

UN Climate Change Conference, Santiago de Chile Madrid, COP2025 2-13 December 2019



A EUROPEAN CRIMINAL COURT OF HEALTH AND ENVIRONMENT

THE COURT PROJECT AND THE PROTECTION OF CULTURAL AND LANDSCAPE HERITAGE: ENHANCING THE CIRCULAR ECONOMY PRINCIPLES. *CLIC and URBINAT*

Horizon2020 URBINAT

Healthy corridors as drivers of social housing neighborhoods for the co-creation of social, environmental and marketable NBS

www.urbinat.eu

https://www.youtube.com/watch?time_conti nue=3&v=FWnH5T9GX9I&feature=emb_logo Horizon2020 CLIC

Circular Models Leveraging Investments in Cultural Heritage Adaptive Reuse

www.clicproject.eu

https://www.youtube.com/watch?v=rL3QR vhqeTE

Prof. dr. Saša Dobričić, Mag. Marco Acri, University of Nova Gorica, Cultural Heritage Studies



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CLIC Partnership



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URBINAT



WIDER THINKING SCENARIO

As witnessed by these, among many others, EU research projects, learning, designing, working and producing with (rather than against) nature and its extended community of living beings, should not be taken any longer as an exception **but as a rule.**

Landscapes present the most powerful and explicit expressions of our culture and art of living and not only of occupying the soil (see Ivan Illich, In the mirror of the past: Lectures and Addresses, 1991

Working, Learning and Producing with Nature, rather than against it, can help in enhancing natural, but most of all, social capital

Landscape model: From art of building (tecnosystem) to the art of living ("third" ecosystem)

Co- designing with (not merely for or against) the extended community of living beings

Earth as a global household

As well as humans design and produce, also other living beings are active in designing and co producing this home.

We all built, consume and influence our environments and backwards these environments build, consume and influence ourselves and the production processess of all living beings.

It is exactly this awareness of being just co-producers and co-designers that are in permanent relation with other beings and their different dimensions of time and space that further challenges any linear straight forward dimensions of projects.

Cyclical dimensions and models that nature and tradition

Design practice should include

impose

Intermittences of time as well as Spatial Disturbances

(absence of individual will as core driving and identification factors of projects)

Migratory and movable dimension of environment

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