# **Site Visit**

### **NWRM** in action

- Example of working effectively within and around constraints
  - Hydropower
  - Treaty of Versailles
  - Forest ecological requirement and constraints
- Seeing the <u>opportunity</u> to deliver improved ecosystem function through natural water retention

## **Practical Examples**

### Three practical example presentations

- Stephanie floodplain restoration in Germany
- Marie Renaturalisation in France
- Maarten SigmaPlan in Belgium

#### **Common themes:**

- Working to deliver environmental objectives within practical site constraints
- Taking opportunities to improve ecosystem function
- Delivery of multiple benefits
- Multiple interventions

# **Round Table Discussion**

### **Considered three questions**

- What are the opportunities for NWRM? Why do we miss these opportunities?
- How can we improve catchment management to better deliver NWRM?
- What do we need so that we can implement NWRM more effectively?

# **Round Table Discussion – Key Themes**

#### Opportunity

 Where are the opportunities to provide improved ecosystem function? Opportunity mapping ...

#### **Ineffective Catchment Management**

- We break our catchment vision down into different functions
- We narrow our focus to specific objectives (individual Directives)
- We get drawn into waterbody-scale management

#### **Breaking through the barriers**

- Our starting point should be to look for the <u>opportunities</u> to improve ecosystem function
- We have to work from <u>reality</u> to assess and address the real issues

## **Role Play Exercise**

### Challenges

- Communication of benefits
- Understanding solidarity
- Addressing the <u>reality</u>
  - concerns practical and irrational!
  - avoiding conflation of issues
  - Understanding the context/history (e.g. land use)
- Setting out a clear vision
  - Looking for the best possible solution for the circumstance
- Moving beyond just water management

