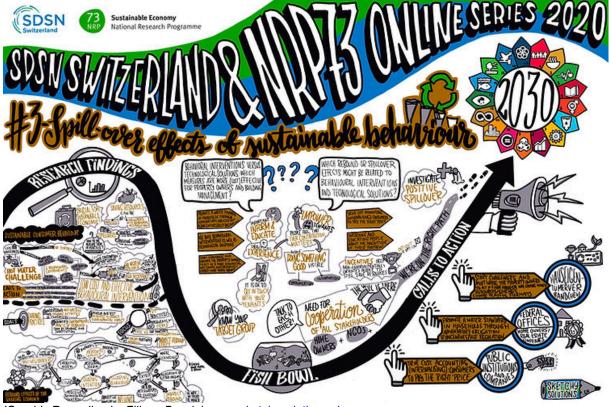
Online Workshop Session: Spill-over effects of sustainable behaviour

Part of a series of online workshops by SDSN Switzerland and NRP 73 'Sustainable economy'

25.06.2020 | 16:00 - 18:00 | online via ZOOM

Results of the workshop



'Graphic Recording by Filippo Buzzini, www.sketchysolutions.ch

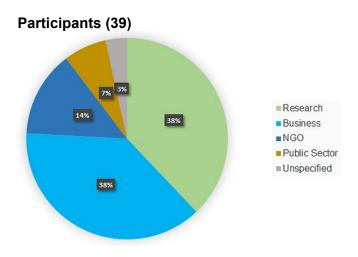
Link to download

Calls to action

- To the Hauseigentümerverband HEV (house owner association): Start challenges and motivate property owners (your members) to act in a more ecological way saving money, resources and energy. Choose playfull formats (such as bike-to-work).
- To the federal offices, real estate companies and house owners: Promote a water standard (water meter) in households through a) mandatory obligation or b) incentives / self-regulation.
- **To public institutions and companies:** True cost accounting and internalization of external effects, ensuring consumers pay the right price.

Presentations of the session leaders

- <u>Spillover Effects of Sustainable Behavior (Renate Schubert, Harald Mayr)</u> Video: <u>WS3 Renate Schubert</u>
- <u>The consumer and environmental potential of the Sharing Economy: Motives, Barriers</u> <u>& Rebound Effects (Albert Merino-Saum)</u> Video: WS3 Albert Merino-Saum



Consumption patterns, limited budgets and motivation in consumers

Consumption patterns of individuals are key in the transition towards a sustainable economy. The NRP 73 research project from Prof. Dr. Renate Schubert <u>Sustainable Consumer</u> <u>Behaviour</u> assesses if consumers who are motivated to use a particular natural resource in a sustainable way also use other natural resources more sustainably or whether there are negative side effects due to a limited budget of environmental friendliness of consumer behaviours.

Objectives of the workshop

- Presentation of research findings
- Discussion of the implications of the research findings for property owners
- Exploring the role of behavioural interventions for the transitions to a sustainable economy bearing in mind potential spill-over effects.
- Formulate three calls to action and address them to specific stakeholders

Session leaders & Experts

Session leader:

- Prof. Dr. Renate Schubert, Chair of Economics, Department of Humanities, Social and Political Science, ETH Zürich
- Dr. Harald Mayr, Postdoc, ETH Zurich
- Dr. Albert Merino-Saum, Scientist, Laboratory for Human Environment Relations in Urban Systems, EPFL

Experts:

- Francesca Boucard, Senior Economist Real Estate bei Swiss Life Asset Managers
- Linda Jucker, Stv. Geschäftsleiterin Ökozentrum, Projekt "konsumGLOBAL"

Co- Organizer



Sustainable Economy

National Research Programme