CBE

Assessing Community-Based Enterprise: A Case Survey



successful performance

40

20

0

3 5 7

Probability of very

FREQUENCY ANALYSIS: STAKEHOLDERS' PARTICIPATION



9 11 13 15 17 19 21 23 25 27 29 31 33 35

-NGO

Private actor



4. FINDINGS

Statistic analyses: frequency analysis, principal component analysis

Context

Sample: 34 cases

squares regression

CBEs are established under socio-economic and political pressure.

ScienceDirect) and donor/development agencies' publications

(for categorical data), ordered logistic regression, partial least

Type of data: a mix of macro indices and categorical data

- Formatively speaking, there are partial or full governmental supports
- Originally, the communities do not possess the necessary means to establish CBEs.
- At least one active NGO supports the community.

Organizational structure:

- Community participation and representation are dominant in operation-phase and providing materials.
- The importance of NGOs' role cannot be neglected.
- Small group of community-members is coloring the decisionmaking.
- Most frequently used legal forms: association and enterprise.
- Almost all CBEs apply membership system: open for all community members or only for some selected ones.

Performance:

- CBEs bring economic, social, and environmental improvements.
- Various pattern about the employment and benefactors issues

5. CONCLUDING REMARKS

Participation-level

IMPACT OF PARTICIPATION LEVEL TO PROBABILITY OF VERY SUCCESSFUL PERFORMANCE

- The establishment of CBE may be, but not necessarily, triggered by socioeconomic distress.
- The community's motivation to participate is more influences by the underlying skill than by the social capital.
- The improvements achieved should be understood flexibly.
- Community participation may be important for the performance of CBE, but the intervention of NGOs should not be neglected.
- Different legal forms and diverse cooperation between community and NGOs seem to have influence on CBE's performance.

S. SOVIANA (s.soviana@yahoo.com)

Justus-Liebig-Universität Gießen, Institute of Farm and Agribusiness Management Senckenbergstr. 3, 35390 Gießen, Germany