



Published on *Ecologic Institute: Science and Policy for a Sustainable World*
(<https://www.ecologic.eu>)

[Home](#) > Research Network in Climate, Resource Efficiency and Raw Materials (RECREATE)

PROJECT

FP 7

Climate

Digitalization

EU

Policy Assessment

Resource Conservation + Circular Economy

Sustainability

Research Network in Climate, Resource Efficiency and Raw Materials (RECREATE)



[1]

The Research Network in Climate, Resource Efficiency and Raw Materials (RECREATE) will assess the impacts of research and innovation in Europe and beyond, as well as derive an outlook and recommendations for future research priorities in the fields of climate, resource efficiency and raw materials, in particular for the Horizon 2020 research programme.

In a five-year long process, the network will analyse the various impacts of research and innovation activities, monitor new developments, and recommend future research priorities in the three areas of climate, resource efficiency and raw materials.

The research will be very user-centred and stakeholder-oriented. Interviews, workshops, and publications are designed to reach and represent the opinions of a broad range of stakeholders, including representatives from the industry, academia, civil society organisations, research funding agencies and policy makers.

Ecologic Institute will support various tasks in the project and leads the activities related to publishing relevant and targeted policy briefs on the impacts of research, innovation and future priorities, as well as a scoreboard measuring the implementation of the European Research Area.

In order to ensure that the results are relevant for the target audience, the work will be based on stakeholder interviews, which will lead to the development of a set of personas that represent key stakeholder groups, identify their information needs and preferences. The results of the stakeholder analysis will be valuable for the entire project development and will be updated throughout the project.

Main Link

Project website: [Recreate](#)

Related Articles

- [EU's Future R&I Needs in the Fields of 'Climate Action, Environment, Resource Efficiency and Raw Materials'](#)
- [Climate Information Services for Urban Resilience](#)
- [Selling Solar Services as a Contribution to a Circular Economy](#)
- [Coastal Protection and Suds - Nature-based Solutions](#)
- [Producing Bio-Ethanol from Residues and Wastes](#)
- [Evidence-Based Narratives - part 2](#)
- [Evidence-Based Narratives](#)

Further Links

- [Horizont 2020](#)

Funding

European Commission, Directorate-General Research & Innovation (DG Research & Innovation)

Partner

Joint Institute for Innovation Policy (JIIP), Belgium

Partner

ArcelorMittal Maizières Research, Global R&D Maizières (Global R&D Maizières), France
Alfred Wegener Institute (AWI), Germany
The European Chemical Industry Council (Cefic), Belgium
Technical University of Denmark (DTU), Denmark
Ecologic Institute, Germany
European Industrial Research Management Association (EIRMA), Belgium
Potsdam Institute for Climate Impact Research (PIK), Germany
PNO Consultants (PNO), Belgium
SP Technical Research Institute of Sweden (SP), Sweden
Tecnalia Research & Innovation, Spain
TNO, Netherlands
Trinomics, Netherlands
Technical Research Centre of Finland (VTT), Finland
Wuppertal Institute for Climate, Environment and Energy (Wuppertal Institute), Germany
University College London (UCL), United Kingdom

Team

Team	Max Grünig Dr. Martin Hirschnitz-Garbers Melanie Kemper Katriona McGlade Ina Krüger Christian Bruhn Lena Donat, LLM Stefanie Wurm Christian Hudson Mira Wenzel Adam Pearson
Duration	July 2013 to June 2018
Project ID	2723
Keywords	Horizon 2020, research, innovation, European Research Area, EU, climate, resource efficiency, raw materials, Europe

Source URL (modified on 08/22/2018 - 18:00): <https://www.ecologic.eu/10365>

Links

[1] https://www.ecologic.eu/sites/files/project/2017/logo_recreate_fondo_oscuero_02.jpg