



## Save Up To 20% On Electricity Costs With Clean, Reliable Renewable Energy

As a capital partner in the USAID-supported Jamaica Energy Resilience Alliance,\* WRB seeks to help eligible businesses in Jamaica lower energy costs, reduce carbon emissions, and increase reliability and resiliency, cost-effectively.

### How it works:



1. Share your facility's energy usage information with WRB Energy.



2. WRB Energy provides a cost-effective renewable energy installation proposal to qualifying businesses.



3. If approved, you agree to a lease contract with WRB Energy, which outlines the project schedule, estimated energy savings, and lease payment

### Eligible renewable energy projects:

- Solar photovoltaic (PV) systems, convert sunlight into electricity, on roof-top, ground-mount or carport installations.
- Battery energy storage systems are rechargeable battery systems that store energy from solar arrays or other renewable systems for use as backup power when needed.

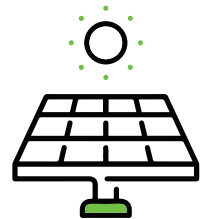


## How a renewable energy lease agreement works:



A lease agreement is formed between you (the customer) and WRB Energy, the renewable energy developer/financer, at no upfront cost to you.

WRB develops, finances, owns, maintains, and insures the renewable energy system. You, the customer, pay a monthly amount to lease the system and benefit from the lower energy costs produced by the system.



The term of the lease is 5 to 20 years. At the end of the term, you can **1) buy the system for a nominal amount, 2) leave the system in place and extend an agreement at a reduced rate or, 3) have the system removed.**

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### About WRB Energy

WRB Energy develops, finances, owns and operates renewable energy installations in the Caribbean and Latin America, including Jamaica's 28-MWp Content solar plant in Clarendon, and commercial/industrial solar portfolios of projects in Mexico and Costa Rica.

WRB Energy manages the entire project lifecycle, from project inception to commercial operations, on time and on budget, using the appropriate technologies for the region. For more than thirty years, WRB has focused on sustainable infrastructure projects to reduce energy costs and drive economic growth.

Visit [www.wrbenergy.com](http://www.wrbenergy.com) for more information.

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