

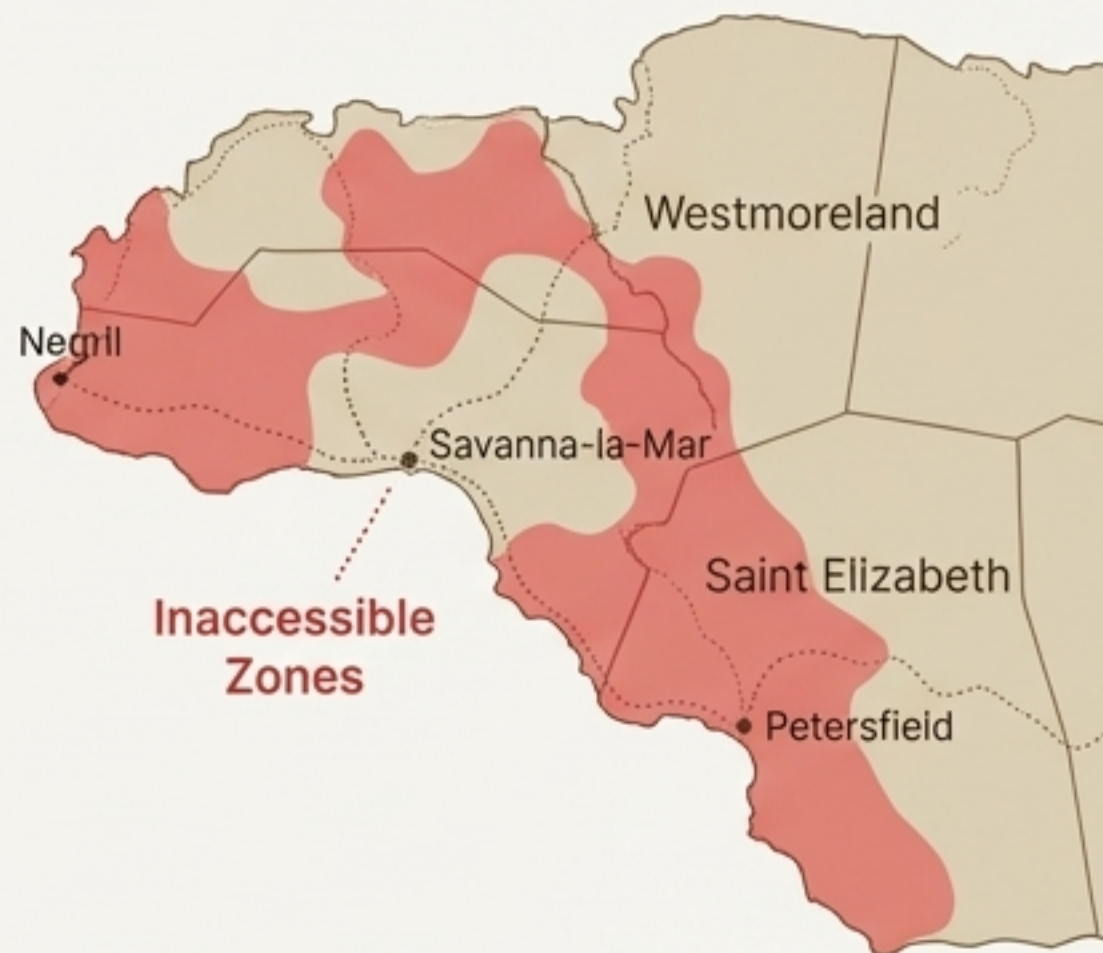


Hurricane Melissa Took Their Security. Together, We Can Give It Back.

A proposal to fund a permanent infrastructure of care for the communities of Westmoreland and Saint Elizabeth.

After Hurricane Melissa, Healthcare and Shelter Are Out of Reach

Hurricane Melissa has crippled infrastructure across Westmoreland and Saint Elizabeth. For thousands, roads to clinics are impassable, the power grid is unreliable, and homes have been destroyed, cutting them off from essential medical care and safe shelter.



Access Denied

Physical barriers prevent patients from reaching stationary medical facilities and families from returning home.



Infrastructure Lost

Unreliable electricity and water render remaining clinics and homes inoperable and unsafe.



Urgent Needs

A growing crisis in primary care, chronic disease management, and homelessness for vulnerable residents.

