

National workshop:

Generating climate change and disasters
indicators for policy decision-making in
Saint Kitts and Nevis

22, 23 and 24 June 2022




Introduction and objective of the Workshop


[Georgina Alcantar, Chief of Environmental Statistics and Climate Change Unit](#)

[Statistics Division / Economic Commission for Latin America and the Caribbean \(ECLAC\)](#)

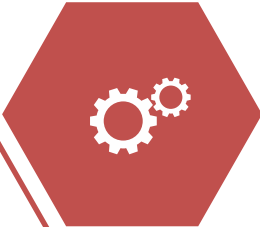
Objectives of the Workshop



Train the participants to build selected environment, climate change and disaster indicators and its metadata.



Identify data and capacity gaps to develop an Environmental Information System (EIS) and build a regional resilience platform.



Have a better understanding of how geospatial data can enhance the use of environment, climate change and disaster indicators for effective decision making.

Expected outcomes of the Workshop



At least three prioritized climate change and disasters indicator and its metadata are available at the end of the workshop



A selection of prioritized indicators from the Global Set of Climate Change Indicators are identified for Saint Kitts Nevis



Follow up steps to build further selected climate change and disasters indicators are agreed

- **Demand and priorities of indicators along the policy-making cycle**

Objective: Identify the status of the demand for statistics and indicators along the policy cycle for three main national climate change and disaster issues

- **Dissemination and sustainability of the new indicators: challenges & potential solutions**

Objective: Identify the main challenges and enablers associated with the dissemination and sustainability of the new indicators built during the workshop



Dynamics (individually)



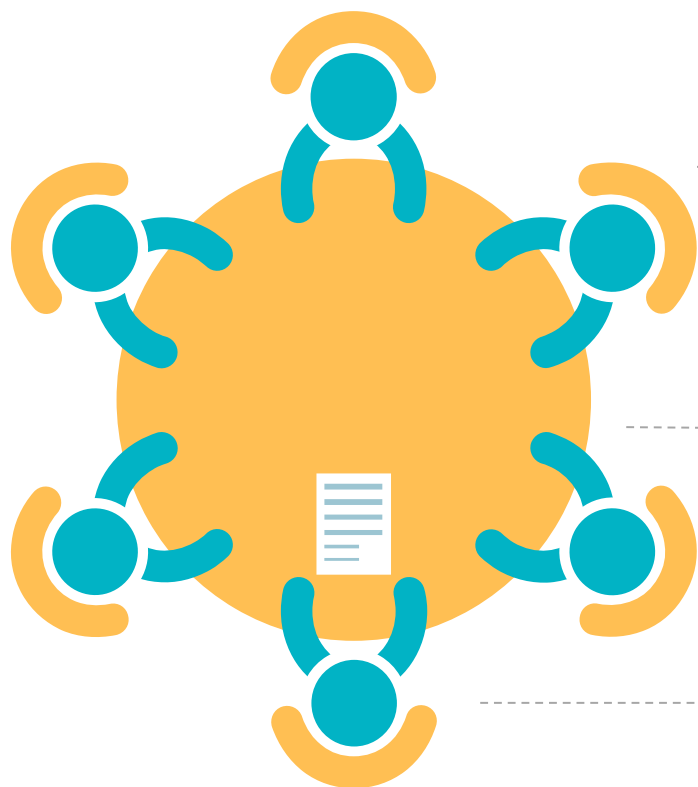
- **Review the Global Set of Climate Change Indicators and select priority indicators for the country**

Objective: select those you considered more relevant for St Kitts and Nevis and the institution you represent.

- **Choosing the indicator to be built during the workshop**

Objective: Please select the indicator you would like to work with during the workshop

Building selected environment climate change and disasters indicators with national data



Various groups will be created
Worked with at least 3 indicators from
each of the UNFCCC areas

The participants are public
professionals, producers and users of
environmental statistics.

Enriching technical discussions are
expected around the exercises.

Group Work Methodology

1

Fill the Excel file with tasks related to the indicator to be developed.



2

Fill out the methodological sheet with all its details



Group feedback on the indicators build

Make representation with charts and graphs of the indicator results



Make the presentation of the indicator for the final discussion



3

4

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Thanks for your attention