







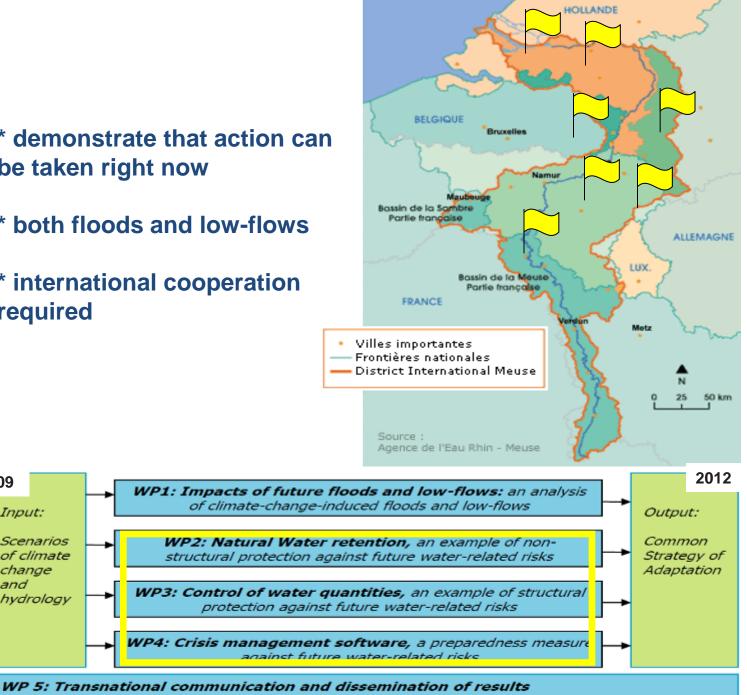
Transnational adaptation measures against floods and low-flows

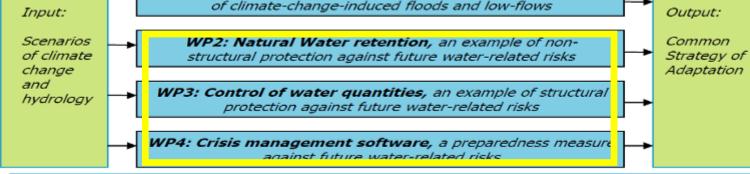
the AMICE project on the Meuse river basin



- * demonstrate that action can be taken right now
- * both floods and low-flows
- * international cooperation required

2009







* Ecologically efficient restoring wetlands for their buffer effect on the water levels











