



Flemish water policy within the framework of the EU

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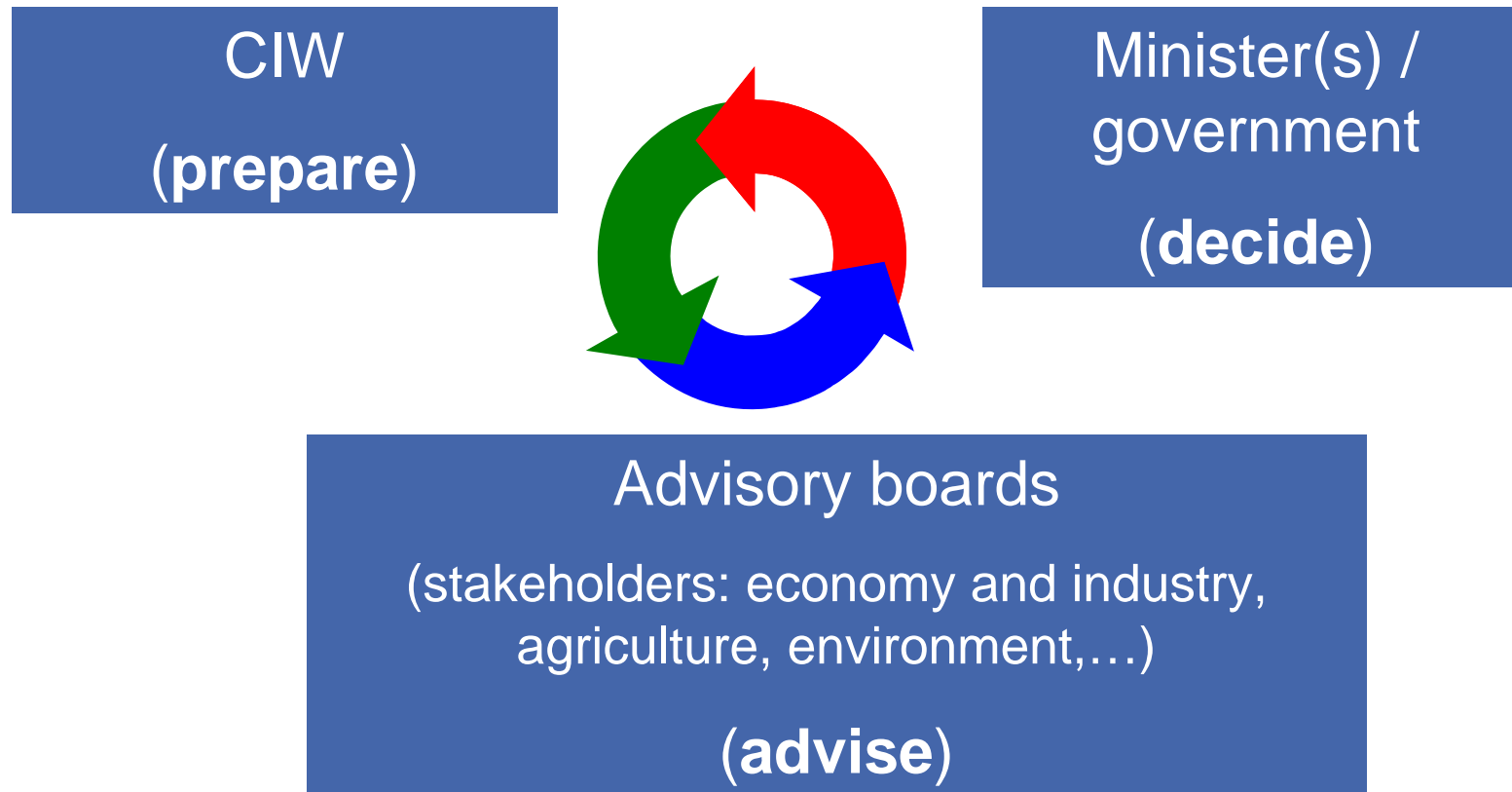
Contents of the presentation

- Presentation of the IRBD Scheldt
- Principles of the Flemish water policy
- State of play RBMP
- The Flemish programme of measures
- Example and test-case: the ScaldWIN project

