Participatory processes in the real world

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Conjugation of "to participate"

I participate

You participate

He participates

We participate

They profit

From Arnstein (1969)

Participatory Processes in Practice

Long-term planning for change

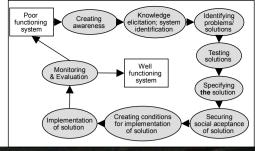
"PartizipA"

Local level measures assessment for the Water Framework Directive (Newig et al 2008)



PartizipA

Kick-off meeting



Forum 1 15.9.04

Administration

- Landkreis Osnabrück
 - FD Planen u. Bauen
 - FD Umwelt
- Samtgemeinde Bersenbrück

Agriculture & Forestry

- Landwirtschaftsamt Osnabrück
- Hauptverband des Osnabrücker Landvolkes
- Gartenbaubetrieb
- Maschinenring und Betriebshilfedienst Artland e.V
- Forstamt Osnabrück
- Kreisforstverband

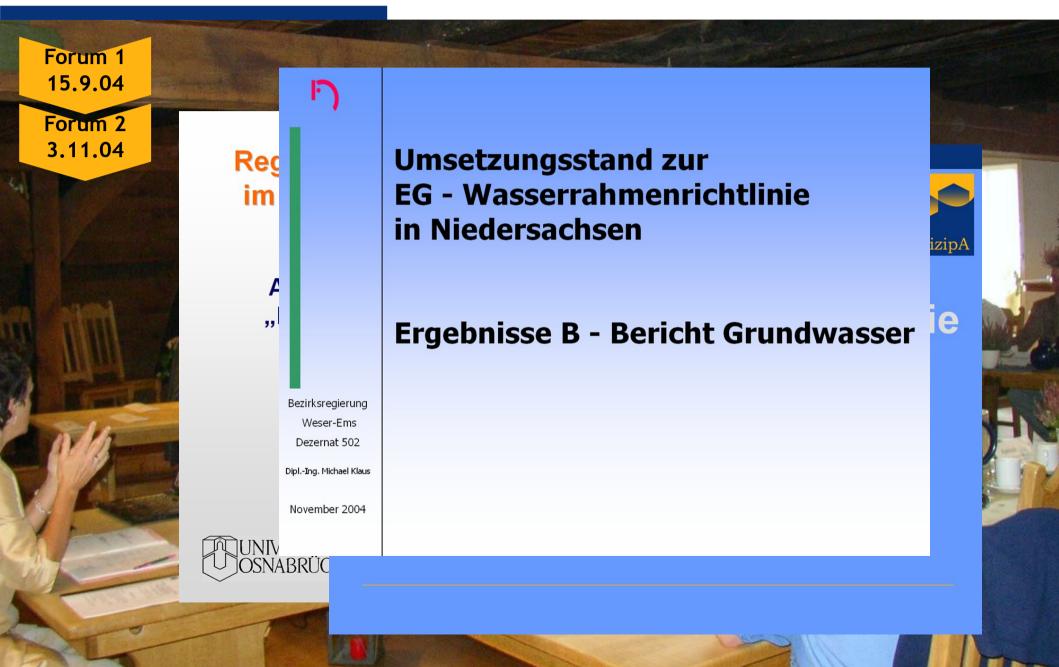
Environmental Organisation

Naturschutzbund Osnabrück e.V.

Water administration

- Bezirksregierung Weser-Ems (bis 12/04)
- Nds. Landesbetrieb für Wasserwirtschaft, Küsten- und Naturschutz (NLWKN)
- Wasserversorger
 - Stadtwerke Osnabrück
 - Wasserverband Bersenbrück
- Unterhaltungsverband 97
 - Mittlere Hase

