

United Nations Economic Commission for Latin America and the Caribbean



The Escazú Agreement: a pathway to developing an Environmental Information System (EIS)

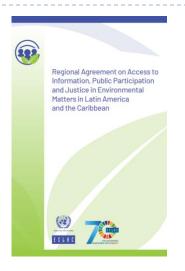
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Grenada, 17 October 2022



Basic facts



Adopted in Escazú (Costa Rica) on 4 March 2018

Entered into force on 22 April 2021

- First regional environmental treaty of Latin America and the Caribbean
- Creation and strengthening of capacities and cooperation
- Article 6: Generation and dissemination of environmental information

24 have already signatories

13 ratifications

OECS:

- DM and GD signatories -- ratification pending
- AB, SK, SL and SV -- Parties

Facilitating **policy** formulation, **technical** cooperation, training and **capacity-building**, strategic **advocacy** and awareness, joint **studies**, publications, reports and analytical work and promoting a **green recovery** COVID-19





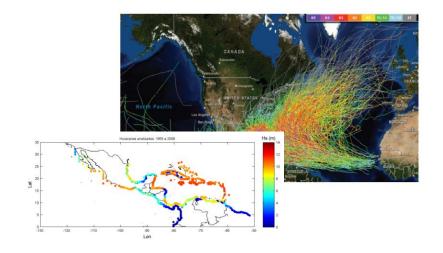
Underlying basis of the Escazú Agreement



Environmental issues are best handled with the active participation of all concerned

Access to environmental information is critical for sound policy-making





Environmental harm must be prevented and remedied

Regional cooperation is key



Salient features of the Escazú Agreement



- Achieving a healthy environment and sustainable development
- Rights-based
- People-centered
- Leave no one behind
- Capacity-building and cooperation

