

21. 03.2025

# GREENING MODERN CITIES

## PROGRAM KONFERENCJI

8<sup>00</sup> – 9<sup>00</sup> registration of participants

9<sup>00</sup> – 9<sup>10</sup> welcome to conference participants

9<sup>10</sup> – 9<sup>40</sup> *Greenery in Urban Climate Change Adaptation Plans and others regulations in Polish cities* –  
Veranika Stopczyk, Ministry of Climate and Environment

9<sup>40</sup> – 10<sup>00</sup> *Nature Restoration Law na terenach in urban areas* - Luigi Petito, Business Solution Europe

10<sup>00</sup> – 10<sup>20</sup> *Selected problems of plant maintenance on biosolar roofs* - Jan Łukaszkiwicz, Warsaw  
University of Life Sciences

10<sup>20</sup> – 10<sup>40</sup> *The hydrological performance of selected blue-green infrastructure solutions: Lessons  
learned from the Wrocław Example* - Ewa Burszta – Adamiak, Małgorzata Biniak-Pieróg  
Wrocław University of Environmental and Life Sciences

10<sup>40</sup> – 10<sup>55</sup> Q&R

### **10<sup>55</sup> – 11<sup>20</sup> coffee break**

11<sup>20</sup> – 11<sup>35</sup> *Green roof and walls specific measurable benefits and impacts* – Vera Enzi, EFB

11<sup>35</sup> – 11<sup>50</sup> *Assessment of the needs and possibilities of implementing innovative climate policy  
instruments in small and medium-sized cities* - Jakub Bojanowski, Warsaw University of Life  
Sciences

11<sup>50</sup> – 12<sup>05</sup> *Greening buildings in a desert country* - Senthil Nathan, Gover

12<sup>05</sup> – 12<sup>20</sup> Presentation by the sponsor

12<sup>20</sup> – 12<sup>35</sup> Q&R

### **12<sup>35</sup> – 13<sup>00</sup> coffee break**

13<sup>00</sup> – 13<sup>15</sup> Presentation by the sponsor

13<sup>15</sup> – 13<sup>30</sup> Ryszard Gajewski, Gdańskie Wody (Gdansk Water)

13<sup>30</sup> – 13<sup>45</sup> *Green Roofs and Air Pre-Treatment for Ventilation and Air-Conditioning* – Viktor  
Mileikovskiy, Kyiv National University of Construction and Architecture, Tetiana Tkachenko,  
Kyiv National University of Construction and Architecture, Adam Ujma, Państwowa  
Akademia Nauk Stosowanych w Nysie

13<sup>45</sup> – 14<sup>00</sup> *Innovative methods of aggregate production and refinement as a opportunity to support plant  
development* - Tomasz Gawenda, Agata Stempkowska, AGH University of Science and  
Technology, Krakow

14<sup>00</sup> – 14<sup>15</sup> Q&R

14<sup>15</sup> – 14<sup>55</sup> *2024 Top 10 List of Hot Trends in Living Green Architecture: Climate Action Drives Design +  
a Look into 2025* - Linda Velazquez, Greenroofs.com

### **15<sup>00</sup> lunch**