Circular economy in buildings renovation
C4ET workshop in Brussels

Tools of the month

When young citizens become ambassadors of climate action: C4ET workshop in Monteux
The 12th of June 2018 was organized in Brussels (Belgium) a C4ET event focusing on circular economy in buildings, with close to 40 participants. After a general introduction to C4ET and the project’s tools by Homegrade Brussels, and a debate on the reuse of materials in buildings renovation, participants were split into two groups: one group could play with the “Extend material’s life” board game (4 tables), while another group had the opportunity to play with 6 other C4ET tools. After 40 minutes the two groups switched places. All participants gathered again after this to discuss on the opportunities to make C4ET’s actions sustainable.

This multiplier event has been a remarkable opportunity to promote C4ET tools, with over 10 organizations willing to use them in their activities. Several orders of the game “Extend mat'life” (see below) were also placed.

For more about the scope of C4ET, the tools and the focus subjects please consult our pedagogical programme available at the link below:  [http://citizens4energytransition.org/our-vision/](http://citizens4energytransition.org/our-vision/)

**Tools of the month**

Our 30 tools are now available. It is freely accessible to anyone who wants to have fun, get informed, learn and/or raise their relatives’ and friends’ awareness on the energy transition. For more, consult the dedicated page at [http://citizens4energytransition.org/tools/](http://citizens4energytransition.org/tools/)

Why don’t you try the following yourself?

**Extend Mat’s life**

*Get informed on possibilities to reuse and transform materials in a playful way with our Extend Materials life game*

Circular economy in renovation

Have a glimpse at the main elements that can be maintained, repaired, improved, reused or transformed during your house retrofit


Circular renovation prezzi conference

This presentation tackles the circular economy issue in building renovations based on the four R principle: Reduce, Repair, Reuse, and Recycle.

http://citizens4energytransition.org/conference-circular-renovation/

Factsheets on climate change and the energy transition

Want to know more about climate change issues and the energy transition? Reach for our portfolio of pedagogical and easy to read factsheets.

http://citizens4energytransition.org/factsheets/

The carbon footprint memory

Work on your memory and learn more about the carbon footprint of products/individuals across the world.

How long would you need to complete level 4?

http://citizens4energytransition.org/test-your-memory/
Eko & Logy: the game

Help Eko and Logy get to the top of the mountain – what you need is knowledge … and a bit of luck in this 3D game inspired by the classical “snakes and ladders”

http://citizens4energytransition.org/eko-and-logy/

When young citizens become ambassadors of climate action

On the 26th of June 2018, ENERGIES 2050 partnered up with the Maison Familiale Rurale (MFR), an educational organization based in Monteux (France), to organize a workshop on climate change and the energy transition using C4ET’s dedicated tools. To this extent, 6 students of the MFR were designated as “ambassadors” to animate the event, with support of both ENERGIES 2050 and their pedagogical team. These 6 young citizens could attend a first 2 hours training session in May and then had the chance to improve their knowledge for the following weeks using C4ET’s tools.

During the event, which gathered over 30 participants, these ambassadors animated 5 different workshops around the following tools (see above for more info):

1. Eko & Logy
2. Test your knowledge on climate change and the energy transition
3. Test your memory on the carbon footprint
4. Puzzle on the circular economy in rural areas, and
5. Quiz assessment and autodiagnostic.

A feedback session followed these workshops.

For further information on our upcoming events, feel free to contact us… Some events are already planned during summer in Germany and Croatia.
The C4ET team

ENERGIES 2050 (FRANCE)

GNF (GERMANY)

TREBAG (HUNGARY)

HOMEGRADE BRUSSELS (BELGIUM)

DOOR (CROATIA)

GAL MOLISE VERSO IL 2000 (ITALY)

Contacts

Project coordinator

ENERGIES 2050

www.energies2050.org
info@energies2050.org

Project information

C4ET

www.citizens4energytransition.org
citizens4energytransition@energies2050.org

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