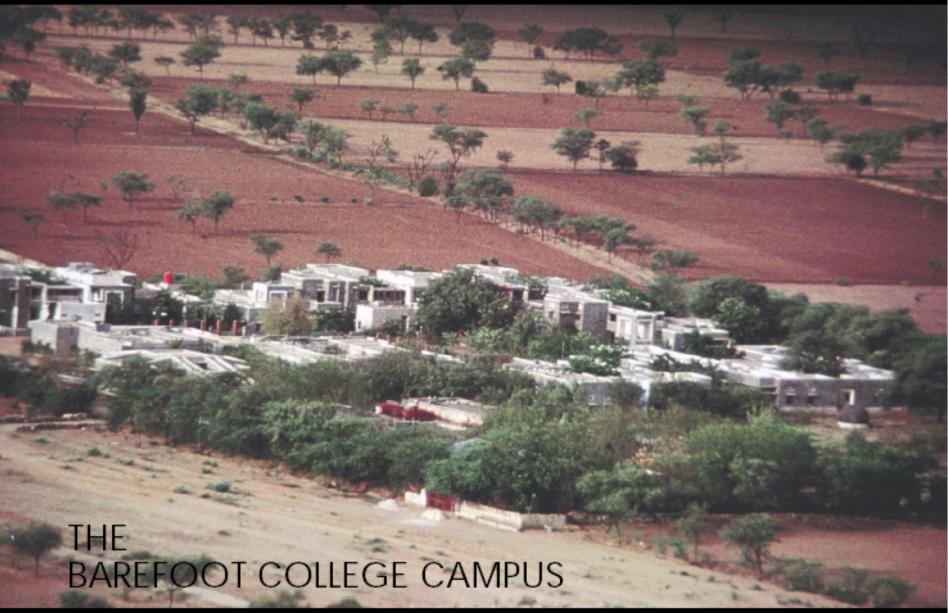
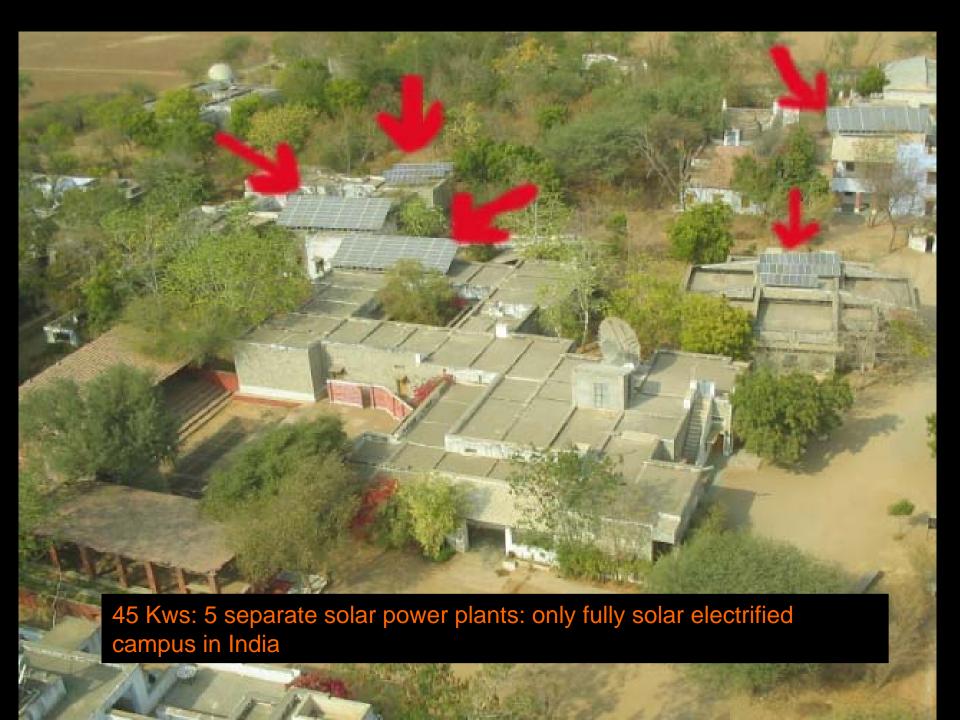


