WaterCoG application:

The projects' <u>output</u> aims for <u>a change in working practice</u> that will improve the <u>integration between top-down implementation</u> of European and national directives <u>and bottom-up</u>, <u>participatory</u> <u>developed solutions</u> for improving the quality and sustainable management strategies of NSR ecosystems





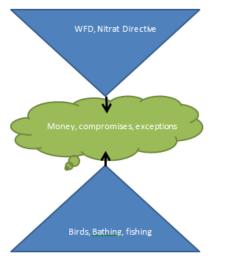
WaterCoG WP5 - application:

The purpose of the work package is to provide a clear and consistent framework for implementing the pilots and provide regular check points during the project period to review progress, share best practice and inform further support tools required to improve the delivery of each of the above objectives.

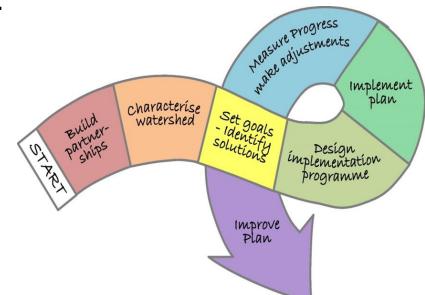




Meeting in Denmark, may 2016:







Hypotheses

Hypothesis A: good water governance will happen when legal targets meet local wishes and the priority happens in an interaction

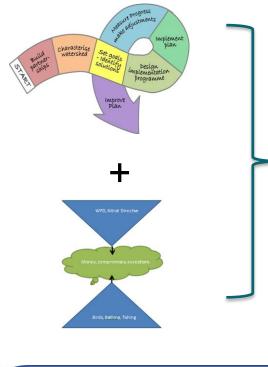
Hypothesis B: local (water environmental) needs are best defined by local stakeholders, with expert knowledge

Hypothesis C: Legal targets are best defined by authorities with knowledge from stakeholders

Hypothesis D: An optimized Interaction structure should be defined on behalf of a regions culture, tradition and management structure



Meeting in Germany, september 2016:



| MEASURE | outcomes & | |
|--|---|------------|
| ADJUST O PILOTS CAMED WRARFU | Climate | |
| Oude Diep - Co-concammuce - Barticipation (famers, n - Measure current states - Statesdulle influence in | idents, school) in field 1 inter engagement (studion prioritisation | rease enat |
| TOQ S RATOL | 202 | > |
| - Digital platforing water | quality (easy to use) | |
| - App - nonloging calle - Dimple platform (dal - Rathcipatory question - tool to evaluate a Should start carry in Dimples | usuitor process & outcome. | |





Plan for further implementation

- Implementation strategy paper (in draft)
- Presentation of idea behind Implementation strategy
- Working group finalizing paper before 1. june.
- Pilot description including activities, presented at next meeting in Sweden





IMPLEMENTATION STRATEGY

- a baseline should be established for each step
- goals within each step should be defined
- activities for achieving the goals the implementation of cogovernance - should then be defined for each step
- activities must lead to the achievement of the project overall goals for indicators
 - 1) Building Partnerships
 - 2) Characterize watershed
 - 3) Set goals identify solutions
 - 4) Design implementations program
 - 5) Implement plan
 - 6) Measure progress, make adjustments

characterise watershed

> mprove Plan

7) Improve plan



INDICATORS

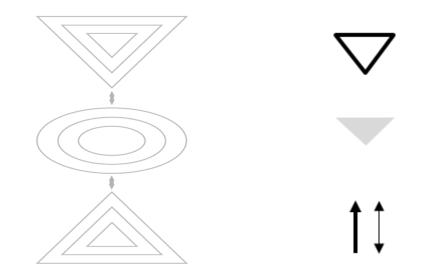
| Indicator | Target | Unit | Definition | | | |
|----------------------------|--------|------|--|--|--|--|
| Increased return on | 20 | % | Demonstrate using Cost Benefit Analysis (CBA) the % increase in | | | |
| public investment by | | | returns for every euro equivalent of public funding on implementing | | | |
| adopting participatory/co- | | | environmental policy. Using agreed methodology we will measure | | | |
| governance approaches to | | | how participatory approaches increase the value of ecosystem services | | | |
| the management of NSR | | | (natural capital) provided, unlock additional cross-sector investment | | | |
| ecosystems | | | and deliver direct savings through increased stakeholder-led | | | |
| | | | implementation of measures. | | | |
| Improvements to the | 15 | % | Number of water bodies with a measured improvement or prevention | | | |
| environmental status of | | | of further deterioration (where this is currently predicted) in 'status' | | | |
| pilot areas | | | according to the current (baseline) and end of project classifications | | | |
| | | | under the EU directive(s) most relevant to each pilot. | | | |
| Long term cross sector | 3 | Yrs | Defined as a written commitment from key public, private and NGO | | | |
| commitment | | | organisations within each pilot to a partnership agreement, strategy, | | | |
| (sustainability) to co- | | | management plan or other similar output that describes a co- | | | |
| governance approaches in | | | governance approach to managing ecosystems. The aim is for such | | | |
| pilot areas | | | commitments to extend for at least 3 years beyond the project term. | | | |

