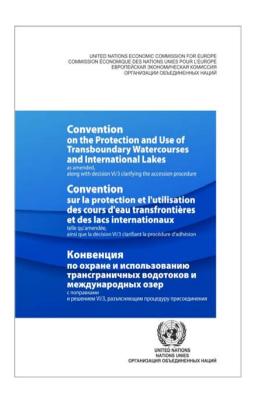
The Water Convention as a conflict prevention tool: recent work by the Implementation Committee regarding Albania and Montenegro

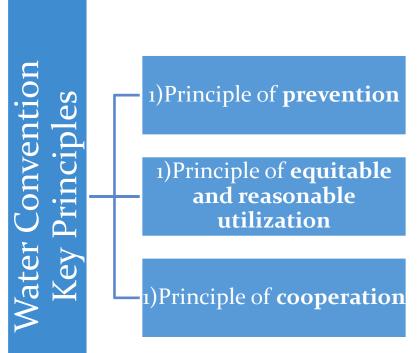
By Sonja Koeppel, Secretary to the Water Convention

Webinar on preventing water conflicts through improving transboundary water cooperation in the Pan-European region, 25 October 2021



The Water Convention:





Main objective



Foster cooperation over transboundary waters in order to ensure that they are sustainably and equitably managed

- Since 2016: A global tool for sustainable management of transboundary waters
- October 2021: 46 Parties, including 5 outside UNECE region

Convention in the past 30 years

- Promoted transboundary cooperation in the pan European region (almost all transboundary basins are covered by agreements)
- Fostered continuous improvement of cooperation: from specific water uses to integrated management and sustainable development
- Built a bridge between the Western and Eastern parts of the region, harmonization of approaches, approximation to EU legislation
- Fostered peace and stability in conflict prone areas
- Supported brokering new agreements in countries in transition
- Promoted both policy dialogue and action on the ground on emerging issues: climate change and water, water-food-energy-ecosystem nexus
- Work at both technical and political level using «broad diplomacy»
- Legal and institional framework flexible and evolving to address Parties and non-Parties needs (Implementation Committee, reporting, etc)

Programme of work 2022-2024: support to implementation

OVERALL OBJECTIVE

Transboundary waters worldwide are managed in cooperation between riparian countries in accordance with the Water Convention, promoting sustainable development, peace and security

OUTCOME 1

Countries understand the Convention, accede to it, develop agreements and establish joint bodies

OUTCOME 4

Transboundary water cooperation is sustainably financed



Programme Area 5

Facilitating financing of transboundary water cooperation



Programme Area 6 Reporting on Sustainable **Development Goal** indicator 6.5.2 and under the Convention

Awareness & accession

Programme Area 1

creasing awareness of and accession to the Convention and application of its nciples drawing on the penefits of cooperation

OUTCOME 2

Transboundary water resources in transboundary basins are monitored and assessed, and information is shared among riparian countries

OUTCOME 3

Integrated water resources management is implemented at all levels in a changing climate



OUTCOME 5

Transboundary water

cooperation is monitored

and partners are mobilized

to support it

Climate change adaptation

transboundary basins



Monitoring & assessment Programme

Area 2

Supporting monitoring, assessment and information sharing in transboundary basins



Integrated & intersectoral approach

Programme

Area 3 Promoting an integrated and intersectoral approach to water management at all levels



Programme

Area 4 Adapting to climate change in



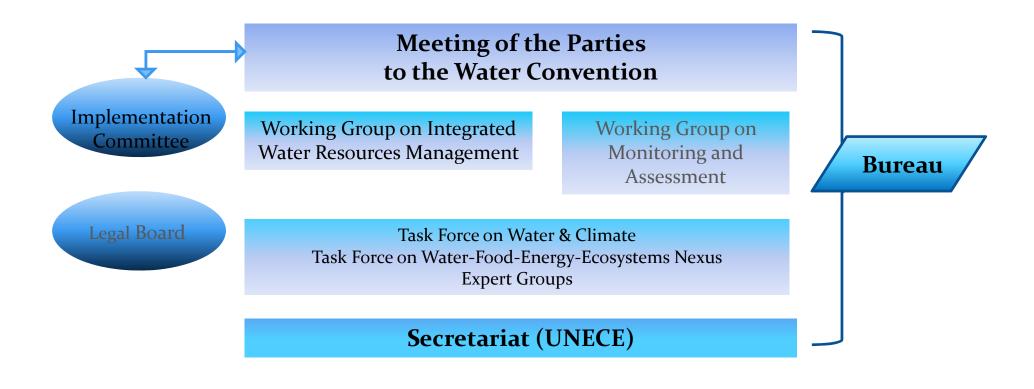
Programme Area 7

Partnerships, communication and knowledge management

key aspects of the Convention to prevent conflicts

- Equality and reciprocity: experience show that when the interests of a riparian dominate an agreement, this will not lead to cooperation but rather perpetuate the conflict.
- All riparian states should be involved in the cooperation
- Overarching aim of sustainability.
- The obligation to establish joint bodies: The Convention set minimum tasks and competences that joint bodies should carry out and many of these tasks have a conflict preventive character. For instance:
 - To establish joint warning and alarm procedures
- To serve as a forum for the exchange of information on existing and planned uses of water and related installations likely to cause a transboundary impact
 - Joint monitoring and assessment of the transboundary waters
 - Exchange of information
 - Dispute settlement

Institutional framework



Mechanism to support implementation and compliance

- Objective: <u>facilitate</u>, <u>promote and safeguard</u> the implementation and application and compliance with the Convention
- Simple, non-confrontational, non-adversarial, transparent, supportive and cooperative in nature, building on the distinctive collaborative spirit of the Convention
- Implementation Committee:
 - 9 members, who serve in personal capacity
 - Persons with experience and recognized expertise, including legal and/or scientific and technical expertise
 - Geographical distribution of membership and diversity of experience and expertise

Functions of the Implementation Committee

- Consider requests for advice (advisory procedure)
- Consider self-submission or Party-to-Party submission
- Consider undertaking "a Committee initiative"
- Carry out any other functions that may be assigned to it by the Meeting of the Parties, including examination of general issues of implementation and compliance that may be of interest to all Parties...

