

International Conference on the Implementation of the WFD Sibiu (Romania), 01-04 October 2008



Preparation of a note from INBO to the European Water Directors:

« WFD contributions to water management in transboundary river basins »



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Objectives



- INBO is member of the Strategic Coordination Group (SCG) of the Common Implementation Strategy (CIS)
- INBO could have a more impt role within the CIS, acting as the « voice » of the Basin Organizations
- It appeared important to give a contribution on transboundary issues in WFD implementation



Timetable



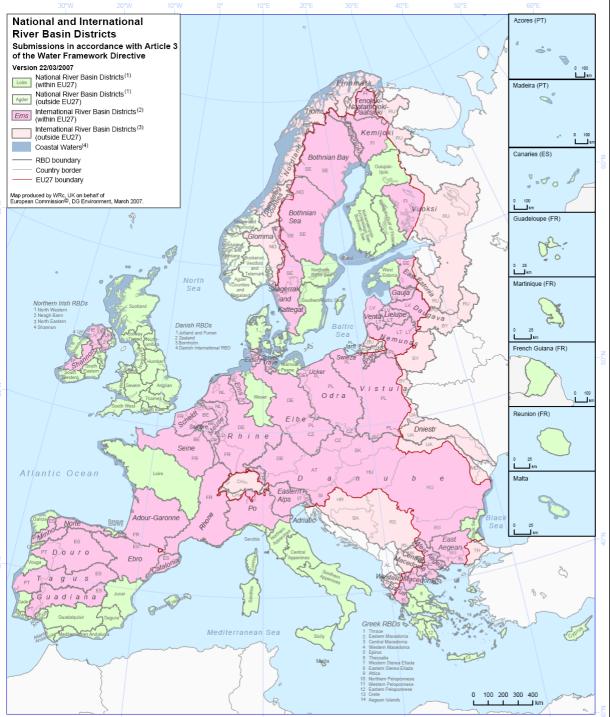
- ◆ 1-3 October : presentation & discussion of the draft
- ◆ 30 October : deadline for comments
- Beginning November: sent to European Commission and Water Directors, available on website riob.org
- ◆ 25 November : presented to the Water Directors



Content



- ◆ Part 1 WFD inputs in a transboundary context : progress report
- ◆ Part 2 Constraints and needs identified by basin organizations
- Conclusions: main changes allowed by WFD, main recommendations





WFD inputs River basin management

- Dissemination of river basin managt
 & IWRM all over
 Europe
- Delimitation of International River
 Basin Districts



WFD inputs River basin management and international commissions



- « Administrative arrangements »
- Coordination role of international commissions
- Facilitation when a long tradition of bilateral cooperation
- Integration of WFD principles in existing agreements
- ◆ Enlargement of international commissions, considering the whole river basin
- WFD: an overall framework for multilateral coordination
- Some examples : Danube, Scheldt, Romania/Hungary & basin Körös/Crisuri, Spain/Portugal (Albufeira Convention)



WFD inputs A common objective: good water status



A common reference for setting objectives and assessing the water status: comparability, reliable starting base, to build and implement common strategy

 But important points still to be harmonised (paramaters, frequency ...)

 From physico-chemical water quality to a more integrative ecosystem management (+ hydromorphology and biology)

 Example : programme adopted by ICPR for the Rhine, July 2008

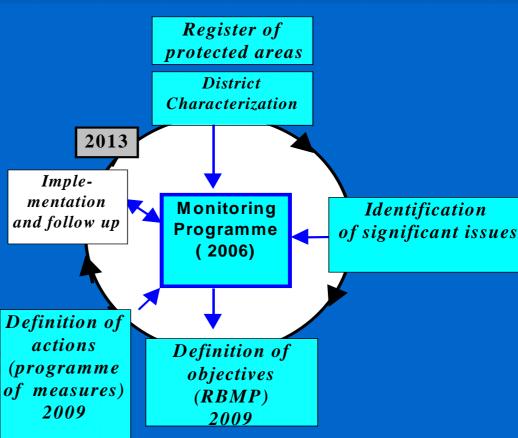
Actions defined General with regards obligation to the goal Good status Derogations to be



WFD inputs A common planning process



- Same steps and deadlines
- Cyclic process
- Each planning step formalised in a roof report
- Specific organisation
 of international commissions:
 WFD coordination committees
 « mirror groups » / CIS
- Examples : Meuse, Rhine, Scheldt...

