





UN –GGIM: Americas Executive Board Meeting 16 March 2021

CARIGEO's PURPOSE





To improve Spatial Data Infrastructures at the

national and regional levels in the CARIBBEAN

- □ building on recent and on-going developments
- ☐ leveraging indigenous skills and resources
- utilising external resources and technical

expertise

Partners





an Initiative implemented by the Americas Regional Committee of United Nations Committee of Experts on Global Geospatial Information Management (UN-GGIM: Americas)



























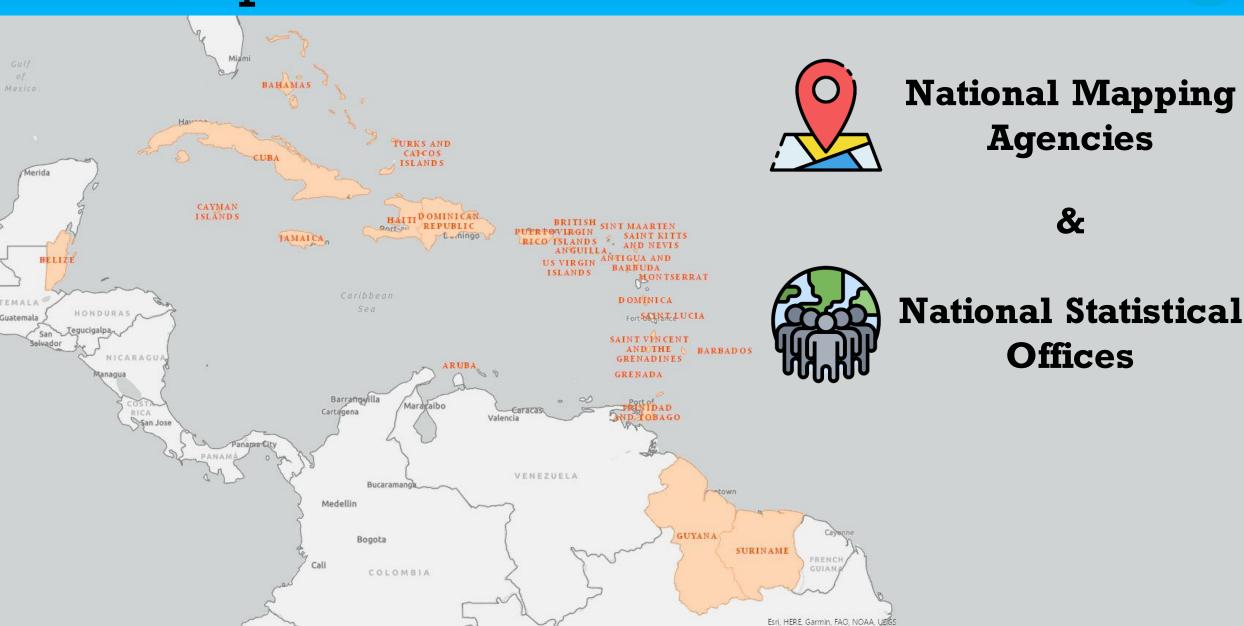






Participants





The Future We Want



- A community of spatial data producers and users is formed and remains active
- GIS and data management capacities are improved across the region
- Increased funding is available for the creation and updating of fundamental spatial datasets
- Spatial data is **shared** more broadly and **more openly** in the Caribbean
- Development decisions and **policy-formulation** take more advantage of geoinformation
- National Legislation to regulate and promote the use of geoinformation is enacted
- Agreements are instituted for collaboration and corporation on the use of geoinformation regionally
 CARIGEO

