

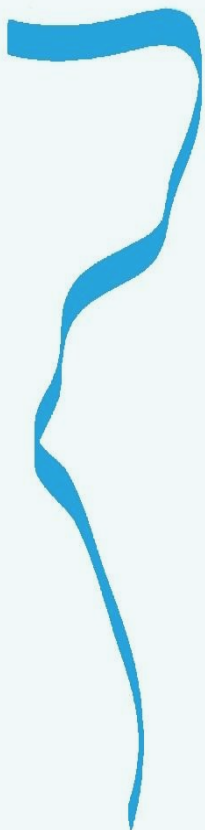
Adaptation of the Meuse to the Impacts of Climate Evolutions



This project has received
European Regional
Development Funding
through INTERREG IV B.

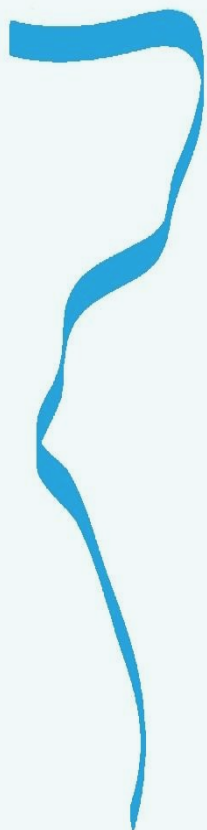


INTERREG IVB





Adaptation of the Meuse to the Impacts of Climate Evolutions



General Introduction

October 1st, 2010 – Amel – Belgium
Maité Fournier – AMICE project coordinator




AMICE in brief

- ✓ 4 years of studies and works : 2009-2012
 - ✓ 4 countries involved : FR, BE, DE, NL
 - ✓ 17 Partners - Lead Partner : EPAMA
 - ✓ Budget 8,9 million €
 - ✓ European Programme Interreg IV B

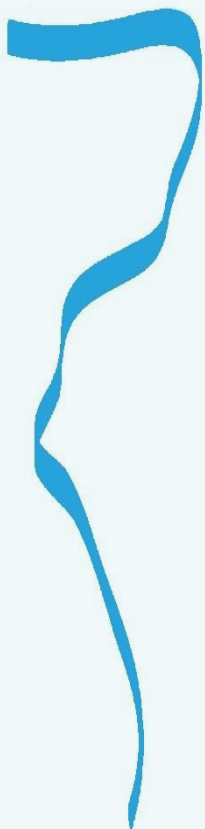


Ambitions

- 
- ✓ Define a common strategy of adaptation to the impacts of climate evolutions
 - ✓ Realise a set of measures beneficial for the entire Meuse basin
 - ✓ Strengthen and widen the partnership between the stakeholders of the international basin
 - ✓ Involve the population and decision-makers through knowledge of the Meuse basin and risk-consciousness

