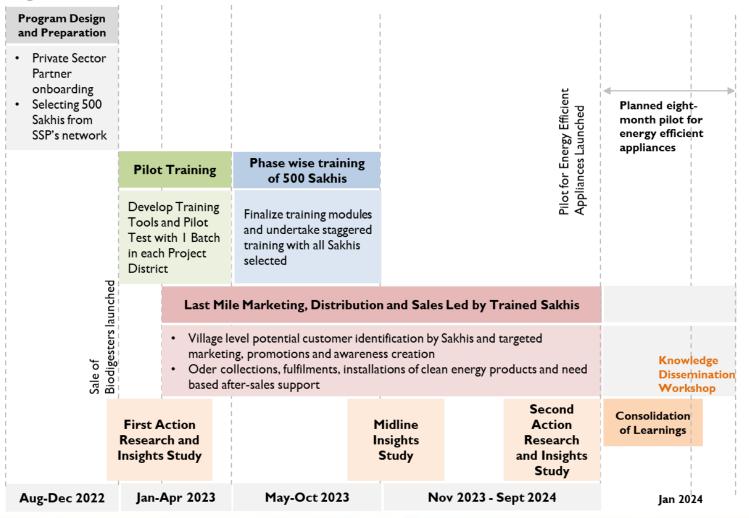


45,000 MT CO₂e will be potentially avoided every year due to the project, at least for the next 10 years





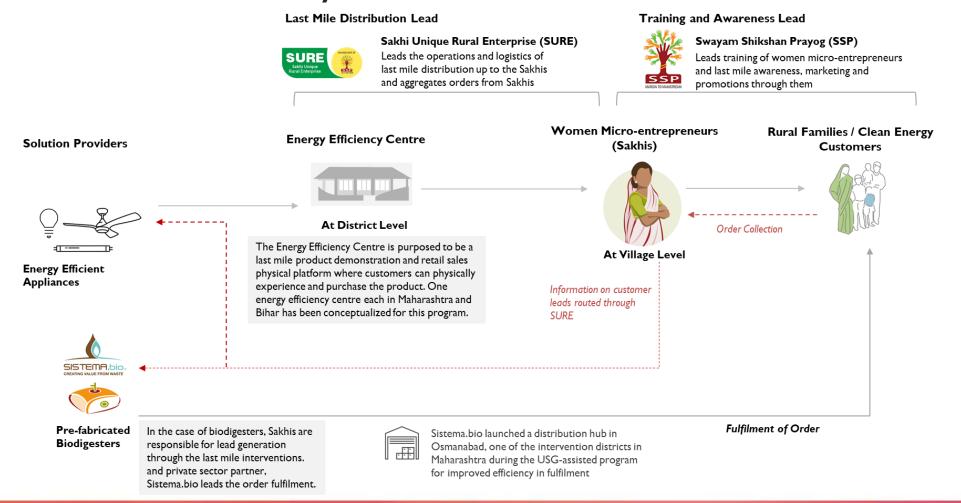
How has the program unfolded over the last two years?







The program adopted a last mile distribution model with grassroots women entrepreneurs at the core of the market ecosystem





Thank you!

