

Greenways in Latvia:

Low - carbon transport systems for visitors at tourist destinations

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Hastings, 27.03.2019





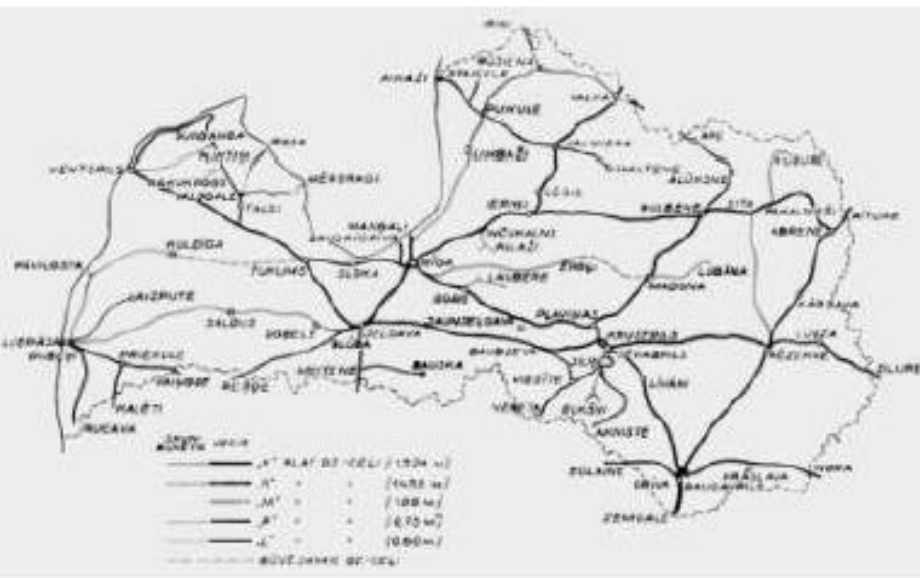
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Old Railways and Potential/ Existing Greenways in Latvia



