



Caribbean Development Bank Perspective

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## Overview of Project Requirements - General

- Technical what is proposed and why; what problem is being addressed; strong evidence for resource (wind, bio-feedstock); solar is generally easy; consideration for resilience; standards; for EE projects going forward where relevant, will consider compliance with CREEBC
- Financial company financial metrics, project (debt/equity, IRR, DSCR, risk)
- Economic impact on imports, savings to customers, GHG, etc (ERR>12%)
- Environmental, Social and Gender (Safeguards, Agreements, Permits, Consultations)
- Legal and Institutional Environment
- Project Management evidence needed, since this is a potential risk

## Overview of Project Requirements - Financing Agency (CDB) Specific

- Strategic Alignment country and CDB
- CDB Procurement Requirements transparent and competitive
- Risk country level as assessed by CDB
- Disbursements projections and implementation schedule
- CDB Integrity Due Diligence for project sponsors + increasingly important ethical sourcing

## Public & Private Sector Lending - Energy

- Most funding is to utility companies both private and public owned
- Appetite for private sector lending growing loan security
- Lines of financing available through local development banks for MSMEs
- IPPs and PPPs generally encouraged PPAs and Regulations
- Mature RE/EE technologies, E-Mobility
- Approximate min project size USD2mn
- Current projects solar PV and BESS, street lighting
- Under development mini grids

