



TOWARD SUSTAINABLE MOBILITY ONE NEIGHBOURHOOD AT A TIME

OCTOBER 20 FROM 14.00 – 17.00 CET

THREE PROJECTS HAVE RECEIVED FUNDING FROM THE EUROPEAN UNION'S HORIZON 2020 RESEARCH AND INNOVATION PROGRAMME UNDER GRANT AGREEMENT NO. 723194 (CITIES 4 PEOPLE), NO. 723365 (SUNRISE) & 723375 (METAMORPHOSIS).
THE COOPER PROJECT IS SUPPORTED BY THE BRUSSELS CAPITAL REGION - INNOVIRIS (BELGIUM), MINISTERO DELL'ISTRUZIONE DELL'UNIVERSITÀ E DELLA RICERCA (MIUR) (ITALY), THE ECONOMIC AND SOCIAL RESEARCH COUNCIL (UK) AND THE EUROPEAN UNION.

Final conference

How can co-creation at the neighbourhood level help reshape urban development across Europe?

14.00 - 14.10	Welcome	Ivo Cré, Polis
14.10 - 14.20	Introduction to the event	Meia Wippoo, Waag
14.20 - 14.30	Co-creation at neighbourhood level: a challenging change	Andrea Arcelli, INEA
14.30 - 15.00	Moderated interview with the four projects	Meia Wippoo, Waag
15.00 - 16.00	<p>Big messages - Breakout sessions</p> <ol style="list-style-type: none"> 1) Level the playing field and invest in citizen participation <ol style="list-style-type: none"> a. Moderator: Imre Keseru – Vrije Universiteit Brussel (VUB) 2) The benefits of the neighbourhood level, co-creation and participation and education <ol style="list-style-type: none"> a. Moderator: Kristin Tovaas - Rupperecht Consult 3) Ensure diversity, inclusivity and allow experiments in communities <ol style="list-style-type: none"> a. Moderator: Susanne Wrighton - Austrian Mobility Research, FGM-AMOR 4) Look at the big picture and be where the people are <ol style="list-style-type: none"> a. Moderator Graham Stanley - Oxfordshire County Council 5) Manage expectations - evaluate and value the interpersonal and social results <ol style="list-style-type: none"> a. Moderator: Joe Ravetz - University of Manchester 	
16.00 – 16.30	Conclusions and key takeaways from the “big messages” session	Meia Wippoo, Waag
16.30 – 16.45	The future for neighbourhood mobility	Luana Bidasca, Piotr Rapacz, DG MOVE
16.45 – 17.00	Wrap-up	Meia Wippoo, Waag