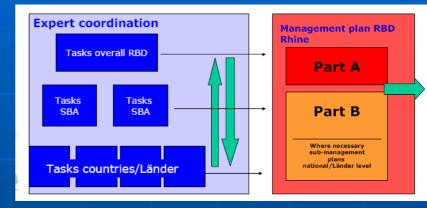




WFD inputs RBM plans and programmes of measures



- Only one or coordinated plan
- In practice : coordinated plan
- Common section (part A)
- National parts (part B)
- « Acquis » of the characterisation
- ◆ Large RBD (Danube, Rhin): cooperation at sub-basin scale
- Distribution part A / part B different from a district to an other = differences in the level of coordination
- Lack of data and uncertainties concerning methods (disproportionate cost, cost-effectiveness, exemptions...)
- Example of the Scheldt: joint catalogue of measures with their costs and assessments methods





WFD inputs



- Monitoring: comparability improved through intercalibration, progress made in the definition of networks at transboundary scale, need to continue & define homogeneous monitoring networks
- Reporting: WISE is an important step towards a harmonised water system but specific needs for IRBD, common strategy for data pooling designed in some IRBD
- Public participation: a common strategy for public participation in some cases, rarely a real joint approach, importance to not only coordinate the timetable but also the content (common issues)



WFD inputs A driving force for new EU Member States and non UE countries



- New EU Member States: a lot of work has been done (examples: Romania within the Danube IRBD, Mesta/Nestos Basin shared by Greece/Bulgaria)
- Riparian non-EU countries: extension of WFD approach to neighbouring countries
- Outside EU: a reference frame, dissemination of WFD principles in Latin America, Africa and Central Asia (example: Irtysh river basin Russia/Kazakhstan)
- A growing interest of non-EU countries concerning WFD principles

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Constraints and needs



- Huge workload: harmonisation of approaches is time consuming, need to increase means & human resources
- Need for capacity building: specific professional training
- Improve decision-making in international commissions
- Harmonisation of methods: develop common indicators
- Coordination of information systems
- Need for strengthening coordination of measures and increasing the ambition of content of roof reports
- Urgency to develop joint managt of transboundary aquifers
- Floods and droughts: articulation Floods Directive / WFD, need to increase coordination, exchange of information, upstream/downstream common cause, baseline scenarios to take account of climate change
- ◆ Reinforce cooperation programmes with non-EU countries



Conclusions

For the first time in the world, 27 countries adopted the same basin oriented approach!



- Principal added value : reference frame with common objectives, contributing to overcome cultural differences
- Complementarity between UNECE Convention / WFD
- Confirmation of the role of international commissions
- Harmonisation of practices between riparian States
- Tool for European integration
- Coordination at multilateral level, complementary with bilateral agreements
- Improves upstream/downstream relations : countries share the same joint responsibility for the management of the RB
- Guidance documents : a common base



Perspectives



- Still huge work to improve the coherence of methods and actions: to provide increased resources for WFD
- Better take account of quantitative aspects
- WFD implementation in transboundary basins : a relevant indicator to evaluate the work done for WFD impl. in Europe
- Example of regional initiative which can inspire other areas in the world
- Factor for disseminating the principles of good governance
- WFD : not universal but approach & principles are transferable

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Please send your comments

before 30th October

to:

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Which added value of international commissions to the Parties?

cls process & specific needs of transboundary basins?

How to improve coordination

What about transboundary aquifers?

zations

Your feedback and recommendations ?

Added value and content of roof reports = orientations documents?

Reinforce
means & role
of
international
commissions?

Articulation of WFD / Bilateral treaties?

Interest of WFD principles for **non EU countries**?
Appropriation & progress made?

Examples ? Other issues ?