



# Invitation to Sustainable Urban Mobility Indicator workshop

Online on Thu 5.9.2024, 9-11.30 CEST (10-12.30 EEST)

**REGISTER BEFORE 3.9.2024 AT:** <https://www.ubc-sustainable.net/indicator-workshop/register>

*Urban mobility indicators are a necessary tool for monitoring the implementation of SUMPs and providing feedback to cities and stakeholders on the progress and success of implemented measures. SUMPs for BSR project invites you to discuss and give input to the development of a common Monitoring and evaluation framework for sustainable urban mobility planning targeted to BSR cities.*

## BACKGROUND

The SUMPs for BSR project aims to increase the uptake of sustainable urban mobility plans (SUMPs) in the Baltic Sea Region and to develop a **unified framework on monitoring and evaluation** for SUMP. The framework will support cities in setting up sound local processes, in evaluating the performance of the local mobility system, and generating crucial information for planning and decision-making. It will be specifically designed to address the challenges faced by smaller cities with limited resources. By establishing a clear baseline and recommending relevant indicators, the framework will be a unified tool for the BSR cities to track progress towards their sustainable mobility goals.

## AIMS & WORKSHOP PROGRAM

We warmly welcome BSR cities to participate in the workshop to hear more about the tools to be developed in SUMPs for BSR project and to discuss together about the current state of monitoring and evaluation practices that cities have in place: indicators, responsibilities, resources, time frame and key challenges related to these. Number of participants is limited to ensure fruitful discussions.

The indicator workshop will give participants **insights into how other cities are doing monitoring and evaluation (M&E) of their SUMPs**, facilitating **exchange of knowledge, and learning from fellow cities**. Additionally, the discussions will contribute to the development of the M&E framework, which will be tested and validated during the second year of the SUMPs for BSR project.

Workshop will be led by **Marcin Wołek** and **Aleksander Jagiełło** from the Department of Transport Market, University of Gdansk, and supported by the Union of the Baltic Cities Sustainable Cities Commission and the Institute of Baltic Studies.



SMART GREEN MOBILITY

## SUMPs for BSR

### Programme:

9.00 – 9.05 (CEST) Introduction of SUMPs for BSR project

9.05 – 9.45 Baseline analysis and goals for the monitoring and evaluation framework

- Introduction of project goals on formulating the monitoring and evaluation framework
- Results from the baseline analysis and data audit with partner cities & findings from previous projects
- Discussion & feedback

9.45 – 10.15 Case examples from the cities

- Gävle's approach to setting up indicators  
**Vasiliki Zachari**, Mobility planner from Gävle municipality, Sweden
- Experiences from Gdynia's several SUMP updates – current status & learnings from the past  
**Justyna Suchanek**, Senior Sustainable Mobility Officer, City of Gdynia, Poland

10.15 – 11.15 Workshop

- What kind of strategic & measure level indicators do participating cities have in place and what are the key challenges associated with them?
- What kind of monitoring and evaluation practices do cities have in place: responsibilities, resources, time frame and related challenges?

11.15 – 11.30 Conclusions

*Organiser reserves the right for small changes in the timetable.*

### CONTACT

UBC Sustainable Cities Commission c/o City of Turku

Ira Sibelius, Senior Advisor, SUMPs for BSR project manager

[ira.sibelius@turku.fi](mailto:ira.sibelius@turku.fi)

+358 40 184 6 333