



**AUDITOR GENERAL'S**  
DEPARTMENT OF JAMAICA

# HURRICANE MELISSA RELIEF INITIATIVE AUDIT SUPPORT JAMAICA WEBSITE

Information Technology Audit Report

February 2026

# Background

1

*Supportjamaica.gov.jm* website donated by a private developer to mobilise donations, track emergencies, and coordinate recovery efforts in the aftermath of the hurricane.

2

On October 28, 2025, Hurricane Melissa struck Jamaica, resulting in extensive destruction and immediate humanitarian concerns

3

Melissa relief initiatives, including an assessment of the website's information security controls, commissioned on 2025 November 5.

# Background *(cont'd)*



Deed of Agreement executed on 2025 December 27 between ODPEM and the private developer to formally record and establish the mutual understanding, intentions, and commitments with respect to the development, donation, and continued use of the website.



Audit report prepared on user access management and data protection measures in place up to 2026 January 20.

# Audit Overview

## Key Audit Question

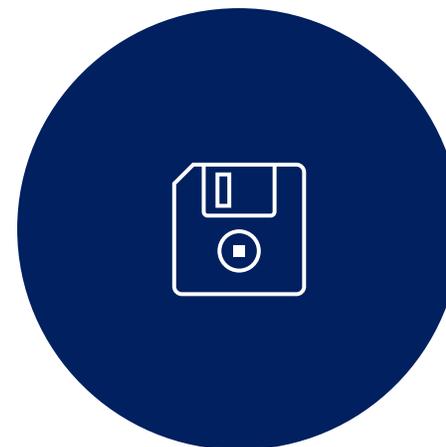
Did appropriate IT controls exist over the *supportjamaica.gov.jm* website to ensure information security?

## What We Found:



### User Access Management

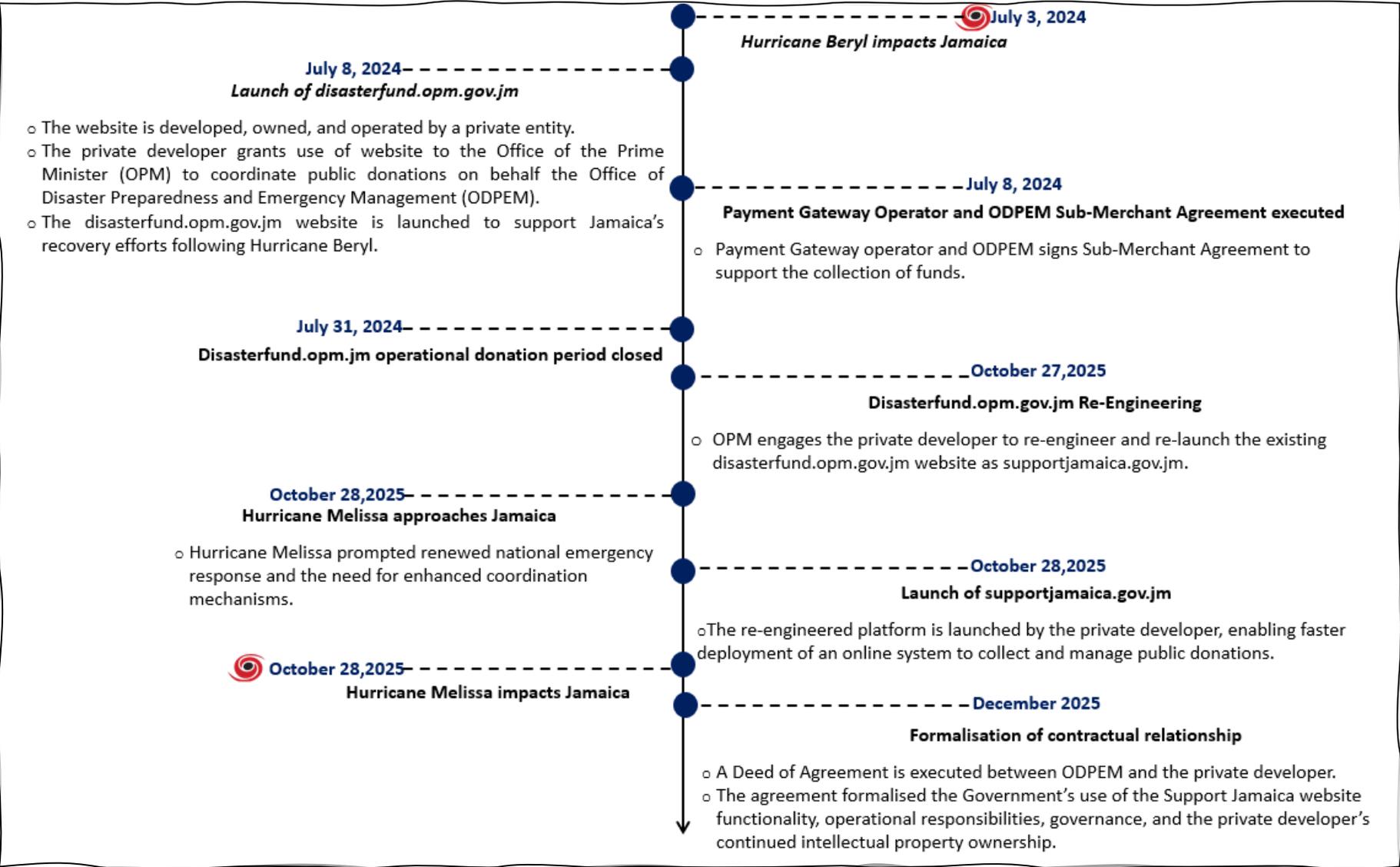
Weak controls over user permissions and system access