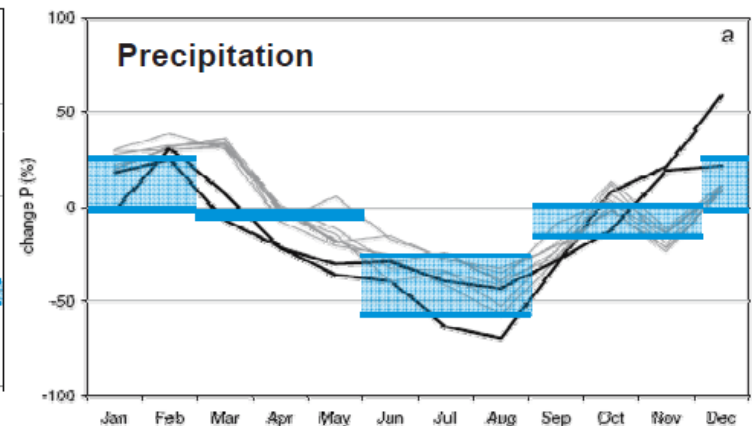
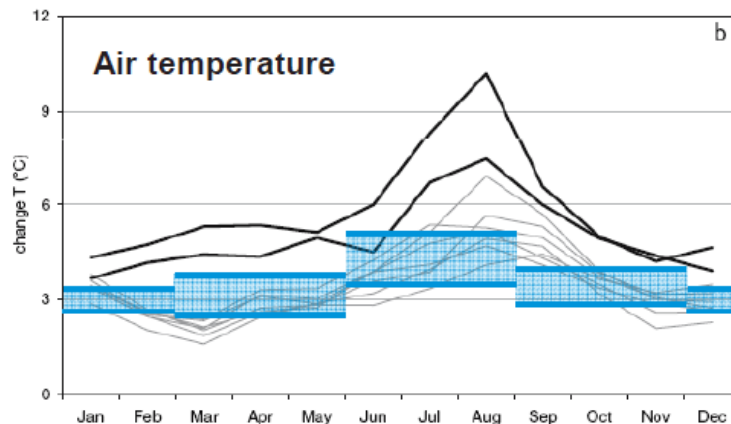
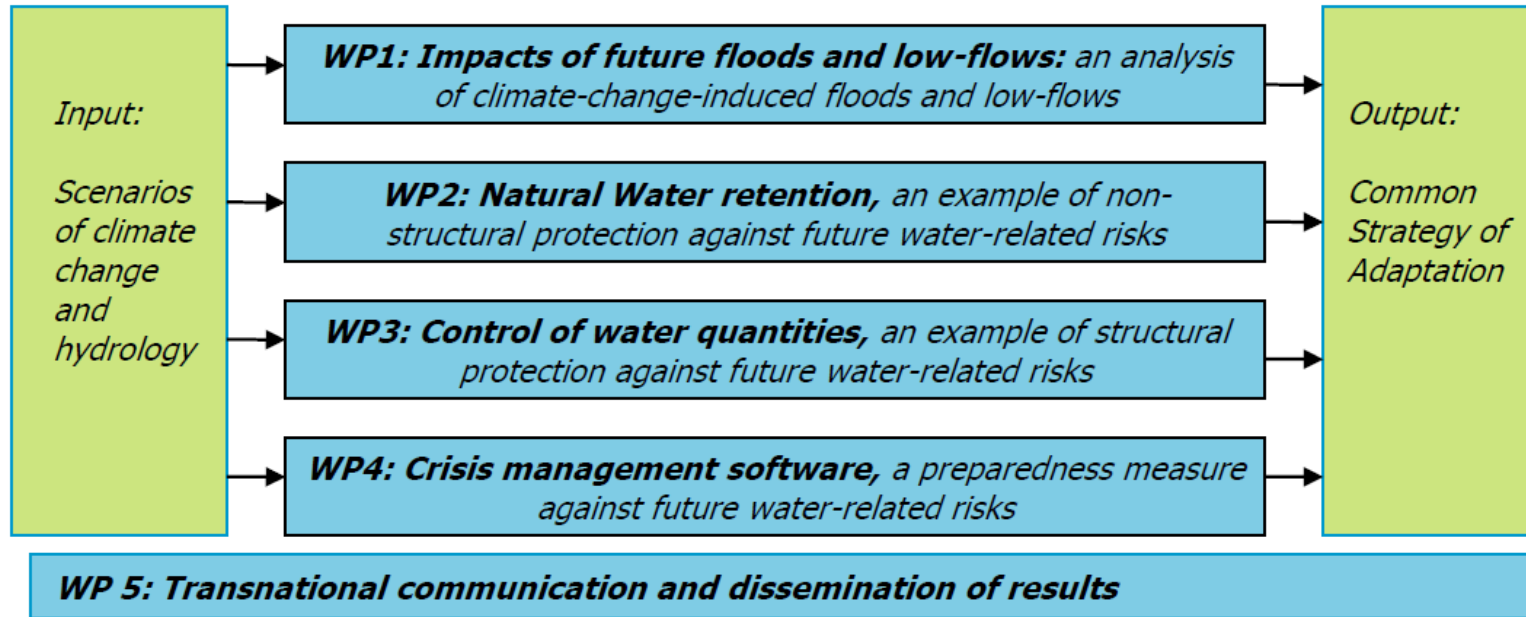
Funding

