

Dynamic Traffic Management in Tallinn



The project focuses on developing a dynamic traffic management system for the City of Tallinn by addressing the problem of blocked intersections, introducing demand-responsive traffic signal programmes, and integrating them into traffic modelling software.

The project centres on smart technological solutions that enable real-time traffic flow management and optimisation. It will also assess whether, and on which key roads in Tallinn, a coordinated green-wave traffic signal system should be implemented during emergencies.

Project duration: 2025–2028

The project is funded by the Public Sector Innovation Fund

Projekti contact at the Government Office: Kairit Viidalepp, kairit.viidalepp@riigikantselei.ee, 5646 7281

Read more (in Estonian): [**Dünaamiline liiklusjuhtimine Tallinnas**](#)

Last updated on 08.12.2025