

WZB

Wissenschaftszentrum Berlin für Sozialforschung



# Setting Up a Peer Review Process for CBOs: Conflicts and Challenges

**CCPH- Conference Toronto 2007** 

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# Project: Establishing Structures for Quality Assurance of HIV Prevention for ASOs in Germany

- Partners: WZB and Deutsche AIDS-Hilfe (DAH)
- Funder: Federal Center for Health Education (Ministry of Health)
- Timeline: 2006-2008
- Needs assessment: 2004-2005



### The National German AIDS Service Organisation

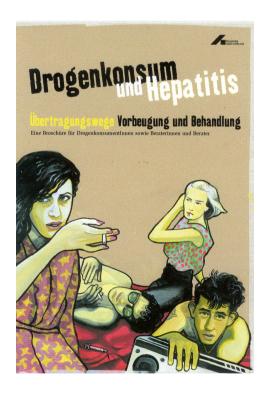


- Founded in 1983 by the Aids-Hilfe movement
- 116 Member ASOs
- 1 National Office



# Deutsche AIDS-Hilfe E.V.: Community Focused prevention



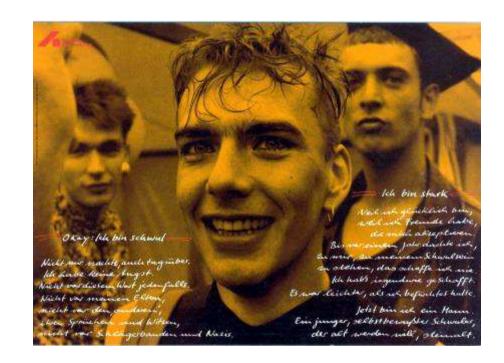






### Theoretical Basis: Structural Prevention

- Focussing on behavior in the social and political context
- Enhancing self-esteem and self-efficacy (e.g. for gay men)
- Working towards legal reforms (e.g. regarding drug use)
- "Making the healthy choice the easy choice!"





# Goals of WZB/DAH Project

- National demonstration project to promote quality development through participatory research
- Filling the structural gap for quality assurance in community work in HIV prevention
- Contributing to the establishment of national structures for institutionalizing prevention services for socially disadvantaged groups



# **Guiding Principles**

- Action research
- Community-driven questions and explanations (local theory)
- Community-driven methods (local quality assurance)
- Developing methods which are:
  - Tailor-made
  - Practical
  - Useful
  - Participatory
  - Sound
- Focus on quality assurance



# **Project Components**

- 1. Skill-Building Workshops
  - participatory curriculum, participatory methods
- 2. Methods Handbook
  - internet based, interactive
- 3. Individualized Consulting
  - project-driven focus
- 4. Quality Colloquium (formerly: Peer Review Process)
  - focus on prevention for MSM
- 5. Network of Researchers
  - promoting a new discussion in German on participatory research



# Quality Colloquium – Pragmatic Basis

- Workers' need for input from outside their projects
  - Results of needs assessment
  - More than an idea exchange or problem solving between projects
  - Critical appraisal with no effect on funding



# Quality Colloquium - Theoretical Basis

- Quality is not an objective category
  - Defined in the context of a discussion (discourse)
- Various stakeholders play an important role in the discussion
  - Community members, project workers, funders, researchers
- Involving key stakeholders in a formal review process makes implicit processes explicit
  - Greater transparency
  - Setting of norms which extend beyond the review process



# Quality Colloquium – Theoretical Basis

- Provides a forum for producing new forms of evidence for public health
- Judicial Principle (Keith Tones)
  - Decision of a jury (of one's peers)
  - Plausibility ("beyond a reasonable doubt")
  - Validity of evidence is not restricted to scientific categories
  - Social consensus plays a central role
- Diffusion of participatory norms
  - Through experience of participants
  - Through changing membership among the reviewers

