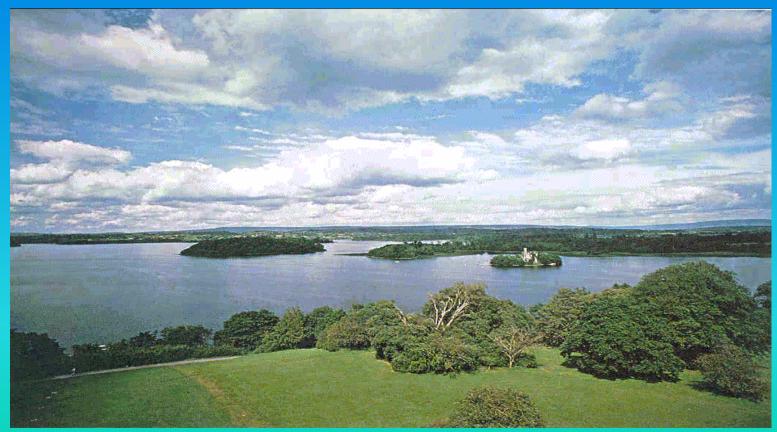
### WFD Common Implementation Strategy Working Groups and progress achieved



H. Blöch, European Commission

First EWA Brussels Conference 25 October 2005 "European River Basin Management Policy"



### **Common Implementation Strategy**



- WFD a considerable technical challenge for all parties

   countries, European Commission, local and regional
   authorities, stakeholders and NGOS, in terms of
   substance as well as deadlines
- Majority of large river basins in Europe are shared
- Common understanding of Directive of crucial importance for a successful implementation
- ... leading to a new approach in implementation, the <u>WFD Common Implementation Strategy</u>: In a unique effort, European Commission and countries agreed on a Common Implementation Strategy, only 4 months after the publication of the Directive
- Already today serving as example of Good European Governance

### **Common Implementation Strategy**



- 25 Member States, European Commission, Romania, Bulgaria and EFTA countries cooperating, actively involving about 1000 people
- NGOs and stakeholders: WWF, BirdLife, EEB, EWA, Eureau, CEFIC, COPA, ECPA, Eurelectric, ESPO (harbour operators), EPRO (regional offices), etc.

### **Common Implementation Strategy**



COMMON IMPLEMENTATION STRATEGY FOR THE WATER FRAMEWORK DIRECTIVE (2000/60/EC)



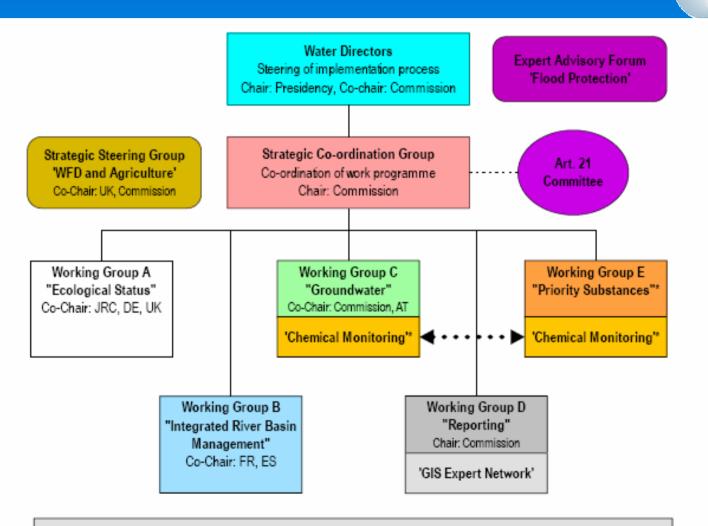
Moving to the next stage in the Common Implementation Strategy for the Water Framework Directive

Progress and work programme for 2005 and 2006

AS AGREED BY THE WATER DIRECTORS

2/3 December 2004

## Working Structure 2005-2006



Stakeholders, Experts, Researchers, NGOs etc.



