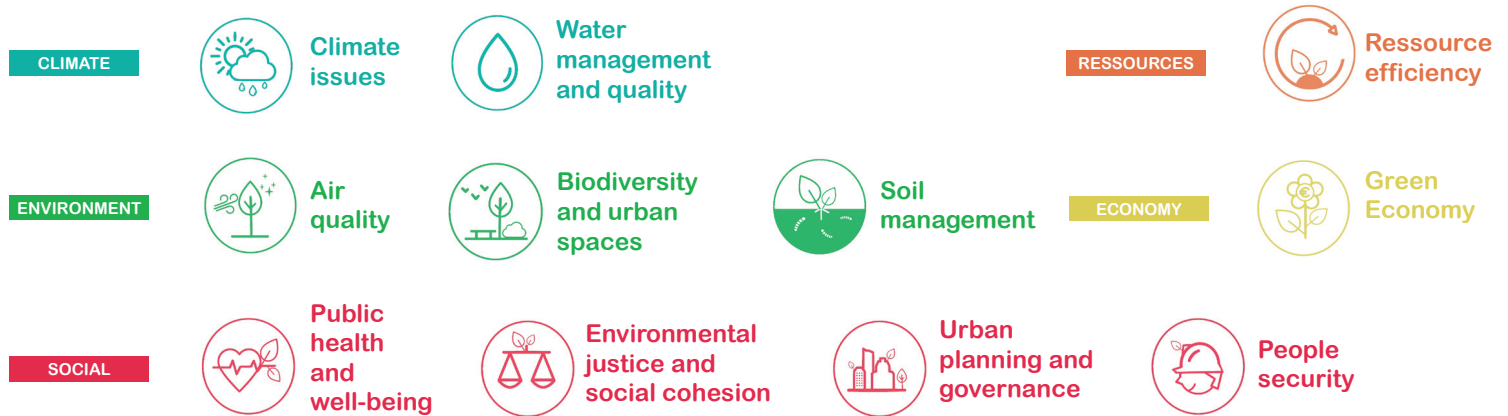


Cities face **URBAN CHALLENGES**



to address them **NATURE BASED SOLUTIONS** can help you

*inspired from ecosystems adaptation strategies
and copied or supported by nature,
they intend to simultaneously provide human and environmental benefits.*

they can help a wide range of stakeholders



**Policy makers
& public urban planners**



Professionals from the NBS sector
(advisory services, landscape companies and architects, suppliers etc)



Civil Society (inhabitants and local organizations)

at different interconnected scales



building



district



city

and at each step of a project



CREATE A NBS PROJECT



ASSESS A NBS PROJECT



IMPLEMENT A NBS PROJECT



NATURE BASED SOLUTIONS

a new approach to integrate nature in cities

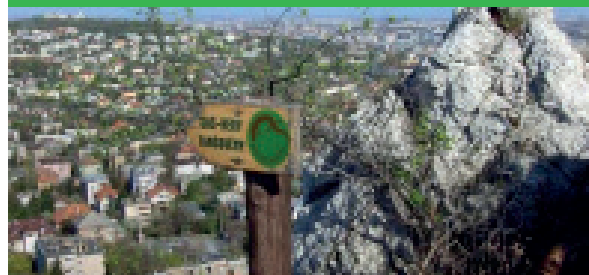


Strategies:
urban planning

urban planning strategies:
planning tools, green and
blue corridors...



protection and conservation
strategies: areas dedicated
to biodiversity and uses
adaptation...



Actions:
management
and monitoring

urban green spaces
management
(adapted and
ecological)



waste management:
composting



monitoring: bio-
indicators, operate
with fauna



Objects:
equipment,
infrastructure...

Around the ground:
parks and gardens,
urban networks,
food and resources
production,
choice of plants,
erosion control,
phytoremediation,
work on soil



Around water:
systems for erosion
control, hydrographic
bodies restoration
(reopened stream,
remeandering and
reprofiling), swale,
floodplain and wetlands,
desealed areas



On buildings or
structures: green
roofs, green walls
and pergolas

