

BLOG



### Forests at the forefront – CLEARING HOUSE project one year on

11 January 2021

The CLEARING HOUSE project is a collaboration of 26 partners in Europe and China, to utilise urban forest-based solutions for rehabilitating, reconnecting and restoring ecosystems. The solutions include peri-urban and urban forests, forested parks, small woods in urban areas, and trees in public and private spaces...

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# WELCOME TO THE HUB!

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# CITIES

CITY

**CBIMA**  
COSTA RICA

Aspiring to transform the area into the greenest and most accessible corridor in Latin America.

CITY

**CHEMNITZ**  
GERMANY

Implementing its masterplan for urban nature to build a liveable, resilient and inclusive city.

CITY

**ENVIGADO**  
COLOMBIA

Creating a metropolitan green belt and implementing regional water management plans.

CITY

**GRANOLLERS**  
SPAIN

Using nature-based solutions to restore a brownfield area, providing environmental and social benefits.

CITY

**METROPOLIA KRAKOWSKA**  
POLAND

Verifying existing tools and including local stakeholders in participatory processes of urban ecological restoration.

CITY

**PORTOVIEJO**  
EQUADOR

Creating a network of high quality urban green spaces to improve the health of citizens by promoting leisure activities.

# EVENTS

EVENTS



### How can humanity sustainably engage with nature?

Wednesday 12 March 2021  
18.00 - 21.00

The Dasgupta Review, commissioned by the HM Treasury, assesses the economic benefits of...

ONLINE

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# CASE STUDIES

CASE STUDIES



### Managing urban Biodiversity and Green Infrastructure to increase city resilience in Coimbra (UrbanGaia project)

The aim is to develop realistic indicators to evaluate, manage and develop performant GBIs in cities and intensively managed landscapes. UrbanGaia explicitly focuses on analysis of ecological and socio-economic features of...

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CASE STUDIES



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CASE STUDIES



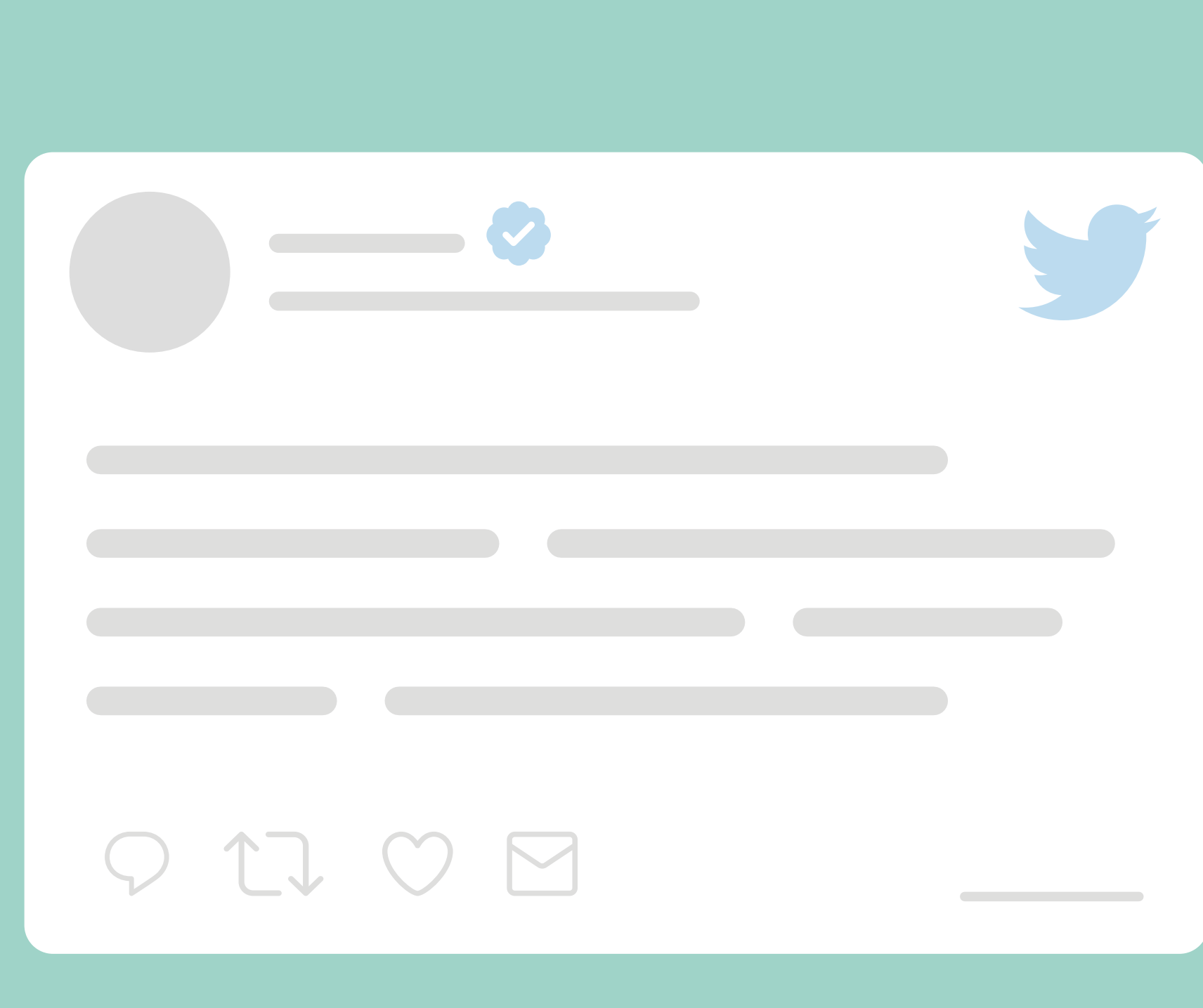
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# TOOLS

TOOLS



### Bridges to Local Economies

Based on some five years of European research within the TURAS program on transitions, resilience and sustainability, "Bridges to Local Economies"...

ENGLISH

€ 60.00

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TOOLS



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## PROJECT PARTNERS



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No. 887396.

LEGAL DATA PROTECTION CONTACT