



PARTICIPATORY NEEDS ASSESSMENTS

CEPA FAIR COP 11, HYDERABAD, 2012

PACARI NETWORK Medicinal plants

Lourdes Laureano

Location: Local communities in the

Cerrado biome, Brazil

Number of beneficiaries: 47

communities and organizations

Main financial partner:

SGP/UNDP

Award an Recognition: Equator

Initiative/2012



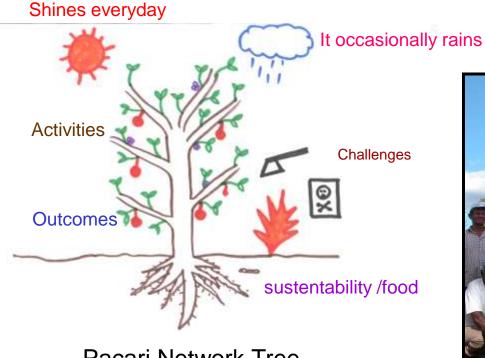
PARTICIPATORY NEEDS ASSESSMENTS

PACARI EXPERIENCE



PARTICIPATORY DIAGNOSTIC

- Awareness raising for community organizations;
- Organization of regional meetings;
- Activities and scope of work;
- Challenges/threats assessment;
- Identification of themes for work coordination;



Pacari Network Tree



Regional training and workshops

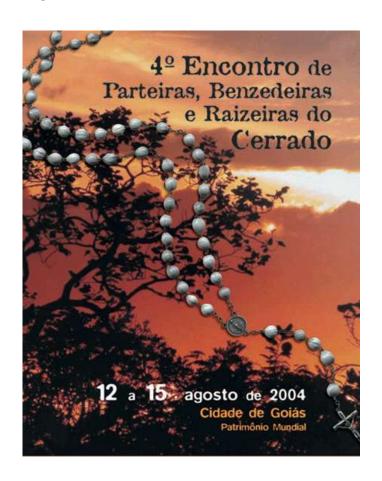
- Training on priority issues defined by the community;
- Development of collective strategies to address the main challenges
- Development of a basis for a <u>POLITICAL PROJECT</u>;
- Training on project development according to <u>Local Needs</u>;





National and Regional Meetings

- POLITICAL PROJECT Implementation assessment;
- Debate with government representatives;
- Re-definition of Political Guidelines;
- Exchange of experiences;







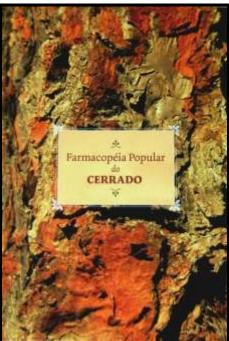
Popular Research

- Training on participatory research;
- Identification of experts in the communities;
- Participatory definition of issues to be researched;
- Collective documentation of findings;
- Outcome-sharing with all the participants;









Participation in Political Areas

- Community representation;
- Submission of collective political proposals;
- Proposal for synergies between public policies;
- Capacity building for communities;





Impacts on Community Organizations

- Training on participatory methodology and planning;
- Training on self-sustainable enterprise management;
- Increased of income generation for the communities;
- Promotion of self-esteem and role of women;
- Increase of work CONFIDENCE, technical and political argumentation;
- Self-determination of: raizeiras/os, midwives, benzedeiras, etc.;
- Equator Iniciative winner



Impacts on sustainable use of biodiversity

- Selection and protection of priority plants;
- Degree of threat indentification for priority plants;
- Identification of priority preservation areas (environment mapping);
- Agreement between different social players for environmental reserves management;
- Collective agreement on the use of associated traditional knowledge;

Equator Iniciative winner

