





The Cheonggyecheon stream restoration Case Study in Seoul actually offers documented proof of this.





And last but not least, river restoration comes with its environmental benefits.

Alluvium deposits enable biogeochemical processes, and nutrients like phosphorus and nitrogen are fixed in the river's ecosystem.



- The perks and pitfalls of semi-natural ecosystems in the heart of cities
- How 60s 'urbanization miracles' became modern nightmares
- The three new and updated reasons why people want to go to cities (and why that matter for businesses)
- The blue-green movement that changes the way we do economy
- How better technical understanding and digitization enables to engineer with nature
- How Sponge Cities are a new level of urbanization and environmental engineering, although still being a vivid debate in society
- How involvement of all stakeholders is crucial to building a blue-green infrastructure
- How cognitive connectivity needs to be restored along with water rehabilitation (and how that connects to... Heidegger!)
- How water needs to be presented in a fun and lively way instead of focusing on the negative reconnection
- Why and how a 'Water Incubator' could turn the tables

... and more than ever, much more!

Dive in this week's interview with Michael; check it out on dww.show!