AMBIGUITY IN TRANSBOUNDARY RIVER BASINS AGREEMENTS AND NEGOTIATIONS

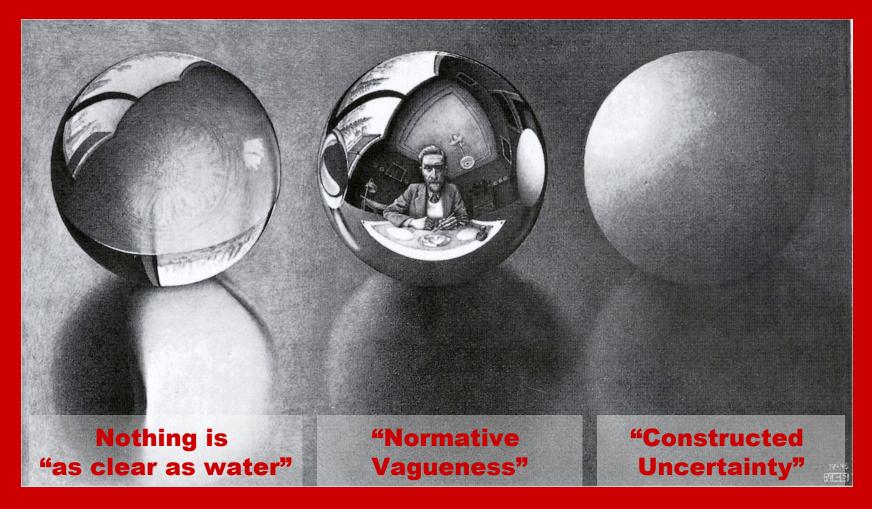


WARNING: this presentation may contain implicit illusions

NEXUS

LAW

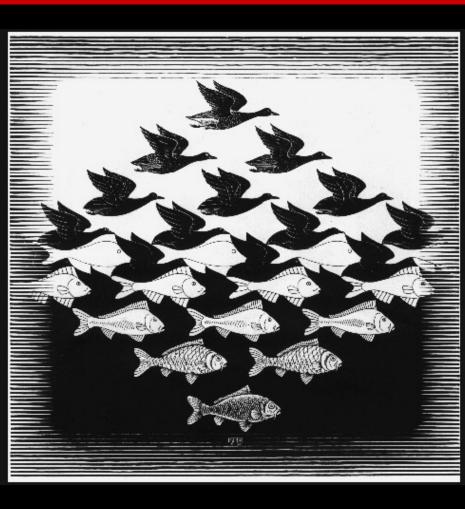
& AMBIGUITY



Gets less clear when water is transboundary

1997 UN Convention includes vague norms/provisions

Often deliberately embedded in water negotiations and treaties



- Increase flexibility in stiff negotiations
- Accomodate divergent interests
- Defuse conflictive positions
- Create room for political compromise
- Resolve long-lasting deadlocks
- Facilitate conclusion of agreements

CONSTRUCTIVE AMBIGUITY

CONS OF USING AMBIGUITY

Ambiguity CAN ALSO



- Induce different and divergent interpretations
- Increase legal controversies
- Difficult implementation of agreement
- Encourage noncompliance
- Contribute to prolongation of conflicts

DESTRUCTIVE AMBIGUITY

DELIBERATED AMBIGUITY IN WATER NEGOTIATIONS & AGREEMENTS

1994 Israeli-Jordan Water Agreement

1993-1995 Israel-Palestine water negotiations



1954 India-Nepal water agreement on the Kosi River

1954 India-Nepal water agreement on the Mahakali River

1996 India-Bangladesh Ganges Treaty

2007
Nile Cooperative
Framework Agreement

NILE RIVER BASIN — A LEGAL DEADLOCK

Downstream Riparians

Old agreements

"Prior Use"



Upstream Riparians

New agreement

"Equitable Utilisation"

AMBIGUOUS "WATER SECURITY"



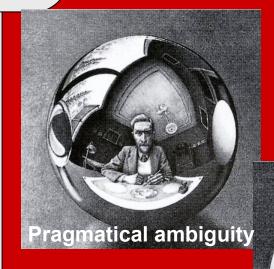
Article 14:

"(...) the Nile Basin States therefore agree, in a spirit of cooperation, to work together to ensure that all states achieve and sustain water security and not to significantly affect the water security of any other Nile Basin State."

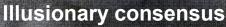
Egypt/Sudan proposal:

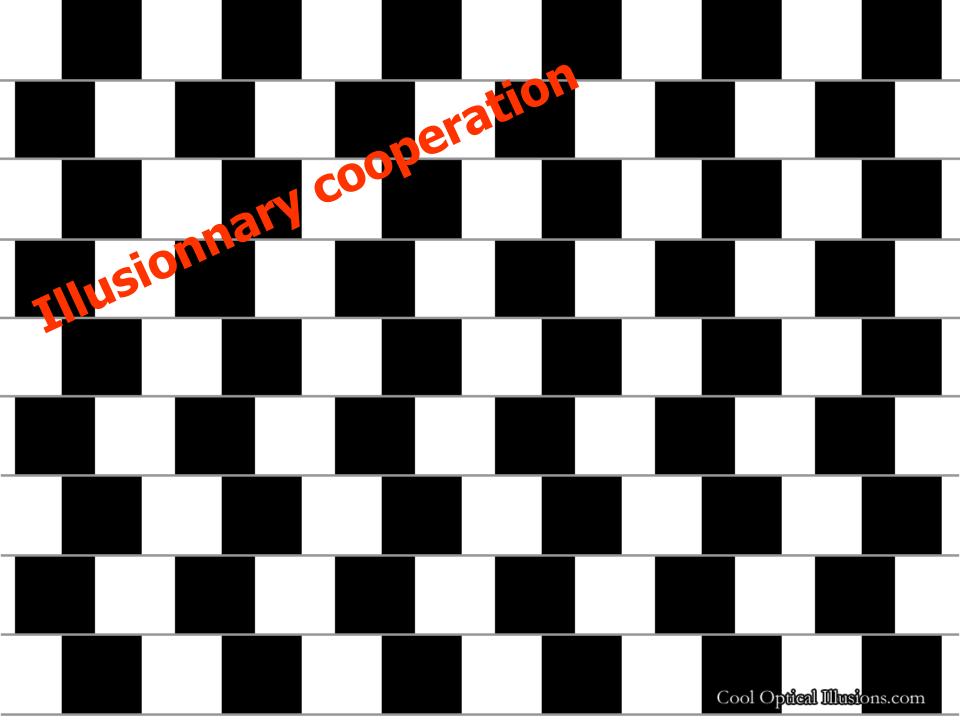
"(...) the Nile Basin States therefore agree, in a spirit of cooperation, to work together to ensure that all states achieve and sustain water security and not to adversely affect the water security and current uses and rights of any other Nile Basin State."

Entebbe, June 2007











Thanks for your attention!

I am available to reply any ambiguous or precise question