COMMON IMPLEMENTATION STRATEGY FOR THE WATER FRAMEWORK DIRECTIVE (2000/60/EC)



#### Moving to the next stage in the Common Implementation Strategy for the Water Framework Directive

Progress and work programme for 2005 and 2006

AS AGREED BY THE WATER DIRECTORS

2/3 December 2004

#### entation Strategy - Progress and work programme for 2005-2008

Table of Contents	
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ing Structure under the WFD Common implementation Strategy in

Aotivity/ task	leeuee	Duration	Main Deliverables
1	Intercalibration exercise	2005-2006	Analysis of consistency and comparability of the IC network     Final report on intercalibration exercise: values for harmonised classification boundaries     Proposals for the revision of the intercalibration network
2	Eutrophication	2005	Guidance document
3	Monitoring & Harmonisation	2005-2006	Overview report of common classification tools/ metrics applied in the intercalibration exercise Reports to WG A on needs for harmonisation & proposals for standardisation

THIS DOCUMENT AS WELL AS THE PREVIOUS WORK PROGRAMMES OF THE WFD COMMON IMPLEMENTATION STRATEGY ARE PUBLISHED UNDER http://europs.eu.int/comm/environment/water/water/framework/implementation.html

#### Lead country/body

The working group is lead jointly by the EC Joint Research Center (JRC), Institute for Environment and Sustainability (IES), UK and Germany.

Name	Organisation/ Member State	E-mall
Peter Pollard	SEPA (UK)	Peter Pollard@sepa.org.uk
Uirich Irmer	UBA (Germany)	uirich.imer@uba.de
Wouter van de Bund	JRC-IES	wouter.van-de-bund@irc.it
Anna-Stina Heiskanen	JRC-IES	anna-stina.heiskanen@jrc.it

#### VI. Participants

All Memore States, other countries in the CIB, stakeholders and NGOs can nominate experts to this group through their representative in the Stategic Coordination which share stimular types of excitence water and which are organised in decognishing intercalitaristic memory and the state of the state of the state of the state intercalitaristic state of the state and other countries (Noma), Budgish, Romania, Bach Glic has a nominated informal Glic coordinator, who is invited as a member of the Working Group A. CEN is also represented to function matters of stateardisation.

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Economics and the environment The implementation challenge of the WFD	Identification of Water Bodies	Analysus of Pressures and Impacts	Identification & Designation of Heavely Modified & Artificial Water Bodies	Transitional and Coastal Waters	Towards a guidance on establishment of the intercalibration network and the process on the intercalibration exercise	Monitoring under the Water Framework Directive	Public Participation in relation to the WFD	Implementing the Geographical Information System Elements (GIS) of the Water Framework Directive	River and lakes - Typology, reference, conditions	Event Crowner Common II Water Fran River and Ial		<text></text>
Guidance document n°1	Guidance document n°2	Guidance document n°3	Guidance document n°4	Guidance document n°5	Guidance document n°6	Guidance document n°7	Guidance document n°8	Guidance document n°9	Guidance document n°10		Guidance document n°11	

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# Guidance 7

22.12.2000	EN	

Official Journal of the European Communities

L 327/1

(Acts whose publication is obligatory)

T

#### DIRECTIVE 2000/60/EC OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL

of 23 October 2000

establishing a framework for Community action in the field of water policy



Water Framework Directive Common Implementation Strategy Working Group 2.7 Monitoring

### Guidance on Monitoring for the Water Framework Directive

### Final Draft 15 October 2002

#### Status Box:

Version No: 11

Final Draft Date: 15 October 2002

<u>Author(s):</u> C. Littlejohn, S. Nixon, G. Casazza, C. Fabiani, G. Premazzi, P. Heinonen, A Ferguson and P Pollard

This final draft has been produced from the working draft version (10) which was circulated to members of the working group for final comments on 29 September 2002.