www.nweurope.eu

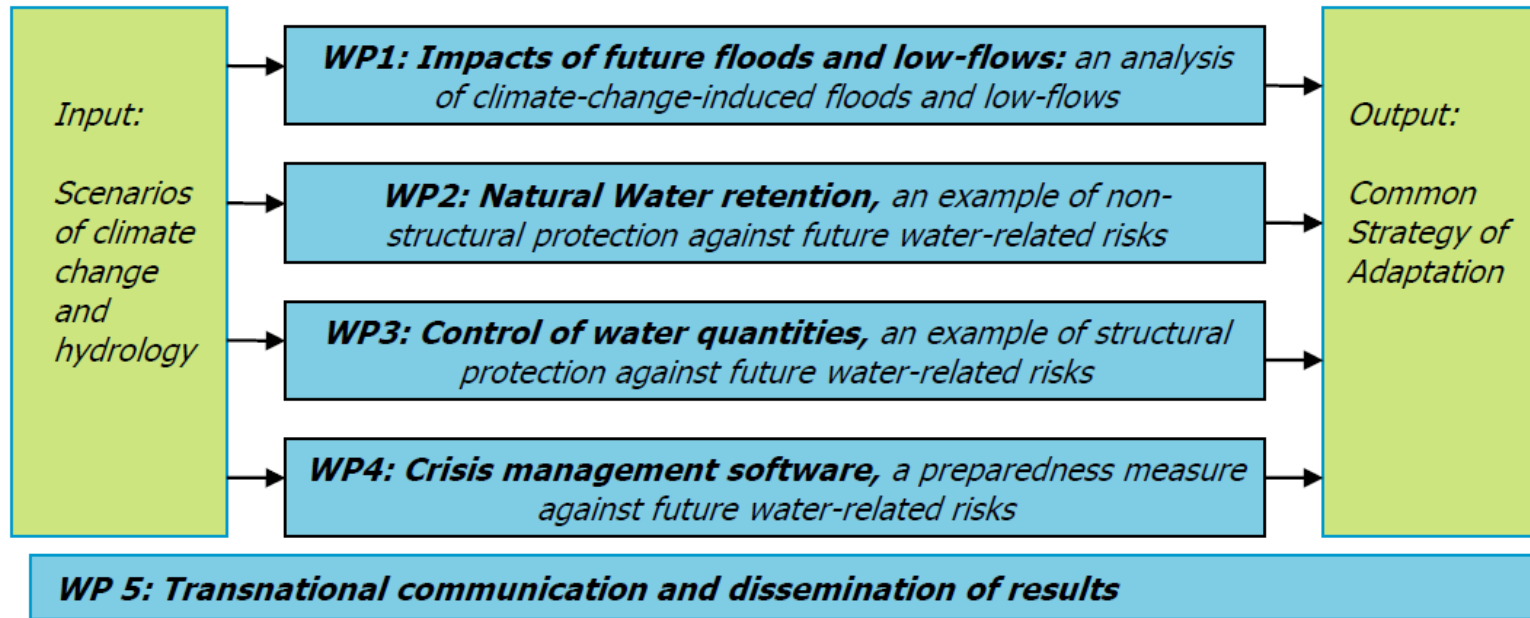


- ✓ 2.8 million € from the Interreg IV B Program
- ✓ Local, regional, national authorities
- ✓ Water agencies and water associations

