

# Interreg CE MaGICLandscapes Final Conference (online) 6<sup>th</sup> October 2020, 14-17 CEST

Register now!



## The Green Infrastructure Approach: Multiple benefits for landscape planning and management in central Europe

Over the last three years 10 partners from across five central European countries have cooperated in the Interreg Central Europe project MaGICLandscapes to develop tools for green infrastructure assessment across 9 case study areas.

At the MaGICLandscapes Final Conference on 6<sup>th</sup> of October 2020 the partners will present the outputs and tools developed within the project. Transnational and regional studies and spatial analysis of green infrastructure in central Europe, its ecological functionality and its ecosystem services and potential will be discussed. Partners will demonstrate the functionality of green infrastructure and its public benefits in the case study areas and how their green infrastructure strategy and action plans were developed to address local and regional needs and opportunities.

The conference will take place online and in English language. Click [HERE](#) to register until 2<sup>nd</sup> of October 2020!



The MaGICLandscapes Final Conference is a partner event of the [EU Green Week 2020](#).



# PROGRAMME

14:00 Welcome of the Lead Partner  
*Elmar Csaplovics, TU Dresden*

14:05 Transnational cooperation on our environment 2021-2027  
*Lubor Jusko, Interreg Central Europe Programme Joint Secretariat*

## Lessons learnt from MaGICLandscapes – Managing Green Infrastructure in Central European Landscapes

14:15 Introduction to the project  
*Christopher Marrs, TU Dresden*

14:25 Transnational Framework of Green Infrastructure Assessment  
*Marco Neubert, Leibniz Institute of Ecological Urban and Regional Development*

14:45 Assessing the Functionality and Ecosystem Services of Green Infrastructure  
*Stefan Fuchs, University of Vienna*  
*Hana Skokanová, Silva-Tarouca Research Institute for Landscape and Ornamental Gardening*

15:05 Strategies for Intervention at European, Regional and Local level  
*Simone Ciadamidaro, Maria Rita Minciardi & Gianluigi Rossi, Italian National Agency of New Technologies, Sustainable Economy and Economic Growth (ENEA)*

15:25 Questions & Answers

15:35 Coffee Break

## Where and how best invest into Green Infrastructure?

15:45 Presentation of case study area Green Infrastructure Strategies & Action Plans (5 mins. talk each)

Kyjovsko (South Moravia, Czech Republic)  
*Hana Skokanová, Silva-Tarouca Research Institute for Landscape and Ornamental Gardening*

Dübener Heide Nature Park (Saxony/Saxony-Anhalt, Germany)  
*Sven Riedl, The Saxony Foundation for Nature and Environment*

Karkonosze National Park (Lower Silesia, Poland)  
*Dorota Wojnarowicz, Karkonosze National Park*

Krkonoše National Park (Liberec Region and Hradec Králové Region, Czech Republic)

*Martin Erlebach, Krkonoše Mountains National Park*

Tri-Border Region Czech Republic, Poland & Germany  
*Henriette John, Leibniz Institute of Ecological Urban and Regional Development (IOER)*

Eastern Waldviertel & Western Weinviertel (Lower Austria)  
*Florian Danzinger, University of Vienna*

Thayatal National Park (Lower Austria)  
*David Freudl, Thayatal National Park*

Po Hills around Chieri (Piedmont, Italy)  
*Simonetta Alberico, Metropolitan City of Turin*

Upper Po Plain (Piedmont, Italy)  
*Simone Ciadamidaro, Maria Rita Minciardi & Gianluigi Rossi, Italian National Agency of New Technologies, Sustainable Economy and Economic Growth (ENEA)*

16:30 **Round-up | Questions & Answers**



Photo: František Fabičovic