Lectures - Creating awareness



Cognitive mapping Knowledge Elicitation



Group Model Building -Identify Problems & Measures



Simulation Models Testing Solutions

Forum 1 15.9.04

Forum 2 3.11.04

Interviews Jan/Feb 05

Forum 3 12.04.05

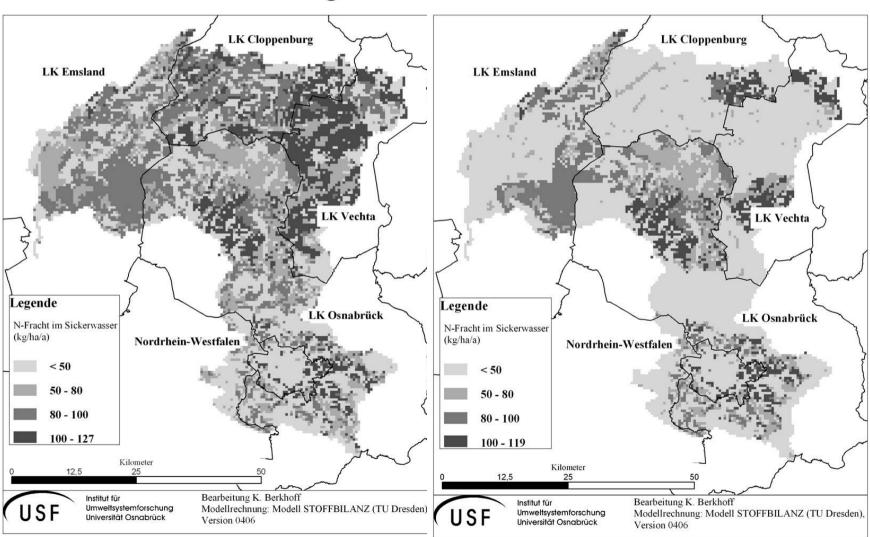
Forum 4 15.06.05

Forum 5 07.09.05

Referenzszenario Aktuelle Landnutzung

Maßnahme Aufforstung

beispielhaft umgewandelte Fläche: 1.100 km²



Multi-Criteria Eval. Testing Solutions

Forum 1 15.9.04

Forum 2 3.11.04

Interviews Jan/Feb 05

Forum 3 12.04.05

Forum 4 15.06.05

Forum 5 07.09.05

Measures	Costs	Ecological Efficiency	Accep- tance	Needed control	Further Effects
2	Expert Stakeholders	Computer model	Discuss	akeholders sions based oup model	d on
•••		•••	•••	•••	•••

Reporting:

Cooperative Writing

Forum 1 15.9.04

Forum 2 3.11.04

Interviews Jan/Feb 05

Forum 3 12.04.05

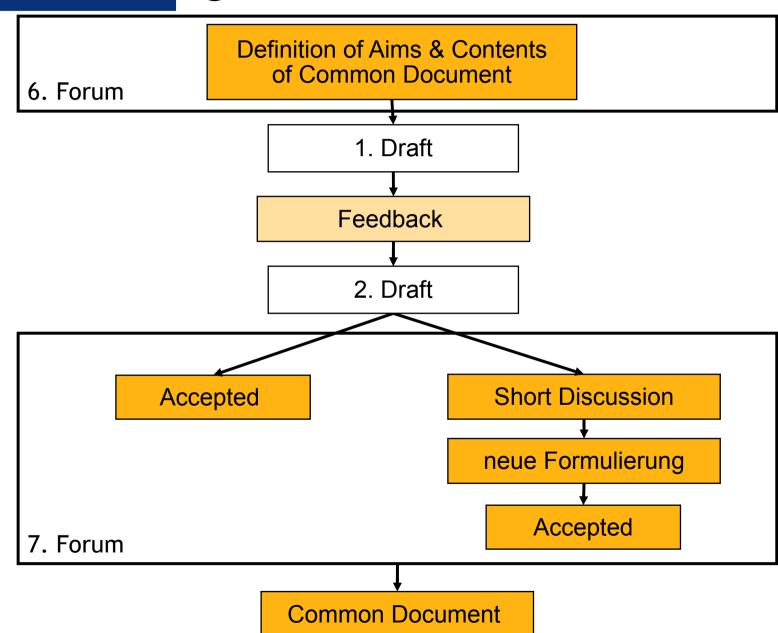
Forum 4

15.0<mark>6.05</mark>

Forum 5 07.09.05

Forum 6 07.12.05

Forum 7 08.03.06



Delivering the results: Bringing in other stakeholders Information provision and fun days

Creating awareness

EG-Wasserrahmenrichtlinie und zukunftsfähige Landwirtschaft im Landkreis Osnabrück

Schlussdokument

zum PartizipA-Akteursforum September 2004 - März 2006

Forum 1 15.9.04 Forum 2 3,11,04 Interviews Jan/Feb 05 KG Feb/March 05 Forum 3 12.04.05 Forum 4 **15.0**6.05

