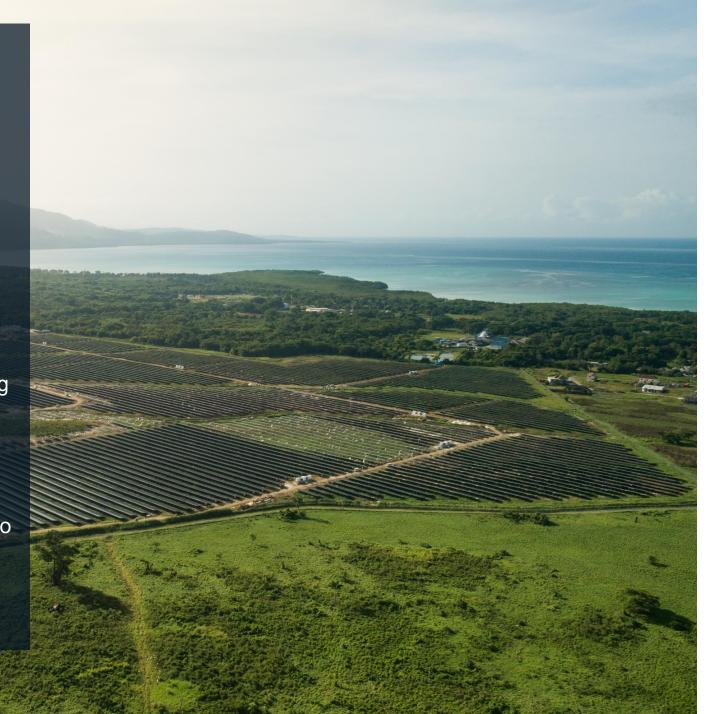


Presentation to CCREEE-CDF FI Training Sensitization Workshop on RE and EE Project Support Mechanisms

37MW (51MWp) Solar PV plant Paradise Park, Jamaica – Development to Construction

OCTOBER 29, 2020



Project Overview



Project	Fixed tilt ground-mounted solar PV p	lant

37 MW (51 MWp) capacity

Location Paradise Park, Westmoreland, Jamaica

Offtaker

JPS.

(Jamaica Public Service Company)

Sponsors Neoen International SAS, Rekamniar Frontier

Ventures, MPC Capital

Energy Yearly output: 82,000 MWh
Production

Tariff U\$ 0.0853 / kWh

Investment U\$65 Million

Amount

COD June 2019

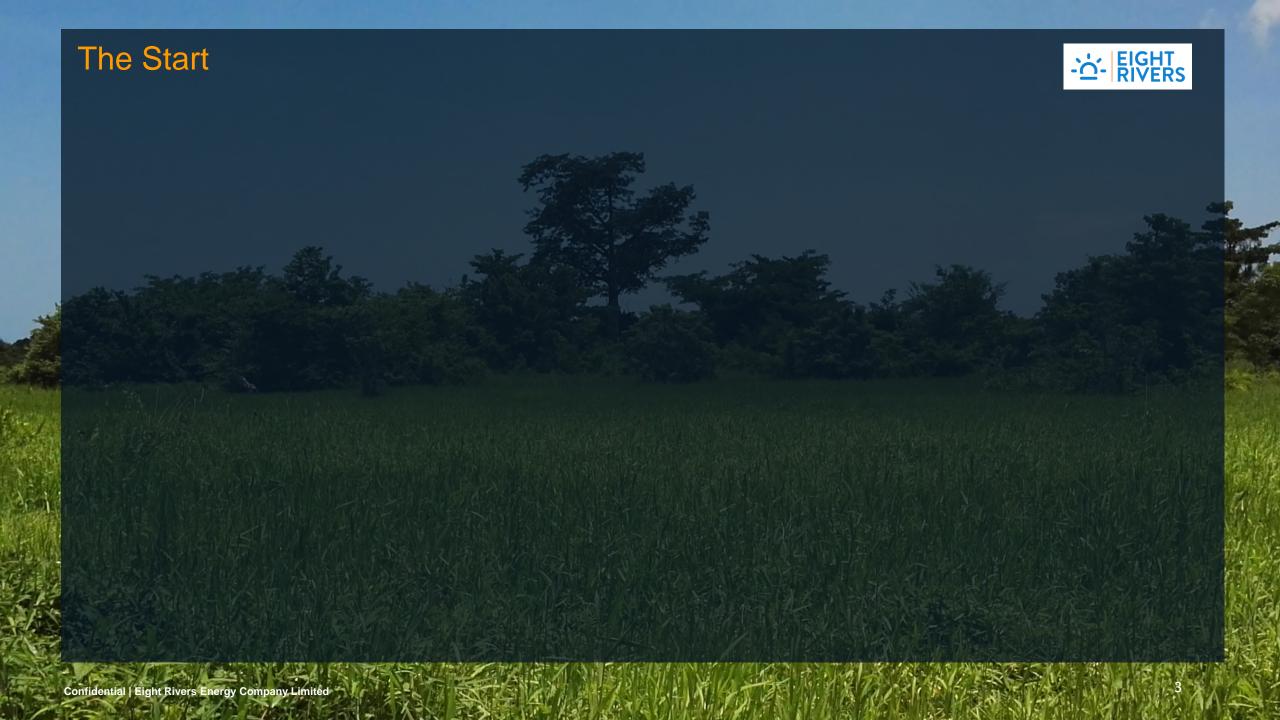
Features

- Strong solar irradiation
- Good regulatory and legal framework
- Positive IPP track record
- Proactive community support
- Single private land owner
- · Proximity to High Voltage connection