The Scheldt district



Organisation and planning at the Flemish level: Coordination committee on Integrated Water Policy (CIW)

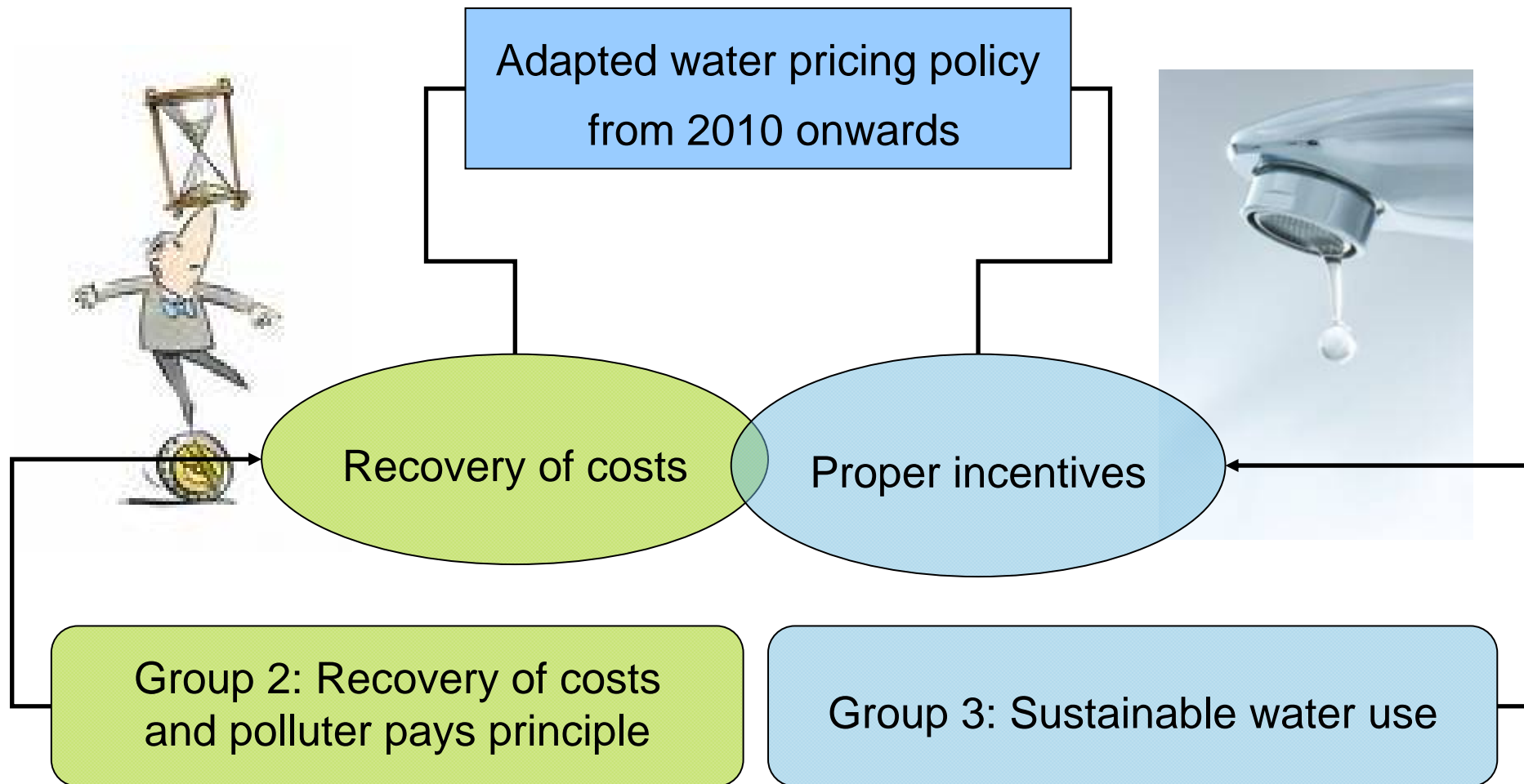


State of play RBMP in Flanders

- 09/07/2010: Approbation in principle
- 15/09/2010: Recommendation of the Council of State
- Final review of the RBMP
- Final approbation by the Flemish government

