

PROJECT SUMMARY

Regional: St. Lucia, St. Vincent and Grenadines



PROJECT NAME

Caribbean Energy Sector Resilience

GRANT OBJECTIVE AND ACTIVITIES

This project supports analytical work on climate-resilient power system planning in St. Lucia, (member of the [NDC Partnership](#)) and St. Vincent and Grenadines (SVG) and contributes to addressing key priorities in the countries' NDCs. It complements the work of the Regional Caribbean Energy Initiative, which seeks to enhance the resilience of the energy sector in six countries including Antigua and Barbuda, Dominica, Grenada, St. Lucia, SVG and St. Kitts and Nevis. All these countries have expressed strong interest in building the resilience of their energy sector with World Bank support. The project's activities in St. Lucia are aligned with the country's NDC Partnership Plan and support the development of an investment plan/pipeline focused on energy resilience. Likewise, the project's work in SVG supports NDC implementation by working towards building resilient physical infrastructure. The planned output is a resilient investment plan for the energy sector in these countries to inform discussions on financing needs.

COUNTRY FOCAL POINTS

St. Lucia: Ministry of Sustainable Development, Energy, Science and Technology
St. Vincent and Grenadines: Ministry of Energy

WORLD BANK GROUP PRACTICE



Energy and Extractives