

# CaribData

## Developing an Ecosystem for Caribbean Data Sharing

### Why is this needed?

The global data and analytics environment is evolving rapidly • Data handling in this fast-moving field is increasingly complex • Data without best-practice data handling is regularly unusable

### A vital public good for the Caribbean

Data availability and accessibility in the Caribbean is limited • This public good will encourage data sovereignty for the Caribbean Small Island Developing States

### What Are We Proposing?

#### Infrastructure

Online software for data planning, data collection, data sharing.



REDCap



DataVerse



DMP Online

#### Training

Data-handling courses, online best-practice guidelines, public events on data sharing and open data.



Courses & Mentoring



Guidelines



Workshops & Conference

#### Analytics

Generating new knowledge from secondary data.



Data Re-Use



Data Stories



Open-Access Analytics

#### Collaboration

Establishing networks of data stakeholders to support collaborative working



Networks



University, Government & Industry



Multi-Disciplinary

### How Can this Help the Caribbean?

- Enable and champion data sharing and data re-use
- Work with and support country partners
- Complement existing regional data initiatives
- Foster University, Government and Industry data collaboratives
- Identify cross-discipline opportunities
- Focus on sustainability

