BATS Toolbox for Year-round Active Mobility

Walking and cycling often decline during colder and darker months because infrastructure and planning are not designed for year-round use. Year-Round Active Mobility (YRAM) means making walking and cycling viable transport options in every season. For users, it is choosing active travel throughout the year. For planners, it means designing safe, attractive infrastructure that works in all weather conditions.

We introduce a new toolbox that brings together practical tools, guides and insights developed with the purpose of supporting year-round active mobility (YRAM)

Why is YRAM important?

Year-Round Active Mobility benefits people and the environment by:

- **Improving** physical and mental health
- **Reducing** greenhouse gas emissions
- **Supporting** more sustainable, liveable cities

Behind the toolbox

The YRAM Toolbox was developed in the project BATS - Baltic Sea region Active mobiliTy Solutions.

BATS is a collaborative project aiming to ensure active mobility remains a feasible transport mode during the long period of colder and darker weather in the Baltic Sea Region.

The YRAM Toolbox:

1 Diagnostics and Interventions Toolkit

Turn a year-round active mobility challenge into a practical plan.

2 Citizen Activation Guide

Turn citizen engagement into a clear plan for action.

3 Monitoring Guidance

Turn your intervention into something you can measure.

4 Thematic Insights

Learn from what BATS cities have tried in practice.

5 Policy Recommendations

Turn experience into action at policy level.



Explore the YRAM Toolbox in Miro format

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