 Caribbean Geospatial Development Initiative

Progress







Establish the Project
Steering
Committee



Develop the Terms
of Reference &
Program Proposal
Documents



Engage Partners & Donors



Formulate & Execute Projects and Activities

Terms of Reference



Guiding Principles



Collaboration and coordination



Use of and adherence to geospatial standards



Ownership and accountability



Transparency



Respect and confident

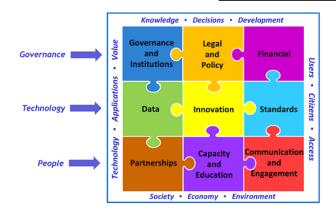


Standards of service



Adherence to law

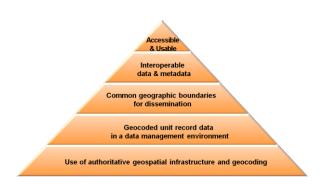
Alignment to International Frameworks



Integrated Geospatial Information Framework



Global Geodetic
Reference Frame



Global Statistical Geospatial Framework



Strategic Framework for Disasters

Program Proposal – Scope of Work



- 1 Assessment of Current Situation in the Caribbean
- **2** Governance & Policies
- 3 Collaboration & Partnership
- Datasets & Tools
- **S** Capacity Development
- **Communications**

CARIGEO Activity: Caribbean Geoportal







We are deeply committed to supporting innovation in the Caribbean, helping users discover, explore, and understand the vast information available to them through the power of maps

Jack Dangermond

President and Founder of Esri

Location intelligence is the ability to analyze and find spatial patterns in data, to provide powerful insights into understanding our world and communicating our needs. This is possible through a combination of local data and advanced geospatial tools, with training that's included for anyone working on geospatial challenges across the region.



Join the community now and start mapping today!

LAUNCH CARIBBEAN GEOPORTAL

Status: Completed April 8, 2020

Officially introduced and launched during:

- UN-GGIM Virtual Geospatial Summit on COVID-19" held on 8 April 2020 under the theme "GIS Response to COVID-19".
- https://www.caribbeangeoportal.com/





CARIGEO WORKSHOPS

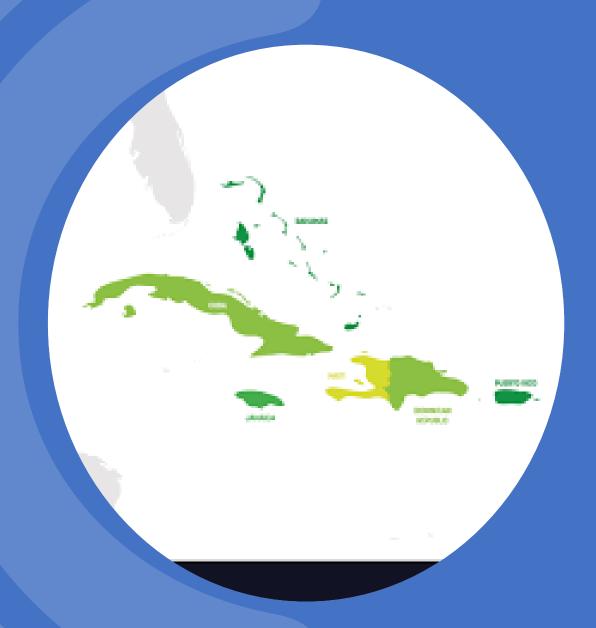
CARIGEO workshop entitled:

"The GIS process and geospatial analysis" was on October 7-8, 2019, in Mexico City.

- CARIGEO Informal meeting Sept. 1, 2020
- A High Level Meeting (virtual)
 workshop: "Creating awareness among
 region's Senior Decision makers on
 leveraging the Value of Geospatial and
 Statistical Dat October 30,2020.







CARIGEO NEXT STEPS

Next steps



Obtain funding to support project execution and member states implementation

Seek the support of member states to commit, participate and benefit from the project

Implement strategies to establish communication channels and ways to keep everyone engaged and informed

Project Implementation

Developing mechanisms and capacity for sustainability

Monitoring and Evaluation of Project

CARIGEO Activity: 2021 Webinars



- WEBINAR 1: Academic Network Americas: Ethics on the use of geospatial information
- WEBINAR 2: Caribbean Geoportal Topic 1 how to use (for users)
- WEBINAR 3: UNGEGN on Geographical Names
- WEBINAR 4: Maritime SDI (NOAA, IHO) & Caribbean Marine Atlas Data
- WEBINAR 5: Caribbean Geoportal Topic 2 Disasters
- WEBINAR 6: Caribbean Geoportal Topic 3 Metadata, Maintenance, Best Practices On Data Sharing (for data producers)
- WEBINAR 7: Integration of Statistics and Geospatial Information

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