EV 1 02,11,05 EV₂ 12.01.06 FV₃

22,02,06





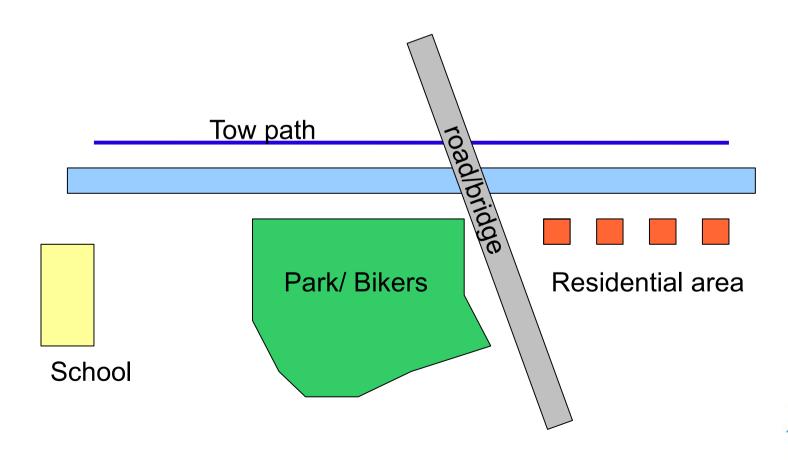
Bulgarian flood and drought management multi-level process (Daniell et al, 2010)

Participatory Processes in Practice

Infrastructure Initiatives

UK: Canal restoration

- Participatory Goals:
 - increase use of towpath;
 - reduction of vandalism;
 - support for and acceptance of canal restoration from homeowners



UK: Canal restoration

Participatory Goals:

increase use of towpath;

reduction of vandalism;

• support for and acceptance of canal restoration from homeowners

3. Public: Towpath clearance çampaign Tow path Park/ Bikers Residential area → 2. Public: Street stall 1. Pupils: school project

NL: Flood water storage infrastructure

- Participatory goals:
 - social acceptance of plans;
 increase use of recreation area

 - knowledge elicitation



- Public: brochures
 - providing detailed public information about plans for recreation area to all households
- Public: newsletter
 - providing a forum for allowing readers to express their concerns
- Org. stakeholders: workshops
 - consultation
 - answering stakeholder questions and concerns



Bringing in other stakeholders Information provision and fun days Creating awareness

unctioning Specifying the solution Creating conditions

EG-Wasserrahmenrichtlinie und zukunftsfähige Landwirtschaft im Landkreis Osnabrück

Schlussdokument

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> Forum 3 12.04.05

Forum 4 **15.0**6.05

> EV 1 02.11.05

EV₂ 12.01.06

FV₃ 22,02,06





Erlebe Natur, Wasser und

Landwirtschaft

aus einer Hand











Forum 5 07.09.05 Forum 6 07.12.05 Forum 7 08.03.06



Barriers to uptake of (effective) participatory management and its results

Policy makers and scientists may agree that its great, but at the operational management level there are problems

Sources: personal experience, Borowski and Hare (2007), Hare (2011), others

1. Competent authorities' reluctance

- Lack of knowledge about Participatory Management
 - –Participation = information provision
 - -Participation undertaken by PR department
- Fear of high costs of participatory management
 - -lack of time, human and financial resources

1. Competent authorities' reluctance

 Perceived high risk associated with carrying out participatory management - and few counter-facts to encourage it

Doing Participation

- Waking sleeping dogs
- Process gets delayed powerful stakeholder
- Process gets hijacked
- Failure to live up to stakeholder expectations

Not Doing It

- VS.
- Planning permission rejected
- Infrastructure built in the wrong place
- Time spent talking to angry stakeholders
- = Financial losses

Need to quantify and compare risks of doing and not doing participation

2. Competent Authorities' Organisational barriers

- Departments not communicating, not participating with each other
- Planning departments work quicker than participation

3. Competent Authorities' Institutional barriers

- Construction and participation obey different institutional contexts
- Institutional stability and historical success
- Existing laws "We can always compulsorily purchase the land, at end of the day"
- The institutional requirments for participation may be set too low
- Managers are legally responsible for decisions

4. The society we live in

- Representative democracy
 - managers, politicians obliged NOT to give power and responsibility away
 - Just giving power to stakeholders without giving responsibility is not going to work
 - Adaptive participatory managment Revolutionary thoughts?
- New Capitalism (Sennett, 2007 Die Kultur des neuen Kapitalismus)
 - Social capital poor, Time poor, Short term contracts
 - people do not participate
 - people and groups come and go frrom processes (how do you keep them turning up year after year?)
- Participatory burn-out
 - legislators want it everywhere
 - too often with not enough results

5. Overselling of participation

the tyranny of participation?

Cooke & Kothari (2000)

- Experiences in Cooperation and Development projects
 - Ignorance of existing power structures in local communities
 - Which either may not not used
 - OR which are simply reinforced through the participatory process
 - Local knowledge may not be as good as it's made out to be
 - Participatory dependency

As a result, mistakes can be made

- Where's my building gone?
- Your friend is a friend of the Boss?
- The need for a good view...
- What, the minister has already made a decision?