Our Mission: A Two-Pillar Response for Health & Home

We cannot heal a community that has nowhere to sleep, and we cannot rebuild a community that is too sick to work. Our recovery effort is built on two integrated pillars that restore both immediate health and long-term stability.



Hope on Wheels

Deploy a rugged, self-sufficient mobile medical and dental clinic to deliver hospital-grade care directly to isolated communities.



A Foundation for the Future

Provide permanent, hurricane-resistant container homes to give families a secure sanctuary to begin healing.



Pillar 1: The Health Lifeline is a Clinic Built for the Challenge.

After extensive research, we have identified the ideal solution: the TESCO 40ft Freightliner S2C Mobile Medical Unit. This is not a retrofitted RV; it is a commercial-grade clinic with a steel body construction built directly on the chassis, designed for heavy-duty medical operations in demanding environments.



Reach

Built to access isolated populations on compromised terrain.



Capability

A multi-room clinic equipped for diverse medical needs, from triage to chronic care.



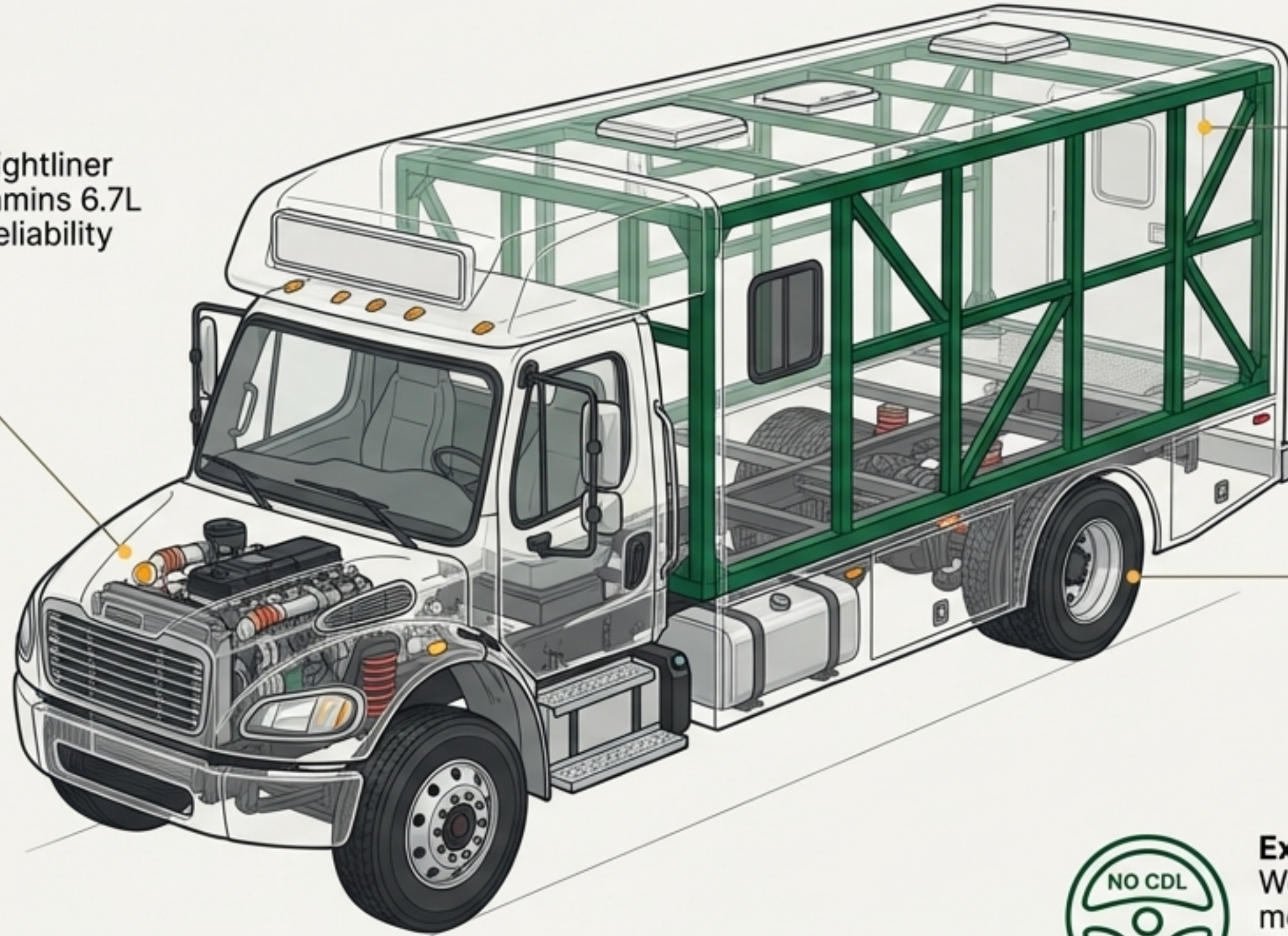
Resilience

Designed to function entirely off-grid, independent of local power and water.



