Documents and Materials

Available support 2020-2022

This page lists the support available to help those tasked with reporting for SDG indicator 6.3.2

For any inquiries about available support, please contact our Help Desk via SDG632@un.org

Introduction to Indicator 6.3.2

Below is a short document and presentation to introduce the indicator methodology and its concepts.

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<tr>
<th>English</th>
<th>Français</th>
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<tr>
<td>![Link](SDG_632_... (3).pdf)</td>
<td>![Link](SDG_632_... (2).pdf)</td>
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Reporting Guidelines

This section includes the reporting templates and guidance on how to report.

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<tr>
<td>![Link](Level 1 Template)</td>
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Technical Support Information

This section provides a series of technical guidance documents and tutorials on challenging aspects of the methodology.

English | Français | Español
Monitoring Programme Design Document

Monitoring Programme Design Presentation

Target Values Document

CDC_GEM...413.pdf  PR_Frenc...9-TR.pdf  CDC_GEM..._SP.pdf  PR_CDC_G...9RU.pdf

CDC_GEM...508.pdf  PR_Frenc...8-TR.pdf  PR TRCDC...0508.pdf  PR_CDC_G...8 RU.pdf
Leve l 2 M onitoring
Doc ument

Leve l 2 M onitoring
Pres entati on

Of ficial step-by step method ology for mon itoring SDG Indi cator 6.3.2

Case Studies

Case Studies
This section is for case studies. It will grow over time, and provides a platform for national representatives to showcase their approach to reporting on the indicator.

### Implementation of SDG Indicator 6.3.2 in Chile

| Citizen Data Collection | Earth-observation and lake water quality classification | Target setting for ground waters | miniSASS – a citizen-based approach to biological water quality data collection |

#### CEDEUS-DGA-Imp...hile-v2020.pdf

### Resource Repository

**Relevant examples of resource materials that have been downloaded from various organisations and scientific journals. This section is organised by theme.**

- General guidance documents
- Monitoring programme design
- Target values
- Groundwater monitoring
- Level 2 monitoring
  - Biological monitoring of freshwaters
  - Citizen science monitoring
  - Satellite-based Earth observation

### Online Support

In response to feedback received following the first data drive, the online support available has been improved.
Help desk

All general queries can be directed to SDG632@un.org (EN, FR, SP, RU, AR).

Teleconference

Bilateral teleconferences are available upon request.

Regional Online Sessions

Regional introductory sessions will be arranged to bring countries together based on a language basis.

Reports

Below are two key reports completed following the first global data drive.

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<th>English</th>
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<tr>
<td>SDG Indicator 6.3.2 Progress Report</td>
<td>SDG6_Ind... (3).pdf</td>
<td>SDG6_Ind... (3).pdf</td>
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<tr>
<td>SDG Indicator 6.3.2 Feedback Report 2019</td>
<td>CDC_SDG ... (1).pdf</td>
<td>SDG6_Ind... (1).pdf</td>
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Archive

This archive provides links to to deprecated support material from the first global data drive.

Recorded Webinars (2017) (EN, FR, SP, RU, AR, CH)

Presentations for recorded Webinars (2017) (EN, FR, SP, RU, AR, CH)
How is the world doing on Sustainable Development Goal 6? View, analyze and download global, regional and national water and sanitation data

https://www.sdg6data.org/