

Agroecological management of farms with coffee and livestock

COSTA RICA, COLOMBIA, NICARAGUA



Webstory



Technological solution

Development of new practices for the agroecological management of farms with coffee and livestock through agroforestry systems to improve the productive functions and conservation of natural resources.



Technological description

Technological options were generated to improve economic, social and environmental indicators in farms with integration of coffee and livestock, as well as to strengthen local capacities for planning systems and their articulation to markets.



Impacts and results

- Agro-Silvo-Pastoral Systems (SASP) models were designed.
- SASP based on the demands of the chains were established.
- Field schools were established for the training of producers.
- Factors that contribute or restrict the massification of SASP were identified.



25

Pilot farms implemented



13

Thesis



8

Thesis

MAIN DONORS



PARTICIPATING ORGANIZATIONS