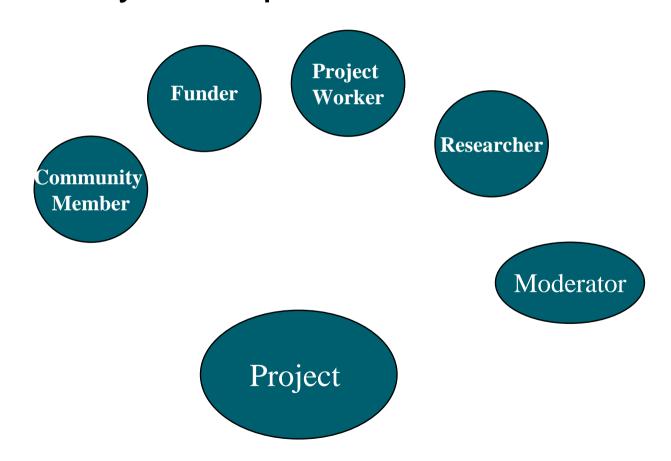


# Quality Colloquium: Structure and Goals

- Voluntary
- Question defined by the presenting project
- Formal feedback on community-based work
  - "diagnostic" function (strengths and weaknesses)
  - not a certification
- Panel consisting of community member, service provider, funder, researcher
  - from a different region than the presenting project



# Quality Colloquium: Structure





### Quality Colloquium: Process

### 1. Information from Projects

annual report, completed questionnaire (including a description of their question)

### 2. Invitation to Reviewers

Based on needed expertise

### 3. Colloquium

- 4 hours per project
- Dialogue between project and reviewers until project's question is answered
- Feedback from the project to the reviewers and the moderator
- Meeting of the reviewers to reflect on their work

### 4. Documentation/ Reflection

- Project worker summarizes what s/he learned
- Reviewers summarize as a group what they have learned (with particular attention to the review process itself)

### 5. Diffusion of Results

- Basic information presented (description of project, question, names of all participants, date of the colloquium)
- Lessons learned by the participants

### 6. Follow-up with the project

— What effect has the input had on the work of the project?



### **Issues for Discussion**

- Fear of being "judged" vs.
   Creating a supportive atmosphere of critical appraisal
- Building a pool of reviewers (particularly funders)
- Nationally or regionally based?
- Incentives for projects to present their work
- Incentives for reviewers



### **Advice/ Feedback 1**

- Interesting model extension of community advisory board model ("board swapping") overcoming conflicts of interest
- Comparability of regions?
  - Would probably be adapted over time to the culture and context of each region
- Legitimizing the boards over time important, incorporation/ recognition from other review processes
- Follow-up with the board: Effects on the board members in their own work as a result of serving on the board
- Discussion period between the review board and the project is important – very different than other review processes – opportunity to clarify the points – crucial to the success



### Advice/ Feedback 2

- Bias and accountability
  - Importance of work ahead of time on the part of the reviewers, reflecting on their own bias in the rule (managing their ego in the context of the role) – not the typical role in everyday work
  - Change process at individual level over the course of the discussion your mind might change during the discussion Need for reflection as a group in between?
- Importance of a common language among all reviewers and respect for difference/ homogeneity of perspectives – a key task of the moderator
- Practicality/ Representation
  - Might need more community representation to assure balance of view/ opinion
  - Diversity of reviewers, or always the same people
  - Administration of the process
- Accountability
  - What happens if the project of low quality?



### Advice/ Feedback 3

- How do you assure a commonness in the view of quality among the reviewers?
  - Discussion among the reviewers as a way to achieve that
- Conflict between the project and the review panel how to resolve
- Setting up a culture of discourse is central element
  - How best to do that?
  - How much structure (training) or developed as one goes
- How are peers chosen? (Bias)
  - Boundaries, type of feedback
- Role of the facilitator in driving the process does that distract from participatory intent
- How does the group come to concensus?
  - Open-ended or consensus driven?
- How does it relate to other models?
  - Continuous Quality Improvement
  - Other practice models around quality