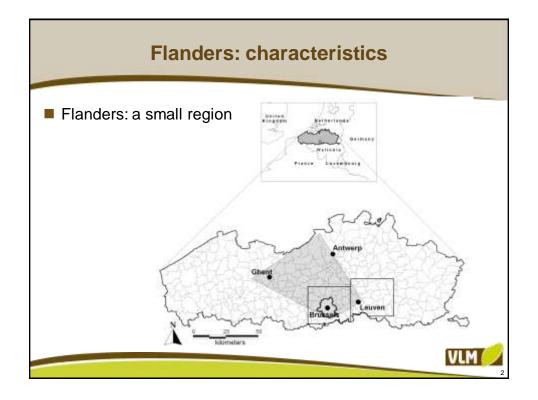


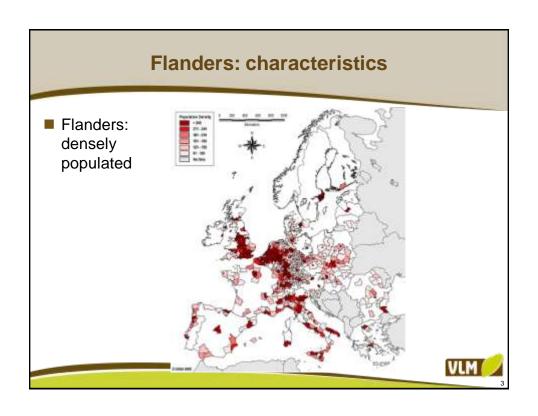
Stakeholder management with rural development projects in Flanders

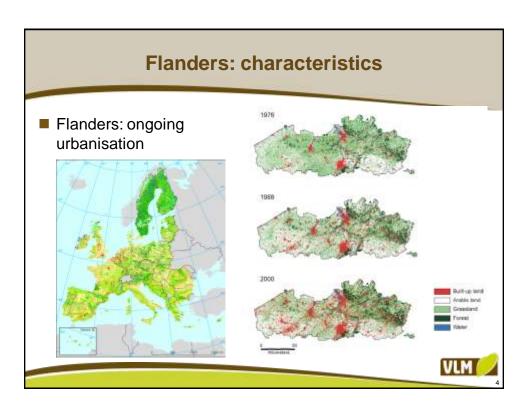
Jan Verboven

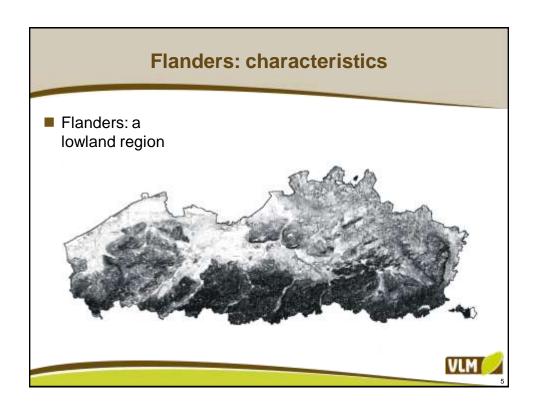
Vlaamse Landmaatschappij / Flemish Land Agency

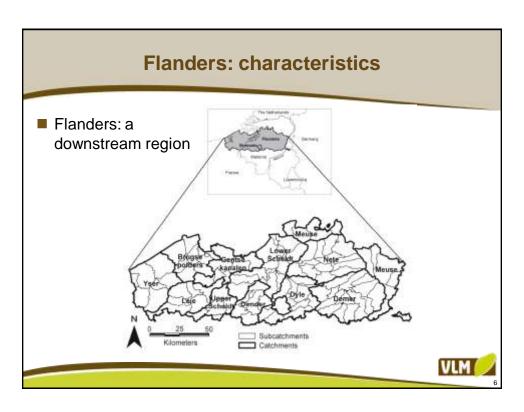
LANDNET 5th International Workshop on Land Market Development and Land Consolidation, April 22-24 2013, Skopje