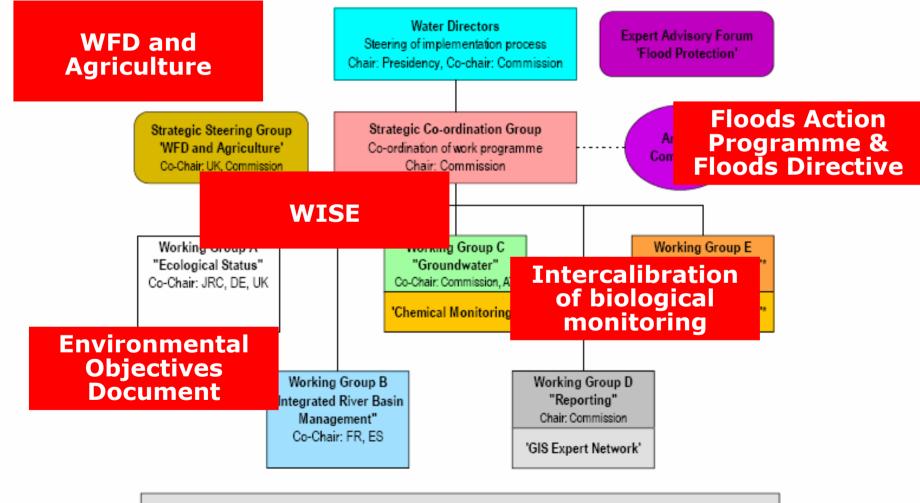
<u>Status of agreement:</u> There is broad agreement on the structure and content though the document is considered to be

165 pages on monitoring !

Courtesy P.Pollard SEPA

### Selected elements





Stakeholders, Experts, Researchers, NGOs etc.

#### COMMON IMPLEMENTATION STRATEGY FOR THE WATER FRAMEWORK DIRECTIVE



#### ENVIRONMENTAL OBJECTIVES UNDER THE WATER FRAMEWORK DIRECTIVE

POLICY SUMMARY AND BACKGROUND DOCUMENT

September 2005



L 263/1

19.9.2005 EN Official Journal of the Buropson Union

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#### COMMISSION DECISION

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### New EU Agricultural Policy: crucial aspects for the WFD (1) (legislation adopted 2003, on Rural Development 2005)



- One single farm payment independent of crop production ("de-coupling")
- Compliance with EU legislation, inter alia on certain environmental directives, as a precondition for decoupled farm payments ("cross-compliance")

21.10.2005	EN	Official Journal of the European Union	L 277/1
		Ι	
		(Acts whose publication is obligatory)	
		COUNCIL REGULATION (EC) No 1698/2005	
		of 20 September 2005	
	on support for	r rural development by the European Agricultural Fund for Rural Development (EAFRD)	

# New EU Agricultural Policy: crucial aspects for the WFD (2)



#### $\textbf{2004} \rightarrow \textbf{2005} \rightarrow \textbf{2006} \rightarrow \textbf{2007} \rightarrow \textbf{2008} \rightarrow \textbf{2009} \rightarrow \textbf{20$

- Largely parallel implementation of new CAP and WFD
- WFD pressures and impact assessment: available
- Use information for ex-ante analysis of Rural Development Programmes (RDPs) under CAP
- Planning and Development of RDPs
- Agri measures included in River Basin Management Plans and Programmes of Measures by 2009 -Implemented 2012.
- Modifications of RDPs to take account of RBMPs

# **WISE (1)**



- Water Information System for Europe (WISE) defined and agreed through concept paper
- 21<sup>st</sup> century approach for water reporting, phasing out the existing, inefficient paperbased reporting
- One conceptual approach fulfilling several purposes/needs
- Aims at developing the water component in a wider system of environmental reporting

