





The Caribbean Development Bank (CDB) and global stakeholders have partnered to address the Region's energy security challenges and to promote environmental sustainability through the promotion of renewable energy (RE) and energy efficiency (EE). This also serve to accelerate the Caribbean's progress on Sustainable Development Goal 7: affordable and clean energy.

Description	Key Features	Examples of Sustainable Energy Projects	Eligible Countries		
CLIMATE ACTION LINE OF CREDIT					
The European Investment Bank Climate Action Line of Credit (CALC) will finance capital infrastructure projects, which improve resilience to climate change or contribute to climate change mitigation.	<ul> <li>Interest subsidy on loans for a portion of the investment project cost</li> <li>For public and private sector</li> <li>Grant-funded climate risk and vulnerability assessments for eligible projects.</li> </ul>	<ul> <li>Street lighting retrofit projects – EE</li> <li>Building retrofit projects – EE</li> <li>Utility-scale renewable energy investments – RE</li> <li>Transmission line upgrades – EE or RE</li> </ul>	All CDB Borrowing     Member Countries		
SUSTAINABLE ENERGY FOR THE EASTERN CARIBBEAN					
The Sustainable Energy for the Eastern Caribbean (SEEC) Programme is a multi-partner loan and grant facility. It is co-financed by CDB; the European Union-Caribbean Investment Facility (EU-CIF) and the United Kingdom Foreign Commonwealth and Development Office (FCDO) (formerly known as Department for International Development (DFID)).  SEEC provides innovative financing to the public sector for investments in RE and EE, as well as technical assistance for institutional strengthening, capacity building and project support, including energy audits.	<ul> <li>Total budget of up to EUR21 million</li> <li>Blended grant and loan (minimum 1:2 ratio) facility for public sector investments</li> <li>Technical assistance grants for project development and capacity building</li> <li>Lines of credit and possible microfinance guarantee facility to support lending in private sector through Financial Intermediaries</li> </ul>	<ul> <li>Energy efficiency building upgrades         <ul> <li>EE</li> </ul> </li> <li>Building integrated renewable energy – RE</li> <li>EE/RE credit lines for small and medium enterprises</li> </ul>	<ul> <li>Antigua and Barbuda</li> <li>The Commonwealth of Dominica</li> <li>Grenada</li> <li>St. Kitts and Nevis</li> <li>Saint Lucia</li> <li>St. Vincent and the Grenadines</li> </ul>		

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<ul> <li>Resources already mobilised include those available under SEF</li> <li>Resources mobilised under the Geothermal Risk Mitigation Programme for EC from EU-CIF</li> <li>FCDO parallel grant financing may be provided through CDB for early-stage GE project development in four SEF countries</li> <li>Concessional resources under consideration include those from IDB and the Green Climate Fund</li> <li>Partnerships with the Government of New Zealand the Japan International Cooperation Agency and the Republic of Italy</li> </ul>	<ul> <li>Surface studies (3Gs), and         Environmental and Social Impact         Assessment</li> <li>Exploratory drilling</li> <li>Production drilling</li> <li>Steam systems and plant         construction</li> <li>Infrastructure such as transmission         lines, roads and bridges to support         GE development</li> </ul>	<ul> <li>The Commonwealth of Dominica</li> <li>Grenada</li> <li>St. Kitts and Nevis</li> <li>Saint Lucia</li> <li>St. Vincent and the Grenadines</li> </ul>
Resources available under SEF:  GEF grants in the amount of USD3 million for Antigua and Barbuda, Grenada, and St. Vincent and the Grenadines  Contingently recoverable grants or loans to support the exploratory stage of geothermal energy projects. Loans can be made available to a Special Purpose Vehicle (SPV) pursued in the context of a public-private partnership (PPP) arrangement	<ul> <li>SEF/GEF resources for:</li> <li>Capacity-strengthening interventions, for example, workshops, training, tools</li> <li>Legislative and regulatory reforms</li> <li>Studies to support RE and EE investments</li> <li>RE and EE investments</li> <li>SEF/CTF resources for:</li> <li>Geothermal exploratory drilling</li> </ul>	<ul> <li>Antigua and Barbuda</li> <li>The Commonwealth of Dominica</li> <li>Grenada</li> <li>St. Kitts and Nevis</li> <li>Saint Lucia</li> <li>St. Vincent and the Grenadines</li> </ul>
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• CDB loans to SPVs, established as

related infrastructure

PPPs for plant construction and GE-

SEF/Loan resources for:

development

• Geothermal plant construction

• Installation of infrastruture to

support geothermal energy

Most of the resources under SEF are for supporting

CDB's GeoSMART Initiative.

geothermal energy (GE) development, mobilised under

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GEOTHERMAL RISK MITIGATION PROGRAMME FOR THE EASTERN CARIBBEAN					
The Geothermal Risk Mitigation Programme for the Eastern Caribbean is a package of grant financing supported by the European Union's Caribbean Investment Facility (EU-CIF) to support GE development in at least three countries	<ul> <li>Investment grant to support early stage GE drilling (which is the highest risk stage)</li> <li>Technical Assistance grant for capacity strengthening, and interconnection studies</li> </ul>	Funding support for GE drilling programme in St. Vincent and the Grenadines	<ul> <li>The Commonwealth of Dominica</li> <li>Grenada</li> <li>St. Kitts and Nevis</li> <li>Saint Lucia</li> <li>St. Vincent and the Grenadines</li> </ul>		
CANADIAN SUPPORT TO THE ENERGY SECTOR IN THE CARIBBEAN FUND					
Global Affairs Canada has established with CDB, the Canadian Support to the Energy Sector in the Caribbean Fund (CSES-C) totalling CAD5 million. The CSES-C will support technical assistance projects that strengthen regulatory frameworks, build capacity and prepare EE and RE investment projects.	<ul> <li>CDB may use the funds to support:</li> <li>Consultancy services for studies to improve legislative and regulatory frameworks</li> <li>Training and capacity-building interventions</li> <li>Consultancies for RE and EE project development; for example, energy audits, feasibility studies</li> </ul>	<ul> <li>Advisory services on the policy and legislative level</li> <li>Government consultancy support in technical and financial due diligence for project proposals</li> <li>Implementation support for national energy action plans</li> <li>Renewable energy grid integration studies</li> <li>Workshops and training</li> </ul>	All CDB Borrowing Member Countries		
TECHNICAL ASSISTANCE PROGRAMME FOR SUSTAINABLE ENERGY IN THE CARIBBEAN					
The GIZ-managed Technical Assistance Programme for Sustainable Energy in the Caribbean is supporting CARIFORUM countries within the wider Caribbean EU partnerships. The goal is to support implementation of the CARICOM Energy Policy and the Caribbean Sustainable Energy Roadmap and Strategy as well as the various national energy policies.	<ul> <li>Total budget of EUR 10.5 million</li> <li>Donor funded technical assistance:         Caribbean Sustainable         Energy Roadmap assistance, capacity building, project development support, knowledge management, innovative finance mechanisms     </li> <li>Short term expert pool for consultancy support</li> </ul>	<ul> <li>Project development support</li> <li>Workshops and capacity-building initiatives</li> <li>Policy and strategy development, and implementation support</li> <li>Support the development of Regional Energy Knowledge hub</li> <li>Finance consulting pool</li> </ul>	Members states of the Caribbean Forum of the Economic Partnership Agreement with the European Union (CARIFORUM)		