

Greenways and EuroVelo as a Soft Mobili Initiative in the Baltic Sea Region

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Cycling Tourism in Europe

Vs





€44 billion

€39 billion

	Cruise Ships	Cycling Tourism
Visitors arrive	Many and at the same time	Smaller groups/ individually
Seasonality	Mostly summer months	Mostly summer months, but also springs/ autumns
Economic benefits	Cities that can accommodate big cruise ships/appropriate ports	Less known destinations, SMEs
Taxes	?	Regional, local economies



Eurovelo 13 – Backbone of the Coastal Development in Latvia



Economic benefit of cycling Tourism: Case of Latvia

Based on EuroVelo 13 (coastal) route

Multi-day visitors: **~53 EUR** One day visitors: **~16 EUR**

Yearly

One day visitors: ~ 14.5 M EUR More than 1 day: ~4.5 M. EUR

TOTAL = ~ <u>19 M EUR/yearly</u>

EV13 distance in Latvia: 562 km Economic benefit of 1 km: <u>33 800 EUR</u>

Cyclist/pedestrian counters

(R.Weston, UCLAN)



Long distance cycling tourists



Investments examples: Carnikava

New cyclist and pedestrian bridge (from 18.11.2014)





Successful submission of Euro Velo 13 application dossier to the Institute of Oulture Routes