Measures: ...assist to conclude an agreement, prepare an action plan, facilitate capacity building, promote technology transfer, recommend to the Meeting of the Parties take 'stronger' measures....

Advisory procedure (1/2)

- Aimed at facilitating implementation and application of the Convention through the provision of advice by the Committee
- Should not be regarded as alleging non-compliance
- Who may request advice from the Committee:
 - a Party about its difficulties in implementing the Convention
 - a Party, or Parties jointly about its or their efforts to implement or apply the Convention vis-à-vis each other, other Parties and/or non-Parties

Advisory procedure (2/2)

- Participation by the Parties that are not the requesting
 Parties and by the non-Parties is subject to their consent
- Within the advisory procedure, the Committee may suggest to the Party(ties) to take certain measures but <u>it</u> cannot recommend the Meeting of the Parties to take any measures

Montenegro and Albania (1/3)

- In early 2020 the Committee initiated advisory procedure in response to a request from Montenegro (Nov. 2019) concerned about the possible transboundary impact of the planned construction of additional small HPPs on the Cijevna/Cem River in Albania. Albania had consented to participate in the procedure.
- The Committee:
 - Gathered information
 - Held several separate online consultation sessions with the countries
 - Prepared detailed Legal and Technical Advice to countries
 - Both countries, in a joint session, accepted the advice of the Committee

Montenegro and Albania (2/3)

- The Committee's Legal and Technical Advice to the countries includes:
 - Contextual clarification of obligations under the Convention
 - Establish a joint technical working group "Monitoring & Assessment" (details provided on its mandate and practical steps)
 - Develop and implement an information exchange protocol
 - Use meetings of the bilateral commission to exchange information on planned measures
- The Committee designated one member to assist the countries on technical matters of its advice, if needed
- Countries agreed to make the Committee's advice publicly available (ECE/MP.WAT/IC/2021/1)

Montenegro and Albania (3/3)

- The Committee provided practical, solution-oriented advice
- Not about compliance
- The Committee looked at systemic issues, emphasized step-bystep approach
- The Committee's composition (lawyers and technical experts) allowed it to deal with complex issues
- Demonstrated the capabilities and usefulness of the Advisory Procedure as a conflict prevention tool

9th session of the Meeting of the Parties (29 September – 1 October 2021)

• Aleksandar Stijović, Minister of Agriculture, Forestry and Water Management, Montenegro:

Our great appreciation also goes to the esteemed members of the Implementation Committee for their profound cooperation, advice and expertise provided to Montenegro on the matter related to Cijevna/Cem river. We welcome the open objective and transparent manner, in which the Committee operated. [...] We believe this is a good example to be followed by other countries.

 Gerta Lubonja, General Director, Agency of Water Resources Management, Albania:

I would like to present the results of cooperation between Albania and Montenegro following the advice provided. [...] I take this opportunity to thank the Committee for the assistance provided to Albania and Montenegro in this process.

Case study example : Dniester basin

- Cooperation in the Dniester basin shared by Moldova and Ukraine was supported since 2006 by UNECE, OSCE, UNDP: on data exchange and assessment, fisheries, sanitary services etc.
- Cooperation on climate change adaptation started with flood management activities in 2010
- Strategic Framework for Adaptation to Climate Change was endorsed in 2015 and followed by development of its Implementation Plan
- These activities facilitated the entry into force of the transboundary Dniester Treaty in 2017 and the establishment of the Dniester Commission in 2018
- GEF-funded project since 2016 resulted in TDA and SAP; new project about to start



More information

Implementation Committee's website: www.unece.org/env/water/implementation_committee

Guidelines, publications and activities under the Water Convention: www.unece.org/env/water

water.convention@un.org and Sonja.koeppel@un.org

Twitter: @UNECE_Water

Facebook: @UNECEWater





Example 1: Work on adaptation to climate change in the Neman shared by Belarus and Lithuania (and Russia)

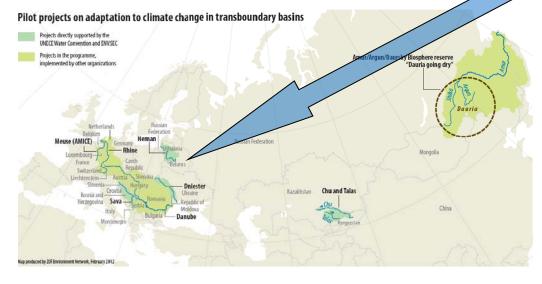
Baseline situation in 2010:

 Political tensions between the countries, absence of contacts at political level, some expert contacts

No legal/ institutional cooperation framework

Problems such as nutrient pollution, floods etc





Progress by 2016:

- Strengthened adaptive capacity of riparian countries
- Common understanding on future water availability and water use
- Improved transboundary cooperation: draft bilateral technical Protocol elaborated

Lesson 1: Focus on non-political issues of common concer

- Focusing on a non-political issue of common concern: climate
- Starting cooperation at expert level
- Comparing hydro-meterological systems
- Sharing data: Development of a common information platform
- Joint experiences: Common Field trip on the Neman in 2012
- Involving stakeholders: Three multi-stakeholder workshops
- Agreeing on climate change impacts and actions:
 Vulnerability assessment and strategic framework for basin adaptation



