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# **Healthcare in Barbagos**

RMI, Clara Lionel Foundation, and the Ministry of Health and Wellness (MHW), with support from The Rockefeller Foundation, successfully demonstrated how solar can power critical medical services in Barbadian health clinics during and after extreme weather.

Bridgetown, Barbados, September 26 – Today, the Ministry of Health and Wellness celebrates the official commissioning of 25 hybrid solar- and battery-powered cold storage systems at 10 health clinics that went online in August, enhancing critical medical services to tens of

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and other therapies.





"Access to solar-powered cold storage at the health clinics across Barbados is a great initiative. It not only allows for reliable refrigeration, even during an island wide power outage, but also it has strengthened our confidence in our vaccine services at our facilities. We are better able to focus energy on supporting our clients and the community during adverse weather events."

## NORMA BYNOE

CHIEF PUBLIC HEALTH NURSE







energy solutions with the goal of enhancing local climate resilience, lowering energy costs, and creating a prosperous, national economy.

"Climate resilience is most impactful when planned and implemented through a community-centered approach. By installing resilient, renewable-powered cold storage units at health clinics across Barbados, the project protects sensitive medicines and vaccines, including from weather-related disruptions."

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hurricanes, it is integral to replicate the model of clean, resilient power at critical facilities, supporting the health and well-being of communities locally and across the Caribbean.

With generous support from Direct Relief, a humanitarian aid organization, SunDanzer, the manufacturer of the hybrid refrigerators, and Goldfield Solar, a Barbadian renewable energy company, the systems were implemented at 10 health clinics across Barbados:

- Branford Taitt Polyclinic
- David Thompson Health and Social
- Services Complex
- Edgar Cochrane Polyclinic
- Eunice Gibson Polyclinic



St. Philip Polyclinic





"One of our primary goals was to showcase how successful stakeholder collaboration can support the building of a more resilient environment and scaling clean energy. And not just in Barbados, but also in the broader region. It is our hope that the project has the ability to direct more focus to other entities for funding of similar projects throughout the Caribbean."

KRYSTLE FRANCIS

DIDECTOR OF BRO	CDAMO	ADID	DEAN FOR OLARA
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intensity, Direct Relief is committed to providing communities in Barbados and across the Caribbean region with resilient power infrastructure. These systems ensure uninterrupted healthcare for those most vulnerable, allowing vital healthcare services to transform lives and safeguard our communities."

IVONNE RODRIGUEZ-WIEWALL

EXECUTIVE ADVISOR FOR PUERTO RICO, DIRECT RELIEF

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climate resilience initiatives in the Caribbean & United
States and helps communities prepare for and withstand
natural disasters.

### **About Direct Relief**

A humanitarian organization committed to improving the health and lives of people affected by poverty and emergencies, Direct Relief delivers lifesaving medical resources throughout the U.S. and the world to communities in need—without regard to politics, religion, or ability to pay. For more information, visit <a href="https://www.directrelief.org">www.directrelief.org</a>.

### About RMI

RMI, founded in 1982 as Rocky Mountain Institute, is an independent nonprofit founded in 1982 that transforms global energy systems through market-driven solutions to align with a 1.5°C future and secure a clean, prosperous,

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california; wasnington, ט.כ.; and Beijing.





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