Railway network

1940

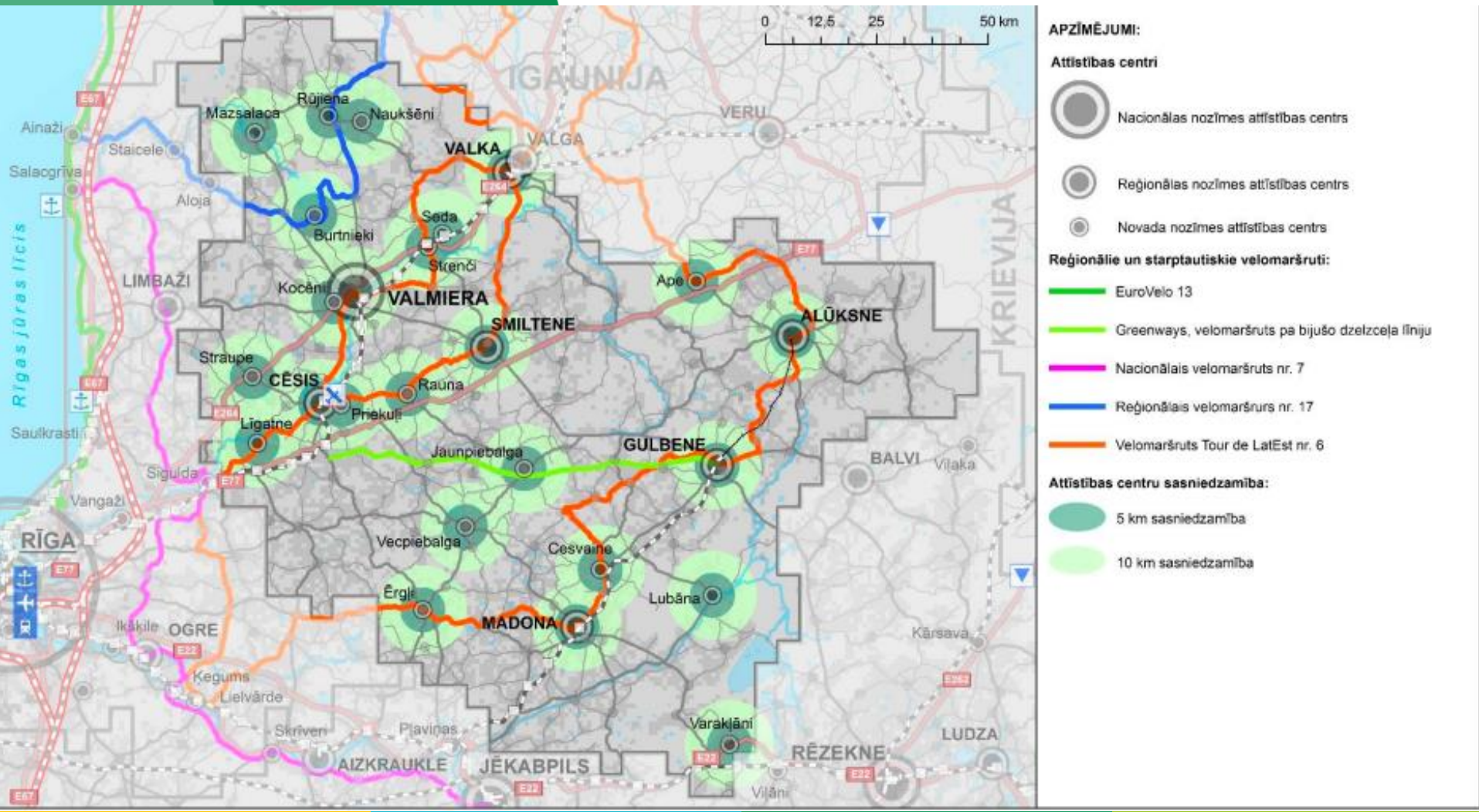


2014





Greenways in Transport Planning Documents – Vidzeme Region

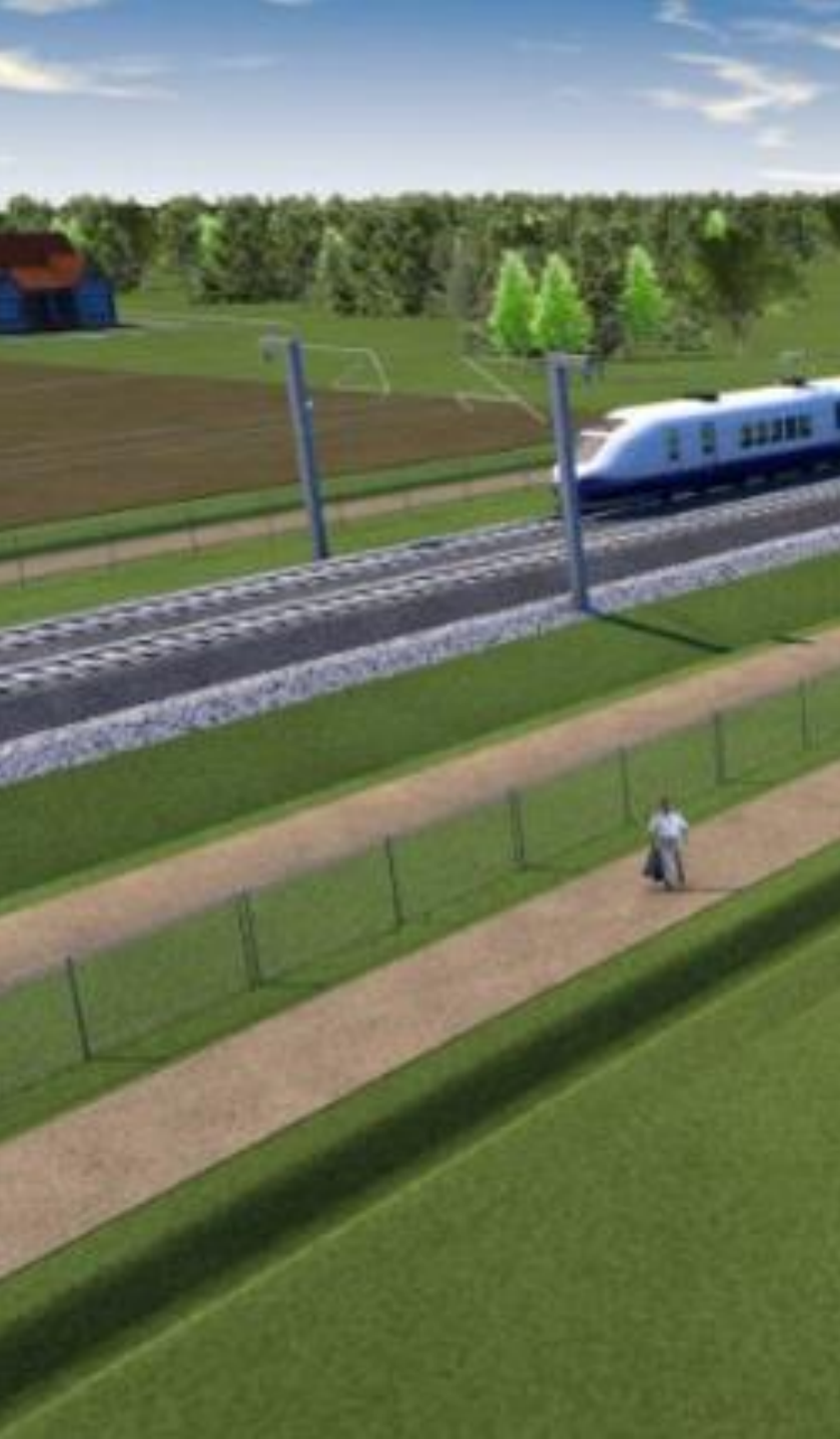


Low-carbon transport systems for visitors at tourist destinations



Rail Baltica





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.