Overview

- VLM mission(s)
- Principles of stakeholder management
 - SH identification
 - SH analysis
- Stakeholder involvement in VLM projects
 - case land consolidation procedure
 - case rural development project De Wijers
 - case land development project Eco²



VLM and stakeholders

Mission statements:

change towards stakeholder involvement

- 1935: "Institute at the service of rural development"
- 1970: "Institute for rural development"
- 1988: "Care for open space in Flanders" integrated LC, land development
- 2006: "Your partner in open space" nature development
- 2008: "Investing together in open space" cofinancing

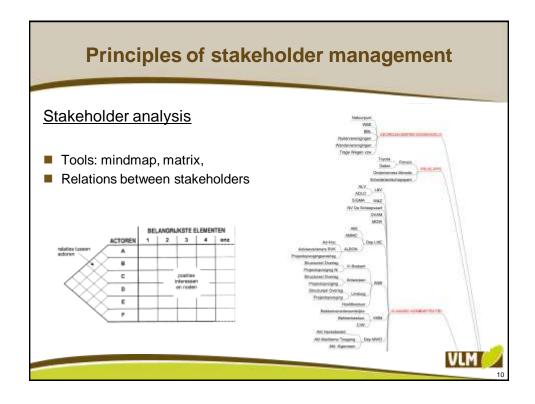


Principles of stakeholder management

Stakeholder identification

- First identification of issues, then of stakeholders
- Issues: What is the problem? Which arguments are used? Is the issue emotionally sensitive, media sensitive?
- Stakeholders: Which stakeholders have an interest in this issue? What power does the stakeholder have on the process?
 - Essential questions of project/process manager to stakeholders in early phase of project/process
 - Intentions are often "under water": drive, motivation, believe, 'hidden agenda', e.g.: "I want to be re-elected",
 - Interests are more concrete and "visible": I want that road paved, I don't want flooding of my property, I want animals to cross this road safely,...
 - Inputs can be many kinds: budget, manpower, expertise, promotion,...



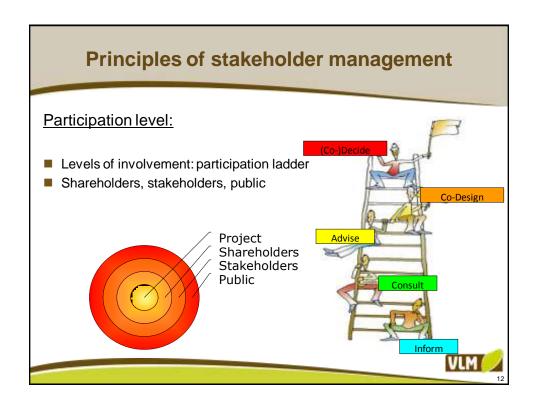


Principles of stakeholder management Stakeholder analysis

- Tools: mindmap, matrix,
- Relations between stakeholders
- Degree of importance on project/process, level of participation
- Key stakeholders/target groups

						Participation
	Issue 1	Issue 2	Issue 3	Issue 4	Importance	level
	Point of view	Point of view				(Co)-Decide, Co-
Stakeholder 1	Interest	Interest			High	design
		Point of view		Point of view		Co-Design,
Stakeholder 2		Interest		Interest	High	Advise
		Point of view				
Stakeholder 3		Interest			Medium	Consult
			Point of view			
Stakeholder 4			Interest		Low	Inform
				Point of view		Co-Design,
Stakeholder 5		1	1	Interest	High	Advise





SI 1: case Integrated Land Consolidation

Characteristics of LC projects:

- large area involved (2.000 ha)
- multifunctional approach, complex issues to be solved
- public participation: many stakeholders involved
- relatively long term (5-7 years, phasing)
- (most of) procedure has a legal basis



