

20 March 2017 Tell European researchers about your sustainable energy project with households

Energise Europe

Across 30 European countries, researchers of <u>ICIS</u>, Maastricht University's scientific institute for sustainable development, and their research partners are searching for projects that seek to change people's energy consumption at home. The target is to collect information on 1,000 projects that will inspire the design and implementation of 16 Living Labs in eight countries to study individual and collective influences on energy consumption. Data from the Living Labs will be instrumental in the development and assessment of future energy consumption initiatives all over Europe. The project is called <u>ENERGISE</u>: European Network for Research, Good Practice and Innovation for Sustainable Energy. The ENERGISE consortium includes partners from Bulgaria, Denmark, Finland, Germany, Hungary, Ireland, Slovenia, Switzerland, the United Kingdom and the Netherlands.

ENERGISE

EUROPEAN NETWORK FOR RESEARCH, GOOD PRACTICE AND INNOVATION FOR SUSTAINABLE ENERGY



Their call for participation: Are you involved in a project that seeks to change the amount of energy people use at home? Are you promoting energy efficiency and lower energy consumption in households? Whether you are an NGO, an energy agency, a business, a group of neighbours, a school or a sports club, ENERGISE would like to hear and learn from you!

Across Europe, there are a lot of people and organisations who already take steps towards more sustainable, low-energy living. ENERGISE would like to showcase and learn from as many as possible, so help is needed. If your project gets selected for inclusion in the overview of initiatives, it may contribute to European policy-making on reducing energy consumption. It may also gain international recognition by becoming part of a searchable database of 1,000+ initiatives on the ENERGISE website, and through scientific publications, policy papers and media reports.

ENERGISE is an innovative pan-European research initiative to achieve a greater scientific understanding of the social and cultural influences on energy consumption. Funded under the EU Horizon 2020 programme for three years (2016-2019), ENERGISE develops, tests and assesses options for a bottom-up transformation of energy use in households and communities across Europe. ENERGISE uses cutting edge research techniques (e.g. Living Labs) to directly observe existing energy cultures in a real-world setting and to test both household and community-level initiatives to reduce energy consumption.

For more information or participation, please send an email to <u>energise@maastrichtuniversity.nl</u> or visit the project <u>website</u>.

UM Press Office

Contact

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Also read:



Introducing: the new Green Office team

Wednesday, November 20, 2019

As of October we have a brand new Green Office and they would like to introduce themselves! The Green Office's aim is to represent the student voice when it comes to sustainability at UM.

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Many medals make a muddle

Monday, November 18, 2019

"Fairtrade labels are meant to safeguard our values and turn them into verifiable standards," explains Ceren Pekdemir from UM's International Centre for Integrated assessment and Sustainable development (ICIS). "They have an effect on the wages and training farmers receive – but not to the extent consumers would hope."



Working on the other side of the border: a bureaucratic maze

Friday, November 8, 2019

The free movement of workers is an important idea that the EU is built upon. Maastricht University researcher Bastiaan Didden, studied how the free movement of workers in The Netherlands, Belgium and Germany works in practice. He looked into how the EU borders affect pensions, social security and taxes when working across a border.

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