TreeVelop Project and Processes
Project Fiche

Category	**:**	**Environment_and_Sustainable_Development**
Project Name	**:**	**Rapid assessment for the project 'Residential Energy Efficiency for Low-Income Households (REELIH)'**
Location	:	Bosnia-Herzegovina, Armenia, Serbia, Ukraine
Beneficiary	:	Habitat for Humanity International, regional office for Europe & Asia
Donor	:	USAID, Habitat for Humanity International
Period of Project	:	September 2012 - January 2013
Topic	:	Comparative evaluation/ Assessment of the potential for residential energy efficiency
Part of TreeVelop (%)	:	12.364 (euro)
Total Value (€)	:	na

Project Description

At the start of the joint Habitat for Humanity/USAID project 'Residential Energy Efficiency for Low-Income Households (REELIH)' a rapid assessment of the most suitable two countries for this project was made. The REELIH project is a 3 year 3 million USD project, with the intention to continue the cooperation between Habitat for Humanity and USAID in the field of energy efficiency for low income households on the basis of the implementation of REELIH. The implementation period of the overarching REELIH project was 2013-2015.

TreeVelop Part

Ms. Christy Duijvelaar developed the evaluation grid for the rapid assessment and provided energy efficiency expertise during the missions to Bosnia-Herzegovina and Armenia. She led the evaluation process with the Habitat for Humanity team and drafted the country reports on Bosnia-Herzegovina and Armenia, as well as the overarching evaluation report covering the four pre-selected countries: Armenia, Bosnia-Herzegovina, Serbia and Ukraine. Deliverables included:

- Evaluation grid for the rapid assessment;
- Country reports on the status and situation concerning energy efficiency for low income housheolds in Bosnia-Herzegovina and Armenia;
- Drafting of the overarching evaluation report upon chairing the team process selecting two out of four countries for the REELIH project.

Extra Remarks

Project Numbers	:	TVC045
Executor	:	CD