



New investment plan for water tourism on Gauja River (LV) inspired by Rotterdam Tidal Park (NL)

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Success of Interreg Europe knowledge exchange between Latvia and The Netherlands

- ✓ Good stakeholder involvement methodology elaborated at the beginning of the project
- ✓ Smart and targeted selection of project stakeholders who have high interest and power
- Effective matching of learning needs and good practices





Foto: Vidzeme Planning Region





- Idea about a promenade along Gauja River in Valmiera, Latvia
- > Encouragement and new perspective after SWARE knowledge exchange in The Netherlands
- Elaboration of a more integrated riverfront development plan
- ➤ Inclusion in the Municipal Development Programme 2022–2027 and in the Investment Plan
- > Step-by-step implementation and integration with other initiatives and projects
- Looking for funding opportunities (-> application for LIFE programme)



e of good practice transfer







- 20 (10+10) km of riverbanks
- Eco-corridor between two Natura 2000 sites
- Integrated waterfront development with responsible zoning
- Increased attractiveness of the city and improved quality of life
- Gradual stages of development and the introduction of smaller initiatives as elements in a comprehensive context



Givia River Promenade

VALMIERA









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





Accessibility & soft mobility network

Non-fragmented and accessible waterfront, increased functionality and contribution to the quality of life





Environmental awareness

Integrated waterfront development respecting nature. Challenge for decision-makers and re-branding of the city.

Concept: not just human-centered, but integrated waterfront development



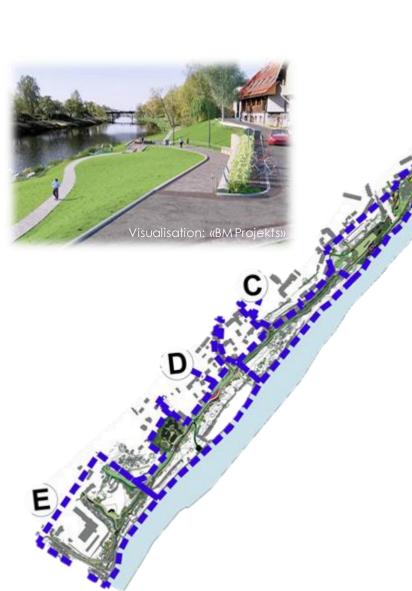


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- A well-managed and connected network of green infrastructure
- Green corridor connecting two Natura 2000 sites, including direct access to the recreation options offered in these territories
- Extensive biodiversity in the urban environment; eco-gardening
- City's inhabitants can access the waterfront and enjoy the presence of nature
- No more than 30 min from any neighbourhood to the waterfront with the means of soft mobility
- Many active and passive recreation opportunities within the city
- Climate change mitigation: reduced urban heat and no need to travel by car for recreation purposes

Spatial segmentation according to different interests and functionalities





A | connection of the recreation park with the urban environment, transition from nature to the city

B | urbanised nature – urban environment with respect for nature

C | a green buffer zone between the urban environment and recreation area by the river

D & E | multifunctional recreation area with well organised infrastructure





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Challenges

- Flood risks, rapid and unpredictable water level fluctuations
- Riverbank erosion & slope landslides
- Environmental accessibility options
- Spreading of invasive plants
- Covering the line of sight with a "green curtain"
- Disappearance of cultural heritage
- Private buildings close to the riverbank
- Industrial buildings on the riverbanks
- Costs and maintenance

Thank you!



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Questions welcome!









