SDG Indicator 6.3.2: "Proportion of bodies of water with good ambient water quality" 

Target 6.3 sets out to improve ambient water quality – this page explains why and how to monitor progress towards the indicator 6.3.2 under this target, and what support is available for countries to do so.

The indicator tracks the percentage of water bodies in a country with good ambient water quality. "Good" indicates an ambient water quality that does not damage ecosystem function and human health according to core ambient water quality parameters. These parameters are organised into groups (oxygen, salinity, nitrogen, phosphorous, pH) that use simple to measure characteristics of water in order to create a globally comparable picture of a country's pressures on the quality of its freshwater bodies.

In addition to this simple water quality index, the methodology for 6.3.2 is flexible enough to allow countries to submit other relevant data that maybe of national concern and uses alternative sources of data, such as satellite-based Earth Observation, Citizen Science initiatives, modeling or biological approaches.

Support available includes:

- Introduction to SDG Indicator 6.3.2
- Reporting Guidelines
- Technical documents
- Country case studies
- Resource repository
- Online support
- Key reports
- Archive

Available support:

- Documents and materials to help you report on SDG indicator 6.3.2 can be found [here](#).
- Contact our SDG 6.3.2 helpdesk under [sdg632@un.org](mailto:sdg632@un.org)
Did your country report in 2017? The second global data drive starts April 2020. Countries will be asked to report on the quality of their freshwaters using these measurements:

Support available
- Technical guidance information
- Helpline
- Indicator calculation services
- In-country support

We will contact you soon with more information. If you have any queries please do not hesitate to contact us at: sdg632@un.org