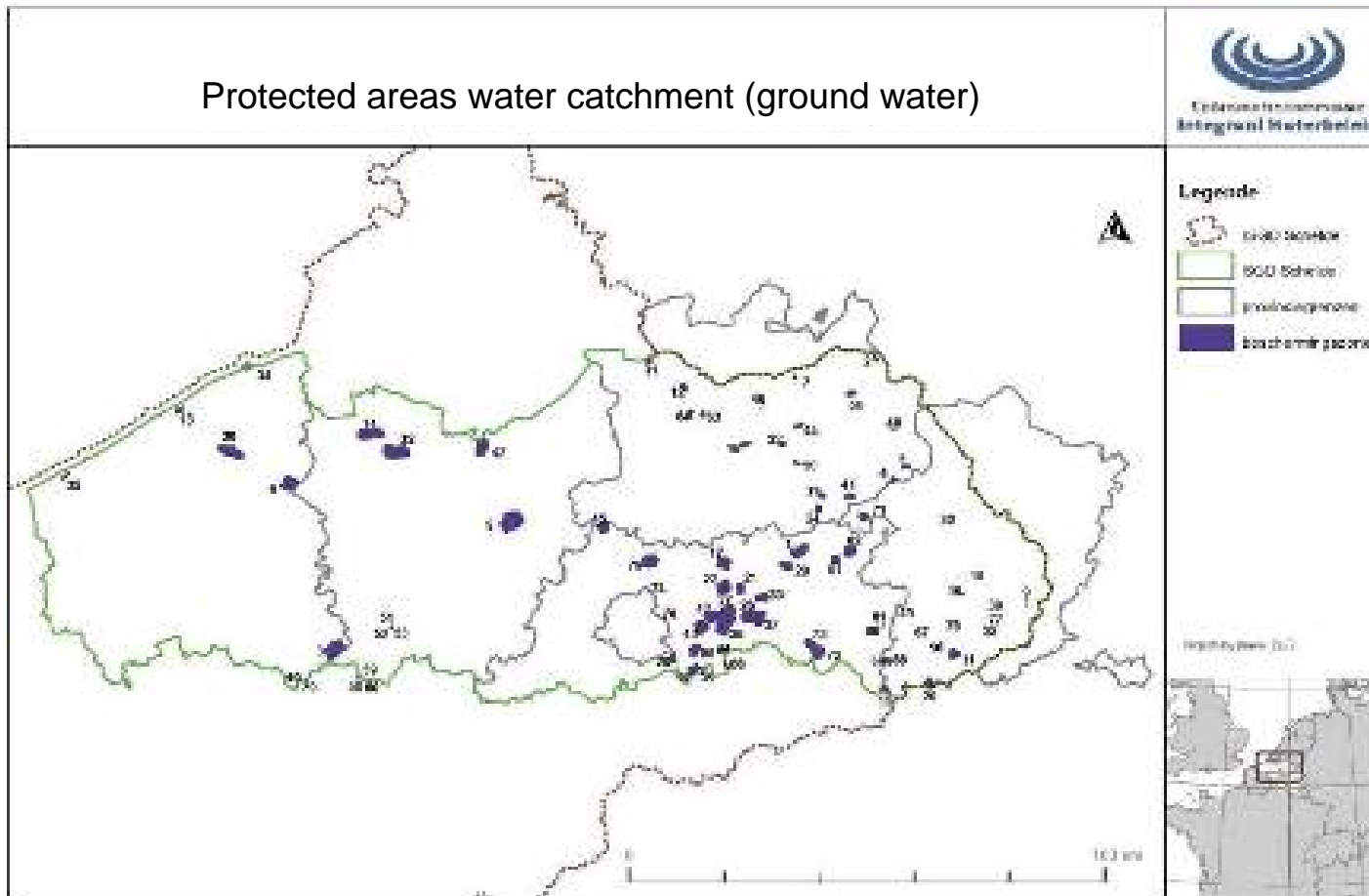
Composition of the PoM

Groups 2 and 3



Composition of the PoM

Group 4: Protected areas and wetlands



Composition of the PoM

Group 5A: ground water quantity

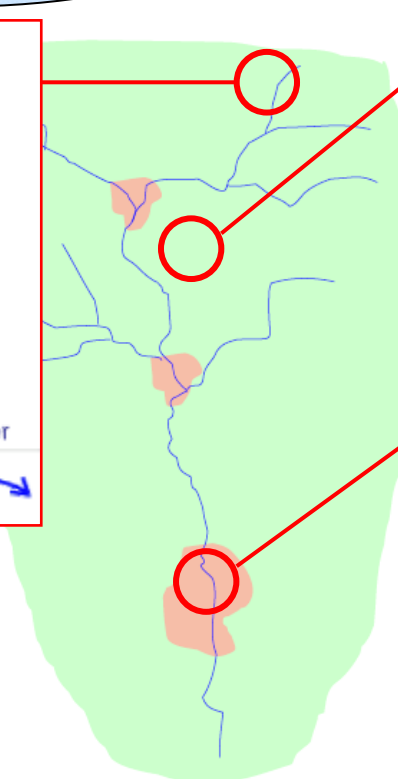
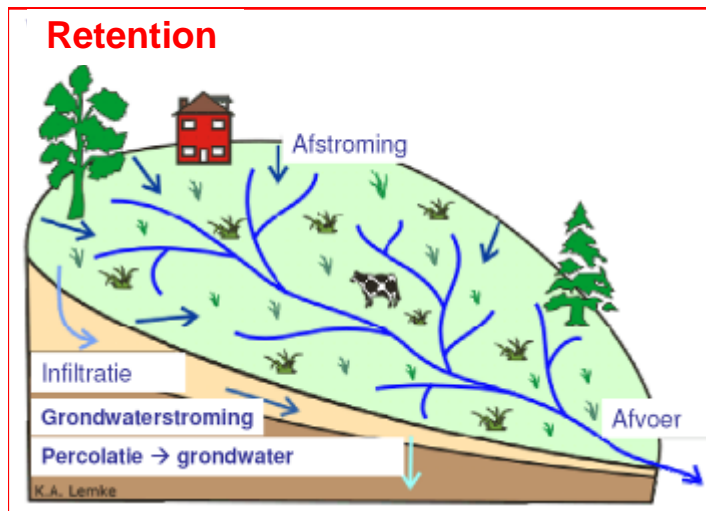


Composition of the PoM

