

Sustainable Development Goal (SDG) Indicator 6.3.2

Updates and 2023 reporting process

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I. Indicator Reporting Update



SDG indicator 6.3.2 data reporting process

Data reporting runs on a three year cycle

• Starting next April 2023!

Establish focal points

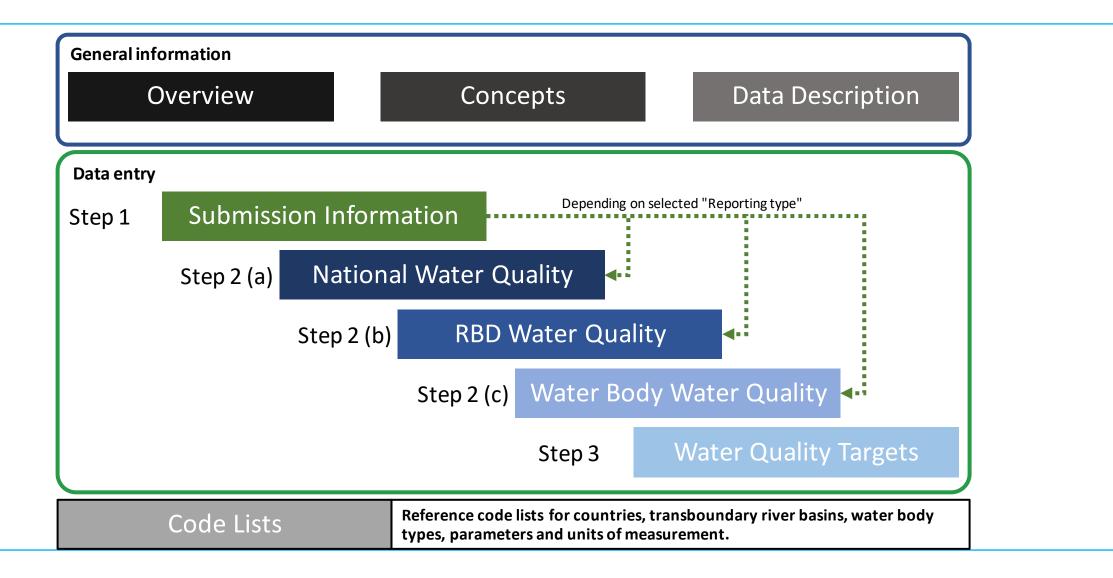
Send data request to countries

Countries compile and report data

UNEP validate reporting data

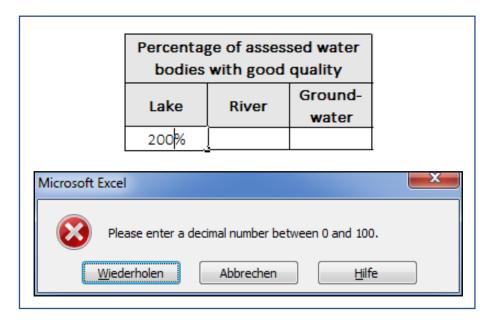
Data included in global database

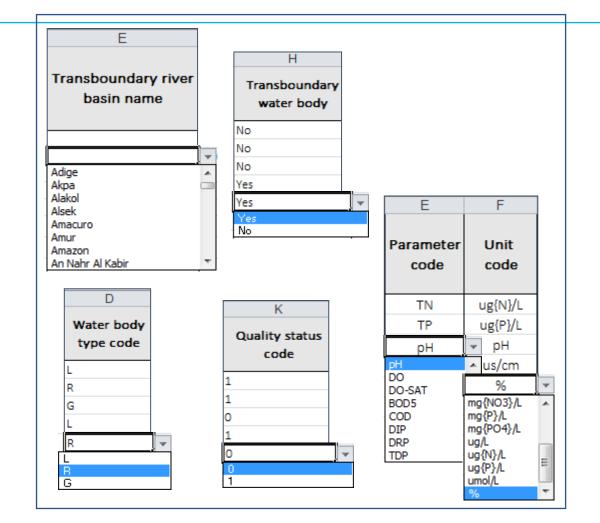
Reporting template content



Reporting template content

- Data format
- Referential integrity
- Code lists





II. Summary of Caribbean situation



SDG indicator 6.3.2 data reporting process – focal point designation 2020

Country	Focal Point Established	Reported for indicator	Completed pre-data drive survey
Antigua and Barbuda	\checkmark	\checkmark	
Bahamas	\checkmark		
Barbados	\checkmark		
Belize	\checkmark	\checkmark	\checkmark
Dominica			
Grenada	\checkmark		\checkmark
Guyana	\checkmark	\checkmark	
Jamaica	\checkmark	\checkmark	
Saint Kitts and Nevis	\checkmark		
Saint Lucia	\checkmark		
Saint Vincent and Grenadines	\checkmark		
Suriname	\checkmark		
Trinidad and Tobago	\checkmark	\checkmark	

Link to Pre-data drive survey: https://forms.office.com/r/HGuJn2nMCp

III. Way Forward



SDG indicator 6.3.2 data reporting process – country folder



Prepare for 2023 Data Drive

Continue to provide capacity development

Develop SDG WQ Online Hub



IV. Q&A



SDG indicator 6.3.2 data reporting process

What are the main topics on which you would like to receive information or training?

- At what point should a body of water (eg. the beach) be considered harmful?
- Newsletters to provide updates on water quality studies etc.
- Water quality, Wastewater management
- Water Quality Monitoring and Assessment of Groundwater
- Water quality, laboratory accreditation, quality assurance/control
- Water Quality Monitoring
- Waste water management
- Main considerations and requirements for standards that will help assure consistency in pollution prevention, quality assurance, monitoring, data collection reporting, etc
- Creating the WQ Standard
- Recommendations for marine water quality standards or criteria
- Identify water bodies

Thank you!



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