Training workshop "From practitioner to practitioner: how to use the two global Water Conventions to promote cooperation on the ground"

Global processes, transboundary cooperation and the global Water Conventions

Sonja Koeppel, Secretary to the Water Convention











SDG 6.5.2 indicator monitoring process & reporting under the Convention



Indicator 6.5.2: Proportion of *transboundary basin area* [within a country] with an *operational arrangement* for water cooperation

■ Data on indicator 6.5.2 collected every 3 years by UNECE and UNESCO (as for other SDG6 indicators):

2017 => 2020 => 2023 =>2026 =>2029

- ☐ Submitted data is analyzed to produce:
 - Progress on transboundary cooperation worldwide report
 - Progress on cooperation under the Water Convention report









Results of the 2nd reporting 2020/21



High level of engagement:

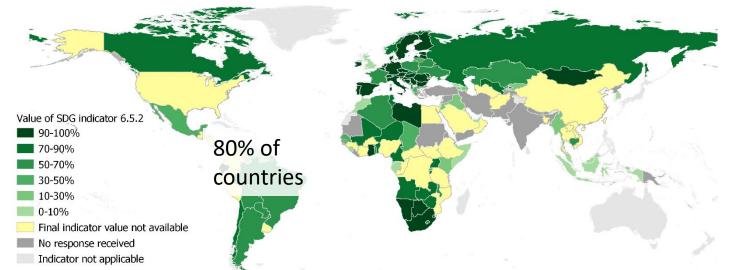
129 out of 153 countries submitted reports in 2020 (108 in 2017) during the 2nd exercise

Not on track

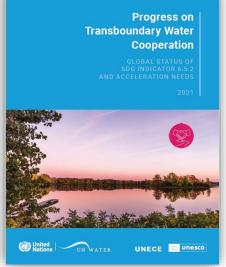
Only 24 countries report **all** transboundary surface waters and groundwaters covered by **operational arrangements**. And 32 have 90 % or more of their transboundary waters covered.

Progress must be **accelerated** to ensure that all transboundary basins are covered by operational arrangements by 2030

SDG indicator 6.5.2 values and responses received during the 2nd exercise









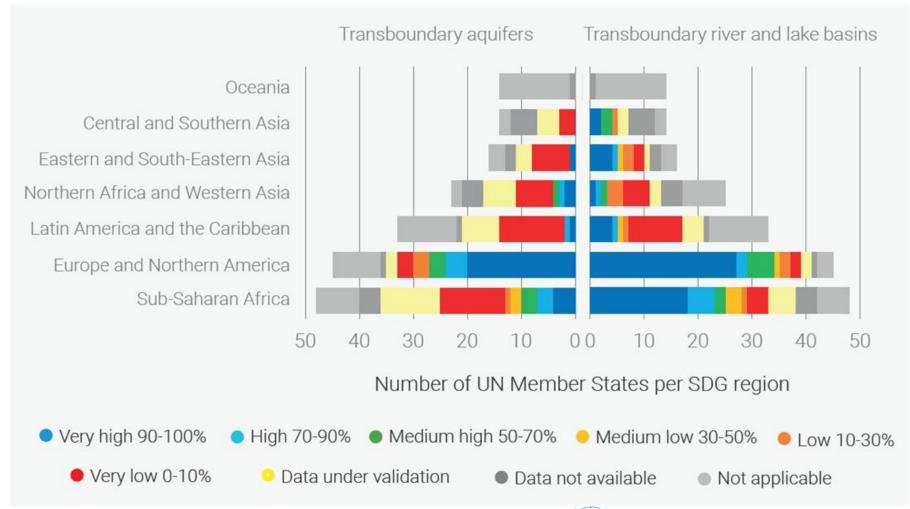




Results of the 2nd reporting 2020/21 by region



- Europe, North America and Sub-Saharan Africa show greatest levels of cooperation
- Acceleration of progress is most needed in Latin
 America and the Caribbean and Asia
- Asia showed the highest increase in response rate, but it remains low compared to other regions
- At least 128 basins
 reported lack agreements
- Data on groundwater systems needs to be improved