Groups 5B and 6

Group 5B :
Surface water quantity

Group 6 :
Inundations

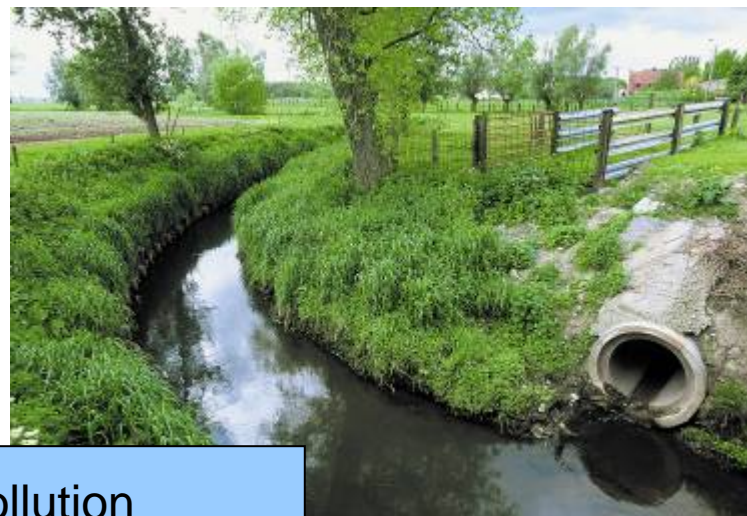


Composition of the PoM

Groups 7A and 7B

Group 7A : Ground
water pollution

Group 7B : Surface
water pollution



Reduction of pollution
by diffuse sources
(specific attention to
nutrients and pesticides)