Engineered to Endure Jamaica's Toughest Conditions

Proven Powertrain: Freightliner S2C chassis with a Cummins 6.7L Diesel Engine ensures reliability and power.



Heavy-Duty Construction: A steel cage shell is mounted directly to the chassis, primed with rust inhibitor to withstand tropical climates. Fundamentally different from RVs not designed for sustained operational use.

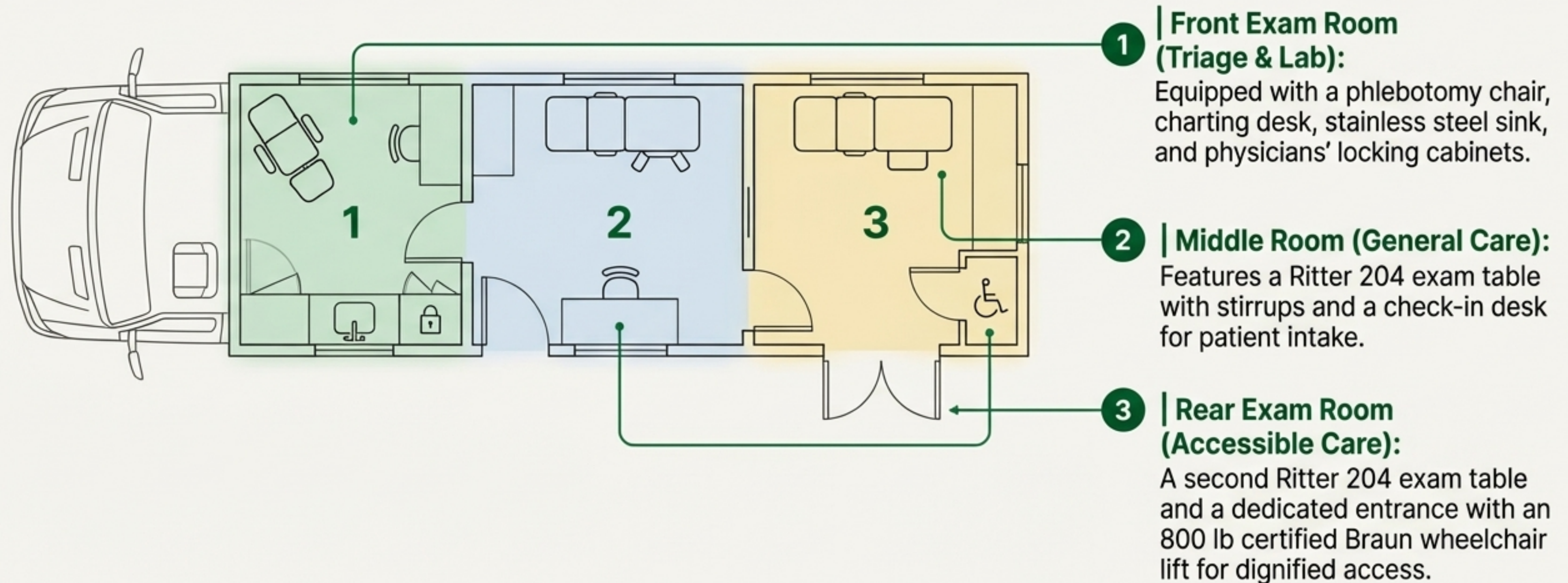
All-Terrain Readiness: Equipped with Air Ride Suspension, all-weather tires, and dual 40-gallon fuel tanks to maximize range and navigate varied terrain.



Expanded Driver Pool: A Gross Vehicle Weight Rating (GVWR) of 26,000 lbs means no Commercial Driver's License (CDL) is required, simplifying volunteer and staff operations.

A Three-Room Layout to Maximize Patient Throughput.