### Data Protection Non-Compliance

Failure to comply with data protection laws and agreement

# Support Jamaica Website Timeline



# Information Security (IS) Governance Gaps

### Draft Security Policies

ODPEM lacked formally approved Information Security and Access Control policies for managing user access.

### Absent Access Control Framework

ODPEM lacked an enforceable user account management standard for the Support Jamaica-Administrative dashboard.

### Control Weaknesses

### Inappropriate/Unauthorised Access

Users granted access to data and systems without proper justification.

### Risks

### Inconsistent Security Practices

Ad hoc assignment of user rights and permissions.

### Weakened IS Management System

Roles, responsibilities, and access control principles were not clearly defined or communicated.

# Inadequate User Access Management

We identified gaps in user access management, including insufficient controls over access permissions, deprovisioning and the monitoring of accounts.

An external user was elevated to the “Super Admin” role and subsequently provisioned multiple accounts without a documented basis for the level or duration of access granted.

**Elevated**

**Undocumented**

Access was granted to eight external officers without documented requests, approvals, or evidence that the permissions assigned aligned with their official roles and responsibilities.

# Inadequate User Access Management

The audit confirmed the deprovisioning of only two external officers, as the relevant audit log evidence was unavailable for the other six accounts.

**Incomplete**

**Misaligned**

The Head of the Entity was assigned the "Super Admin" role by an external user that provides full administrative, operational, reporting, and security privileges though system administration responsibilities were not consistent with his job function or justified.

# Inadequate User Access Management (cont'd)

## Absence of Segregation of Duties

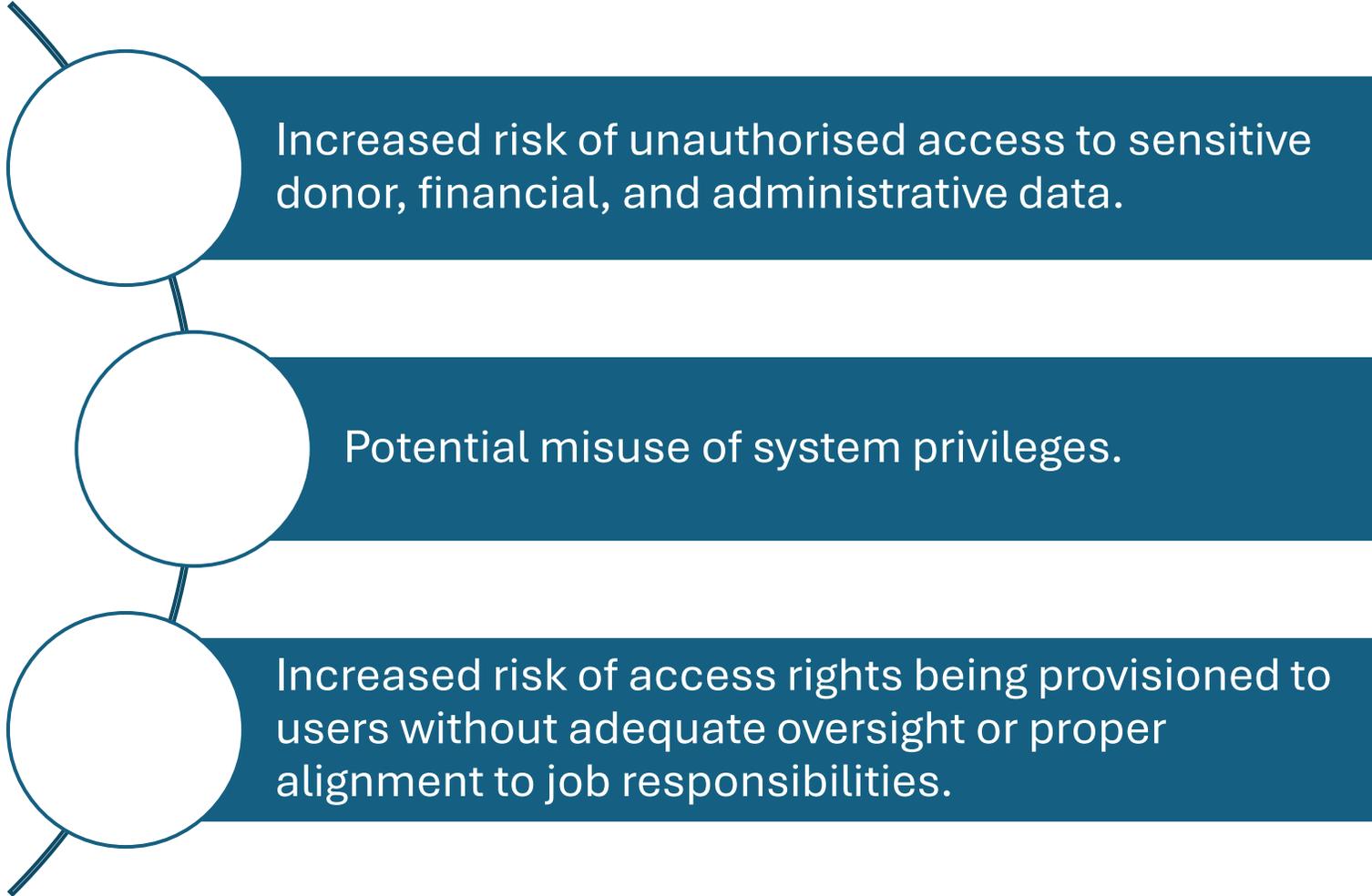
ODPEM did not effectively separate the roles of requesting, approving and implementing access to the Support Jamaica – Administrative Dashboard.