Third reporting round 2023 Progress to date & use of data



- Request to report for the 3rd exercise sent to countries in March 2023
- As of 3 July 2023:
 - ✓ 55 responses
 - ✓ Communication with 70+ countries
- Deadline to submit national reports was on 30 June 2023
- Late submissions will be accepted up to end of July

- Data collection and validation in 2023, and analysis in late 2023-early 2024
- Reported data to be used to prepare new reports on the progress on transboundary cooperation worldwide, as well as on progress among Convention parties
- Submitted data to be eventually integrated in an online reporting system and portal

March 2023

February 2024

Data requests sent to countries

Support to countries

Receive country data

Data validation

Submission of data to the UN Statistical Commission / global reports





Coordination of the replies Discussing responses with riparian countries



We recommend, where possible, coordinating responses at the level of basins and arrangements. Countries can:

- Look at opportunities to share draft national reports with neighbors
- Use existing joint bodies or mechanisms, or regular meetings at bilateral, basin or regional level for coordination

Sometimes alignment might not be possible due to differing perspective

For more information, see:

<u>Document on the opportunities to coordinate with neighbouring</u> countries when completing SDG 6.5.2 national report





Key areas to accelerate progress





The water conventions and the draft articles on transboundary aquifers offer a solid basis upon which to revise or negotiate new arrangements

SDG INDICATOR 6.5.2

TRANSBOUNDARY WATER COOPERATION

Leveraging and mobilizing expertise

coordinate the activities of

There is a need to upscale and

international organizations

to provide targeted

support to countries



Capactiy building is important for negotiating and implementing operational arrangements

Many positive examples worldwide

- Negotiating new arrangements
- Making existing nonoperational arrangements operational
- Improving the transboundary knowledge base
- Extending cooperation to groundwater

Address Data Gaps

There has been



strong country engagement

in the monitoring exercise, but data remains a challenge, particularly for transboundary aquifers and countries with no SDG indicator value

Building political will

addressing **structural barriers** and finding **innovative financing** mechanisms is needed to address current financing shortfalls





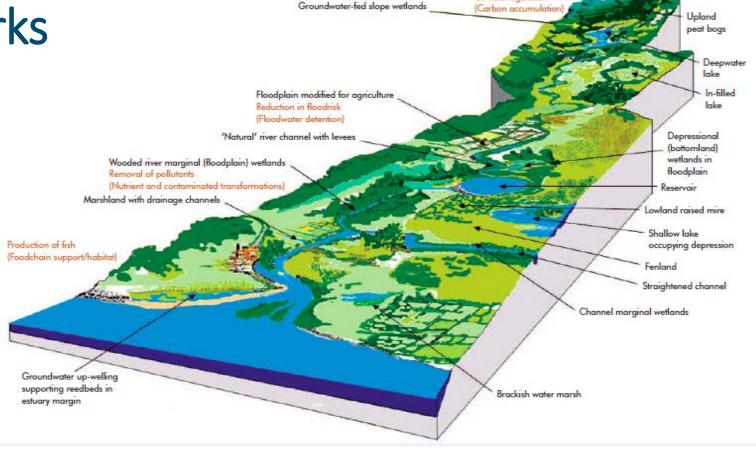
SDG 6 Global Acceleration Framework





Global legal frameworks

- 1992 Convention on the Protection and Use of Transboundary Watercourses and International Lakes (Water Convention)
 - Model Provisions on Transboundary Groundwaters
 - Practical guide for the development of agreements for transboundary water cooperation
- 1997 Convention on the Law of the Non-navigational Uses of International Watercourses (Watercourses Convention)
- 2008 Draft Articles on the Law of Transboundary Aquifers