How do you design long, meaningful and effective proceses?

One answer...

not by being technique driven...

Another answer...

not by being primarily research led ...

(see also Daniell et al 2010) & her PhD)

Another answer...

Find out about existing participatory (stakeholder analysis) and power structures (decision analysis; political analysis)

See also von Korff et al (2010)

A further answer...

By considering the needs and expectations of the stakeholders who might be involved, at every stage of their involvement

By managing the flow of information well between participatory process stages and between stakeholder groups

By clearly communicating to the stakeholders the process and its goals before they commit to the process

(see Barreteau et al. 2010 for a method)

By providing something useful for the stakeholders at each stage of their involvement

By doing good stakeholder analysis beforehand and using it to select the right stakeholders

By choosing a very good facilitator

See also Hemati...

By securing long term resources

(one PhD student and a Master's helper are not quite enough)

More answers...

By situating the process correctly with respect to the policy making process (thus making sure your results have somewhere to go...)

More answers...

By good process design following a logical, information preserving, framework

Process design frameworks

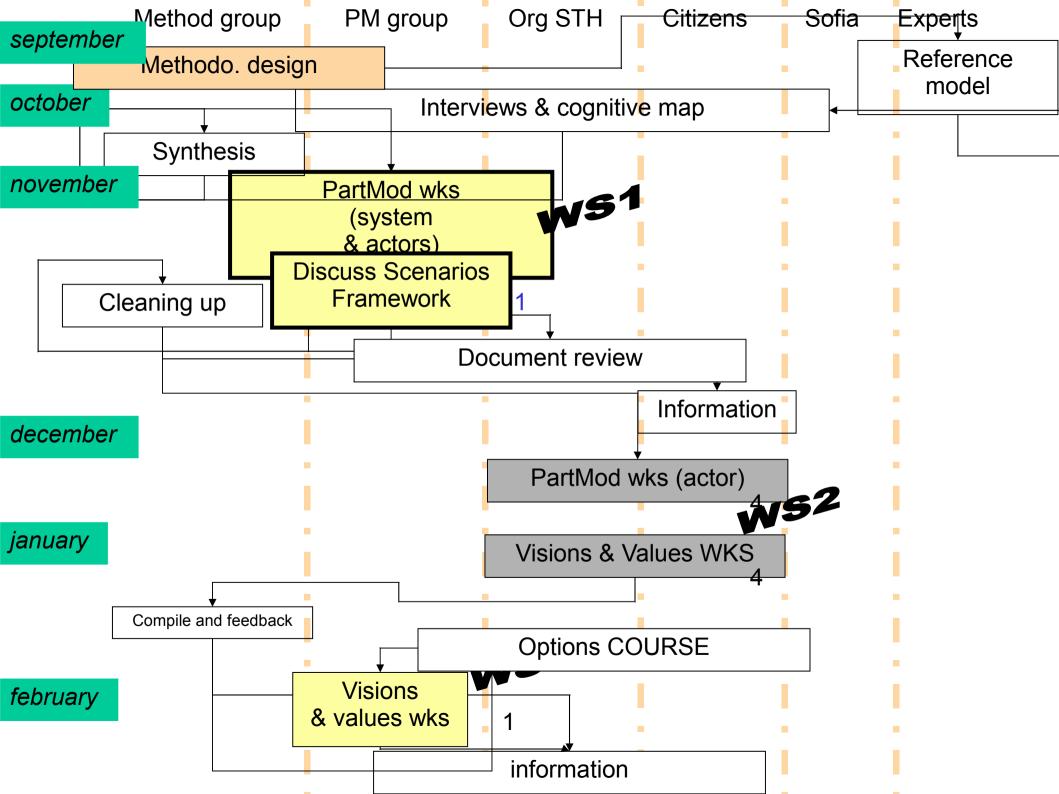
Chronological developments of capacities that you think necessary to meet objectives

Magenta: attitude/behavior, Green: information, Blue: know-how, Red: responsibilities

	Requirements . before intervention :	Goals of your intervention in chronological order			Desired changes post intervention	
Target group 1	0 Which attitude/	l Change of attitude/ behavior? Change of responsibility?	2 Change of attitude/ behavior? Change of responsibility?	3 Change of attitude/ behavior? Change of responsibility?	n Change of attitude/ behavior? Change of responsibility?	n+1 Change of attitude/ behavior? Change of responsibility?
	Which responsibility? Which information? Which know how?		Improvement of information? Improvement of know how?	Improvement of information? Improvement of know how?	Improvement of information? Improvement of know how?	Improvement of information? Improvement of know how?
Target group 2	0 Which attitude/ behavior?	1	2	3	n	n+1
	Which responsibility? Which information? Which know how?			•••		′
Target group 3	0 Which attitude/ behavior?	1	2	3	n	n+1
Target	Which attitude/ behavior? Which responsibility?					→
Target group	Which information? Which know how?					

