ELECTRIFYING ECONOMIES

ACTIONS FOR DEVELOPERS

Build a distributed energy project pipeline

MARKET VIABILITY:
Can I build distributed energy systems here?

→ Seek clear regulations to reduce risk and makes the sector viable

→ **Policy and Regulatory Frameworks**

PROJECT VIABILITY:
Is support available for rural household connections? *(If applicable)*

→ Request results-based finance for fast, predictable incentives

→ **Universal Energy Facility**

SITE SELECTION:
Where are the project opportunities?

→ Use geospatial analysis to inform project identification

→ **Integrated Electrification Planning**

PROJECT FINANCE:
How can I finance the project at least-cost?

→ Access blended finance facilities for affordable capital

→ **Low-Cost Capital Facility**

DETAILED DESIGN:
Can I forecast demand and increase daytime energy use?

→ Align with national programs to increase appliance use and energy demand

→ **Productive Use Programs**

CONSTRUCTION:
How can I acquire the best system components at the lowest cost?

→ Participate in pooled market commitment to drive down component prices

→ **Procurement & Innovation Facility**

Profitable distributed energy projects built rapidly provide affordable power to users

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