SI 1: case Integrated Land Consolidation

Project phases

- Project request
 - local demand/ministerial decision SI: advise (proposal by farmers)
 - general project scope: general project area, issues to be considered
 SI: consult (government administrations)



SI 1: case Integrated Land Consolidation

Project phases

■ Feasibility study

- surveying: actual land tenancy and ownership, soil types, waterways, nature and landscape types and values, heritage values SI: consult (local expertise, thematic working groups)
- refining project scope: detailed issues, possible solutions SI: advise (coordination commission)
- evaluating design of land consolidation plan SI: co-design (thematic working groups), co-decide (proposals on cofinancing, management)
- environmental impact analysis (EIA), Natura 2000 check, IWD check
 SI: consult (public inquiry on EIA), co-design (eventual adjustment of LC plan)
- project boundary SI: advise (formal inquiry with land users/owners)
- project feasibility SI: advise (coordination commission to minister)



45

SI 1: case Integrated Land Consolidation

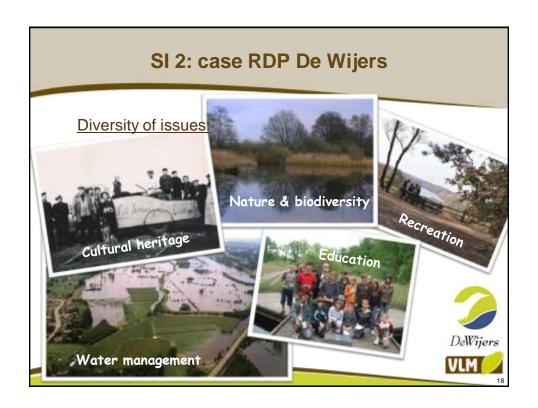
Project phases

■ Implementation

- design of reallotment plan, topographical measurements SI: consult (individual consulting sessions with main land users)
- technical design and licensing of implementation measures SI:-
- procurement and execution of measures on the field SI: inform (on work timing, temporary nuisances)
- formal change of public character of roads and waterways SI: advise (formal inquiry with local governments)
- formal deed of ownership and tenancy on new plots SI: advise/inform (formal inquiry with land tenants and owners)
- formal deed on cofinancing of land consolidation costs SI: inform (formal request for payment)







Diversity of issues:

- Biodiversity
 - Natura2000 areas
- Diversity in landscapes
 - Ponds, forest, meadows, fens, mining waste relicts (terrils), dunes
- Touristic diversity
 - Bokrijk Domain, Hengelhoef, Kelchterhoef, F1-Circuit Zolder, Abbey of Herkenrode, Bovy Domain, Aero Kiewit, ...
- Cultural-historical
 - Neolithic site
 - Castles and religious monuments
 - Traditional fish farming
- Economical
 - Economical Network around Albert Canal

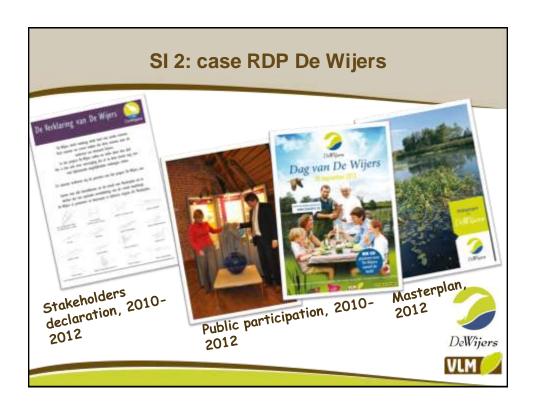


SI 2: case RDP De Wijers

Stakeholders:

- Flemish government
 - Agency for Forest and Nature
 - Agency for Agriculture
 - Agency for Spatial Planning
 - Flemish Land Agency (coordination)
- Provincial government
- Local municipalities (7)
- Local non-profit organisations (landscape, nature, land owners...)





