

# GREEN OBSESSION: TREES TOWARDS CITIES, HUMANS TOWARDS FORESTS



### Stefano BOERI

**Architect & Urban Planner** 

Stefano Boeri Architetti Politecnico di Milano

Date: March 4, 2022, Friday

Time: 19.00

Link: https://zoom.us/j/93681243714

The conference, which will be broadcast in English, can be followed in Turkish with the support of simultaneous translation on the Zoom platform, and will also be broadcast live in English on the Çankaya University YouTube page (www.youtube.com/c/ÇankayaÜniversitesiofficial)



# GREEN OBSESSION: TREES TOWARDS CITIES, HUMANS TOWARDS FORESTS



#### Stefano BOERI

**Architect & Urban Planner** 

Stefano Boeri Architetti Politecnico di Milano

#### **Abstract**

Cities have contributed for centuries to the promotion of some of humanity's greatest ideas, we must now urgently include them as among the principal players in the environmental debate and at the forefront of any policy tackling climate change. Nevertheless, even today one of the most significant technologies capable of absorbing CO2 and restoring our environment is photosynthesis. Planting trees, in addition to protecting, restoring and managing existing natural areas and biodiversity, together with de-carbonization, renewable energies, digitalization, smart mobility and the circular economy could be the set of tools necessary to counter the climate crisis. Today the effects of the Anthropocene age are ever more visible, changing our environment and affecting every species that lives within it. Green Obsession offers a path to be taken, a hard but still necessary paradigm shift even for architecture and urbanism—that aims to give a voice to this much needed ecological transition. Green Obsession aims to unveil the processes and the complexity involved in the search for a new kind of urbanism, while raising questions and opening old wounds related to the relationship between the human species and Nature and finally putting these fragments together to create a portrait of our era. Green Obsession is the latest publication by Stefano Boeri Architetti.





Stefano Boeri, architect and urban planner, is Full Professor at Politecnico di Milano. In Shanghai he is Director of the Future City Lab at Tongji University: a post-doctoral research program which explores the future of contemporary metropolis under the perspectives of biodiversity and urban forestry.

Stefano Boeri's work ranges from the design of architecture and urban visions to product design, with a constant focus on the geopolitical and environmental implications of urban phenomena. The attention to the relationship between city and living nature, leads in 2014 to the realization of the Bosco Verticale in Milan, the first prototype of residential building hosting 800 trees and 20,000 plants, an international model for green architecture.

Among the main players in the debate on climate change in the field of international architecture, in November 2018 he was Co-Chair of the Scientific Committee for the first World Forum on Urban Forests, organized in Mantua together with FAO (Food and Agricultural Organization, UN). In 2019 he presented in New York the Great Green Wall of Cities / Green Urban Oases project, developed with FAO, C4O, UN Habitat and other international research organizations, on occasion of the UN Climate Action Summit 2019.

From 2011 to 2013 he was Councilor for Culture at the Municipality in Milan. In 2018 he has been appointed President of Triennale Milano. Since 2020, Stefano Boeri is President of the Scientific Committee of Forestami, the project aimed at planting 3 million trees in the metropolitan area of Milan within 2030. For the website of Stefano Boeri Architetti: <a href="https://www.stefanoboeriarchitetti.net">https://www.stefanoboeriarchitetti.net</a>