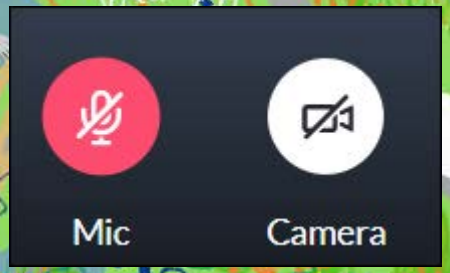
Interreg CENTRAL EUROPE
European Union
European Regional Development Fund

MaGICLandscapes

# Interreg CE MaGICLandscapes Final Conference

## Please can you keep your camera and microphone off during the event – thank you




## Please check the chat function for our on-line polls

TECHNISCHE UNIVERSITÄT DRESDEN
VÚKOZ
Sächsische Landesstiftung Natur und Umwelt Akademie
Leibniz Institute of Ecological Urban and Regional Development
universität wien
Thayatal
TORINO METROPOLI
Città metropolitana di Torino
ENEA

A NEW BEGINNING FOR PEOPLE AND NATURE
#EUGreenWeek
19–22 OCTOBER 2020

European Commission

Technische Universität Dresden 6th October 2020

# Final Conference - MaGICLandscapes

Christopher Marrs – MaGICLandscapes Project Manager

# A BIG THANK YOU

**Interreg Central Europe Joint Secretariat - Vienna**

Lubor Jusko

Mirjana Dominovic

Dana Kascakova

**European Project Centre TU-Dresden**

Natalia Anekina

**Communication Manager TU-Dresden**

Anke Hahn

# PROJECT BACKGROUND

**Green Infrastructure is…**

"A strategically planned network of natural and semi-natural areas with other environmental features designed and managed to deliver a wide range of ecosystem services such as water purification, air quality, space for recreation and climate mitigation and adaptation. This network of green (land) and blue (water) spaces can improve environmental conditions and therefore citizens' health and quality of life. It also supports a green economy, creates job opportunities and enhances biodiversity."

European Commission 2013

Interreg
CENTRAL EUROPE
MaGICLandscapes
Polska
Naturpark Dübener Heide
Dreiländereck
Karkonoski Park Narodowy
Deutschland
Krkonošský národní park
Česká republika
Nationalpark Thayatal
Slovensko
Kyjovsko
Östliches Wald- und westliches Weinviertel
Österreich
Magyarország
Slovenija
Hrvatska
Italia
Alta Pianura del Po
Colline del Po intorno a Chieri
Sources: Esri, USGS, NOAA

# PROJECT NUMBERS

10 Partners

5 Countries

40 Associated Institutions

Over 460+ institutions reached

- Local/Regional/National Authorities
- Sectoral Agencies
- Interest Groups (e.g. NGOs)
- Education and Research
- Infrastructure Providers

9 Case Study Areas

3 years + 4 Months

# MAIN OBJECTIVE

Increase the capacity of institutions to improve the management of green infrastructure and maximise its benefits

- Promote sustainable land-use
- Provide policy- and decision-makers with the tools necessary
- Demonstrate how multi-level green infrastructure assessments guide strategy development
- Raise awareness by articulating and promoting the benefits of green infrastructure

# SPECIFIC OBJECTIVES

- Enhance the role of (semi) natural landscapes as core areas of green and blue infrastructure
- Investigate the potential of modified landscapes to support the GI functions of core areas through enhancement of those landscapes to deliver multiple benefits, supporting sustainable development
- Increase the capacity of institutions to improve the functionality of GI through provision of tools, training and information and evidence-based actions that have the support of stakeholders

# COMMUNICATION OBJECTIVES

**Raise Awareness and increase knowledge**

- Stakeholder events
- Press releases
- Facebook and Website
- Published articles
- Documentary Films

**Influence attitude and behaviour**

- Policy and decision-makers attending events
- Presentations at external events.
- Training events – Physical and Web-based

# PROJECT ACTIONS & OUTPUTS

COMMUNICATION

WORK PACKAGE

| Research and Actions | Outputs |
| --- | --- |
| WP1 International, National, Regional and Local Policy and Strategy Context | Handbook of Conceptual & Theoretical Background for GI Assessment |
| WP1 Transnational Assessment | Manual of Transnational Assessment and mapping |
| WP2 Functionality Assessment | Manual of Functionality Assessment and mapping |
| WP3 Public Benefit Assessment | Case Study Area Strategies and Action Plans |
| | Manual for Creating Evidence-Based Strategies and Action Plans |

# COMING UP NEXT

## Work Package 1- Transnational Framework of Green Infrastructure Assessment

**Marco Neubert** – Leibniz Institute of Ecological Urban and Regional Development

## Work Package 2 – Assessing the Functionality and Ecosystem Services of Green Infrastructure

**Stefan Fuchs** – University of Vienna

## Work Package 3 – Strategies for Intervention at European, Regional and Local Level

**Gian Luigi Rossi** – Italian National Agency of New Technologies, Sustainable Economy and Economic Growth

# COMING UP 15:50
# WHERE AND HOW BEST INVEST INTO GREEN INFRASTRUCTURE?

## Case Study Area Green Infrastructure Strategies & Action Plans

- Kyjovsko (CZ), Hana Skokanová, Silva-Tarouca Research Institute for Landscape and Ornamental Gardening
- Dübener Heide Nature Park (DE), Christopher Marrs, TU Dresden
- Karkonosze National Park (PLW, Dorota Wojnarowicz, Karkonosze National Park
- Krkonoše National Park (CZ), Martin Erlebach, Krkonoše Mountains National Park
- Tri-Border Region CZ-DE-PL, Henriette John, Leibniz Institute of Ecological Urban and Regional Development
- Eastern Waldviertel & Western Weinviertel (AT), Florian Danzinger, University of Vienna
- Thayatal National Park (AT), David Freudl, Thayatal National Park
- Po Hills around Chieri (IT), Simonetta Alberico, Metropolitan City of Turin
- Upper Po Plain (IT), Simone Ciadamidaro, Italian National Agency of New Technologies, Sustainable Economy and Economic Growth (ENEA)