

Restoring Europe's Rivers

RESTORE

partnership for sharing knowledge & promoting best practice on river restoration in Europe

Wim Zeeman

Dutch Government Service for Land and Water Management Ruse 8-november 2012

The RESTORE project is made possible with the contribution of the LIFE+ financial instrument of the European Community



and works in partnership with



Part two; Experiences in Croatia





MEANDER



Measures for naturation and development of rivers

- 1. Reason for the project; *Description* Botonega dam nov 2010
- 2. Partners: CW, SINP, DLG, EVD
- 3. Results (components) and outcome
- 4. Proces of implementation













working in partnership



Reasons of MEANDER

S Kotli



- Harmonising monitoring practises to EU legislation
- Hydromorphological experiences running behind and need to comply with EUstandards

Restoring Europe's Rivers

working in partnership



DE

Partners



Ministry oF I&E (EVD) Funding

- Croatian Waters (CW) counterpart
- State institute of nature protection (SINP) beneficiary
- DLG



Picture Istria



Restoring Europe's Rivers

working in partnership





RESULTS of MEANDER

Component 2

- Protocols
- Guide for hydromorphological monitoring
- Strategy for implementation

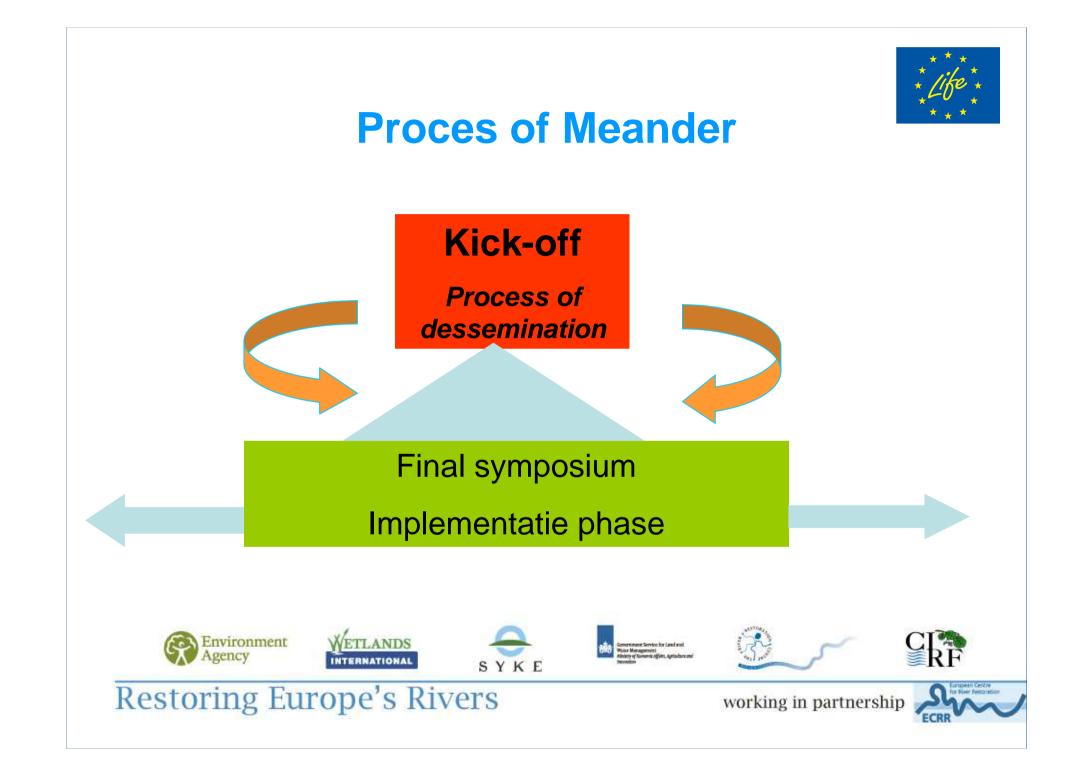
Component 3

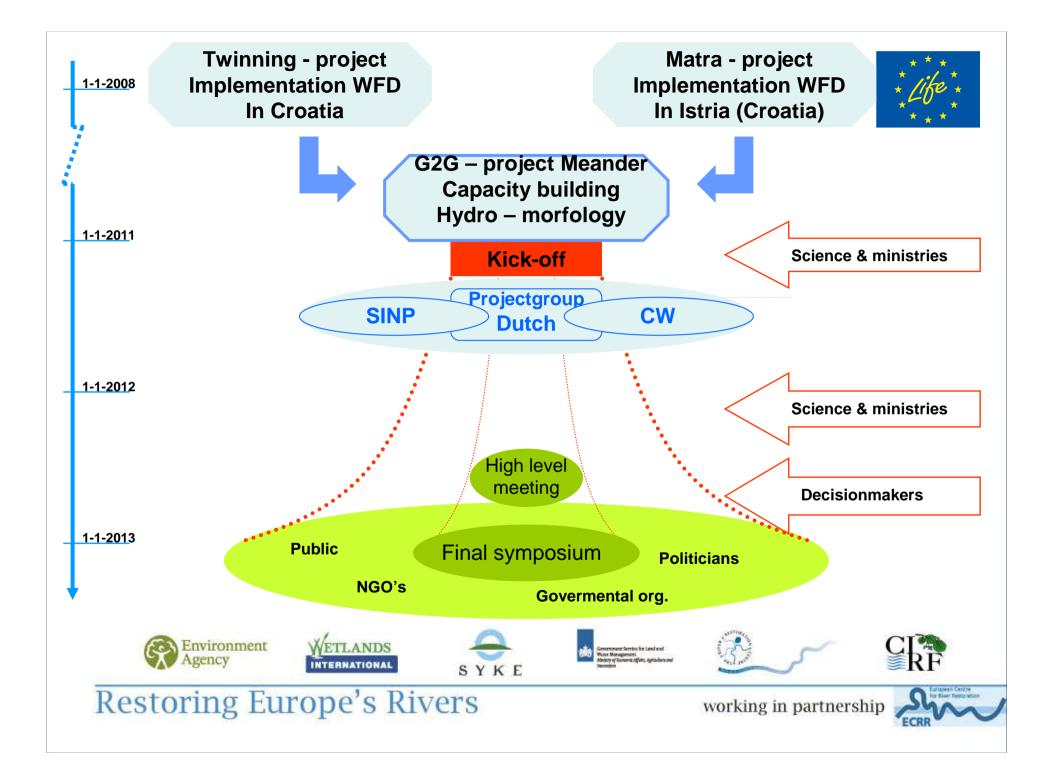
- ➡ River Restoration (RR) -guide
- Awareness of RR managers, scientists, (local) governments and NGO's

Final Symposium

- Presentation of Results
- Start of implementation phase/Kick-off River Restoration platform







Meander



proces of raising of awareness of RR

Talking about the necessity of the implementation phase in growing circles

- Project team
- Funding organisation
- Steering committee (PAC)
- Direct circle in partner organisations
- High level managers involved organisations
- Mark moments in the proces
- Identify "sponsors" and how to influence them
- Use publicity; scientific, direct circle, general press





Thank you for your attention