Composition of the PoM

Group 8: Hydromorphology
and sediments



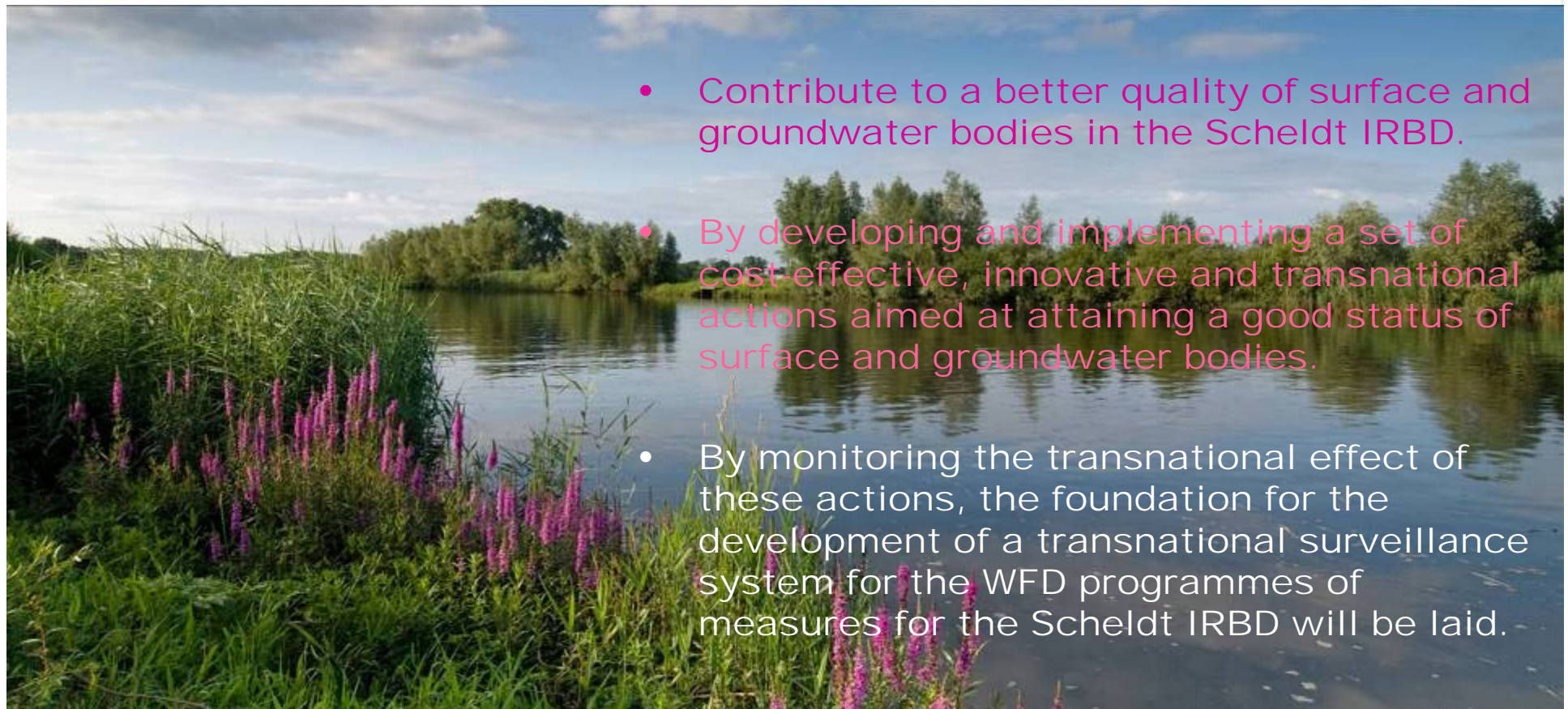
Composition of the PoM

Group 8: Hydromorphology
and sediments





ScaldWIN, a project for a better water quality



- Contribute to a better quality of surface and groundwater bodies in the Scheldt IRBD.
- By developing and implementing a set of cost-effective, innovative and transnational actions aimed at attaining a good status of surface and groundwater bodies.
- By monitoring the transnational effect of these actions, the foundation for the development of a transnational surveillance system for the WFD programmes of measures for the Scheldt IRBD will be laid.

The Work Packages

WP1 Improving the ecological status of surface water bodies based on river ecosystem development and enhancement of biodiversity.



