



Subregional Conference - Going Beyond the Meter Inclusive Energy Solutions in South Asia

11-12 April 2016 • Hotel Jai Mahal Palace, Jaipur, Rajasthan

Why conduct impact evaluation

Candidate projects

Innovative, limited information on benefits, large total costs

Cost-benefit analysis

•Accurate causal

Improved project design

- Targeting
- Effective complementary interventions
- Optimal interventions

Sustainable and meaningful investments

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Key aspects of impact evaluation

Theory of change

- •Identification of development challenge/issue
- Intervention to treat challenge
- •Intervention effects on output indicators
- Output affects on relevant outcomes

Measurable indicators

- Characteristics of treated population
- Output related to intervention
- Short-term outcomes
- •Long-term outcomes

Results/impacts

- •Identification of cost-benefit
- •Identification of optimal investments or target populations