



## **PROJECT INFORMATION**

Integration of Ecological Objectives into the Territorial Planning System of the Ukraine



The dammed river Dnepr in Cherkasy Oblast in central Ukraine

Source: A. May

# **Background**

Due to changes in the legal system of Ukraine concerning urban development and environment, existing territorial plans are obsolete. As spatial planning is not defined by subsidiary legislation, a systematic and comprehensive integration of ecological objectives in the Ukrainian planning system is lacking. Within the scope of an advisory project in the period 2010-2014, a methodology for the compilation of environmental information at the three relevant administrative levels Oblast, Rayon and commune was developed. This allowed the derivation of methods to integrate ecological objectives into territorial planning.

## **Project details**

The aim of the project was the integration of landscape planning approaches into Ukrainian territorial plans, to enable e.g. their consideration during the design of sustainable spatial planning strategies. A strategic environmental assessment (SEA) of the territorial plans was conducted according to European standard methodologies. Therefore, the project analysed the legal framework for the integration of ecological objectives into the territorial planning system of Ukraine and a SEA of territorial plans. The developed contents and methods were evaluated in the model area Cherkasy Oblast in central Ukraine, for which a landscape programme has been already developed in the previous project. Parallel to developing the territorial plan, an environmental assessment was conducted and an environmental report elaborated. The report described and evaluated the environmental conditions and the potential environmental effects of the plan and identified appropriate alternatives. The comprehensive documentation and communication of the project outcomes for Ukrainian and German partners completed the advisory services. Several relevant ministries and administrative bodies, sciences and experts visited the final workshop.

## **German Environment Agency**





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Target country: Ukraine
Duration: 11/2014 – 02/2017
Beneficiary: Institute of Geography of
the National Academy of Sciences
(NAS) of Ukraine; National Research
Institute of Urban Planning "DIPROMISTO"

Implementing organisations: Technische Universität Berlin, Department of Landscape Planning and Development; JRU Jacoby Raum- und Umweltplanung

Project number: 47224

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### Advisory Assistance Programme (AAP)

for environmental protection in the countries of Central and Eastern Europe, the Caucasus and Central Asia and other countries neighbouring the European Union – a programme of the German Ministry for Environment Nature Conservation, Building and Nuclear Safety

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www.uba.de/en/advisory-assistanceprogramme www.uba.de/en/project-databaseadvisory-assistance-programme

Project website: http://bit.ly/TUB\_ökoInt