


# Overview of technical assistance beneficiaries

(continued)

<b>GROUPEMENT DE REDÉPLOIEMENT ECONOMIQUE (GRE) OF LIÈGE (BELGIUM)</b>			
Location	Liège, Belgium		
Total investment volume	€ 43.5 m		
TA amount by eeef	€ 2.000.000		
Closing date	14.08.2014		
<b>Project description</b>			
Retrofit projects using EPC models for a minimum of 90 public buildings as well as upgrade of street lighting			
<b>Project development services financed by eeef</b>			
<ul style="list-style-type: none"><li>• Development of a customised project structure, preparation of the business plan, operational and contractual schemes</li><li>• Completion of energy audits to select buildings for the retrofit program</li><li>• Preparation of tender documents, review of offers</li><li>• Acting as the facilitator – preparation of draft project documents, supporting selected technical solutions, analysis of offers and negotiations</li></ul>			
<b>Expected results</b>			
<b>Energy savings:</b> 28,208 MWh			
<b>GHG emissions reduction:</b> 6,030,000 kg CO <sub>2</sub> e/year			

<b>UNIVERSITY OF LIÈGE (BELGIUM)</b>		
Location	Liège, Belgium	
Total investment volume	€ 30.0 m	
TA amount by eeef	€ 1,500,000	
Closing date	18.06.2014	
<b>Project description</b>		
Retrofitting of 15 buildings on the university campus as a pilot project; remaining 85 buildings to follow in the next step		
<b>Project development services financed by eeef</b>		
<ul style="list-style-type: none"><li>• Establish an energy audit to identify actions leading to potential energy savings with heat consumption and CO<sub>2</sub>e emissions</li><li>• Complete energy audits for selected buildings</li><li>• Expert legal and financial assistance to organise the works</li><li>• Configure the technical requirements and technical specifications that will be included in the public procurement and identified during the energy audit</li></ul>		
<b>Expected results</b>		
<b>Energy savings:</b> 33,556 MWh <b>GHG emissions reduction:</b> 3,201,000 kg CO <sub>2</sub> e/year		