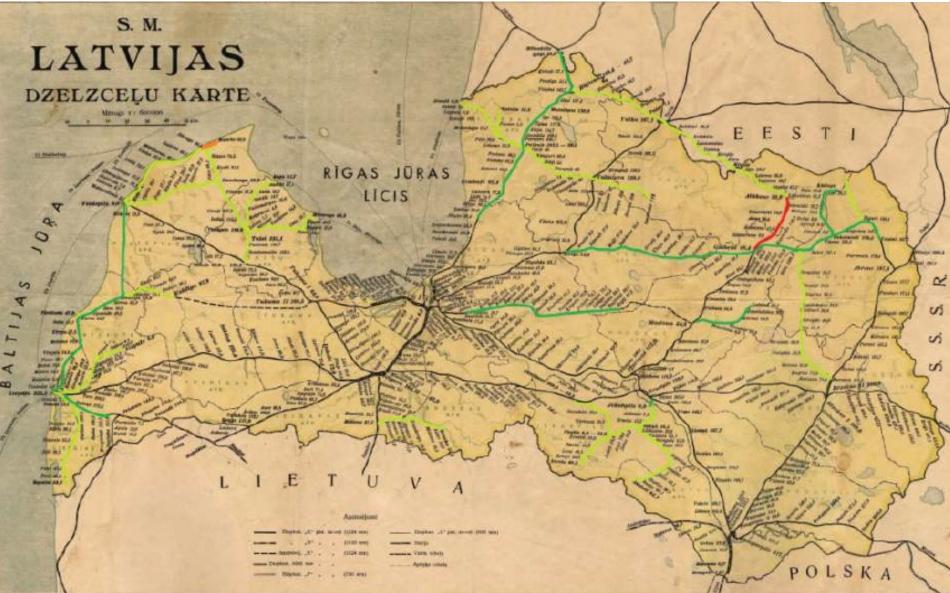
Via Francig

Greenways: re-use of the former railways for cyclists and hikers



Existing/Potential Greenways in Latvia







PĒC

PIRMS













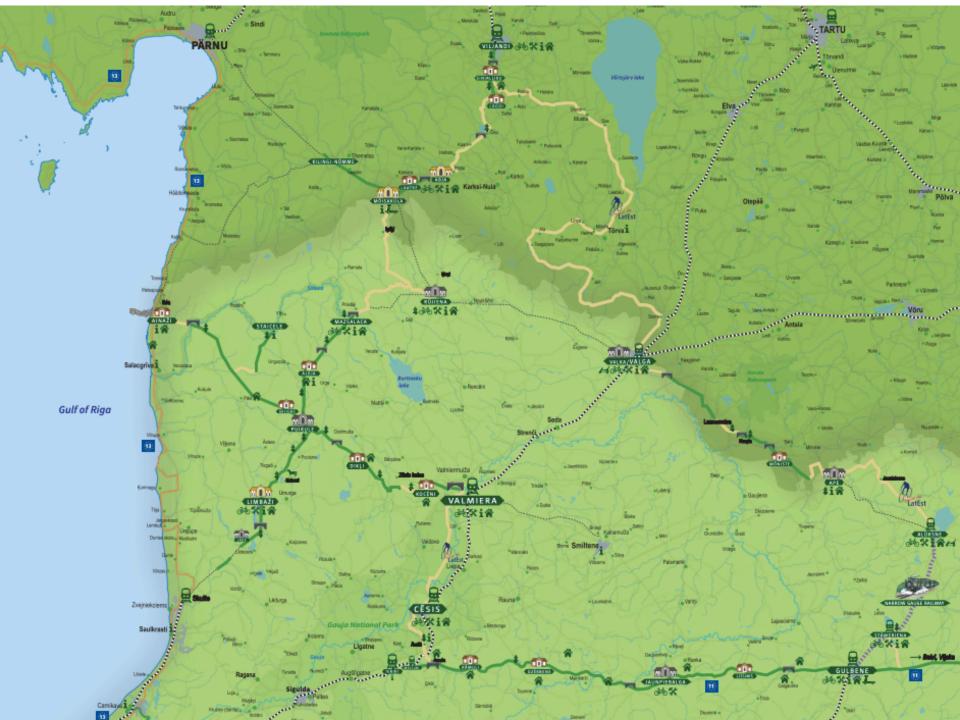


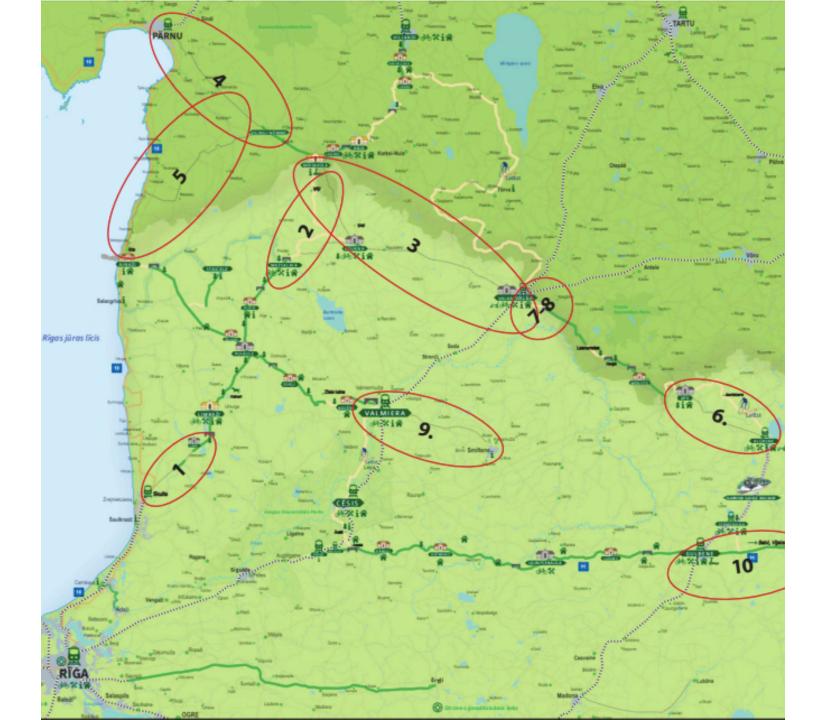




Railbikes

Belgium>Latvia







TEN-T financing for the long distance cycling routes

Where applicable as part of a broader project of common interest, actions may include activities for the adaptation of **TEN-T** infrastructure to ensure the continuity of bicycle infrastructure for long-distance cycling paths such as the EuroVelo routes. These activities may include relevant adaptation of traffic signaling systems or the addition of infrastructure dedicated to cyclists and pedestrians, such as tunnels, bypasses, bridges, aerial cycling and walkways and protected cycling paths. They may cover activities extending along TEN-T routes or at crossings between TEN-T routes and long-distance cycling paths.

First-Mile Project application within Interreg BSR

- Producing mobility management schemes so that the existing transport infrastructure and transport services could be used more efficiently and be more CYCLING user-friendly;
- NEW GREENWAYS PILOT SOLUTIONS within EUROVELO (10 and 13)based on TEN_T NETWORK
- Developing and implementing new transport service models to ensure accessibility;
- Developing and implementing strategies for improved transport links of European cycle route network to exploit the potential of economic and tourism activities (considering ecological questions);
- Exploring the possibilities of inter-connectivity of TEN-T nodes and non-motorised transport corridors, based on the EuroVelo and Greenways networks

Future steps to be taken

- Ongoing negotiations with coastal municipalities, raising awareness to the responsible ministries about the possibilities to construct the cycling lanes along TEN-T core and secondary corridors (Latvia: RailBaltica, ViaBaltica, A2...)
- Call-to-Action for the TRAN Committee of the European Parliament / Connection Europe Facility
- Cycling tourism in the Baltic Sea Region Strategy

Thank you very much for your atten