

Rückkehr von Fischotter, Lachs und Aaleichselsumpfhuhn an der Wümme

Return of Otter, Salmon and Spotted Crake at the Wümme

Publication

[Video](#)

Citation

Umweltbundesamt 2019: Rückkehr von Fischotter, Lachs und Aaleichselsumpfhuhn an der Wümme. Video. Online: https://youtu.be/d_WsuW9T7hw

Today, Fischerhude's floodplain of the Wümme near Bremen is an area of recognised ecological importance, especially for waterbound breeding and resting birds. This was made possible by a large-scale nature conservation project, in which numerous measures have been carried out since 1992 to restore water bodies, including the relocation of dykes, the creation of spawning grounds and riparian buffer strips.

This video explains restoration measures at the river Wümme. The project manager shares his experiences in an interview. The video is part of a series of ten videos on river restoration projects in Germany, which were created for the information portal river restoration of the German Federal Environment Agency (uba.de/renaturierung).

Language

German

Credits

Interview partner: Thomas Arkenau ([Landkreis Verden](#))

Script, Direction: Georg Lamberty ([Planungsbüro Zumbroich](#))

Production: [Melanie Kemper](#) (Ecologic Institute)

Scientific Advice: Stephan Naumann (Umweltbundesamt), Falko Wagner ([Institut für Gewässerökologie und Fischereibiologie Jena](#))

Camera, Cutting, Sound: Marco Linke ([Medieningenieurbüro Manntau](#))

Speaker: [Julia Gruber](#)

Music: SapidGroove - Ambient Acoustic Guitar (Envato Market)

Cutting: [Lena Aebli](#) (Ecologic Institute)

Photos: Thomas Arkenau ([Landkreis Verden](#))

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

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Project

[Information Platform for the Restoration of Rivers](#)

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[Communication](#)

[Digitalization](#)

[Water](#)

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online, information platform, internet, website, infographic, video

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