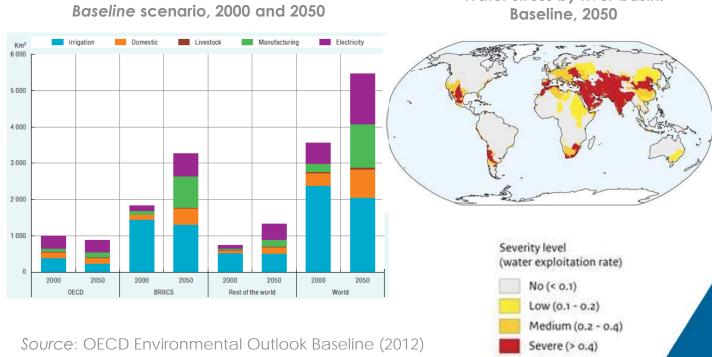
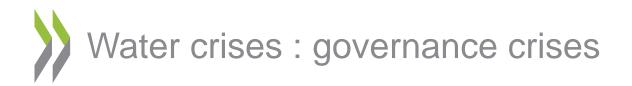


DECD Projections : A Gloomy Picture



Global water demand:

Water stress by river basin:



- ✓ **Enough water** for human and nature needs ... if managed wisely!
- ✓ Coping with **future water challenges** requires more than financing & hydrology
- ✓ Technical, financial & institutional solutions exist, but implementation is lagging behind
- ✓ How to manage water-related risks & trade-offs ? A need for good governance

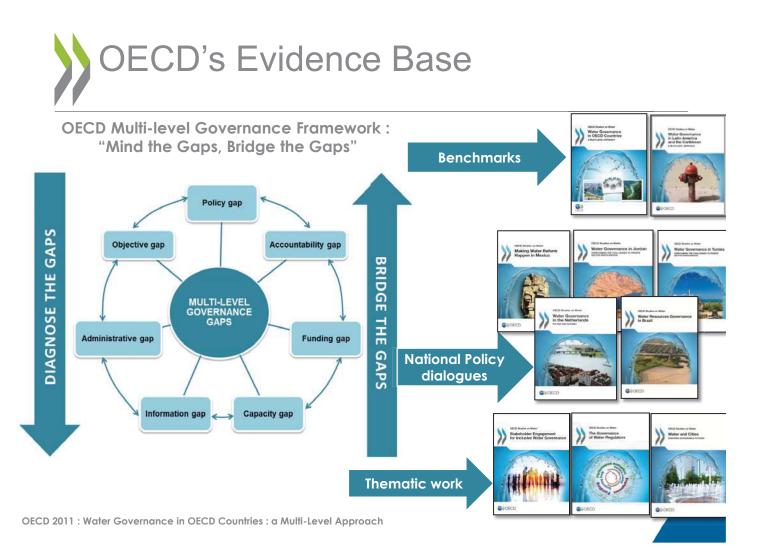
Water, a fragmented sector that is sensitive to multilevel governance

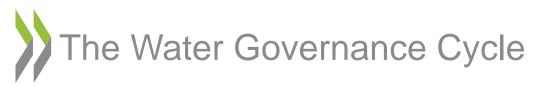
- ✓ Local and global issue, with **multiple actors** at different levels
- ✓ Capital –intensive, monopolistic intensity, market failures
- ✓ Interdependencies across multiple stakeholders are poorly managed
- ✓ Many countries struggle to really understand (and map) who does what, at which level

