

Connecting River Restoration Thinking to Innovative River Management

6th Edition | 27-29 October 2014 | Vienna

Integrated with the final event of the SEE River project





## **Conference Declaration**

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## 6<sup>th</sup> ERRC Conference & SEE River Project Event

#### Content

- Themes: urban resilience, sustainable land use, hydropower, hydro-morphological continuity, fish migration, and ecological & economical benefits
- Practical aspects: effectiveness, capacity, finance, policy and research

### Demonstrated progress

Much knowledge & demonstration gained Many gaps remain







## **INNOVATIVE APPROACHES/INSTRUMENTS**

- Green Infrastructure
- Natural Water Retention Measures
- Contemporary River Corridor Management
- River Basin Restoration Practices

Contribute to holistic approach: natural processes, ecosystem services & multiple benefits, socio-economy







#### **CROSS-CUTTING PLANNING AND IMPLEMENTATION**

Known & new pressures

Underestimated & unexpected; food, energy, CC

Need for cross-cutting considerations:

Transboundary (countries & basins)

Sectors & themes

Policy & legislation

Public participation & stakeholder involvement

Address general pressures with local measures







#### THE PLANNING FRAMEWORK

## WFD 2<sup>nd</sup> River Basin Management Plans

- •Through stakeholder participation & awareness raising, public involvement
- Towards practical, tangible, factual & valued results
- Cross-sectoral planning

**Vision – Ambition – Tangible results** 







#### **SOCIETAL CHOICES**

## "Success" determined by people

- Ownership, language, incentives, transparent, pro-active
- Planning & implementation for impact
- Socio-economic development framework

Leadership – courage - cooperation

Public Participation & Stakeholder Involvement



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#### INNOVATION

# Linkage: River Restoration approaches to integrated river basin management

- Principles
  - Public
  - Cross-sectoral
- Policies: integrated
- Practices: on-the-ground