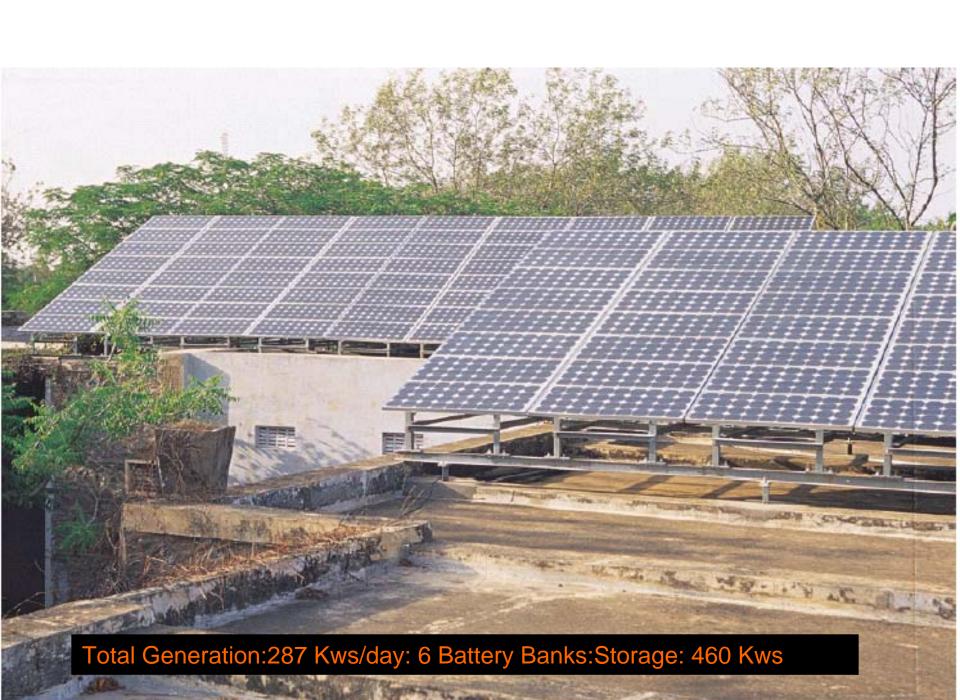
THE BAREFOOT COLLEGE PRESENTS





Design-1986 / Construction-1986-89 / Site area - 35,000 sq.m / Built area-2,800 sq.m / Cost - INR 6,000,000 (USD \$ 120,000)









The very poor in Africa use these wick lamps called by many names in different countries

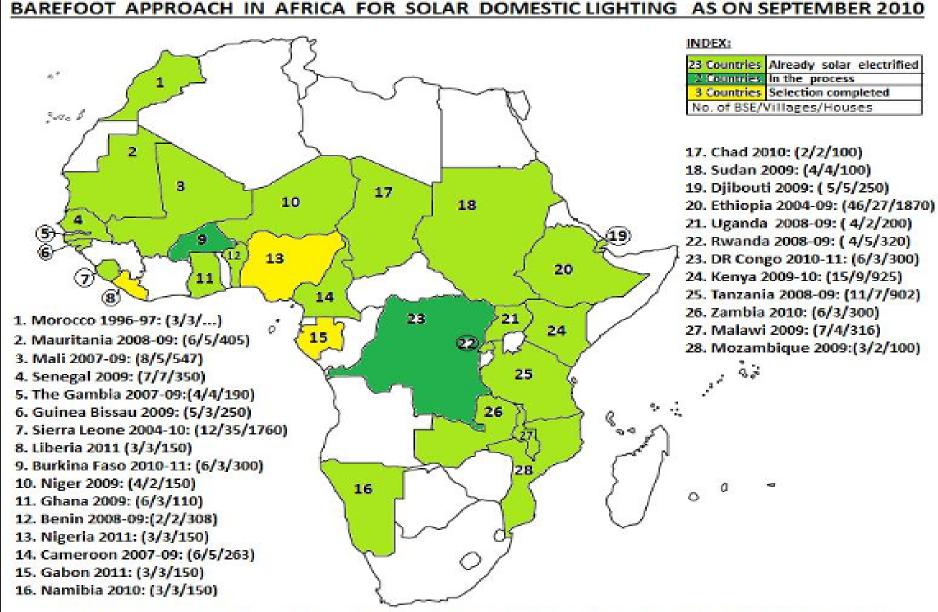


Each family spends \$ 3-5 on kerosene per month









11,216 HOUSES IN 162 VILLAGES OF 28 COUNTRIES SOLAR ELECTRIFIED FOR DOMESTIC LIGHTING BY 194 WOMEN BAREFOOT SOLAR ENGINEERS AS ON SEPTEMBER' 2010