Von Korff et al. 2010

Nils Ferrand's stakeholder interaction diagrams



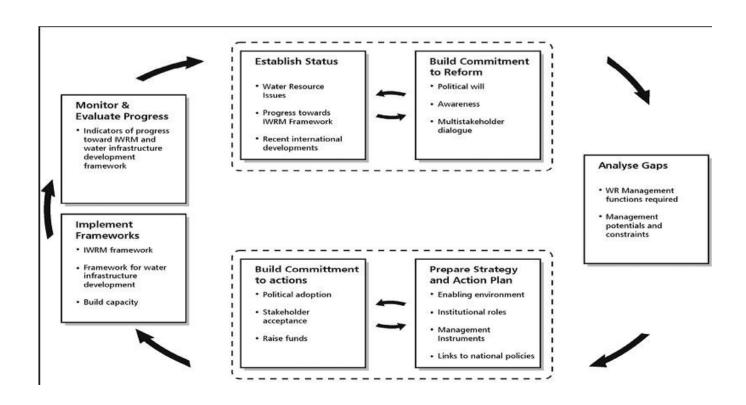
Process-oriented, input/output approach

Steps

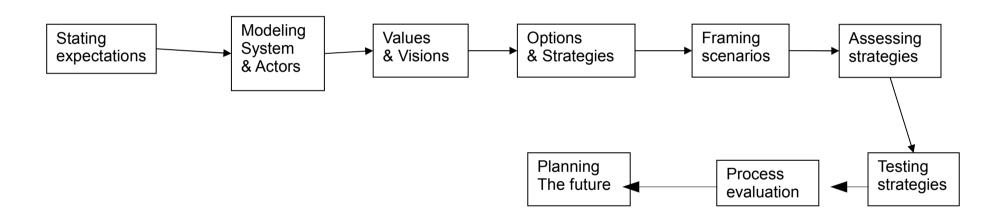
- Identify a logical series of stages as a framework
- Ask yourself at each stage
 - What are the participatory goals?
 - What stakeholders and how many of them (participation mode – Bots & van Daalen, 2008))
- Identify activities & select methods
- Identify possible inputs and outputs of each part and make sure no outputs go missing
- Simulate the process together
 - what will happen at each stage?
 - what will the results be?
- Adapt, time and resource plan

Cyclical frameworks

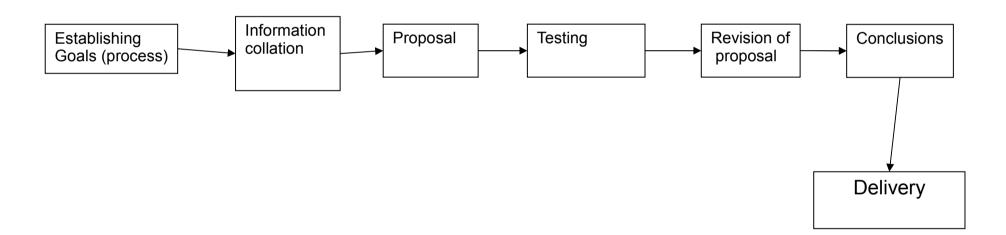
- Policy framework
- IWRM framework



Linear Framework Used in Bulgarian Flood and Drought Management case study in Daniell et al. (2010)



Simple Linear Framework



An Example - assessment of measures for local level implementation of WFD

Preparation is therefore vital

Preparation (see also Hemmati 2002)

- Specifying participatory and operational goals
 - Deciding on the link between process and actual decision-making processes
- Securing funding
- Stakeholder analysis and selection
- Specifying rules of stakeholder communication
- Getting stakeholder buy-in
- Identifying facilitator
- Process design
- Setting process in policy context

Locating the process with respect to the policy-making process

Resources for supporting process design

- Von Korff et al (2010)
 - Stakeholder analysis, decision analysis
 - Framework for matching process objectives to stakeholders
- Daniell et al. (2010)
 - Dealing with process design by multiple parties
- Hemmati (2002,2010)
 - Checklists for when preparing participation
- Hare & Krywkow (2005)
 - Selecting methods for stakeholders participation, stakeholder analysis
- Barreteau et al (2010)
 - Framework for making processes clear to stakeholders

And now for participatory planning of participatory processes...