



Gauja promenade



Genius loci

Gauja River as 'central street of the city' and symbolic landmark



Accessibility & soft mobility network

Non-fragmented and

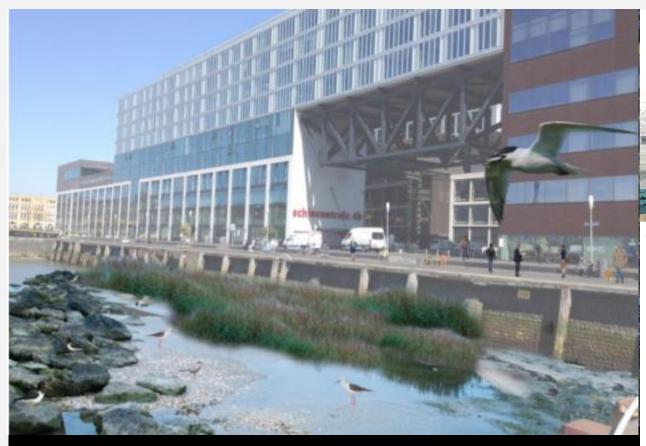


Environmental awareness

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Tidal park Rotterdam

Impressive scale restoration of wetlands in the city





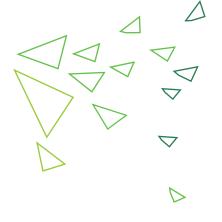


1-1.5 m





Maximum water depth: o.3 m-1.5 m. Natural fluctuation in water level of at least 30 cm is advisable



Opportunities for leisure and nature

Flood risk management &
Building with nature in the city
Ecosystem services





Benchmark example of good practice

How will we scale in the future

Tidal park Rotterdam

- 360 kilometres of river bank
- restoration of Delta nature
- creation of space for nature and people
- use of participatory GIS for spatial planning
- ecoservice approach
- multiple smaller projects
 & initiatives under one
 umbrella concept

fluctuating water levels in the city

Gauja promenade Valmiera

20 kilometres of river bank

- waterfront in the city as a network of soft mobility
- increasing the attractiveness of the city
- eco-corridor between two Natura 2000 sites
- gradual stages of development and the introduction of smaller initiatives as elements in a comprehensive context







SWARE project aim into the action

integrated management of the natural and cultural heritage in the city with inland waterways, achieving a better balance between the protection and sustainable use of natural and cultural resources

