

[Home](#) > LUCELEC Issues A Request For Proposals For a 3 MW Solar Park: RFP Signals Another Step Toward Renewable Energy Transition

LUCELEC Issues A Request For Proposals For a 3 MW Solar Park: RFP Signals Another Step Toward Renewable Energy Transition

LUCELEC Issues A Request For Proposals For a 3 MW Solar Park: RFP Signals Another Step Toward Renewable Energy Transition

Submitted by cjoseph on Mon, 2016-02-08 10:54

St. Lucia Electricity Services Limited (LUCELEC), has released a Request for Proposals (RFP) for competitive firms to submit bids to develop an on-island 3 MW solar PV project.

The 3 MW solar park will be located north of the Hewanorra International Airport at La Tourney, Vieux Fort and represents the first utility-scale solar PV project in Saint Lucia. The project is being funded by LUCELEC. Once online, the peak solar capacity is anticipated to provide over 5 percent of the power generation needs of the island, and will be managed by LUCELEC to ensure continued grid stability.

Image not found or type unknown



Earlier this month, LUCELEC and the Ministry of Sustainable Development, Energy, Science and Technology announced their commitment to renewable energy at the National Energy Transition Strategy (NETS) signing ceremony. The RFP demonstrates quick progress and dedication by both parties toward achieving Saint Lucia's energy goals.

“LUCELEC is pleased to have finally gotten this project off the ground and our expectation is to commission at least one megawatt of solar PV by the end of this year. Together with the work that we have started on the proposed wind farm in Dennery, we are making steady progress on adding renewable energy to our electricity generation mix,” said LUCELEC's Managing Director Trevor Louisy.

“The solar installation with LUCELEC will bring renewable energy investment from around the globe to Saint Lucia and set an example of how to scale renewable energy solutions in the Caribbean,” adds Rocky Mountain Institute and Carbon War Room (RMI-CWR) Director, Justin Locke.

The RFP solicits bids from Engineering, Procurement, and Construction (EPC) firms to design and build the solar park that will be owned and operated by LUCELEC. LUCELEC will provide the necessary sites and utility infrastructure for the project, and the RFP details the technical requirements. The RFP was developed with the assistance of Clinton Climate Initiative (CCI), RMI-CWR, DNV GL and the Government of Saint

Lucia.

CCI and RMI-CWR are neutral, objective, non-profit organizations with no special interests or preferred vendors. The team works with Caribbean partners to create an open, fair and competitive marketplace for renewables.

The RFP and all associated documents may be downloaded at <https://www.lucelec.com/content/lucelec-3-mw-solar-pv-rfp> [1]

Tags:

[St Lucia Electricity Services Limited](#) [2]

[LUCELEC](#) [3]

[Request For Proposals](#) [4]

[RFP](#) [5]

[Solar Farm](#) [6]

[Renewable Energy](#) [7]

[Alternative Energy](#) [8]

[Roger Joseph](#) [9]

[Carmy Joseph](#) [10]

Source URL:<https://lucelec.com/content/lucelec-issues-request-proposals-3-mw-solar-park-rfp-signals-another-step-toward-renewable>

Links

[1] <https://www.lucelec.com/content/lucelec-3-mw-solar-pv-rfp> [2] <https://lucelec.com/tags/st-lucia-electricity-services-limited-0> [3] <https://lucelec.com/tags/lucelec> [4] <https://lucelec.com/tags/request-proposals> [5] <https://lucelec.com/tags/rfp> [6] <https://lucelec.com/tags/solar-farm> [7] <https://lucelec.com/tags/renewable-energy> [8] <https://lucelec.com/tags/alternative-energy> [9] <https://lucelec.com/tags/roger-joseph> [10] <https://lucelec.com/tags/carmy-joseph>