The unit's three private rooms allow for simultaneous triage, examination, and treatment, creating an efficient workflow for our medical teams and dramatically increasing the number of people we can serve each day.



Equipped for Life-Saving Care in Any Environment.

Every component is designed to support high-quality medical services, with a focus on supply chain integrity, sterile procedure environments, and comprehensive safety.



Cold Chain Integrity in Canela Deck

A 5.5 cu ft Medical Grade Refrigerator runs on a constantly hot, dedicated circuit, vital for preserving the integrity of vaccines, insulin, and antibiotics in Jamaica's tropical heat.



Sterile & Secure Workspaces

Durable Corian countertops, locking upper and lower cabinets, and under-cabinet LED lighting provide a clean, secure environment for medical procedures.



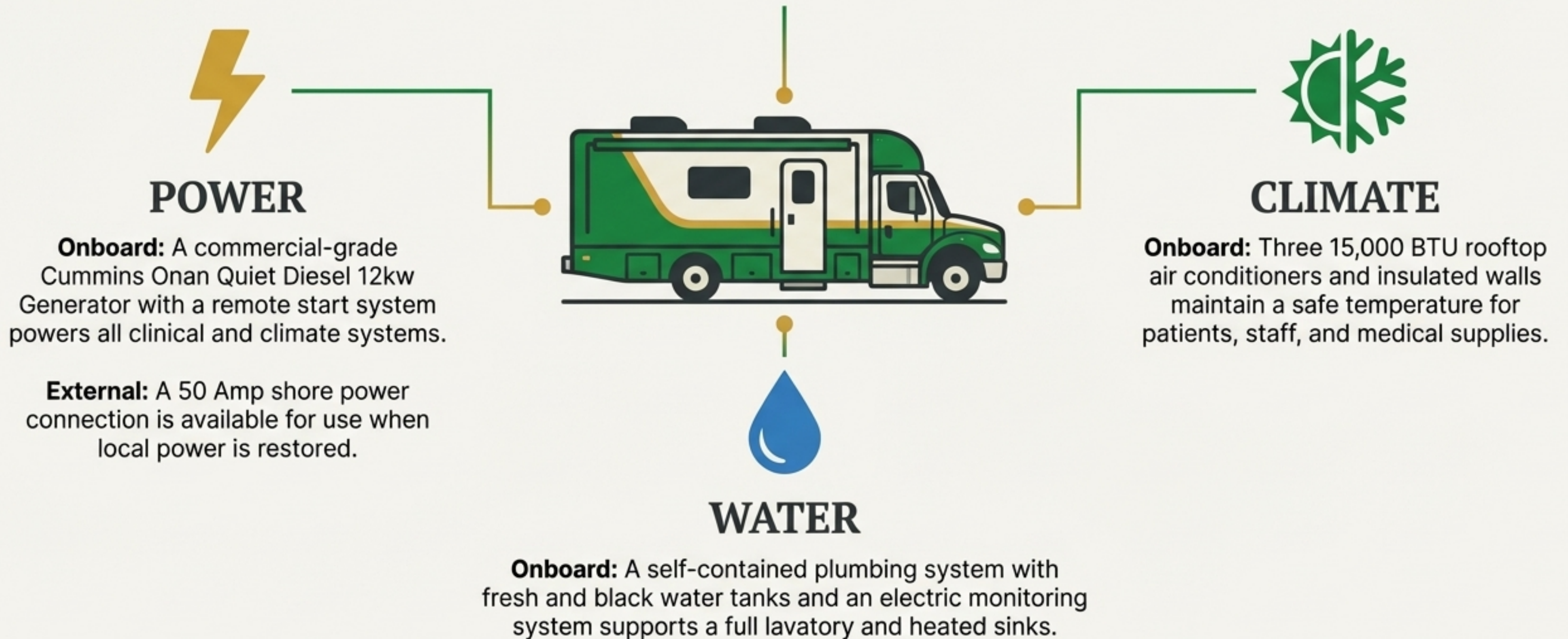
Integrated Safety Systems

Outfitted with an eye wash station, sharps disposal, smoke & CO detectors, and a 24-unit first aid kit.



Total Self-Sufficiency When Infrastructure Fails

The unit is a self-contained operational hub, engineered to function for extended periods without reliance on local utilities.



Pillar 2: A Foundation for the Future – Secure, Permanent Homes.

