Project title: SEED - Sustainable Energy for Economic Development - Promote biogas around Lake Victoria

Project place	Project cost	Role in the project	Technical and financial sponsors	Dates
Tanzania	290 000 €	Coordination	Fondation Ensemble, FPH - The Charles Léopold Mayer Foundation for the Progress of Humankind, REEEP, EMEDO, KADETFU - Kagera Development and Credit Revolving Fund, Fondation POWEO, FNH, FDHT - Human Rights at Work Foundation	January 2013 - December 2015

Project's goals and results

Main goals

Promote income-generating activities through environmentally friendly energy production around Lake Victoria

Specific objectives

- Promote the commercial distribution of biogas technology, CBS (Compact Biogas System), around Lake Victoria (Tanzania)
- To improve the access to renewable energy to be used in post-harvesting activities linked to the value chains targeted
- To support the local private sector in the supply chain of decentralized and affordable solutions of biogas production

Beneficiaries

- Communities of fishermen and farmers around Lake Victoria
- 100 households direct beneficiaries

Results

- R1. Organic waste from agriculture, fishing and water hyacinths are well managed in revaluation biogas systems
- **R2.** Diversification of income-generating activities reduces pressures on fish stocks and cultivated areas
- R3. Dissemination of biogas technology reduces deforestation in targeted areas

Activities

- A1. Awareness and promotion of this still relatively unknown new technology
- A2. Facilitation of access to credit and loans for potential clients
- A3. Stimulation of the market of co-products of methanisation: fertilizer