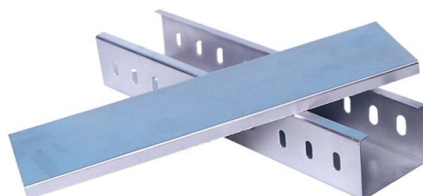


Jamaica Communication Site EMS Low-Loss Solution



Overview

KINGSTON, Jamaica — October 29, 2025 — In the wake of Hurricane Melissa's devastating sweep across Jamaica, Liberty Caribbean says it is activating a first-of-its-kind collaboration in the island to keep people connected when terrestrial mobile service is impaired: satellite-to-phone. KINGSTON, Jamaica — October 29, 2025 — In the wake of Hurricane Melissa's devastating sweep across Jamaica, Liberty Caribbean says it is activating a first-of-its-kind collaboration in the island to keep people connected when terrestrial mobile service is impaired: satellite-to-phone. AI-enhanced systems for mission-critical environments where seconds matter. Stratlance builds intelligent EMS platforms, dispatch engines, clinical workflow systems, and patient-care data tools. In under three weeks, a fixed-scope Operating System. MIAMI, Florida-- (BUSINESS WIRE)-- Liberty Caribbean, part of Liberty Latin America, is committed to playing its part to ensure that Jamaica recovers quickly from the damage following the passage of Hurricane Melissa. As a trusted ally to the government and people of Jamaica, the Company will. Eutelsat, in partnership with regional satellite solutions provider Neptune Communications, has announced the donation and deployment of emergency satellite communications services to support the Government of Jamaica following the impact of Hurricane Melissa, which resulted in significant. All emergency services are prepared for the hurricane. Local Government Minister Desmond McKenzie said the. Comprehensive EMS operations platform for St. Nigel Clarke, tables the 2024/25 Estimates of Expenditure in the House of Representatives on Thursday (February 15). Work will continue during fiscal.



Article Content

Health, EMS & Emergency Services Solutions | AI Healthcare Jamaica ...

AI-enhanced EMS dispatch, patient care systems, and emergency response platforms for Jamaica and the Caribbean. Faster response times, better triage accuracy.

LIBERTY CARIBBEAN WORKING WITH STARLINK DIRECT TO

This innovation will provide emergency mobile connectivity via satellite and facilitates SMS and text communications to areas affected by the passage of Hurricane Melissa.”

Eutelsat, Neptune provides Jamaica with emergency satellite ...

Satellite provides a resilient and immediate solution when ground networks are disrupted. Alongside our partners in Jamaica, we are focused on helping maintain the critical links that support

Advanced emergency communication system activated for Beryl

Local Government Minister Desmond McKenzie said the system will ensure that there is effective communication of information during and after the passing of Hurricane Beryl.

SJAJ-EMS360

Comprehensive EMS operations platform for St. John Ambulance Jamaica - managing dispatch, patient care, fleet operations, and billing with real-time monitoring.

\$1.3B Earmarked to Continue Jamaica's Emergency Communication

The Government has budgeted \$1.3 billion to continue initiatives under the "Improvement of Emergency Communication System in Jamaica" Project. This engagement aims to develop a

Ambulance & EMS Services | St John Ambulance Jamaica | St. John ...

Professional ambulance and EMS services across Jamaica. 24/7 emergency response, patient transfers, and event medical coverage.

Emergency Medical Care – Ministry of Health & Wellness, Jamaica

They have the responsibility to retrieve, care for and deliver victims to an appropriate medical facility, in the shortest possible time and under the best possible condition. The Team Responds to:

Jamaica Will Soon Receive Disaster Early Warning System

Come June, the government of Jamaica is set to receive a wireless disaster communication system from Japan, just in time for start of the 2024 Atlantic hurricane season.

Liberty Caribbean to Leverage Starlink "Direct to Cell" for Emergency ...

Liberty Caribbean characterized the arrangement as Jamaica's first formal pairing of a terrestrial mobile operator with a satellite communications provider to enable seamless, device-native

Emergency Medical Services (EMS)

Professional Emergency Medical Services (EMS) across Jamaica. 24/7 ambulance services, advanced life support, and emergency medical transport. Call (876) 648-1000.

Ja's emergency communication system being upgraded

As Jamaica's Improvement of Emergency Communication System Project approaches its delivery date, stakeholders are anticipating a significant leap forward in the country's disaster

Radio Communication Solution - AvCom Jamaica

Supply Radio Communication Solution AV COM is one of the major suppliers of technology and radio communications solutions for the Jamaica Defence Force and Jamaica Constabulary Force

\$1.3B earmarked to continue Jamaica's emergency communication

KINGSTON, Jamaica - Work will continue during fiscal year 2024/25 to upgrade Jamaica's emergency communication system. The Government has budgeted \$1.3 billion to continue

Ultimate Guide to Ensuring EMS Radio Coverage in

Learn why reliable EMS radio coverage in buildings is critical for life-saving communication and explore the solutions to eliminate dangerous dead

Green Technology: Jamaica's Pollution Solution

Green technology is an increasingly important topic, with nations worldwide seeking to tackle environmental issues and promote sustainable

How to Call an Ambulance in Jamaica | Global EMS

Dial 110 to call an ambulance in Jamaica. It's also a good idea to save the direct number of the local fire station as well as private ambulance companies.

Global Rapid Post-Disaster Damage Estimation (GRADE) Report

Executive Summary This Global Rapid Post-Disaster Damage Estimation (GRADE) report provides a synopsis of the estimated direct physical damage in Jamaica due to the passage of Hurricane

Contact Us

Continue your research online:

Website: <https://cgweb.co.za>

Technical inquiry: <https://cgweb.co.za/project-enquiry.html>

This document is for preliminary research. Verify specifications against current standards, product documentation and project requirements.

