



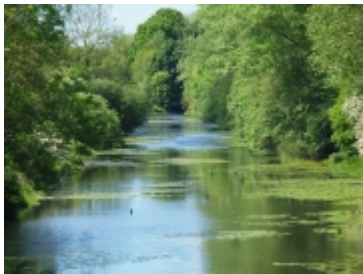
Published on *Ecologic Institute: Science and Policy for a Sustainable World*
(<https://www.ecologic.eu>)

[Home](#) > Floodplains and River Development as Future Tasks for Departmental Research - Future Workshop 2019

EVENT

Workshop
Biodiversity
Sustainability
Water

Floodplains and River Development as Future Tasks for Departmental Research - Future Workshop 2019



[1]

The Ecologic Institute organised in June 2019 the two-day Future Workshop of the Federal Agency for Nature Conservation (BfN) on Floodplains and River Development as Future Tasks for Departmental Research.

The BfN introduced the instrument of future workshops in 2015 in order to determine and discuss medium- and long-term research needs in selected topic areas on an annual basis. The main target is the exchange between research institutions, operators and users of research results with the specialist departments of the BfN.

The BfN Future Workshop 2019 focused on flowing waters and floodplain-related research fields:

- Multifunctionality and ecosystem services of floodplains
- River and floodplain development in the planning process - moving towards blue-green infrastructure
- Water development in urban areas

Following introductory presentations, the topics were intensively discussed in three parallel World Cafés. The future workshop was moderated by Ina Krüger of the Ecologic Institute.

13 June 2019 to 14 June 2019
Bonn

Funding

Federal Agency for Nature Conservation (BfN), Germany

Organizer

Ecologic Institute, Germany

Team

Jennifer Reck
Ina Krüger
Helene Hoffmann
Johannes Seilnacht

Date

13 June 2019 to 14 June 2019

Location

Bonn, Germany

Language

German

Number of Participants

60

Project ID

3575

Keywords

Floodplains, Flowing waters, water, nature conservation, ecosystem services, Urban area, Germany, Austria and Switzerland

Source URL (modified on 08/15/2019 - 13:40): <https://www.ecologic.eu/16728>

Links

[1] https://www.ecologic.eu/sites/files/event/2019/fotolia_c_uwe_luetjohann_xl.jpg