Involving Ministry of Transport to exploit the link between RailBaltica and non-motorized transport corridors



Forward to e-mobility friendly country



- Installed the charging stations all over the country
- 0,15 eiro/min
- <http://portal.e-mobi.lv/> and app
- 2014 government project for co-financing the electric car purchase for the municipalities and non government organizations with co-financing up to 90%

Monitoring the use of Greenways

KEY FIGURES

📅 Current Year — January 1, 2019 → March 26, 2019
📍 Whole Domain

📅 Current Year 📍 Whole Domain

Total
3,392

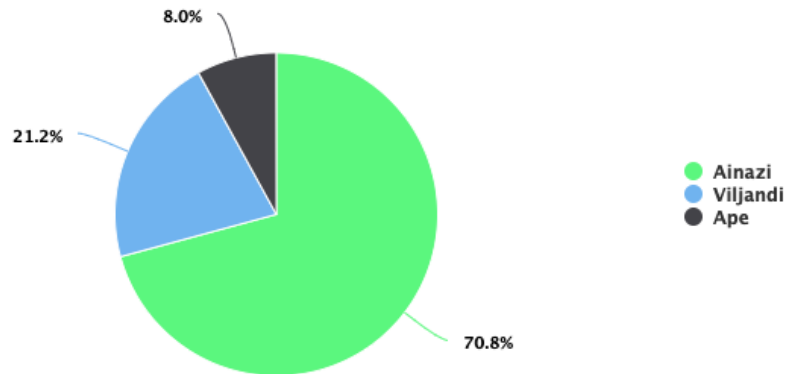
📅 Current Year 📍 Whole Domain

Peak Day
Sunday
Mar 24, 2019
257

KEY FIGURES PIE CHART

📅 Current Year

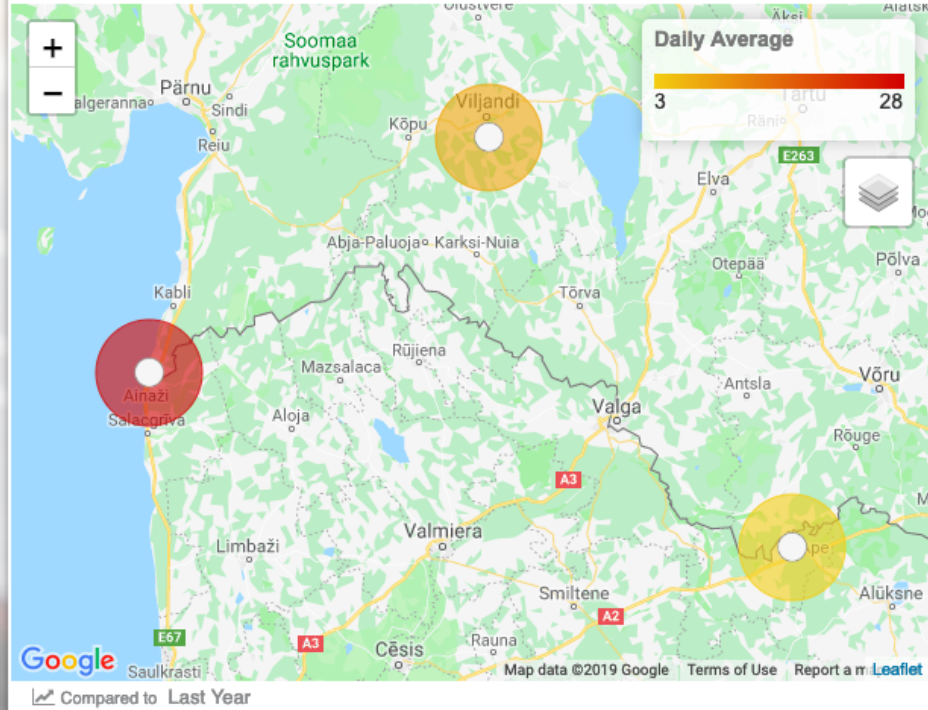
📍 Whole Domain




KEY FIGURES MAP

📅 Current Year


📍 Whole Domain



Support for e-bikes on Greenways

- 
- E-Bike charging stations to be set-up along the Greenways as from 2019
 - Solar info stands set-up as a pilot activities (testing for future)
 - Possibilities to use the public charging points at destinations

Key challenges



Sustainable development and maintenance of the Greenways (outside EU-funding) – a new model of greenways/cycling infrastructure funding

Sorting out the former railway land ownership issues

Fully exploiting the link between RailBaltica and Greenways/cycling route development

Greenways development on a macro-regional level (Baltic Sea Region)

Annual Conference and 9th Award of the European Greenways Association

September 5-7, 2019



ASSOCIATION EUROPÉENNE DES VOIES VERTES
EUROPEAN GREENWAYS ASSOCIATION
ASOCIACIÓN EUROPEA DE VÍAS VERDES



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European Union
European Regional
Development Fund

Thank you!



Questions welcome



Projects media