



PROJECTS WITH REEEP SUPPORT 2009-2010



Migrant Workers

- End users migrants and slum dwellers.
- 400 + families
- No electricity
- No ration card and land records
- No bank document and no loan history.
- Energy expenses
 - Rs.35-40 per ltr of kerosene
 - Rs.5 to charge mobile phone

- Awareness generation
- Solar lighting + mobile charging customized to need.
- Introduced financing for first time in the area through a local co-op. bank.
- 100% security deposit from SELCO for 1 year as this was high risk project for the banker to finance.(For first 4 systems)
- •Now 12 families have opted for solar systems
- •Around 250 families started savings account and have availed other loans from the bank.
- •The bank have not taken deposit for last 8 systems.























SHG Entrepreneur

- Urban street hawkers using kerosene/LPG based lights for business.
- Spending Rs.15-23 per day.
- Mostly slum dwellers or poor people having no access to institutional financing.
- At the same time SHG looking for income generating activities and have access to institutional financing.

- SELCO demonstrated the hawkers model to the SHG.
- Explained the financial viability of such projects to the banker.
- Indian bank financed the SHG to establish the microsolar enterprise.
- Renting lights @ Rs.15 per day to 30 hawkers.
- Potential market size 200 users.
- SHG earning close to Rs.10,000 per month after paying the loan EMI

















Remote Area Projects

- SELCO has reached many remote villages with REEEP support in last 1 year.
- Completely unelectrified villages.
- Extremely remote to reachmaking financial sustainability a question for the service providers.
- After sales service becomes very expensive due to the remote location.

- SELCO created a transaction cost facilitation process for the remote area projects.
- Additional AMC/free service schemes provided to the end users.



























Thank You