Key Stages of RE / EE Project Implementation

Grant Funding,

HNW / UHNW



Risk Spectrum Low High 2. Late Stage Project 5. Operation and 1. Early Stage Development 3. Financial Close 4. Construction Development Maintenance Selection of EPC / Ongoing operation Securing land for project Detailed technical Financing transaction **O&M** contractor and maintenance development studies and project documentation signed of the plant and conditions design Construction Initial feasibility work and precedent (CPs) management activities preliminary design (e.g. completed Permitting with the relevant authorities yield studies, Equity injection to the environmental Discussion with assessment, grid impact project company and study, interconnection insurance providers ability to drawdown on costing, etc.) the debt financing Financing discussions RFP or proprietary PPA and due diligence with negotiations for offtake debt providers contracting F&F, Strategic Strategic Partners, Typical **Equity** Debt Private Equity, Sources Partners, Private Multilateral Banks / Strategic Partners, Private Equity, Family Offices, Family Offices, Equity, Family Offices, **Development Finance**

Insurance Companies,

Pension Funds, UHNW

Institutions.

Commercial Banks

UHNW

Grant Funding, HNW /

Capital

From Idea to Reality



1st Attempt

- Aug 2012: An Idea
- Nov 2012: Building the Team



- Jan 2013: Early community engagement with the local government and key stakeholders
- Oct 2013: First tender results announced, reserve bidder but not successful

If At First You Don't Succeed...



2nd Attempt

- Jul 2015: Jamaica announces an RFP for additional RE capacity
- Jan 2016: Bid submission
- May 2016: Tender award
- Q4 2016: Additional partners brought on board





- Dec 2016: Generation Licence received
- Jan 2017: PPA signing

- Q1-Q3 2017: Late stage development including launch of community engagement programmes
- Q3 2017: Project Shine kickoff which includes solar training for adults and students in the community



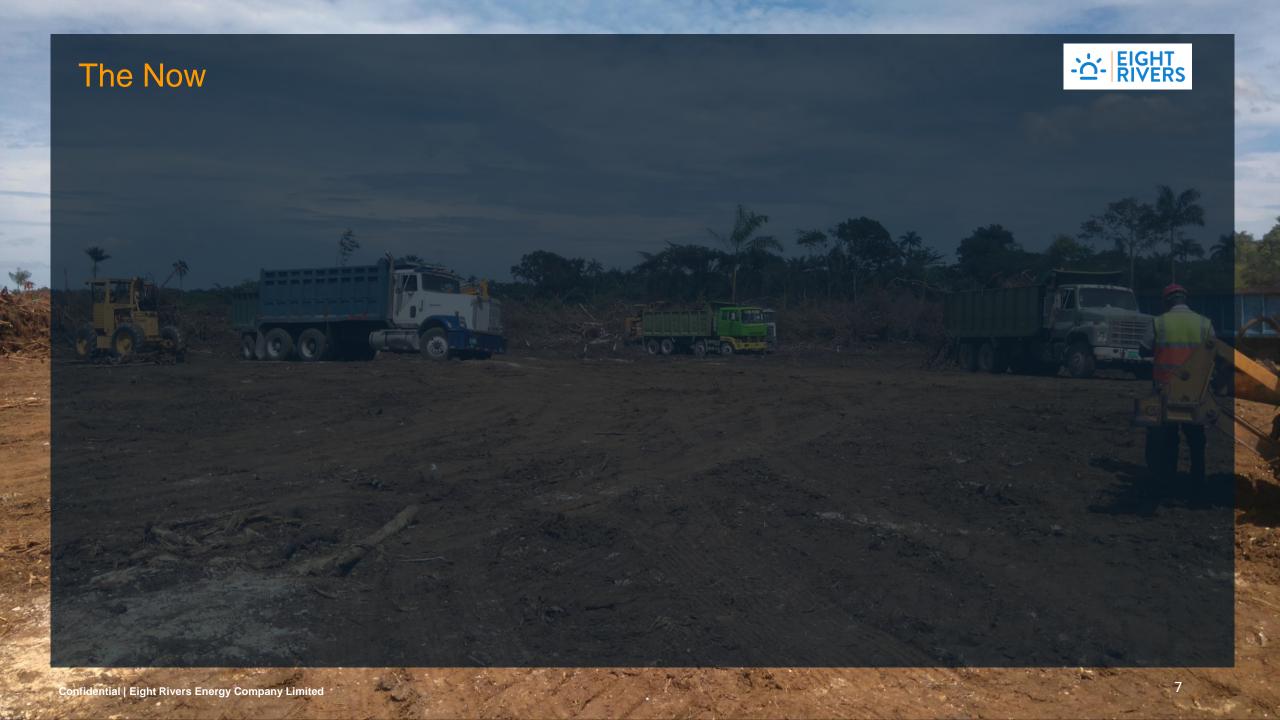
June 2018: Financial Close







June 2019: Commissioning date



6 Key Takeaways



- 1. It always takes longer than you think... so start early
- 2. De-risk the project as much as possible prior to capital raising at each stage
- 3. Understand the investor's mandate no point in trying to fit a square peg into a round hole
- 4. Have multiple options and run them alongside each other for as long as possible
- 5. Think Win-Win: Be fair in terms of compensation expectation but also ensure your investors are fairly price your projects on a risk adjusted basis
- 6. Financing is not just about capital