



Atlas Fischschutz & Fischabstieg

Publication

[Website](#)

Citation

Ecologic Institut 2016: Atlas Fischschutz & Fischabstieg. URL: <http://forum-fischschutz.de/atlas-standorte>.

A newly created atlas for fish protection and downstream fish migration ("Atlas Fischschutz & Fischabstieg"), designed and implemented by Ecologic Institute, is online since June 2016. The map indicates all the locations of measures for fish protection and downstream fish migration complemented by information taken from associated studies. Furthermore, the filter function highlights specific research and development projects as well as information regarding specific basics and activities. Stakeholders in terms of fish protection and downstream fish migration are invited to add new content to the atlas.

"Atlas Fischschutz & Fischabstieg" is divided into three parts.

Location

The map indicates all registered locations including measures for fish protection and downstream fish migration. These don't only include constructional installations to fish protection and downstream fish migration (e.g. rakes, bypass), but also fish friendly turbines, installation operating modes and installation designs, too. The atlas entries likewise contain information about implemented associated studies (e.g. functional check, monitoring, and research projects) as well as measures over different locations (e.g. catches and transports).

Research & development

The atlas lists research and development studies within the context of fish protection and downstream fish migration but also conserving the population: e.g., location-based field studies, laboratory tests, literature studies, legal opinions, basic researches, etc.

Basics and activities

The remaining part includes basic information and activities, such as committee work, forums for dialogue, public relations, plans, programs, guidelines or policies.

Language

German

Credits

Concept: Melanie Kemper, Ulf Stein, Eleftheria Kampa
Content Management: Ilka Merbold
Design: Beáta Welk Vargová
Programmierung: Christian Bruhn, Sebastian Ossio

Funding

[German Environment Agency](#) (UBA), Germany

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Year

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Project

[First Cycle of the German Participatory Forum on Fish Protection and Downstream Migration](#)

Project ID

[2553](#)

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Keywords

[Biodiversity](#)
[Communication](#)
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Population biology, behavioural biology, fish ecology, ethohydrolic, hydraulic engineering, water management, shipping, energy sector, fishing, water protection, conservation, animal welfare, environment protection, statistics, right, eel waters, anadromous species, FFH species, salmon waters, potamodrome species Germany, Austria, Switzerland, Aare, Danube, Drava, Eider, Elbe, Ems, Adige, Leitha, Meuse, March, Mur, Oder, Po, Raba, Rabnitz, Rhine, Rhône, Schlei/Trave, Warnow/Peene, Weser
map, geographic information system, GIS, knowledge base, knowledge transfer, networking, research database