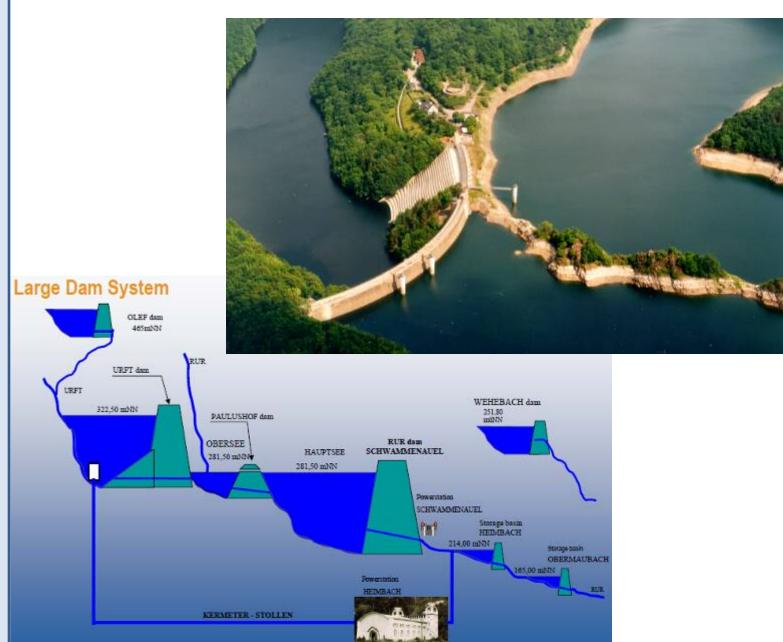


* Flexible infrastructures Multifunctional areas for temporary water storage



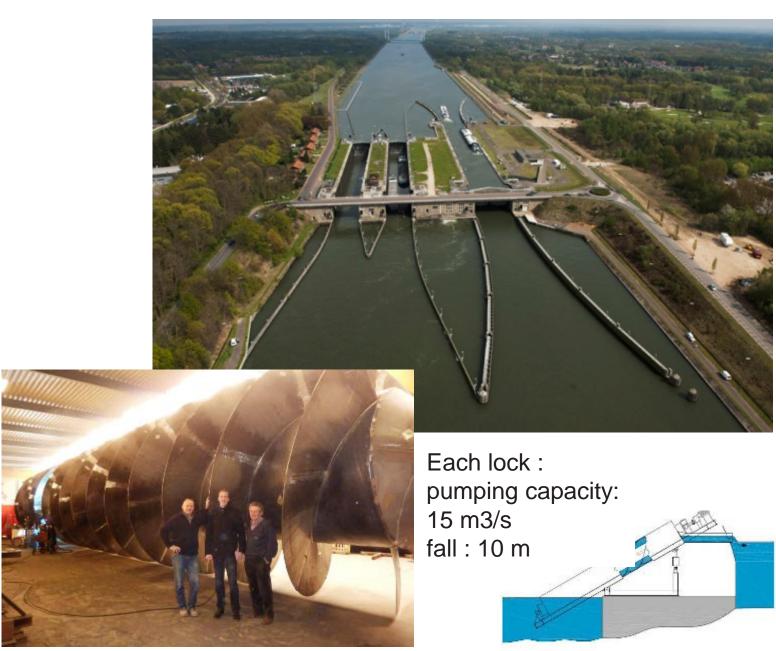


* Positive spill-over guarantee water provision to all users in the future decades



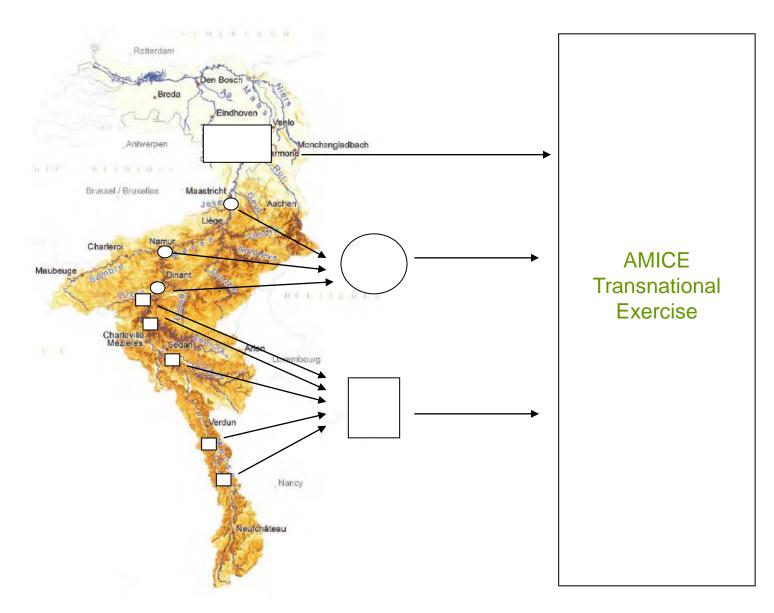


* Win-win measure Pumps to reduce water consumption and produce energy





* No-regret measure international flood crisis management exercises



Exercise in Wallonia – 16 & 18 November



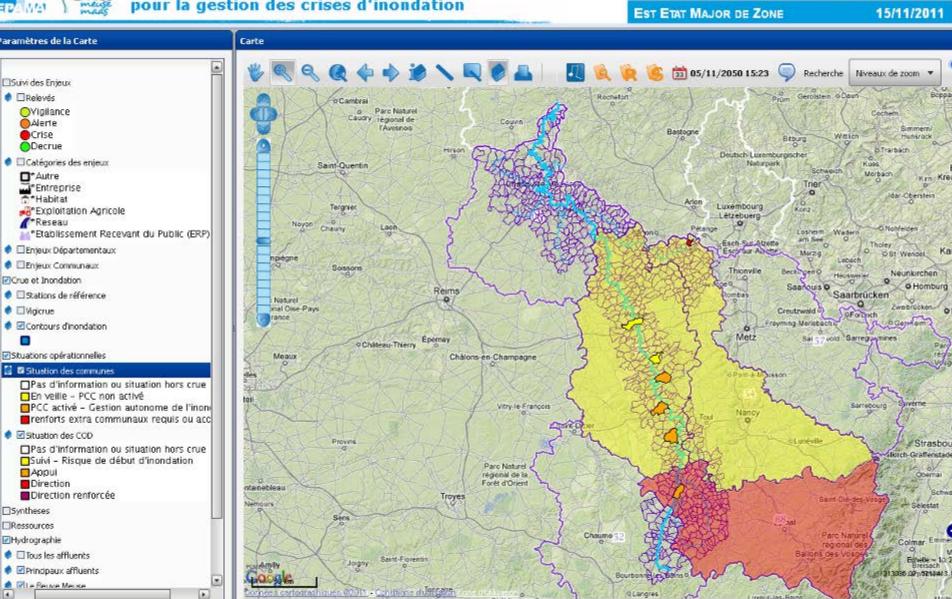
Crisis management level

AMICE Plateforme - tests

Tamice mease mass

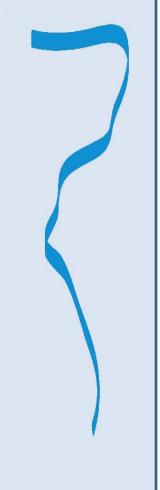
Plateforme d'échange d'informations pour la gestion des crises d'inondation

CARTE ADMINISTRATION DECONNEXION





CONCLUSIONS



- Solutions already exists
- Human factor most limitating
- •No measure implemented only for CC adaptation



www.amice-project.eu

www.amice-film.eu

Final conference March 13th-15th, 2013



Climate Changing? Meuse Odapting!