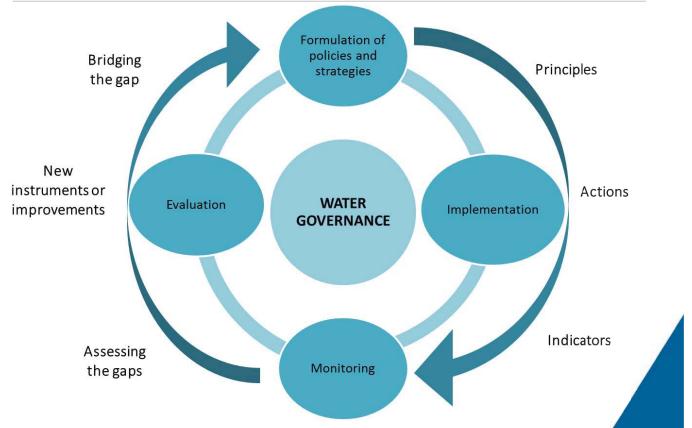
No one-size-fits-all response but overarching Principles are needed

- ✓ Need for **place-based policies** & **local-national** framework, strategy and rules
- ✓ Governments should strive to develop **better water policies** for better lives
- ✓ **Taking stock** of what works well <u>and</u> what does *not* work is important

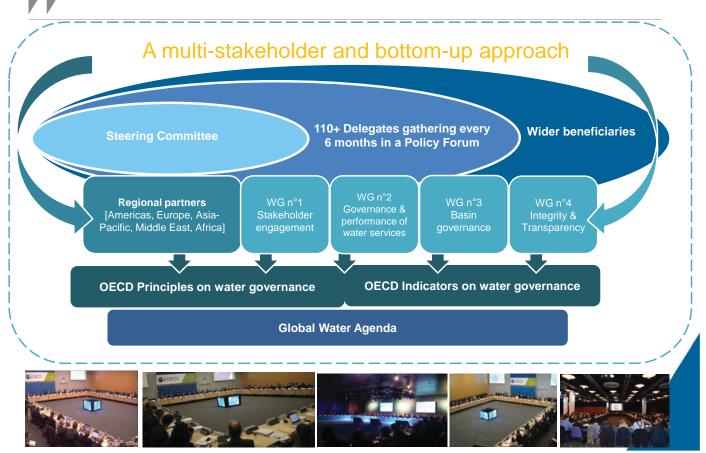
Beyond the question of <u>WHAT</u> to do to meet the water challenge, there is a need to think about <u>WHO DOES WHAT</u>, <u>WHY</u>, <u>AT WHICH LEVEL</u> and <u>HOW</u>



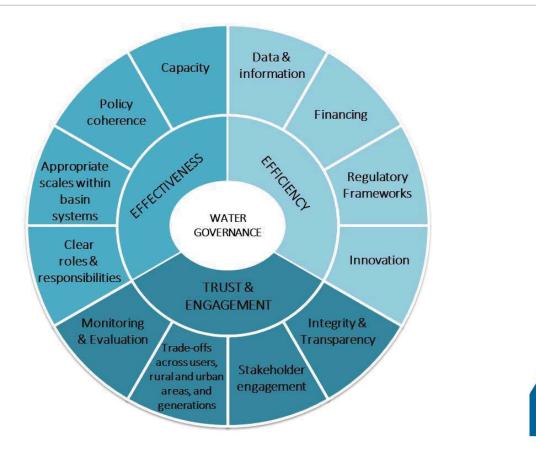


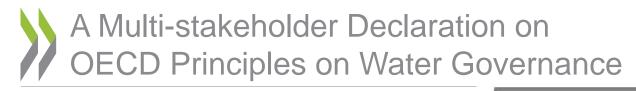


OECD Water Governance Initiative



OECD Principles on Water Governance



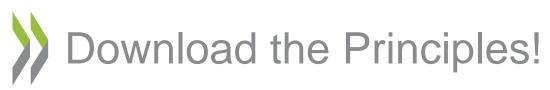






- 1. Water Governance Best Practice Database
 - Success Stories & Pitfalls to avoid
 - Online
- 2. OECD Water Governance Indicators
 - Intergovernmental consensus on indicator framework
 - OECD Water Governance at a Glance Publication
- 3. Outreach and Dissemination
 - Regional consultations
 - Stakeholder Seminars







THANK YOU FOR YOUR ATTENTION

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