SEGES

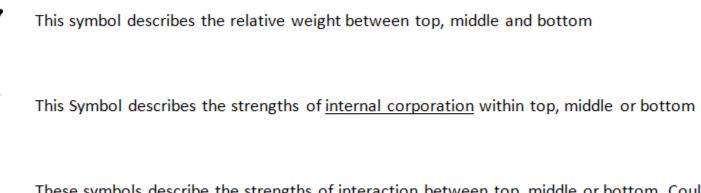


For each step: Analyze and describe the governance structure

SEGES





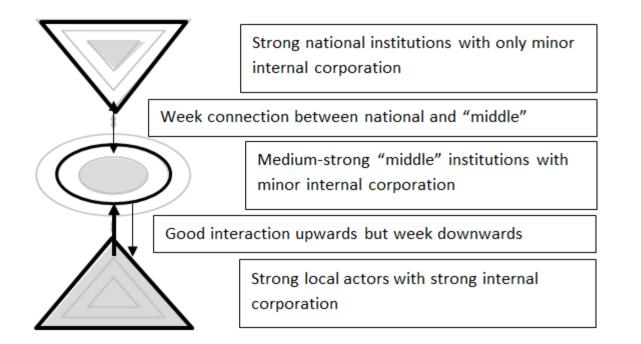


These symbols describe the strengths of <u>interaction</u> between top, middle or bottom. Could be one way, both ways and weak or strong.





Example for the use of symbols:



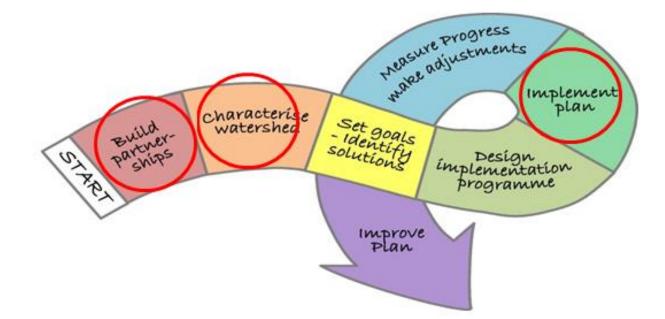




Overall objective:

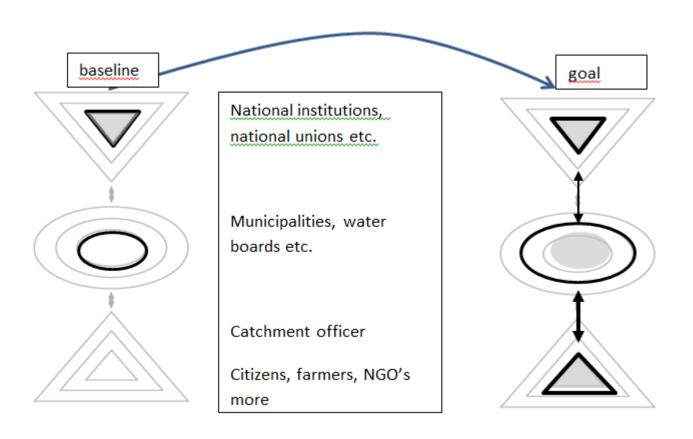
Implement a governance-structure to support the catchment officer's work with the implementation of new measures with special focus on constructed wetlands and wetlands







Step 1: Building Partnerships



SEGES

Step 1: Building Partnerships

In this step we want to:

- Build a good communication at local level between farmers and the catchment officer. Also including NGO's if possible but that's a second priority.
- Build a good support from local/regional organisations to support the work of the catchment officer
- SEGES will support Catchment officer in building relations

| | 2016 | 1 | 2 | 3 | 4 | | |
|---|------|------|------|------|------|--|--|
| | | 2017 | 2017 | 2017 | 2017 | | |
| Catchment officer etablished | x | | | | | | |
| Field walk with farmers | x | | x | | | | |
| Creating local support group | | x | | | | | |
| Catchment officer – coordination with VOS gr. | | | x | | Х | | |
| Internal engagement and backup – agriculture | | x | | | | | |
| Contact and backup from municipality – | | x | | | | | |
| personal contact | | | | | | | |

SEGES

Activity Plan

Tools and training

Information materials: Fact Sheet for farmers for example mini-wetlands

Next:

- Working groups: finalizing draft before 1. june
- Implement strategy and within next meeting in nov. Sweden
- "Ripple effect"



