

07/08/2023

INVITATION

MORE CLIMATE RESILIENT CITIES - International Conference

[ASSOCIATION FOR GREEN ROOFS AND GREEN INFRASTRUCTURE](#) and [SLOVAK BUSINESS AGENCY](#) invite you to the international conference - [More climate resilient cities](#)

Date: 26 - 28 September 2023

Place: [Park Inn by Radisson Danube Bratislava, Bratislava](#)

Registration: [Klimaticky odolnejšie mestá](#)

Topics: climate change, R&D, rainwater management, green roofs, walls, financing of blue-green infrastructure

The conference is intended for architects, designers, representatives of local government and state administration, construction companies, developers, administrators of housing funds, academics, teachers, students and enthusiasts of water retention and adaptation measures. The conference will be simultaneously interpreted (SVK-ENG). Also available as Stream.

TOP SPEAKERS

prof. Dr. Ing. Manfred Koehler, President of World Green Infrastructure Network, Germany

Marta Weber-Siwirska, Wroclaw University of Environmental and Life Science, Poland

prof. Ing. Zuzana Sternová, PhD, CEO of BUILDING TESTING AND RESEARCH INSTITUTE

Mgr. Jozef Pecho, Climatologist, Slovak Hydrometeorological Institute

Ing. Marek Sokáč, PhD., Chairman of the Scientific Council of the Institute of Hydrology

RNDr. Timotej Brenkus, Director of the environmental section, Slovak Environment Agency

Ing. arch. Ondrej Horváth, Head of Department of Territorial Development and Concepts, City of Trnava and many others...

TICKETS

Conference + evening networking (Early bird) , lunch and dinner included : €239.00

Conference + evening networking (Early bird - members EFB, WGIN)

Members of Associations of green roofs and green walls (lunch and dinner included) : €169.00

Excursion - green roofs/walls, Registration : €39.00

ONLINE stream, Registration : €220.00

The ticket price includes refreshments during the day, lunch and an evening banquet

PROGRAM

26/09/2023 (Tuesday)

8:00 / Registration

9:00 - 18:00 / Presentations and announcement of the "Green Roof of the Year 2023" winners

18:00 / Evening party and networking

27.9.2023 (Wednesday)

9:00 -17:00 / Presentations

28.9.2023 (Thursday)

Excursion green roofs

Together, we will experience 24 expert lectures and you will have the opportunity to talk with the conference participants during the evening networking. Connecting is important because by connecting we can do more for our cities and future generations.

Green roofs, green facades and other green-blue measures have many benefits that help us adapt our cities to changed climate conditions. Every year we experience extreme drought, heat, or torrential rains. Vegetation roofs help cool heat islands in cities, retain rainwater so that it does not flow into the sewers, increase biodiversity, or create new living spaces in administrative or business centers. They are also excellently combined with photovoltaics and improve its efficiency.

In order for green roofs to work for a long time and fulfil their function, it is necessary that they be installed in the right way. Therefore, the Association for Green Roofs has issued Standards for the design, implementation and maintenance of green roofs.

CONTACT

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