



Item 6. Supporting equitable and sustainable water allocation in the transboundary context

Peter Kovacs
Ministry of Interior, Hungary



1. Main achievements (1)



PoW 3.3 "Sustainable water allocation in a transboundary context"

(Lead Party: Hungary): Development of a handbook on water allocation in the transboundary context

HANDBOOK AUDIENCE

Government officials, basin authorities and water sector practitioners working at different levels (local, national, inter-governmental) of governance of shared rivers, lakes and aquifers.

PURPOSE

It aims to be a **practical guide** providing an **overview of the key elements**, frameworks and modalities to consider in the application of water allocation in transboundary contexts. The Handbook is **not binding**.

FORMAT

Takes the form of a **compendium style** Handbook, covering the **major topics and exemplar case studies** to illustrate key elements of transboundary water allocation in different contexts, with **a bibliography** for further research as the Handbook user may need.







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1. Main achievements (2)

Expert Group

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- An Expert Group was set up to provide technical guidance at key milestones in the Handbook's development.
- Experts were chosen based on **key criteria** and seeking to achieve a **balanced composition** across different regions, basins, countries, institutions and sectors globally, drawing upon case studies and presenters at the Global Workshop on Water Allocation (*Geneva*, 16 and 17 October 2017).
- The secretariat organized three Expert Group meetings (Oct 2019, Mar 2020, Oct 2020) to review and discuss structure and content and solicit targeted feedback and inputs on existing drafts.
- The Expert Group also regularly reviewed drafts and assisted with developing case studies.

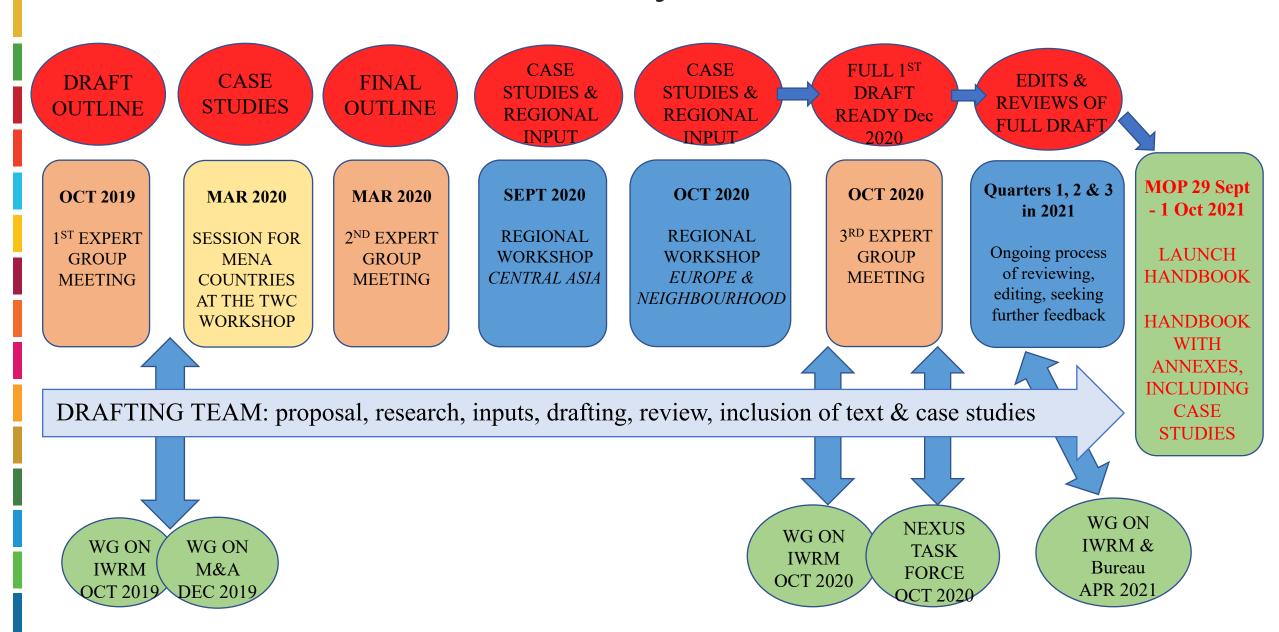








2. How was it achieved? Major milestones since 2019





3. Lessons learnt for future work (1)



- With growing water scarcity, determining water allocation—represents a major challenge. In transboundary basins the challenge is even greater and the political sensitivity high.
- History shows transboundary allocation arrangements can work for the benefit of States involved, but only if well designed, jointly agreed, adaptable and effectively implemented.
- While allocating water in transboundary basins is not a new practice, the looming water crisis, accelerated social, economic and technological developments, and climate variability and change call for new, flexible approaches in allocation, in order to future-proof water management.









3. Lessons learnt for future work (2)



- Handbook addresses a significant and burgeoning interest in the topic and will serve as a
 valuable resource and modular guide for those working on water allocation.
- Handbook, and the experiences it builds upon, send a strong message on the importance of transboundary cooperation and of adaptability.
- Handbook will **help build the capacity needed to address this complex issue** and contribute to the sustainable management of our transboundary waters.
- Further activities and events to disseminate the Handbook and build capacity on water allocation in a transboundary context are envisaged in collaboration with regions, basins and States where there is interest to learn more





4. Suggested future work – Programme Area 3.3



- 1. A global session/webinar to promote the use of the Handbook and build capacity on water allocation.
- 2. Broader capacity-building workshops or direct assistance on a needs basis, tailored to the context and focusing on achieving outcomes via an integrated approach to transboundary water allocation.
- At least two regional workshops and at least one basin workshop will be organized.
- Activities will incorporate relevant guidance documents, tools and resources developed under the Convention, including on transboundary water allocation, the nexus approach, the benefits of transboundary cooperation and adaptation to climate change, as appropriate.
- 3. A brief for policymakers will be elaborated based on the main messages in the "Handbook on water allocation in a transboundary context". into French, Russian and Spanish and printed.

Lead Parties: Finland and Hungary.

Resource requirements for activity 3.3: \$401,500.







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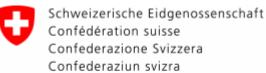


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Thank you





Email address: peter.kovacs@bm.gov.hu

Secretariat: water.convention@un.org (staff responsible: Remy Kinna remy.kinna@un.org)



For more information: https://unece.org/environment-policy/water/areas-work-convention/water-allocation-transboundary-context



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