## Privileged Accounts Insufficiently Managed

- Records for privileged access and changes were not maintained.
- Privileged access accounts were not monitored.

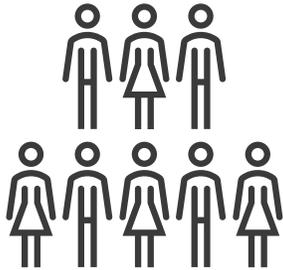
# Inadequate User Access Management

## IMPACT



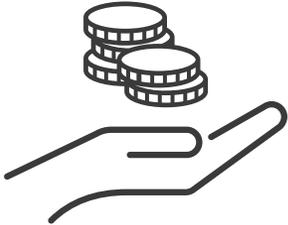
# Non-Compliance with Data Protection Act (DPA)

Since its launch, the Support Jamaica website has facilitated donations from individuals and supported community engagement. The website also collects personal information from donors and volunteers, highlighting the need for strong data protection controls.



**16,900**

*donors*



**US\$1,399,262**  
**JM\$71,358,183**

*in funds collected as at  
2026 January 11*



**4,698**

*volunteers registered between  
2025 November 1 and 2026 January 19*



# Non-Compliance with Data Protection Act (DPA) (cont'd)

We found significant shortcomings in data protection controls and statutory compliance.

## **SECURITY MEASURES UNVERIFIED**

Data Processing Agreement signed with private developer, but ODPEM did not independently confirm the implementation of the specified security measures.

## **NON-COMPLIANT DEVELOPER**

Data Processing Agreement indicates compliance with SOC 2 Trust Services Criteria\*, but the private developer was not compliant up to 2026 January 20.

## **ACCESS UNDISCLOSED**

The Support Jamaica website's Privacy Policy failed to disclose the developer's access to personal data.

# Non-Compliance with Data Protection Act (DPA) (cont'd)

## **DPO UNASSIGNED**

The Privacy Policy refers to a Data Protection Officer (DPO), but ODPEM had not appointed an officer with these responsibilities.

## **DPA GAPS**

ODPEM breached Section 15 of the DPA, which prohibits the processing of personal data without an organisation being registered.

# User Access Recommendations

To ensure appropriate user access and system governance on the supportjamaica.gov.jm website, the following access control recommendations should be implemented in accordance with industry best practices.



Approve and implement an Access Control policy.



Maintain centralised log of access logs.



Conduct periodic reviews of user accounts and monitoring of privileged accounts.

# Data Protection Recommendations

To maintain secure and responsible operations on the supportjamaica.gov.jm website, it is important to implement the following recommendations related to data protection, in keeping with industry best practices.

Immediately obtain documented and independent evidence demonstrating the developer's compliance with the technical and organisational security measures stipulated in the Data Processing Agreement.

Complete registration as a Data Controller and appoint an appropriate Data Protection Officer.