

## Aims of the workshop

- · Address practice, impact, challenges and constraints of multi-level participation for water governance
- Introduce new methods or tools for Participatory WG, including participatory modeling.
- Assess needs, options and expectations from participants
  - → Using practical, efficient and stimulating methods (self-demonstration in small groups)
  - → Foster real outcomes, projects, plans for participation

## **Topics addressed**

- Role and conditions of multi-level participation. Pros & cons.
- Navigating step by step through the WG cycle: how to? Why?
  - Addressing \*Participatory\*... modeling, simulation, planning, evaluation, implementation...
- Discovering advanced / innovative methods or tools
  - 1. How all stakeholders can model and simulate simply their own water management situation
  - 2. How can they co-design a plan and the related rules for decision and participation

## **Schedule and organization**

14:30-14:50 Welcome and workshop introduction

14:50-15:45 Approach of participatory methods for modeling and simulation

15:45-16:40 Self-design of a participatory process, for a set of reference case study

16:40-16:50 Individual feedback

16:50-17:30 General discussion (structured) & Wrap-up toward synthesis document

+ Facilitation by a group of 7 specialists from Irstea, using the CoOPLAaGE participation toolkit. Results public inside WGI.

## If you want to learn more, comment or propose, please access:

http://ocde-wgi.watagame.info or mailto: contact@watagame.info

⇒ INTRODUCTION available on attached document.