# **WISE (2)**

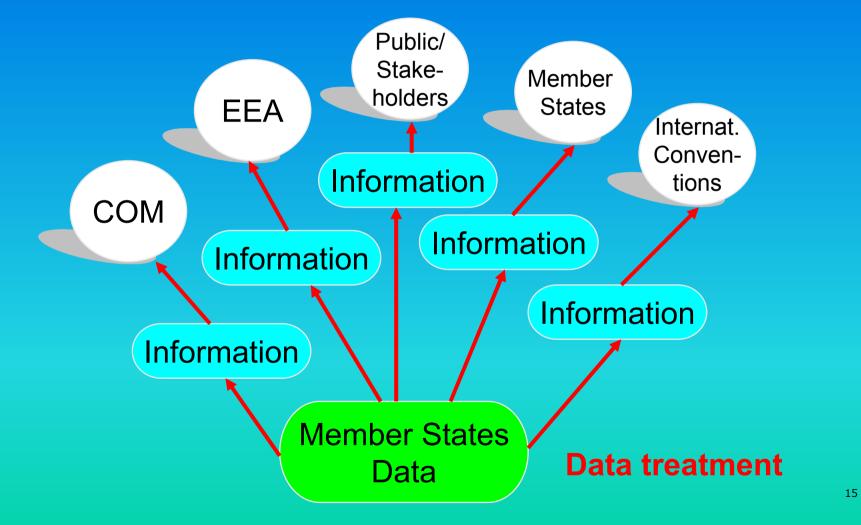


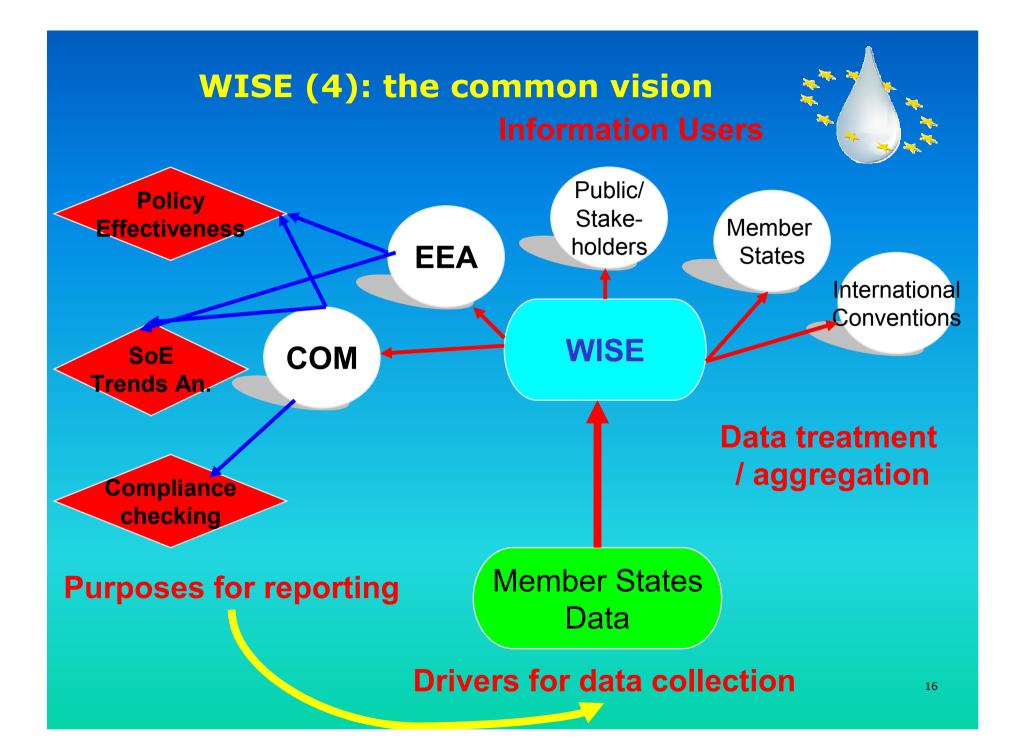
- Efficient management of all waterrelated information at EU level
- Coherence between various reporting mechanisms and needs
- Acces to information / data for various purposes and needs

# WISE (3): the current situation



### **Information Users**





# Outlook



- WFD to protection all waters across Europe, based on comparable principles and objectives
- Binding objectives, at the same time providing flexibility on the tools how to achieve them
- Long-term planning basis for technical, financial and political decisions
- Common Implementation Strategy has successfully guided the implementation process so far – as an example of Goo dEuropean Governance; river basin management will continue to be in many aspects a iterative learning process
- Already now a basis for planning and prioritisation across the EU, as well as beyond EU borders, e.g. in the whole Danube basin

# Thank you for your attention.

This contribution reflects the views of the author and not necessarily those of the European Commission.