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REGEN'S NEWSLETTER #1



REGEN EU Project

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November 7, 2024

INTRODUCTION

Welcome to the inaugural edition of the REGEN project newsletter!

Co-funded by the European Commission under the Built4People program, REGEN aims to pave innovative pathways for the decarbonisation of European neighbourhoods and cities, tackling urgent socioeconomic, climate and built environment challenges.

"We are delighted to embark on this innovation journey with our 22 European partners. REGEN can count on a multidisciplinary team to address one of the great challenges of our society - the regeneration of our neighbourhoods - in a holistic and people-centered way, while considering the role of technological innovations." said Dr. Sylvain Kubicki, Lead Research and Technology Associate at LIST, and coordinator of the REGEN project.



Sylvain Kubicki - REGEN's project coordinator and Lead Research and Innovation Associate at Luxembourg Institute of Science and Technology.

The REGEN website is now officially open. Please find the link: https://regenproject.eu/

Enjoy the read!









REGEN 2nd General Meeting – Dublin, Ireland took place on 22-23 OCTOBER 24.

The REGEN General Assembly was welcomed by Lord Mayor of Dublin, James Geoghegan, at the City Hall.

This meeting was the occasion for REGEN partners to highlight and to make a point to date on all the job done within the project with presentations of each Work Package.

The four Demosites (Beckerich, Laredo, Milano, Dublin) also had the possibility to present their diagnosis, baseline assessment, and action plans.

The consortium was also able to visit the Dublin demo site, Ringsend Energy Community as well as the Dublin Waste-to-Energy Plant, Ringsend Wastewater Treatment Plant Upgrade Project and visit the place selected to host the Neighbourhood Regeneration Office of Dublin.

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REGEN at Sustainable Places 2024, 23-25/09/2024, Luxembourg City, Luxembourg:

24 SEP 24: REGEN's 1st workshop at SP2024:

REGEN organised and participated in the workshop Life Cycle Sustainability Assessment: Environmental and social applications of LCA in the built environment.

This workshop explored sustainability assessment approaches linked to innovation projects in the built environment. The scope considered the three pillars of sustainability – environmental, social, and economic – and the participants discussed various aggregation methodologies.

25 SEP 24: REGEN's 2nd workshop at SP2024:

REGEN organised and participated in the workshop Regeneration: Crafting Sustainable and Inclusive Neighbourhoods.

The workshop was dedicated to showcasing B4P (Built4People) projects funded under the HORIZON-CL5-2022-D4-02-02 call. This workshop aimed to foster collaboration among B4P stakeholders, focusing on creating an inclusive and positive built environment, and opened as well

to presentations from EU projects significantly contributing to these topics.



28 JUN 24: REGEN Featured on LetsGOCircular and Infogreen.lu:

An insightful article about the REGEN EU Project has been published on infogreen.lu and LetsGOCircular.

The article, «REGEN: Impliquer les citoyens dans les projets de régénération urbaine, » explores the REGEN project's mission to integrate circular economy principles into urban regeneration initiatives across Europe engaging citizens in the creation of sustainable urban environments.

Key Focus Areas: Circular Economy in Construction, Citizen Involvement, Cross-Regional Impact.

Click here to read more!



23 MAY 24: Event at Environmental Research & Innovation department

On May 23, 2024, two Luxembourg partners from the REGEN EU Project —Schroeder & Associés S.A. and the Luxembourg Institute of Science and Technology (LIST)—participated in an event organized by the Environmental Research and Innovation department of LIST in Luxembourg, along with Neobuild GIE and Luxinnovation GIE.

During this event, the partners presented the REGEN EU Project, focusing on urban regeneration interventions from the perspective of sustainable construction and resilient cities.

Click here to read more!



21-23 MAY 24: Construmat 2024

On May 21-23, 2024, we proudly represented the REGEN project at the **Construmat** 2024 held at Recinto Gran Via in Barcelona . The event attracted 21,027 visitors, featured 314 companies, and showcased over 600 brands. Our booth, branded under the Built4People (B4P) umbrella, highlighted an array of innovative projects, including the REGEN EU Project, BIO4EEB, Caleche, Demo-BLog, SEEDS and Nebula project.

