Landcare groups in Germany – Rural governance or implementation tool?

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Social Economic and Geographical Sciences

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The James Hutton Institute

Background

LandscapePartners project

www.macaulay.ac.uk/LandscapePartners



The James Hutton Institute

- "The contribution of multi-stakeholder partnerships to sustainable landscape management"
- 2010-2012
- Funded through EU Marie Curie Intra-European
 Fellowship
- Case studies: Germany, Netherlands, UK, Austria

What are Landcare groups?

- Local/sub-regional groups aiming at sustainable management of nature and landscape in rural areas (but towns often and cities sometimes included)
- Typically composed of people representing nature conservation, agriculture and local government
- Individuals and representatives
- Between 7 and 2000 members (depending on whether members of member organisations are counted individually), averaging 150, median 50
- Formed bottom-up, but some 'government-sponsored'
- Focussed on coordinating and implementing activities rather than planning





Distribution

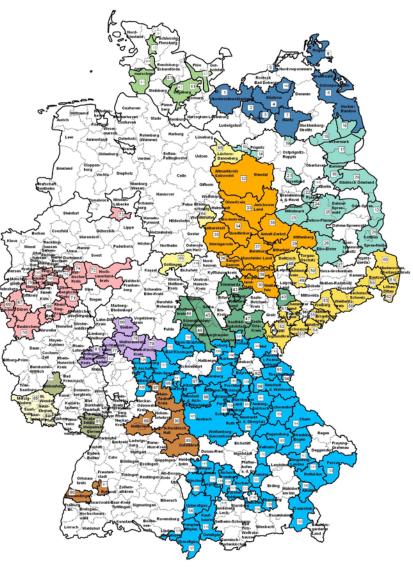
Trend since 2007:

- new groups in Bayern,
 Baden-Wurttemberg,
 Schleswig-Holstein
- Group dissolved in Rheinland-Pfalz; some mergers

Landschaftspflegeverbände

und vergleichbare Organisationen in Deutschland Stand: Mai 2011





Deutscher Verband für Landschaftspflege (DVL) e.V. Feuchtwanger Str. 38, 91522 Ansbach Tel: 0981/4653-3540, Fax -3550 eMail: info@lpv.de, Internet: www.landschaftspflegeverband.de

History

- First groups formed in 1985/6 in Mittelfranken and Kelheim, Bavaria
- Driven by individuals (J. Göppel), conflicts between farmers and conservationists, structural change in agriculture, loss of habitats
- Spread to rest of West Germany in late 80s and East Germany in early 90s
- No national program, scattered state support
- Umbrella organisation 1993 Deutscher Verband für Landschaftspflege DVL





Aims and objectives

Landscape management and sustainable rural development

- manage natural resources on a sustainable basis in all cultural landscapes
- 2. develop the connections between different habitats
- encourage endogenous regional development and environmentally friendly land use by promoting regional specialties and place identity
- 4. provide income to farmers through seeking EU and state grants for landscape maintenance
- 5. provide support to farmers in marketing their regional products (www.lpv.de; www.goeppel.de/landschaftspflege)



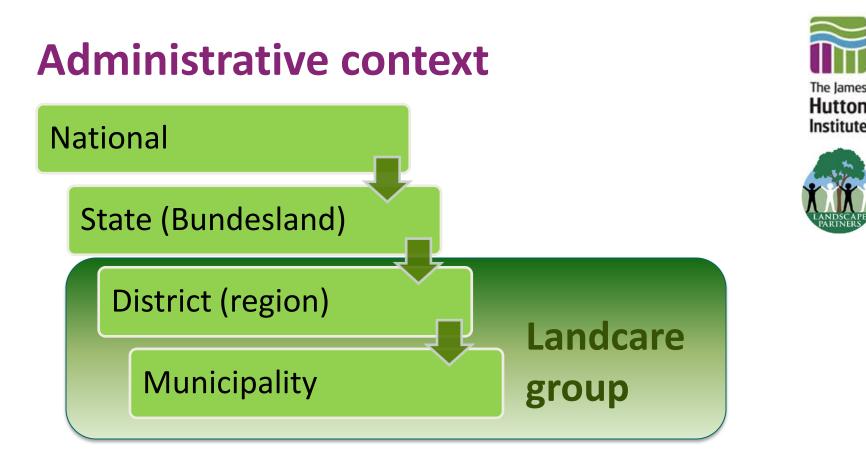


Activities

- Management of hedgerows and meadows for habitat protection of threatened species
- Preservation of traditional orchards, drystone walls
- Marketing of regional products, village festivals
- Managing wetlands, watercourses, resnagging (WFD)
- Management of Natura 2000 sites
- Coordination of compensation measures for roads, housing ect.
- Soil conservation
- Education and awareness-raising







- District and municipality reforms: merging into larger administrative units
- Reshuffling of departmental remits and responsibilities
- State sees responsibility with the District; while District holds State responsible; municipalities budget vary greatly

Administrative context

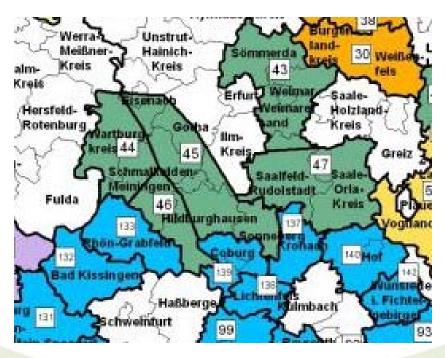
Landcare groups may

- Combine only some of the municipalities which form a 'merged municipality'
- Combine municipalities with very different interests within a district (lowland – upland)
- Stretch across administrative boundaries because they align with natural boundaries

But never across state boundaries







Rural governance or implementation tool

- Governance: "The totality of interactions, in which government, public bodies, private sector and civil society participate, aiming at solving societal problems or creating societal opportunities" (Meuleman 2008)
- 'Good governance' assumes joint responsibility, decision making and coordination processes (network governance)
- Implementation of policy (state programmes and strategies)
- Implementation tools used by agencies to achieve public sector goals





Theoretical conceptualisation Governance --- Implementation

- Two way perspective
- Bottom-up and top-down
- Longer term (ongoing process)
- About: better information flows, monitoring, coordinated management
- Empowerment, shared responsibility

- One way perspective
- Top-down
- Shorter term (once implemented, groups no longer needed)
- About: 'using' groups to implement policy, directing and prescribing
- Government knows best





Practical findings

Governance ---

- Groups mostly self-organised
- Some groups lobby (e.g. for specific funding)
- Members wear different hats
- Coordination of land management, contiguous management
- Bring together different sectors and groups of society
- Often hierarchical governance, less often network governance

Implementation

- Self-image of groups as 'service provider'
- Activities based on existing plans and programmes
- Drawing heavily on funding schemes
- Agencies off-loading tasks, often without sufficient funds and decision making power
- Making use of the 'volunteer resource'
- Often determined by administrative boundaries





Conclusion

• Some cases are examples of 'good' rural governance

- Group brings stakeholders together, identifies common interest, develops ideas, brings implementation underway
- Monitoring and feedback
- In others, groups are merely implementation tool
 - Group implements activities as defined by district
 - Group acts as advisor on agri-environment schemes without adding value through cooperation
- Good (network) governance requires groups with high level of social and human capital, intrinsically motivated individuals and open-minded, innovative governments



