



LIFE20 GIE FR 282 - RE-PLAN CITY LIFE

RElevant Audience Plan Leading to Awareness Network for Circular Economy Use of Recycled TYre materials in city LIFE

Workshop

RECYCLED MATERIALS: RUBBERISED ASPHALT WG and SAC meeting

RE-PLAN CITY LIFE project aims to increase awareness on the use of Recycled Tyre Materials (RTMs), promote environmentally friendly behaviors in urban communities, stimulate the adoption of Circular Economy best practices, and create further opportunities of cooperation and implementation through new projects. The meeting will aim to analyse and discuss which actions and initiatives should be adopted in order to stimulate a wider use of rubberised asphalt.

Date: Wednesday, 1st October 2025

Venue: h.9.45 – 14.00
IETU - Instytut Ekologii Terenów Uprzemysłowionych
Ul. Kossutha 6, 40-844 Katowice, Poland

On site visit : h. 15.00 -17.00 Bituminous mass production plant, mineral-asphalt mixtures

The workshops will provide an opportunity to learn about important aspects of using recycled tyre rubber modified bitumen and to present the tools developed within the project to encourage public authorities to become more involved in the use of best practices and green public procurement in road investments. **The workshop, is free and open to anyone.** Meeting will provide a unique opportunity for exchange experiences and interaction with relevant stakeholders.

The aim of Workshop is to provide a lively forum of Stakeholders and to discuss:

- analysis of identified barriers to the use of rubber-modified asphalt
- presenting tools that can help overcome these obstacles
- appropriate strategies for engaging public authorities and implementing Green Public Procurement aspects
- identifying possible synergies between EU projects and programmes and strengthening cooperation
- Create the basis for new projects.

The full information about the event is available on the website: <https://www.re-plancitylife.eu/>

And Re-Plan Project [Webportal](#) (Networking > Events).

Registration link: [Workshop Katowice - Rubberised asphalt](#)

The meeting will be held in hybrid mode, in person (IETU Katowice), on-line (Teams Platform).

✓ For more information contact: info@re-plancitylife.eu, replancity@ietu.pl

See you in Katowice !



AGENDA

The use of recyclates from tyre processing in road construction. Ruberized asphalt applications

Wednesday, 1st October 2025		
9.45 – 10.15	Welcome coffee and registration	
10.15 – 10.30	Welcome at IETU, Introduction: objectives of the meeting and presentation of the agenda	IETU Director Ettore Musacchi, Re-Plan Project Coordinator
10.30 -10.45	Micronized Rubber Powders for Asphalt Modification	Krzysztof Wójcik, Lehigh Technologies
10.45 – 11.00	The sustainable way to recycle textiles derived from ELT. The case study of the application for road asphalt pavement construction	Przemysław Zaprzalski, RECYKL S.A.
11.00 – 11.15	Technology of production rubber- modified bitumen, wet method	Dr. Aleksander Zborowski, Eng. TPA Research and Development Department, STRABAG
11.15 – 11.30	Asphalt rubber and rubberised asphalt - standards, national specifications and Polish experience	Prof. Jan Król PhD, DSc Institute of Roads and Bridges, Department of Road Construction Technology, Member of the certification committee; Warsaw Technical University
11.30 – 12.30	Round table discussion with Stakeholders: How to overcome the obstacles some direct experiences and show cases, the role of Replan project	Laura Sorge – Ecosistemi Magdalena Cholewińska-Falarz, Circular Economy and Recycling Cluster Mariusz Kalisz, Janusz Krupanek – IETU, interventions from All Attendees
12.30 – 13.30	Light Lunch	
13.30 – 14.00	Closing remarks	Ettore Musacchi, Project Coordinator
14.00	Moving by bus to the site visit	
15.00 – 17.00	On site visit, Asphalt Mixture Plant	Representative of plant operator Mariusz Kalisz, IETU
Approx. 17.30	Moving by bus back to the IETU	

The presentations will be in English. The Round Table discussion in English and Polish. During the meeting coffe, tea and soft drinks will be available at workshop room.