Implementation of pilot actions in City of Budapest, District 14 Zugló

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Measure together!

Target group:local public institutes, local decision makers

Activity: Energy monitoring system was launched in 40 local public institutes of Zugló municipality. Prior to this ENES-CE initiative, the energy consumption data of the public buildings were collected and documented in various systems: some institutes have super modern smart metering systems, some of them pay the bills on a flat rate, other consumers read the meter once a year.

From this year 40 institutes are joined to the „Online Monitoring System" database and collect the data regularly in unified system.

Eco-Map of Zugló

- Eco-Map of Zugló - a virtual compass towards sustainability www.zugloiokoterkep.hu
- Target group: citizens, local NGOs, local companies
- Activity: The Zugló Eco-Map is an online map that provides tips and local information for a green, conscious and sustainable lifestyle, e.g green businesses, repair workshops, community composting bins, recycling centers etc.
- The map was tested and filled with content in cooperation with green communities and NGOs in Zugló.

Let’s go green together!

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Target group: citizens

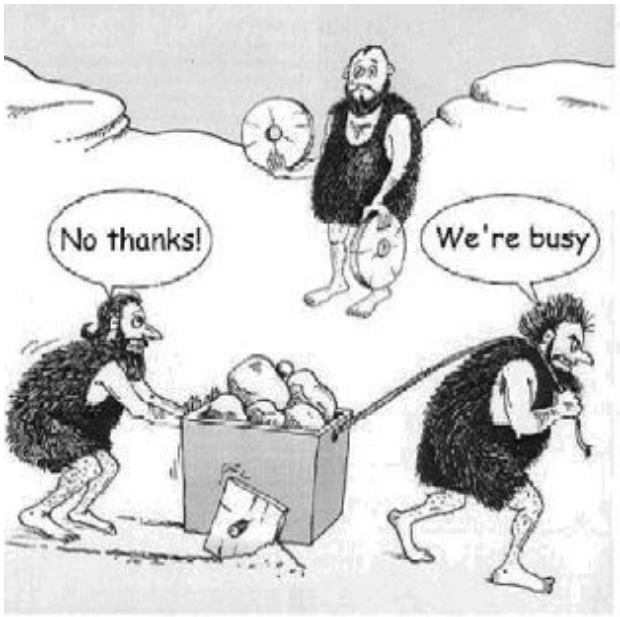
Activity: The aim of the pilot project is to create small local communities that become active, responsible and support each other in various green topics such as energy saving, composting, shopping and so on.
One of the pillars of the Let's Green Together project is the District EcoCircles, organised by the Association of Conscious Consumers and launched at the beginning of November. The Chamber-themed EcoCircles focus on the sustainability and practical aspects of food. Thus, among others, healthy eating, climate change and food will be important pillars of the 6-week training. In Zugló, there are currently 13 EcoCircle Chamber groups working, experiencing and learning from each other week by week about sustainable eating.

Bike storage and energy retrofit in AZTA

Target group: citizens, NGOs, SMEs

Community bike storage facility will be set up in a room previously used for storage, where mainly cargo bikes can be stored safely, protected from rain and snow, in a lockable space. Also an energy retrofitting will take place as they will install insulation. The use of the community bike storage facility will serve as a model for other similar initiatives. The energy renovation is estimated to save around 1500 kWh per year.

Thank you for your attention!

We believe that the participation in the pilots was a good motivation for all stakeholders to join the Zugló Energy Action Group.

Together we can make a change!