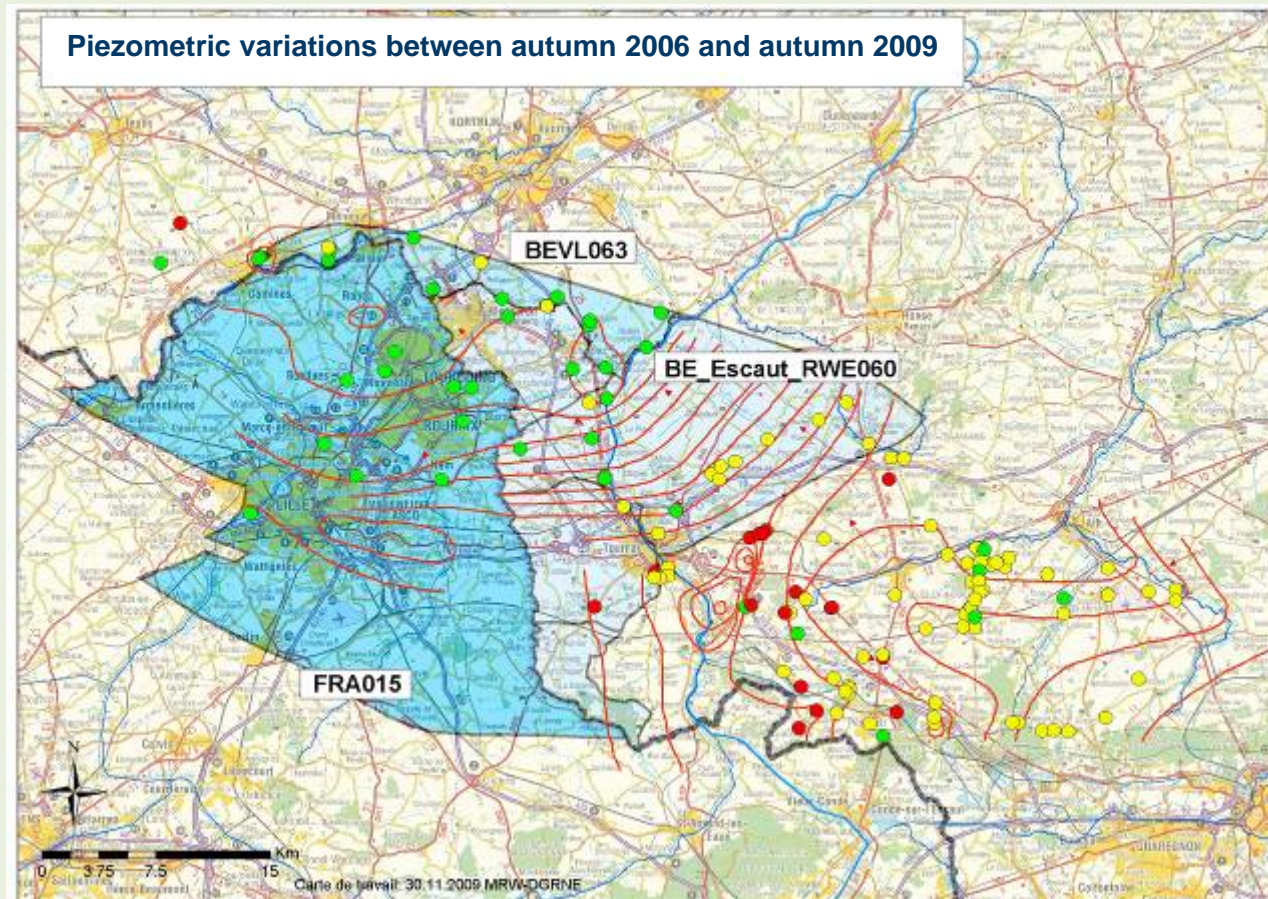
The Work Packages

WP2 Improving the ecological status of surface water bodies based on sediment management.



