

Conflict Avoidance and Dispute Settlement Mechanisms

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Content

- Conflict
- Conflict avoidance
- Conflict resolution
- Negotiation theory introduction



Conflict management terminology

- Prevention/avoidance: active attempt to identify conflict causes and remove/minimise them (e.g. legal arrangements, awareness raising, public participation and institutional building)
- Management: use of a dispute resolution mechanism
- Settlement: alters symptoms of conflict though often not sustainable (conflict may re-emerge)
- Resolution: mutually acceptable and sustainable agreement eliminating the root cause of the dispute

Conflict

Why do we talk about water conflicts/disputes?

Water use influences the flow regime and has an impact, principally downstream, both in terms of quality and of quantity and timing

Look **upstream** to assess availability and **downstream** to assess the **effects** of an activity (but also consider the other way around)

At a transboundary level:

- Water crosses boundaries and creates challenges to cooperate
- River basins are characterised by asymmetry because water flows in one direction only

Conflict

- Unilateral implementation of water development projects by riparians to avoid interaction on a shared resource
- Implementation of the project impacts another riparian

 usually a decrease in water availability/quality and
 possible timing issues
- In the absence of an agreed framework or institutions for conflict resolution there may be increased tension between riparians causing instability

Conflict typology

- 1. Conflicts between uses:
- existing uses
- between existing and new uses
- future uses
- 2. Conflict resulting from emergency situations accidents/floods, duty to warn

Conflict – A definition

"any conflict of views or interests, which takes the form of opposing claims between the states, concerning the use of a transboundary water resource"

(Vinogradov, Wouters and Jones, Transforming Potential Conflict into Cooperation Potential: The Role of International Law)

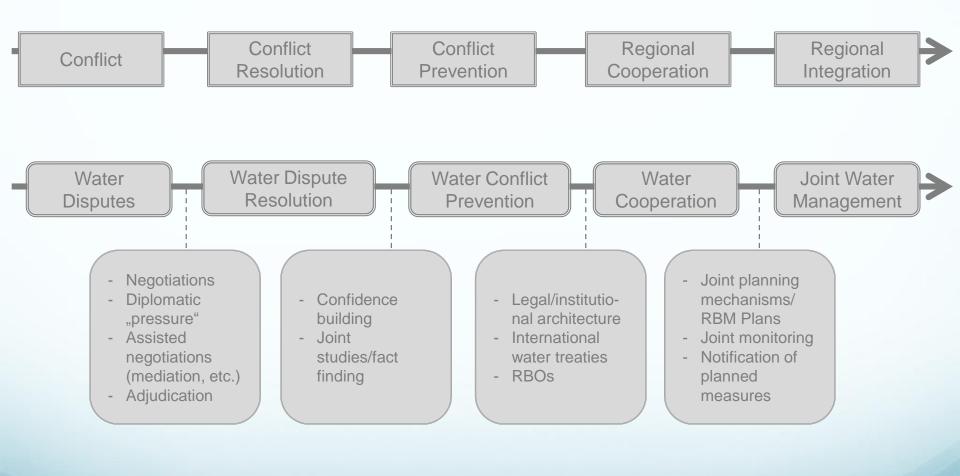
Conflict

Different riparians/user have different *interests* that need to be reconciled but:

- States have actual control over the waters within their territory
- Different political/administrative systems involved in the management of the water body

How can they cooperate and avoid conflict or where it has occurred resolve it?

Conflict continuum



Conflict avoidance/prevention

Stage before the conflict has actually occurred

2 scenarios:

- No agreed framework no mechanisms in place
- Agreed framework between the parties in the dispute agreed mechanisms in place

Conflict avoidance/prevention

General mechanism – Legal/institutional frameworks

- International water law: all its substantive and procedural principles aim at supporting cooperation and thus avoiding/preventing conflict; also suggests dispute resolution mechanisms
 general principles (UNWC, UNECE, customary law) treaties/agreements between states
- Institutions river basin organisations: agreement substantive/procedural/dispute resolution framework

Conflict avoidance/prevention

Specific mechanisms

- Consensus building: involves all stakeholders seeking a common decision or outcome in certain processes (policy dialogue, planning, etc.); enabling environment to develop trust leading to a commonly agreed 'binding' position; facilitated based on agreed basic rules
- Consultations: conventional mechanism requiring parties to discuss a variety of issues to prevent/avoid disputes
- Implementation Committee under UNECE Convention

Conflict resolution mechanisms

Peaceful resolution of disputes at the heart of international law – key principle

