

European Regional Development Fund

# Welcome to the fourth eHUBS Newsletter

# Dear readers,

### The eHUBS consortium is proud to share its fourth newsletter with you!

Without opportunities to meet each other, or to meet potential users of the eHUBS, and a supply chain in the e-bike industry that must cope with a huge demand, the eHUBS-partners have made progress towards the full deployment of the eHUBS by spring this year. Most of the eHUBS will be in place as of June, and more will follow in July.

We are very happy to announce that the project succeeded in getting approval for an extension with new 2 pilot cities (Dublin and Inverness) and a whole region (Wallonia) to trial shared electric mobility hubs. With this extension, part of the project consortium, together with the new partners, will be working an extra year on the project. In addition to these pilot activities, we will also increase efforts to digitally integrate shared electric mobility hubs in Mobility as a Service applications.

Moreover, very soon we will be able to announce a new partner, which will deliver an e-bike scheme in Nijmegen / Arnhem. As soon as this is official, we will reveal the name!

If you are interested to get more information about how to organize eHUBS in your city, or how you, as shared mobility provider can work with cities, please connect with us. One of our goals is to make sure eHUBS are set up in more regions and cities throughout North West Europe.

Stay tuned for updates from the project: Follow the project on Linkedin and Twitter!

Happy reading!

Arjen Rodenburg Project manager eHUBS

Visit our website



### City in the spotlight: Dreux The city inaugurates its first eHUBS

On February 12th, Dreux launched its first three shared and electric mobility hubs.

Read more

# The city of Leuven deploys more eHUBS and more news!

The city opened a total of 14 eHUBS between March and May and more openings are planned in June.

#### Read more



# The city of Manchester soon to deploy its first eHUBS

In Greater Manchester, the eHUBs project will deliver 10 discrete hubs, providing for public hire around 10 electric car club vehicles and 25 ecargobikes, across locations in Greater Manchester: Bury Town Centre, Prestwich, Chorlton, Whalley Range and Ancoats.



Read more

### University of Newcastle presents latest eHUBS research at the ITF Pre-Summit Research Days

On May 11, 2021, Dr Gustav Bösehans presented the latest research on eHUBs from Newcastle University at the International Transport Forum (ITF) Pre-Summit Research Days

#### ITF Pre-Summit Research Days

Predicting the intention to use different types of shared electric vehicles using a multiple linear regression approach

> DR. GUSTAV BOSEHANG (IA, PRESENTER) DR. DILUM DISANAYAKE (NU P) PROFESSOR MARGARET BELL (CO-I) DR. NEIL THORPE (CO-I) DR. NEIL THORPE (CO-I)



Newcastle University

North-West Europe eHUBS

#### Read more

### eHUBS project featured during Shared Mobility Rocks 2021

The third and special Covid-19 edition of this unconventional symposium Shared Mobility Rocks took place all over the world on March 3 & 4, 2021 and was a 24h marathon edition.

#### Read more



The eHUBS project coordinator is implementing a set of shared and electric mobility hubs deployed at a neighborhood-level, named BuurtHubs.





#### Read more

How do you ensure affordability, sustainability and resilience in MaaS?

MOBI-MIX report: The MaaS Scene



2 Seas Mers Zeeën

# **Upcoming events**

# Project in the spotlight: MOBI-MIX publishes report on MaaS

On May 31th, MOBI-MIX project published its first report on MaaS.

Read more

eHUBS webinar: "Behavioural change at electric mobility hubs" Online 16 June 2021 More information

# Register to the eHUBS Newsletter

and follow us on social media



This newsletter reflects the author's views only and the Interreg North-West Europe Programme authorities are not liable for any use that may be made of the information contained therein.



Email by:

Polis - European cities & regions networking for innovative transport solutions E-Mail: <u>dherrera@polisnetwork.eu</u> Tel: +32 2 500 56 71 Web: <u>www.polisnetwork.eu</u>