

TOPICS IN ENVIRONMENTAL VALUES & SOCIETY: ENVIRONMENTAL SOCIAL MOVEMENTS (SEMINAR)

NYU BERLIN

ENVIRONMENTAL THINK TANKS ECOLOGIC INSTITUT

20.11.2014 Susanne Langsdorf Ecologic Institute

www.ecologic.eu



What are Think Tanks?

"organizations engaged on a regular basis in research and advocacy on any matter related to public policy. They are the bridge between knowledge and power in modern democracies." (UNDP 2003)

>>> In Germany we have a "colorful network" providing environmental policy advice



Which forms of scientific consultancy for policy making exist in Germany? Example: Environmental politics

- Think Tanks?
- German oddity: Institutionalised Advisory Boards
 - Government: Advisory Councils(German Advisory Council on Global Change, German Advisory Council on the Environment)
 - Parliament: committee of enquiry, scientific services
 - Federal Agencies (Federal Environment Agency, BfS, BfN)
- Universities
- State-funded research institutes
 - Helmholtz-Zentrum
 - PIK, Wuppertal Institut
- Foundations
- …and us…



Type of Think Tank	Per Cent
Academic Think Tanks	65%
Advocacy Institutes	30%
Party Think Tanks	5%

Quelle: Martin Thunert: Think Tanks in Germany, FES Briefing Paper Special Issue.

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ISPM, Politikberatung in intermediären Organisationen, Susanne Langsdorf



A well organised system?

Well, it is not organised..., the ideal system doesn't exist. We have a broad market place of advisors...diversity and overlaps make the system more resilient...



DirProf. Dr. Christian Hey

General secretary, German Advisory Council on the Environment



Independent environmental think tanks - origins

- Origins in the environmental movement, which required scientific advice
- Topics: Chemicals; and nuclear power
- Topic had no home
- Intertia at universities







The Ecologic Institut

- Founded 1995
- 120 employees
- Transdisciplinary research organisation, main focus is environmental research
- Offices in Berlin, Washington D.C. and Brussels
- Project funding, no state funding
- Topics: climate and energy, biodiversity, agriculture, water, resources, integration of environmental concerns, economic and legal assessments



For whom we work: Clients

- Government and Federal Agencies
 - Federal Ministry for the Environment, Federal Agency for the Environment, Federal Ministry for Education and Research
- European Commission
 - DG Environment, DG Climate, DG Energy, DG Research
- Other institutions
 - EUROSTAT, EP, EEA
- GIZ, "Landesregierungen"
- Foundations, NGOs
- No "corporate sponsoring"



Typical projects

- Studies
 - Evaluation of policies and programmes
 - Development of political strategies and policies, cost-benefit analyses
 - Legal assessments
 - Advice on compliance with EU legislation
- Support of international negotiations
- Organising conferences, workshops, visits of delegations..
- Publishing scientific results



Typical projects: characteristics

- Duration: several weeks to several years
- Consortia
- Interdisciplinary, flexible teams
- Several projects
- Transparency of results



Aquisition and process

- Calls for proposals
- Award, signing of contract
- "Kick-off Meeting"
- Project work: several phases finalised with deliverables and milestones
- Revision phase ("Commenting")
- Final conference and dissemination of results
- Internal evaluation



What do I do here?

- Aquisition(incl. Budget and contact with partners)
- Project work: research, writing of reports, interviews etc.
- Management (budget control, organisation in consortium and with sponsor)
- Face to the public (presentations, website)
- publishing

>>Deadlines, lots of action



Projects examples

- FP 7 Project Dynamix
- UBA Project- SimRess



Dynamix - Decoupling growth from resource use and its environmental impacts

- EU- research project, duration: three years
- Working on policy mixes for decoupling (resource use and growth); qualitative assessment and quantitative modeling
- Nine work packages
- Nine partners
- Goal: Policy recommendations for resource efficiency



SimRess – Models, potentials and scenarios for resource efficiency

- UFOPLAN
- 37 months
- Four partners
- Goal: Recommendations for German resource policy programme; scientific advances regarding integration of models



THANK YOU!

QUESTIONS?

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