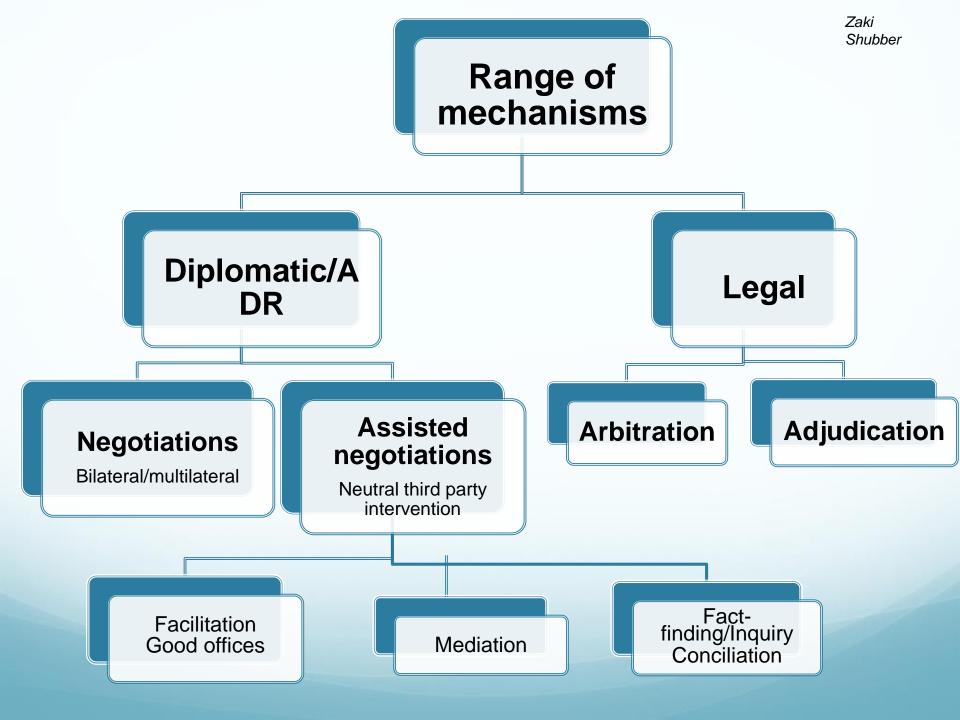
Different from national law

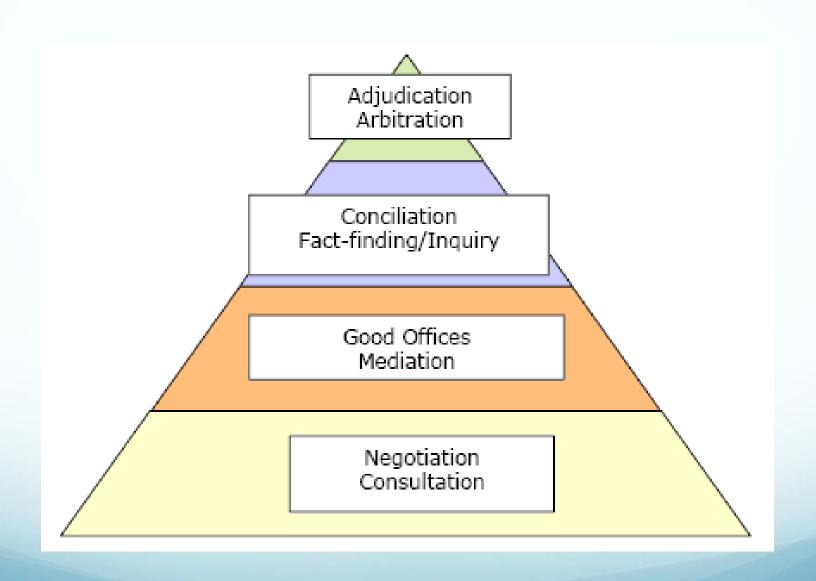
Key point - state sovereignty:

- Fundamental element of dispute settlement in international law
- States remain in control of the process: they have to consent to any of the mechanisms to resolve a dispute

Conflict resolution mechanisms

UN Charter mechanisms: negotiations, enquiry, mediation, conciliation, arbitration, judicial settlement, resort to regional agencies or other peaceful means (art. 33)





Art. 33 UNWC – Settlement of Disputes

- Negotiations
- Good offices
- Mediation
- Conciliation
- Joint watercourse institutions
- Fact-finding commission/inquiry Art. 33(3)-(9)
- Arbitration Annex
- International Court of Justice

Art. 22 + Annex IV UNECE Convention

- Negotiations
- Any other means of dispute settlement acceptable to the parties – freedom of choice of means of settlement from art. 33 UN Charter
- ICJ
- Arbitration Annex IV

Draft Articles on TB Aquifers

- Currently no provision relating to dispute resolution
- Commentary indicates that this would be necessary when the second step of the Draft Articles happens
- Commentary suggests that some of the provisions are intended to support dispute avoidance (e.g. art.7(2) – joint mechanisms of cooperation; art. 15 – planned activities)

Negotiations theory

Positional negotiations	Interest-based negotiations
 Based on <i>positions</i> – solutions framed as falling within an acceptable settlement range Zero-sum game Goal is to win as much as possible Concession is weakness 	 Identify <i>interests</i> before propose solutions - focus on interests not positions Collaborative - search for solutions to satisfy all interests Jointly meet each other's needs and satisfy mutual interests Mutually generate agreement Search for objective/fair standards

Concluding remarks

- Range of means available each with their advantages/disadvantages
- Every option depends on the consent and good faith of the states concerned – and of course also on political will
- Focus on prevention through substantive and procedural rules

"Water disputes actually will never be resolved....Water management is conflict management."

Aaron Wolf

Any questions?

Thank you for your attention

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