"Ecosystem Services" (ESS) as conceptual framework:

- Focus on the possibilities, not the problems: positive thinking!
- Stimulate partners to expand their thinking
- Induces multisectoral approach
- Focus on characteristics of land and land-use: The Wijers = humanorganised landscapes; strong human pressure on ecosystems by urbanisation, fragmentation
- Masterplan De Wijers: aims at multi-functional and resilient natural landscapes

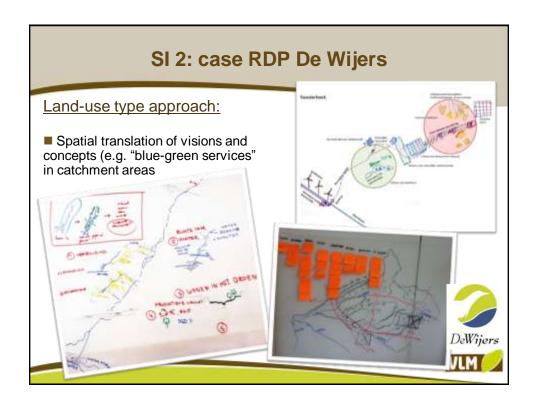
Workshop trajectory: 200 participants

- Project partners (= shareholders)
- Stakeholders: other government agencies, NGO's
- Workshop approach: open mind simple language personal involvement
- Questions for participants:
 - What do I currently find attractive in the project area?
 - What future image do I desire of the project area?
 - Which needs do I consider necessary to proceed?
 - In which way are these services dependent on ecosystems/landscapes within the project area?
 - What are the current and future economic and ecological opportunities within the project? area?
- Scenario development and evaluation by SWOT-analysis









Some reflections:

- → + ESS approach offers extra dimension for "eco-friendly" partners
- → Enhanced ownership & awareness
- + Spatially translated visions and concepts
- + "Social learning": integrated thinking vs. sectoral thinking
- Ecosystem Services = too much "eco"
- → +/- ESS-approach needs introduction
- +/- ESS is time consuming
- ? How to maintain ESS focus during long term project?
- ? How to attract economy and social sector?
- ? Masterplanning = back to sectoral thinking? (e.g. policy and legislation)

S NA.

DeWijers

SI 3: case land development project Eco²

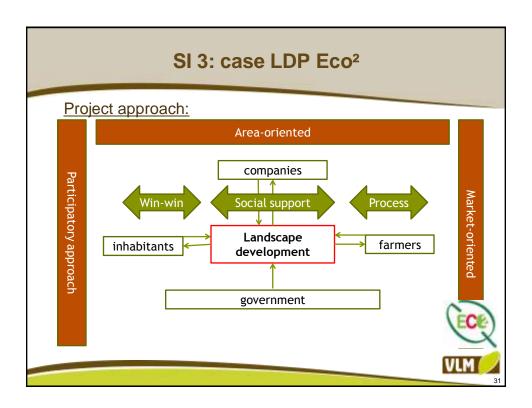
Stakeholders:

- EFRO-project Objective 2 (Knowledge Economy and Innovation)
- Cooperation between
 - Flemish Land Agency
 - Farmers Union
 - Agro|contractors
- 3 luiken:
 - Agro-management groups
 - Agro-contractors
 - Development of landscape buffers for housing areas in Genth Port Area



29









SI 3: case LDP Eco²

Project results:

- 20 contributing companies: signing of ECO² cooperation agreement
- Landscape fund: € 85.000 by companies for payment of farmers
- 18 participating farmers: co-design of plant locations, signing of landscape management contracts
- Plant action by farmers and inhabitants: 7 km tree rows, wooded strips and hedgerows
- Social support for implementation <u>and</u> management!



Conclusions

Stakeholder involvement in projects:

- No general formula for success
- Remain alert to (local) signals
- Have alternatives in mind
- Consensus?
- Invest time and capacity
- SI (often) pays



