

## Green public houses ELRII-320 outputs and results

### Outputs

**Misso municipal centre** (Võru County, Estonia) and **two municipal buildings** in Strugi-Krasnye village (Pskov region, Russia) renovated to energy-efficient houses

**In Strugi-Krasnye** village a ground source heating established, the heat exchanger renovated, new energy efficient windows and doors installed **in 2 municipal buildings**

**In Misso municipal centre** complex renovation works implemented

**Promotional tools produced** in electronic form by the example of renovated municipal objects

4 study trips, 2 final seminars organised

**2 brochures, 5 press-releases** published on partners' websites

**Webpage** created and information published on  
<http://www.misso.ee/attachments/>





**Misso municipality center, autumn 2013**



**Final seminar, December 2014**

## RESULTS

**Quantitative indicators** achieved: thermal energy consumption savings by heated area – approximately **by 75%**; savings on heating expenses – about **11 000,00 EUR per year (70%)** in Misso and **20 000,00 EUR per year (55%)** in Strugi-Krasnye

**Promotional tools** widely introduce the main principles of energy-effective building, environmental impacts and sustainability of houses **with practical examples of renovated objects**

Using of green energy and renewable energy sources, improvement of **energy efficiency and energy saving principles promoted** in the region, about **15 000 local inhabitants** and all local governments in the region informed

**Thematic materials** about the main principles of energy-effective building, environmental impacts and sustainability of houses **widely available** for local and regional audience