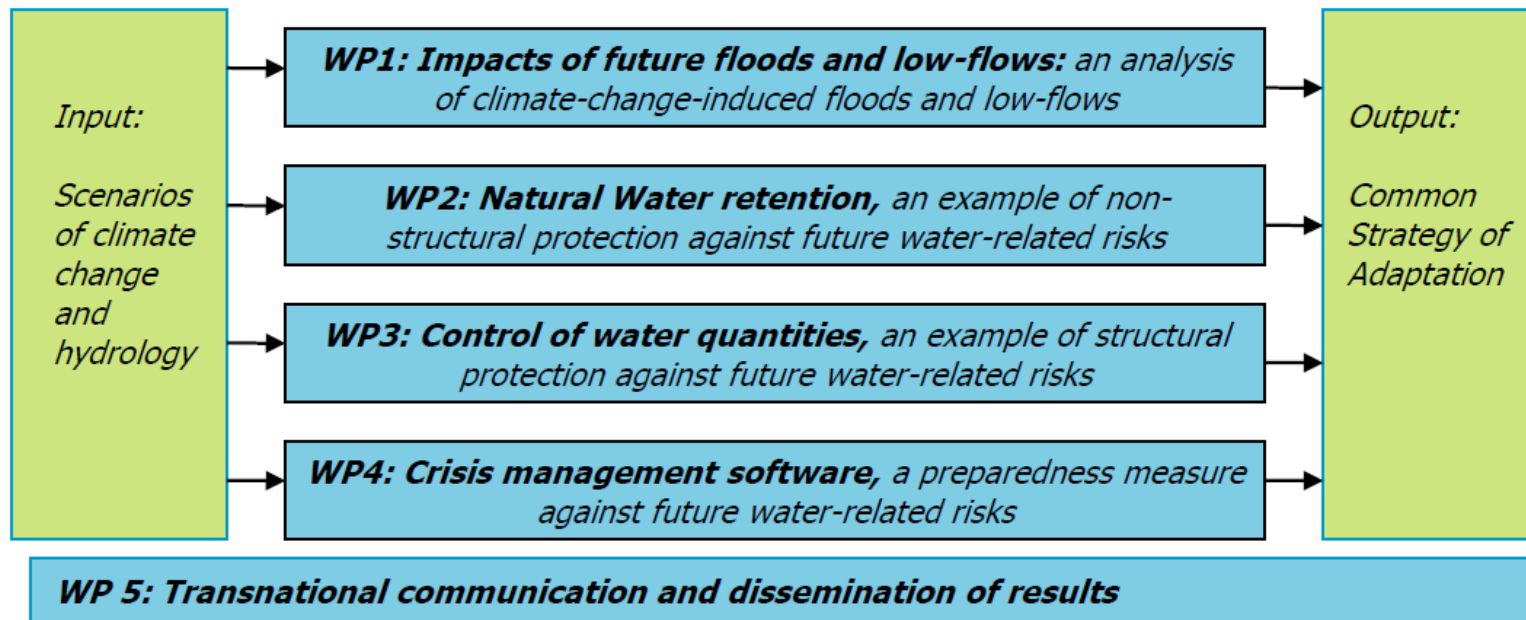
Adaptation 1 : Knowledge



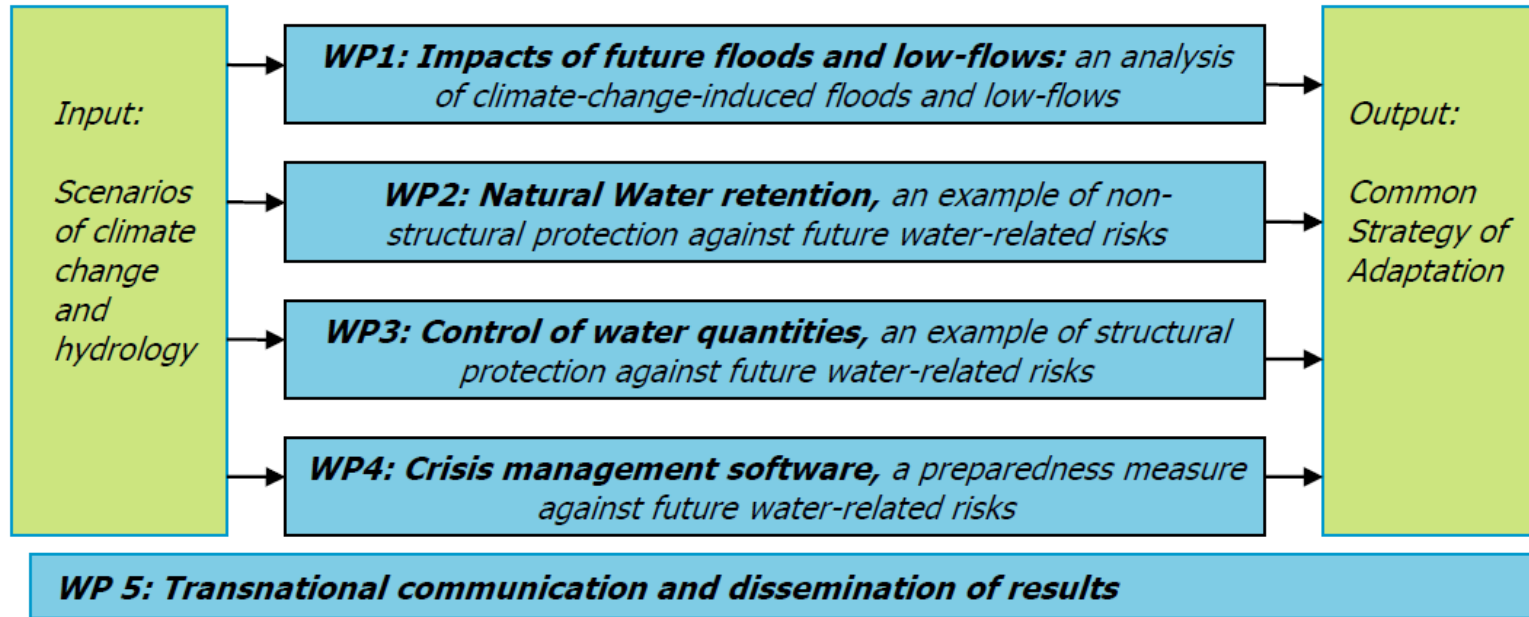
Adaptation 2 : Nature conservation



Adaptation 3 : Storages management

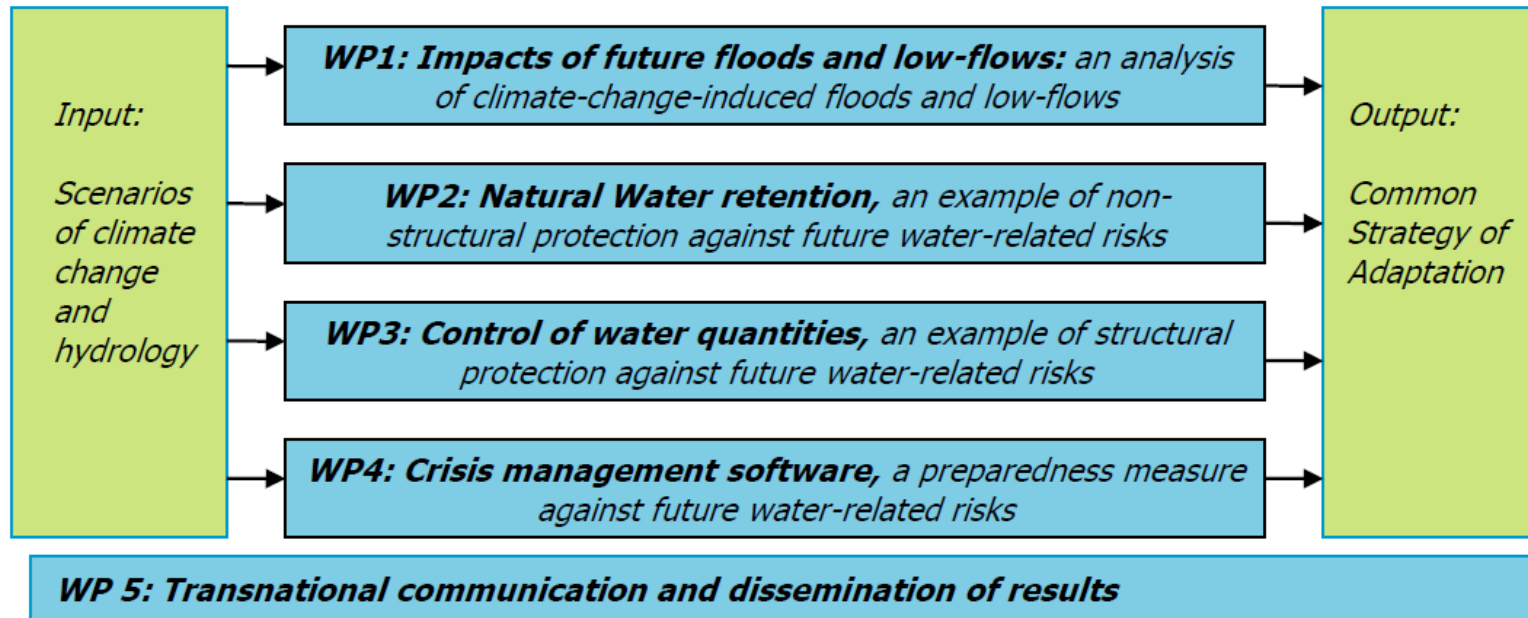


Adaptation 4 : Preparedness



FLlood **I**nformation
and **WA**rning **S**ystem

Adaptation 5 : Communication



Adaptation of the Meuse to the Impacts of Climate Evolutions



This project has received
European Regional
Development Funding
through INTERREG IV B.



INTERREG IVB



Adaptation of the Meuse to the Impacts of Climate Evolutions



This project has received
European Regional
Development Funding
through INTERREG IV B.



INTERREG IVB