Medical care keeps people alive, but a safe home keeps them healthy. To address the housing crisis left by Hurricane Melissa, we are partnering with Island Imports Jamaica to deploy 20×20 ft modular container homes. These are not temporary shelters; they are permanent, turnkey structures designed to withstand the Caribbean climate.

Cost per unit: JMD \$3,900,000 / Approx. **USD \$25,000** (provides a permanent, secure sanctuary for one family).

Layout: 1-2 Bedrooms, Kitchen, Bathroom, Living & Dining Area.

Deployment: Can be delivered and assembled on-site within **6–8 weeks** of funding.



Built to Withstand the Caribbean Climate

Each home is engineered with materials and design principles specifically chosen for long-term durability and safety in a hurricane-prone region.



Heavy-Duty Structure

Reinforced structural steel framing provides exceptional strength and superior wind resistance compared to traditional structures.



Anchored Foundation System

Units are securely anchored to a concrete foundation, reducing the risk of shifting or lifting during high winds.



Insulated & Resistant Walls

EPS concrete panels provide excellent insulation, sound reduction, and crucial fire and moisture resistance to prevent mold.



Impact Resistance

Durable roofing and wall panels, plus impact-resistant windows and secure steel doors, are designed to hold up against flying debris.

A Sound Investment with Proven Partners.

We have selected best-in-class partners with proven track records in manufacturing, international logistics, and quality assurance to ensure this mission succeeds.



TESCO Credentials



International Logistics: Documented experience shipping vehicles internationally, including to a Canadian Indian Reservation.



Comprehensive Warranty: Each vehicle includes a 3 to 5-year warranty for the chassis and body.

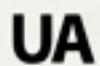


Turnkey Training: The purchase includes an on-site training bundle for all vehicle systems.

Social Proof



Save the Children



U.S. Department
of Veterans Affairs



"This is the second set of units our company has purchased... a direct reflection of the customer service and quality of work!" – Veterans Administration Subcontractor, Texas.



Island
Imports JA

Island Imports JA Credentials



Local Expertise: Specializes in durable, modern prefab solutions designed specifically for Jamaica's climate and building standards.



Rapid Manufacturing: Proven 6-8 week timeline from deposit to delivery and assembly.



Quality Materials: Utilizes heavy-duty steel, EPS concrete panels, and impact-resistant components for long-term structural integrity.

A Clear Path to Deployment

The operational plan is in place. Our partners manage the logistics to ensure our assets arrive in Jamaica ready for immediate service and construction.

Clinic Deployment Plan




1. Acquisition & Shipping 
TESCO manages the entire international shipping process from their facility in Oregon, OH, directly to Jamaica.


2. On-Site Training 
Upon delivery, TESCO provides on-site training for our staff and volunteers on all vehicle systems, from the generator to the wheelchair lift.



3. Mission Launch 
Our clinical team is on standby, ready to deploy the moment the unit is commissioned.

Housing Deployment Plan

Phase 1 

Weeks 1-8: Once funded, Island Imports begins customized production. Site preparation occurs in parallel.

Phase 2 

Phase 2  

Delivery & Assembly:
Units are delivered and assembled on prepared foundations, providing families with turnkey homes.

Partner With Us: An Investment in Restoring a Community

\$450,000

The Mobile Clinic Fund

\$350,000

Covers: The acquisition of the 40ft TESCO Mobile Medical Unit, international shipping, and on-site staff training.

Outcome: Deploys a hospital-grade environment directly to the hardest-hit areas.

The Housing Relief Fund

\$100,000

Covers: The construction, delivery, and assembly of four 20x20 ft hurricane-resistant container homes.

Outcome: Lays the foundation for new beginnings, providing permanent, secure shelter for displaced families.

The Return on Your Investment: A Resilient Future.

Your partnership does more than provide temporary aid; it builds a permanent infrastructure of care and stability that will serve the people of Westmoreland and Saint Elizabeth for years to come.



Restored Healthcare Access

Thousands of isolated residents will have reliable access to primary care, chronic disease management, and emergency treatment.



Secure & Healthy Families

Displaced families will have safe, permanent homes, improving health outcomes and allowing them to rebuild their lives.



Long-Term Community Resilience

These assets become a permanent part of the community's infrastructure, strengthening its ability to withstand future challenges.





Join Us. Restore the Lifeline.

HerRelief Jamaica

Theresa White

Director of Operations

herreliefja@gmail.com

HerReliefJamaica.org