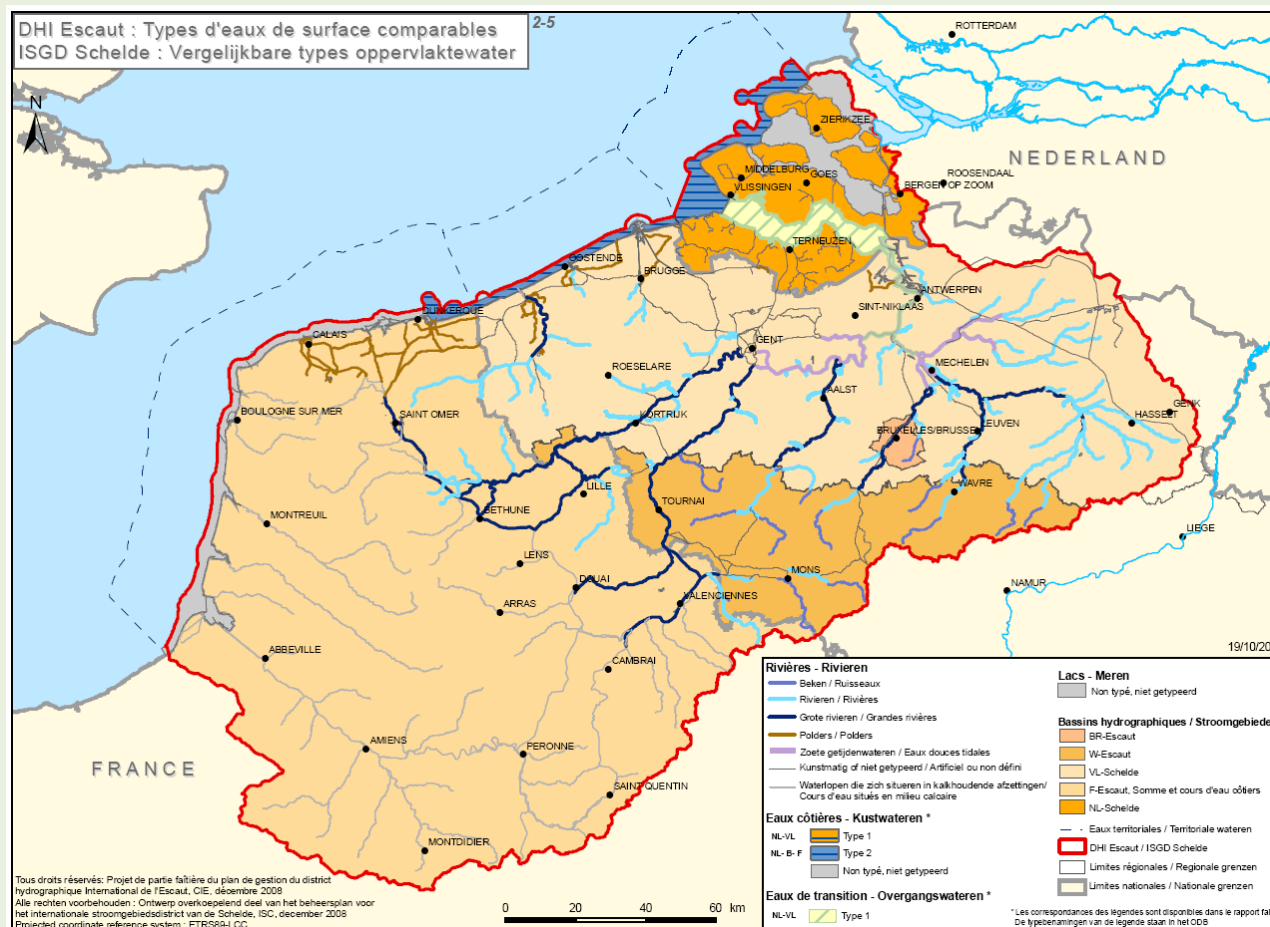
The Work Packages

WP3 Transnational cooperation for a sustainable management of transboundary aquifers.



The Work Packages

WP4 Development of an indicator based system to assess the implementation of programmes of measures.



The Work Packages



WP5 Raising awareness with the general public about the transboundary dimensions of integrated water management.

A screenshot of the SCALDWIN website. The page title is "ScaldWIN 2009 Achievements". The main content area lists three work packages (WP1, WP2, WP3) with their respective achievements. WP1 focuses on improving the ecological status of surface water bodies based on river ecosystem development and biodiversity enhancement. WP2 focuses on improving the ecological status of surface water bodies based on sediment management. WP3 focuses on sustainable water resources management for groundwater bodies. The page also features a navigation menu on the right and a search bar at the top.

Thank you for your attention

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