Click here to read more!



10-13 APR 24: New European Bauhaus Festival (Fair Segment)

We were thrilled to participate in the 4th edition of the New European Bauhaus Festival, held at Parc du Cinquantenaire in Brussels ■ from April 10–13, 2024. This event, organized by the European Commission in collaboration with the Belgian Presidency of the Council of the European Union. At our booth, branded under the Nebula B4P project, we showcased a range of exciting EU-funded projects dedicated to sustainability and innovation in the built environment. The featured projects included: Nebula B4P, REGEN EU Project, INPERSO Project, REHOUSE EU, Eyes Hearts Hands, and RINNO PROJECT.

One of the key highlights of our showcase was the MUST table (Managing Urban Spaces Together), a significant exploitable result (ER) of the REGEN EU Project.

Click here to read more!



5-6 MAR 24: ECTP Conference

In March, thanks to the Nebula Built4People initiative, REGEN EU Project partner, R2M Solution France, had the privilege of participating in the ECTP Conference in Brussels \blacksquare .

The event provided an excellent platform for showcasing the details of our project at the Built4People area, coordinated by the ECTP (European Construction and Sustainable Built Environment Technology Platform). This collaborative experience highlights the importance of partnerships and shared knowledge in driving sustainable innovation within the construction and built environment sectors.

Click here to read more!



26 FEB 24: REGEN featured on Social Innovation Academy

We are pleased to report that a comprehensive article about the REGEN EU Project has been featured on the Social Innovation Academy's website!

The article, titled "REGEN: Regeneration of Neighbourhoods Towards a Low-Carbon, Inclusive, and Affordable Built Environment," delves into the project's mission of transforming urban regeneration through circular economy principles across Europe.

The Social Innovation Academy is a pioneering online management training program dedicated to social innovation, addressing the urgent need for high-quality training in this vital field.

Click here to read more!



16 FEB 24: REGEN Milan Demo Site Visit

In collaboration with key partners like Comune di Milano, AMAT Agenzia Mobilità, Ambiente e Territorio, R2M Solution and Green Transformable Building Lab, we are actively driving the urban regeneration of neighborhoods and cities. R2M Solution and GTBLab collaborated with key partners to drive urban regeneration in Milan. They visited Milan's demonstration site ., presented the REGEN EU Project to Politecnico di Milano students, and participated in a workshop on circular architecture led by Prof. Dr. Elma Durmisevic (Green Transformable Building Lab). This collaboration showcases their commitment to a sustainable future and celebrates creativity in addressing environmental challenges.

Click here to read more!



30 JAN 24: REGEN Project Kicks Off!

The EU-funded REGEN project aims to decarbonise European cities by utilizing digital technologies and sustainability assessments. It involves citizen engagement, behavioral change, and innovative methodologies like digital twins. The project focuses on 50 urban regeneration interventions and provides robust policy insights.

Click here to read more!



Thank you for reading this first edition of our newsletter, and do not hesitate to like, comment and share our posts and newsletter.

#REGENproject

Luxembourg Institute of Science and Technology (LIST) . R2M Solution France . Luxembourg Institute of Socio-Economic Research (LISER) . IES Ltd. . TECNALIA Research & Innovation . NOBATEK/INEF4 . The Impact Lab . #GemengBeckerich . Schroeder & Associés S.A. . ayuntamiento de Iaredo . Begirune Fundazioa . Dinycon Sistemas . Comune di Milano . AMAT Agenzia Mobilità, Ambiente e Territorio . R2M Solution . Dublin City Council . Codema - Dublin's Energy Agency . Arden Energy . DEMO Consultants BV . KAW architecten . Vervoort Architecten . Green Transformable Building Lab . ISOCARP Institute | Centre for Urban Excellence





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