Cabo Verde experiences on implementation of the Global Set

Tenth Meeting of the Expert Group on Environment Statistics
October, 2023

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CONTENT



Introduce Environment and Climate Change Statistics in the NSDS 2022-2026

Benefits Expected





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2021

- Cabo Verde began preparing its 4th National Statistics Development Strategy (NSDS) for the 2022 to 2026
- Technical Committee was created, coordinated by the National Institute of Statistics (NIS), comprising representatives from all National Statistical System (NSS) bodies

Preparing the Action Plan that is part of the NSDS

- Technical Committee sent each NSS body a form to fill in with the statistical activities planned by them for 2022 to 2026
- At National Institute of Statistics, this form was shared with each Directorate
- The Directorate of Demographic and Social Statistics, which encompasses the Division of Demographic, Social and Environmental Statistics, filled out the form with its planned activities

Introduce Environment and Climate Change Statistics in the NSDS 2022-2026



Activities directly related to environmental and climate change statistics were included taking into account:

- ❖ Cabo Verde National Strategic Plan for Sustainable Development 2022-2026 indicators
- ❖ Sustainable Development Goals (SDGs) indicators
- **❖** Basic Set of Environment Statistics (FDES 2013)
- Global Set of Climate Change Statistics and Indicators
- System of Environmental-Economic Accounting (SEEA)
- Recommendations from the Organization for Economic Co-operation and Development (OECD)





Benefits Expected



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- ✓ Greater commitment from political decision-makers
- ✓ Better cooperation and collaboration between the NIS and the main institutions that produce and use these type of statistics
- ✓ Availability of more human, financial, and technical resources to carry out the planned activities
- Enhancement the coverage, quality, and frequency of the production of environmental and climate change statistics to respond to national and international requests



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