Semi-literate, leaving their village for the first time to come to India



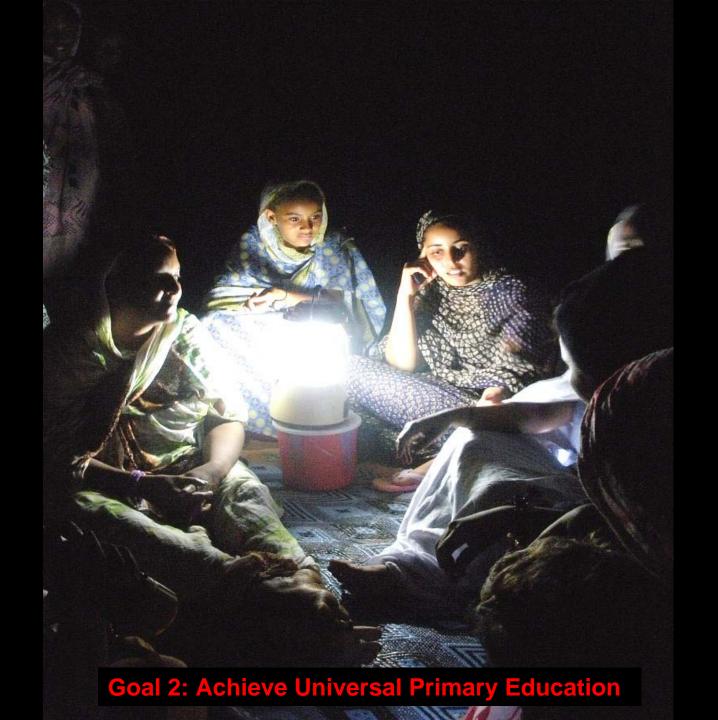


How this approach meets the Millennium Development Goals in Africa











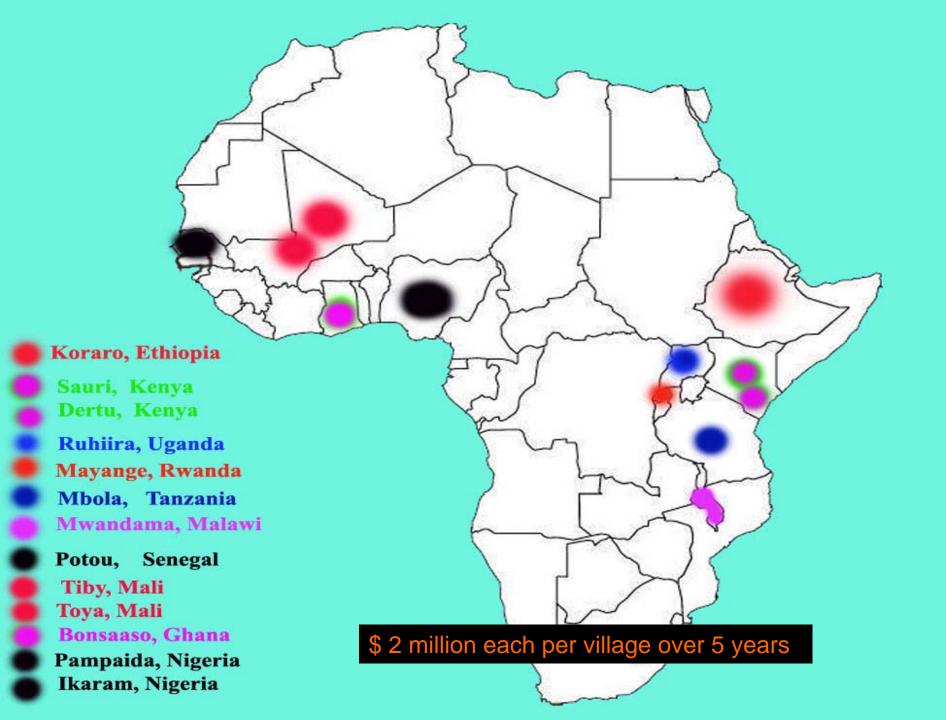








- 2. The GEF Small Grants Programme in UNDP
- 3. The grass root Social Entrepreneurs of Africa
- 4. The ITEC Programme of the Government of India





15 COUNTRIES; 75 VILLAGES; 6,000FAMILIES; 100 WOMEN BAREFOOT SOLAR ENGINEERS; TOTAL COST: \$ 2 MILLION.

The First Rural Women Heroes of Mali