



Off grid Renewable Energy- DFID



DFID's Programmes and Plans to support off-grid deployment



- ☐ Considering a new Multi Country Mini Grid Programme in the Energy, Climate and Growth Unit of DFID India
- Knowledge Partnership Programme of DFID India's Global Partnerships Hub team



Department for International Development Multi-country off-grid renewable energy programme



	achieve universal electricity access by 2030, a combination of grid ension, mini-grids and isolated household systems will be required	
Around 40% of the outstanding connections best achieved through minigrids (IEA)		
It is	the scale up of mini-grids that is most off-track to meet its projected re.	
DFI	FID's interest	
	Use development finance to tackle market failures and crowd in more commercial private finance	
	An ambitious agenda of stimulating entrepreneurship and catalysing rural economic growth	
	Targeting specific research and development challenges that are bottlenecks	
	Supporting innovative business models that encourage more risk taking and have performance linked incentives	
	Create an enabling ecosystem for private players	
Exp	perience sharing a big part of the programme design	



Knowledge Partnership Programme (KPP)



"Evidence based analysis and experience of Indian development models informs policy changes and practise in India and Low Income Countries (LIC)"

- Number of occasions where KPP has informed policy changes in India & in LICs
- Number of occasions where KPP support has brought about qualitative improvement in practises and delivery of key programmes
- Number of occasions KPP initiatives have raised additional resources from other sources
- Off-grid renewable energy is one of the areas of knowledge exchange





Thank You

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