- ⇒Practical support and an important basis to negotiate new arrangements or revise existing ones
- ⇒Need to make the best use of these instruments and interpret them in a harmonized manner so to foster transboundary water governance



Main outcomes of the UN 2023 Water Conference





- ✓ Water Action Agenda with around 800 voluntary commitments note: it is possible to submit commitments until end of April 2023!
- ✓ Proposals for **follow-up by the UN Secretary General** (e.g. strengthening of UN-Water, appointment of a UN Special Envoy on Water)
- ✓ A summary of **outcomes by the President of the General Assembly**, building on the interventions at the conference and the summaries







Main achievements related to transboundary water cooperation and the Water Convention resulting from the UN Water Conference

- 2 new countries acceded to the Water Convention during the UN Water Conference: Nigeria and Iraq
- 10 other countries expressed their willingness to accede, e.g. at a dedicated side event on the Convention with 11 ministers
- UN Secretary-General urged countries to accede to the Water Convention, the President of UN General Assembly and the UN-Water Chair also referred to the Convention
- High visibility for transboundary water cooperation (more than 70 countries mentioned it in plenary statements) and the importance of the Water Convention (nearly 20 mentions)
- Several commitments on transboundary cooperation submitted to Water Action Agenda







Main achievements related to transboundary water cooperatic and the Water Convention resulting from the UN Water Conference

- The Water Convention secretariat supported the **interactive dialogue 4 "Water for Cooperation"** (by drafting, with UNESCO, the concept note); the UNECE Executive Secretary spoke at the dialogue as panellist
- Side event "Speeding-up transboundary water cooperation: the value of the Water Convention" (lead organizer: Estonia) with participation of 11 Ministers and a treaty ceremony for Nigeria
- Side event "Regional Dialogue on Accelerating Implementation of the Water Agenda" (lead organizer: ESCWA) with a treaty ceremony for Iraq
- Side event "Water and adaptation to the effects of climate change in a transboundary context" (lead organizer: Luxembourg)
- The Water Convention contributed to many other side events







Main achievements related to transboundary water cooperand the Water Convention resulting from the UN Water Conference

- More than 40 commitments on transboundary cooperation submitted to the Water Action Agenda
- 9 commitments referred to support to or accession to the Water Convention
- Commitment submitted by chair, vice chairs, lead Parties and secretariat on: Accelerating transboundary water cooperation through increased accession to and strengthened implementation of the Water Convention
- Joint statement by the transboundary water cooperation coalition, read out by the President of Slovenia





Plans of the Water Convention Secretariat during the High-level Political Forum (10-19 July 2023)



- SDGs in focus: SDG 6 and interlinkages with other SDGs Clean water and sanitation (11 July, 10:00 13:00)
- - Potential treaty ceremony for new Parties
- Official side events on transboundary water cooperation:
 - Fostering Transboundary Water Cooperation: Unlocking Multifaceted Benefits for Sustainable Development and Peace, lead organizer: Switzerland (12 July, 13:15 – 14:30)
 - Water-Food-Energy Nexus amid Climate Change in the UNECE Region, submitter:
 UNECE (13 July, 13:15 14:30)
 - The Paradox of Climate Change: Spoiler or Driver of Transboundary Water Cooperation?, lead organizer: Slovenia (18 July, 8:00 – 9:30)

Plans of the Water Convention Secretariat during the **2023 SDG Summit** (19-20 September 2023, New York)



- Aim for 2023 SDG Summit: reference to transboundary water cooperation in the political declaration (to be adopted at SDG Summit), mentioning of the topic and the Conventions in statements and commitments
- Possibility for acceding countries so submit their instrument of accession at a Treaty ceremony during the treaty days (tbc)



Thank you!



WEB

unece.org/env/water

https://unece.org/environmental-policy/water/transboundary_water_cooperation_reporting

<u>https://unece.org/environmental-</u> policy/events/un-2023-water-conference

https://sdgs.un.org/conferences/water2023/documentation



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Special session to celebrate Chad's at the Water Convention