Environmental dimension of sustainable development

Generation and access to environmental knowledge and information

Meaningful engagement of all sectors of society

Redress and remedy against environmental harm

Special consideration of Small Island Developing States

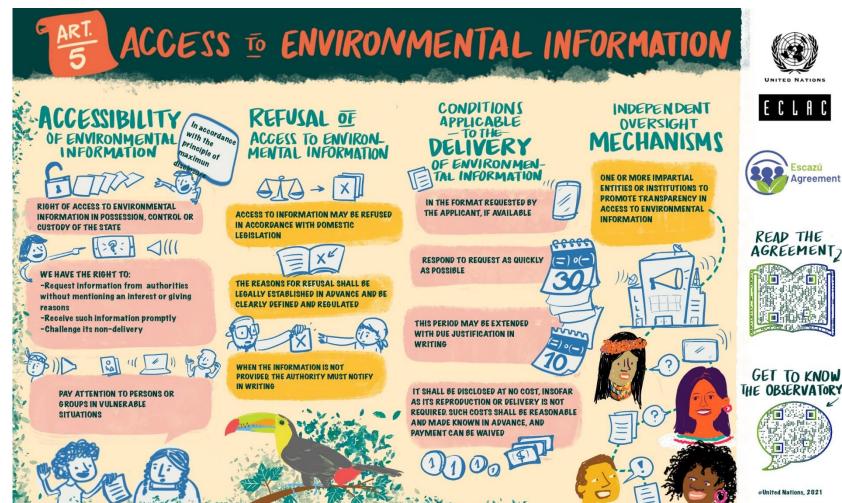
Implementation support

Progressive realization



Environmental information







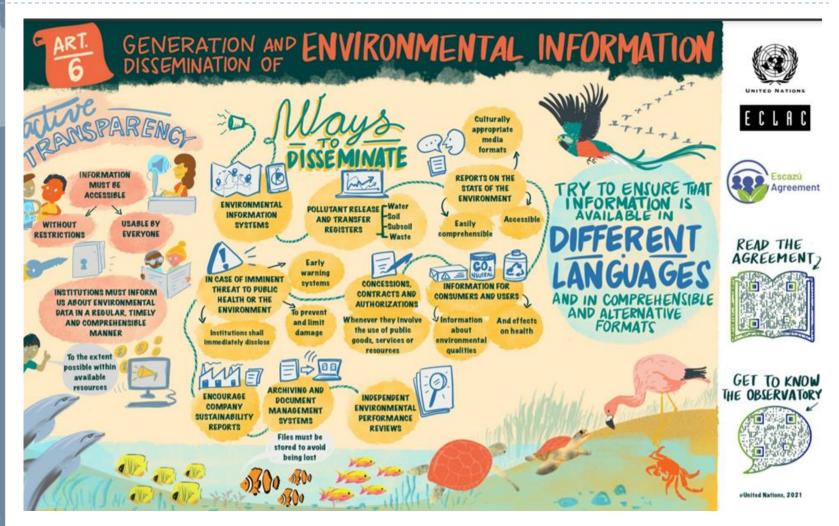






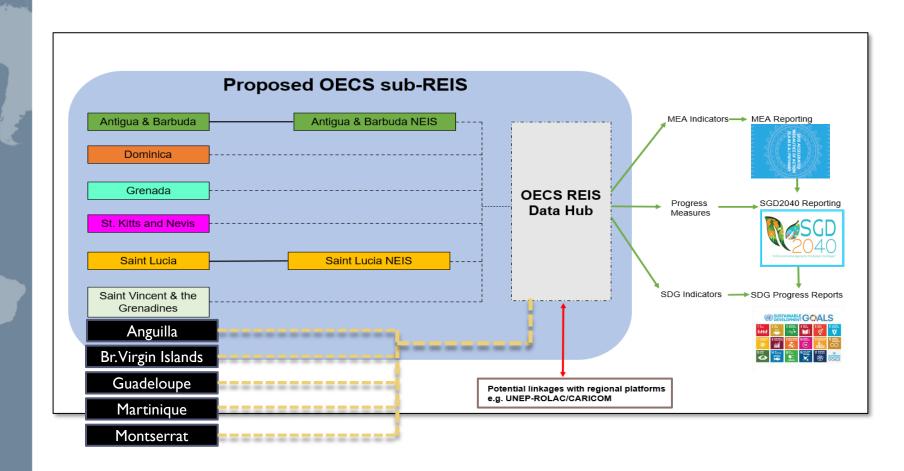
Environmental information





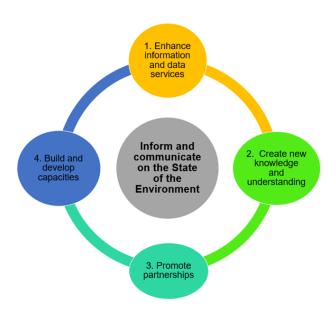


OECS EIS Structure





Benefits of an EIS:



- (1) Provide the OECS region with a **comprehensive platform to access data**, which will allow integrated planning, impact assessments and risk analysis for national and regional development.
- (2) **Display information publicly** on a range of interests to support policy and decision-making dialogues on environmental management, social and economic issues; and facilitate public and special interest group validation at the national to international scales.
- (3) **Identify trends** (e.g., levels of pollution, population, waste disposal, uptake of renewable energy etc.) that can be categorized for prioritization of actions.
- (4) Serve as one-stop-shop and searchable portable for information that can be used to track areas of interests and develop strategies to minimize or mitigate negative trends.
- (5) Facilitating reporting obligations; avoiding duplication; ensuring consistency; and cost-effectiveness



OECS endorsed road map for an EIS

CLUSTER

Content Assessment (availability and inventory)

ACTIONS

National data availability assessments (Environmental Statistics Assesment)

Inventory proposal for EIS based on data availability and selected indicators (Climate change and disaster pilot)

Policy Brief and COMES[8] decisions

Develop an OECS data sharing protocol (OECS | Member States)

Mapping of national-level actors and institutions and development of national coordination schemes

EIS IT/technical requirements; OECS capacity assessment; Implementation proposal

Implementation - including training and communication

ESSAT

Part I Institutional dimension

Part II Statistics assessment

Structure and Governance Arrangements

Ш Logistics (Implementation)





Secretariat – Escazú Agreement Sustainable Development and Human Settlements Division United Nations, ECLAC

http://www.cepal.org/en/escazuagreement http://observatoriop10.cepal.org